CHOOSE YOUR PATH
GROW YOUR CAREER

A COMPREHENSIVE HANDBOOK OF VARIOUS CAREERS AND COURSES

PREPARED BY EVGCs

NW-B , DOE,GNCT DELHI

MESSAGE FROM THE DESK OF DDE NWB I

Dear Students, Educators, and Parents,

It is with immense pride and a sense of purpose that I present to you this comprehensive Career Handbook, a valuable guide meticulously curated to empower our students with clarity and confidence in their career journeys. In today's dynamic and evolving world, making informed career choices has never been more important. This handbook is designed to bridge the gap between aspiration and awareness by offering detailed insights into diverse career paths, emerging industries, and educational opportunities.

We believe that every student is unique, with a distinct set of talents, passions, and dreams. The objective of this guide is not just to inform, but to inspire—to help students discover their true potential and chart a course aligned with their goals and interests. It reflects the collective effort of dedicated EVGCs, counselors, and educators across NW-B, working with one vision: to ensure that no student feels lost or unsupported in planning their future.

I urge all students to explore this handbook with curiosity and an open mind. Let it be a stepping stone towards your aspirations, a tool for reflection, and a companion in your academic and professional journey. To the educators and parents, I thank you for being the guiding force behind our learners. Your encouragement and support are instrumental in shaping confident, career-ready individuals.

Together, let us continue nurturing dreams and building futures.

Warm regards,

Dr. Balesh

Deputy Director of Education

District North West B1

Directorate of Education, GNCT of Delhi

MESSAGE FROM THE DESK OF DDE NWB II

Dear Students, Educators, and Parents,

It is with great enthusiasm that I introduce this comprehensive Career Handbook, a valuable resource designed to empower our students with the knowledge, skills, and confidence to navigate their career journeys. In today's rapidly evolving world, making informed career choices is crucial for success and fulfillment.

This handbook is a testament to the dedication and expertise of our CIC, and EVGCs, who have worked hard to provide students with a roadmap for achieving their academic and professional goals. It offers insights into diverse career paths, and emerging industries opportunities helping students to discover their strengths, passions, and interests.

I believe that every student is unique, with their own set of talents, aspirations, and dreams. This guide is designed to be a trusted companion, providing practical advice and guidance to help students make informed decisions about their future. Whether you're just starting to explore your career options or refining your plans, this handbook is here to support you every step of the way.

I urge all students to approach this handbook with curiosity and an open mind. Let it be a source of inspiration, a catalyst for reflection, and a stepping stone towards achieving your goals.

Together, let us continue to nurture a culture of excellence, innovation, and growth, and empower our students to reach their full potential.

Warm regards,

Dr. Rakesh Rahi

Deputy Director of Education

District North west B-2

Directorate of Education, GNCT of Delhi

A NOTE FROM COUNSELLOR IN CHARGE NW-B

Dear Students,

We are excited to introduce the e-handbook *Choose Your Path, Grow Your Career*—a practical guide to career planning, development, and exploring diverse career opportunities across various streams and subjects.

Choosing the right career is one of life's most important decisions. It's more than just a job; it shapes your future, offering personal fulfilment, financial stability, and a sense of purpose. This handbook is designed to help you gain clarity, align your interests and skills with the right path, and take confident steps toward a successful and rewarding career.

Sadhana Duhoon

CIC NW-B

OUR TEAM

Ms. SADHANA DUHOON, COUNSELLOR INCHARGE , NWB I & II

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Ms. URVASHI, SCHOOL OF EXCELLENCE, SECTOR 23 ROHINI (1413342)

Ms. SWATI, SCHOOL OF EXCELLENCE, SECTOR 17 ROHINI (1413333)

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Ms. NEERAJ KUMARI ,GGSSS MUBARIKPUR DABAS (1412133)

Ms. NIDHI GUPTA, SARVODAYA CO-ED VIDYALAYA, SECTOR-8, ROHINI, 1413027

Ms. PREETI DABAS, GOVT COED SV SEC-4 ROHINI, 1413336

Ms. SURBHI , SKV Q BLOCK MANGOLPURI (1412080)

Ms. PREETI GUPTA, GGSSS RITHALA (1413026)

Ms. AYUSHI GOYAL, GSKV H BLOCK MANGOLPURI 1412024

LETTER OF ACKNOWLEDGEMENT

We would like to express our sincere gratitude for the invaluable efforts and contributions that have gone into the creation of the **Career Handbook**. This comprehensive guide serves as a valuable resource for students and professionals alike, offering insightful guidance on career planning, skill development, and industry expectations.It is a compilation of all the career information which are acquired from different career handbook across the country which makes it a one stop solution for students, teachers and counsellor regarding Career Guidance and Vocational Guidance

We deeply appreciate the hard work and dedication of everyone involved in compiling this handbook. Your commitment to empowering individuals with the necessary knowledge and tools for career success is truly commendable. The detailed information, expert advice, and structured approach outlined in the handbook will undoubtedly serve as a significant reference for aspiring professionals.

We acknowledge and extend our heartfelt thanks to the contributors, editors, and all stakeholders who played a pivotal role in bringing this handbook to fruition. Your efforts will have a lasting impact on the career paths of many individuals.

Thank you once again for your dedication and support. We look forward to continued collaboration and success in guiding individuals toward achieving their career aspirations.

INTRODUCTION

As a school student, you're probably asked this question a lot: *"What do you want to be when you grow up?"* Some of you might already have a clear answer—maybe you dream of becoming a scientist, an artist, a pilot, or even starting your own company. Others might still be exploring, unsure of what the future holds. And guess what? That's completely okay.

This **Career Guidance Handbook for School Students** is designed to support you at this exciting stage of life—a time full of curiosity, learning, and self-discovery. The world is changing fast, and new types of jobs and opportunities are emerging every day. The goal of this book is not just to help you choose a job title, but to help you understand yourself better, explore your interests, and begin thinking about what kind of life you want to build. This handbook is your personal guide to exploring the world of work, understanding your own strengths and interests, and discovering the many exciting career options out there. Whether you already have a dream job in mind or you're still figuring things out, this book will give you the tools and confidence to start planning for your future.

This **booklet** provides practical advice, tools, and insights to help you discover your strengths, explore opportunities, set goals, and make informed decisions about your future. With a focus on self-awareness, career planning, and real-world strategies, this guide aims to empower you to take charge of your professional life with confidence and clarity.

Inside, you'll find guidance on everything from identifying your passions and skills, to writing effective resumes, preparing for interviews, and navigating the workplace. By the end of this handbook, you'll have a clearer understanding of your career direction and the steps needed to get there.

Your future is full of possibilities. Let's explore them together!

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SCIENCE AND TECHNOLOGY

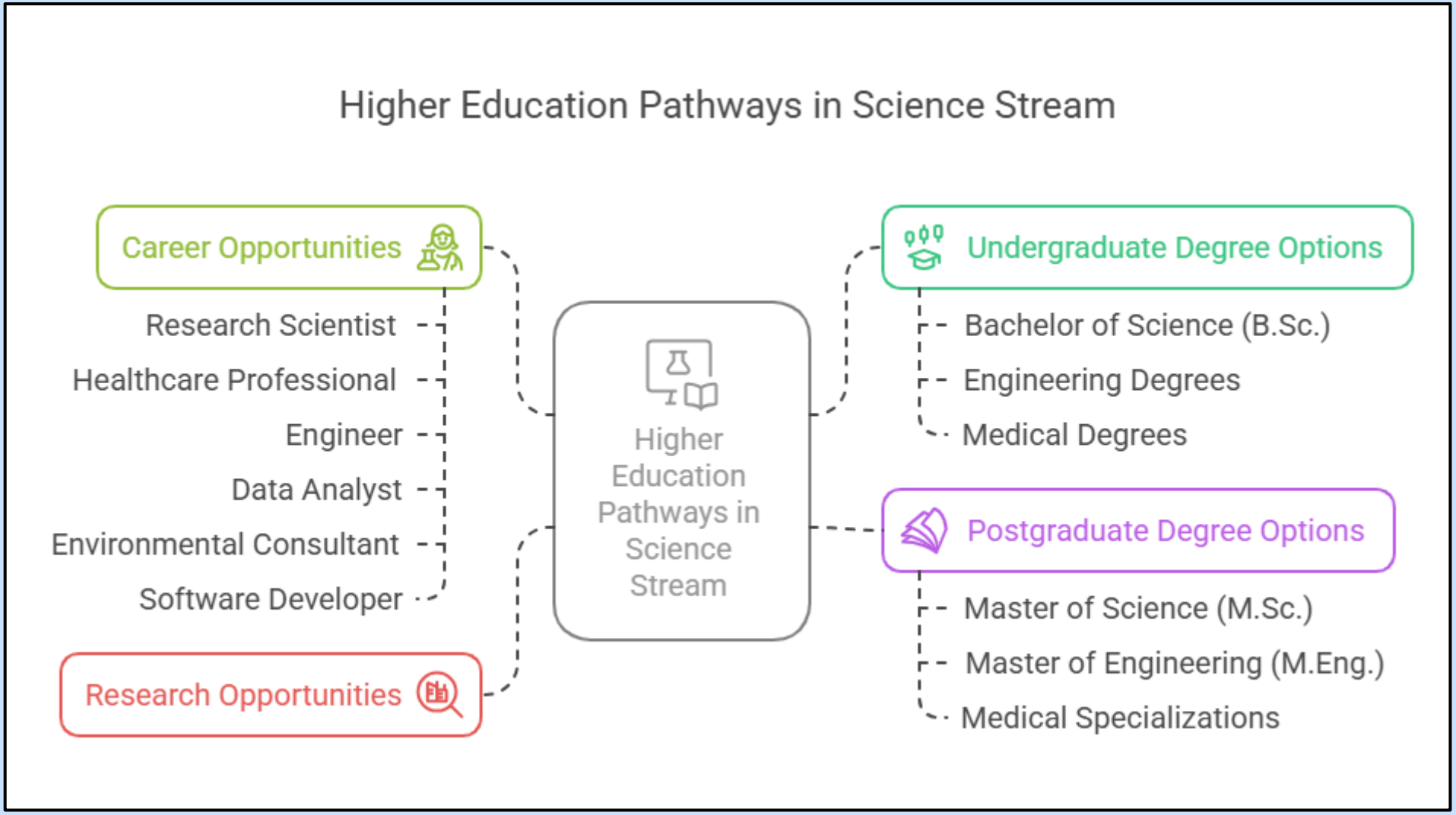
SCIENCE, TECHNOLOGY ENGINEERING & MATHEMATICS

ENGINEERING

Engineering is the creative application of science, mathematical methods, and empirical evidence to the innovation, design, construction, and maintenance of structures, machines, materials, devices, systems, processes, and organizations. The discipline of engineering encompasses a broad range of more specialized fields of engineering, each with a more specific emphasis on particular areas of applied mathematics, applied science, and types of application.

B.Tech/B.E

While both B.E. (Bachelor of Engineering) and B.Tech (Bachelor of Technology) are undergraduate engineering degrees, the primary difference lies in their focus: B.E. emphasizes theoretical knowledge and engineering principles, while B.Tech emphasizes practical application and industry skills.


Higher Education Pathways in Science Stream
Career Opportunities
Research Scientist
Healthcare Professional
Engineer
Data Analyst
Environmental Consultant
Software Developer
Research Opportunities
Higher Education Pathways in Science Stream
Undergraduate Degree Options
Bachelor of Science (B.Sc.)
Engineering Degrees
Medical Degrees
Postgraduate Degree Options
Master of Science (M.Sc.)
Master of Engineering (M.Eng.)
Medical Specializations

COURSES IN ENGINEERING

COURSE	DURATION	ELIGIBILITY	UNIVERSITY	WEBSITE	FEE STRUCTURE	CONTACT DETAILS
B. Tech in engineering and computational mechanics B.tech in bio-chemical engineering and biotechnology B.tech in chemical engineering B.tech in computer science and engineering B.tech in civil engineering B.tech in electrical engineering B.tech in electrical engineering (power and automation) B.tech in energy engineering B.tech in materials engineering B.tech in mathematics and computing B.tech in mechanical engineering B.tech in production and industrial engineering B.tech in engineering physical B.tech in textile technology	4 Years	XII with physics, chemistry and mathematics + JEE ADVANCE	**IIT Delhi**	www.home.iitd.ac.in	GEN & OBC - Aprox. 1,50,000 To 1,75,000 SC & ST - Approx. 50,000 Kindly refer to the official website for more details.	IIT Delhi, Hauz khas, Delhi, Phone-01126597135

Dual degree (B.tech and M. Tech) B.tech and M.tech in Chemical engineering B.tech and M. Techin Computer science and engineering B.tech and M. Tech inMathematics and computing B.tech and M.tech in Chemical engineering B.tech and M. Techin Computer science and engineering B.tech and M. Tech inMathematics and computing	5 Years	XII with physics, chemistry and mathematics + JEE ADVANCE	**IIT Delhi**	www.home.iitd.ac.in	GEN & OBC - Aprox. 1,50,000 To 1,75,000 SC & ST - Approx. 50,000 Kindly refer to the official website for more details	IIT Delhi, Hauz khas, Delhi, Phone-01126597135
Bachelor of Design	4 Years	XII with physics, chemistry and mathematics + UCEED	**IIT Delhi**	www.home.iitd.ac.in	GEN & OBC - Aprox. 1,50,000 To 1,75,000 SC & ST - Approx. 50,000 Kindly refer to the official website for more details	IIT Delhi, Hauz khas, Delhi, Phone-01126597135
**** Please refer to the official website for more information**						

B.tech in computer science and engineering B.tech in electronics and electrical engineering B.tech in mechanical engineering B.tech in civil engineering B.tech in bio sciences and bio engineering B.tech in chemical engineering B.tech in engineering physics B.tech in chemical science and technology B.tech in mathematics and computing B.tech in data science and Artificial intelligence B.tech in engineering engineering	4 Years	XII with physics, chemistry and mathematics + JEE ADVANCE	**IIT Guwahati**	www.iitg.ac.in	Approx. 1,50,000 to 2,50,000 per annum. Kindly refer to the official website for more details.	3612583000, IIT Guwahati Assam
Bachelor of Design	4 Years	XII with physics, chemistry and mathematics + JEE ADVANCE	**IIT Guwahati**	www.iitg.ac.in	Approx. 1,50,000 to 2,50,000 per annum. Kindly refer to the official website for more details.	3612583000, IIT Guwahati Assam
**** Please refer to the official website for more information**						

Bachelor of Technology (B.Tech.) B.tech Aerospace B.tech Engineering B.tech Chemical Engineering B.tech Civil Engineering B.tech Computer Science & Engineering B.tech Electrical Engineering B.tech Environmental Science and Engineering B.tech Energy Science and Engineering B.tech Industrial Engineering & Operations Research B.tech Mechanical Engineering B.tech Metallurgical Engineering & Materials Science B.tech Engineering Physics	4 Years	XII with physics, chemistry and mathematics + JEE ADVANCE	**IIT BOMBAY**	www.iitb.ac.in	Approx. 1,00,000 to 1,25,000 per annum. Kindly refer to the official website for more details.	01125722545, IIT Bombay, Powai, Mumbai
Bachelor of Science (B.S.) Chemistry Economics Applied Geophysics	4 Years	XII with physics, chemistry and mathematics + JEE ADVANCE	**IIT BOMBAY**	www.iitb.ac.in	Approx. 1,00,000 to 1,25,000 per annum. Kindly refer to the official website for more details.	(22) 2572 2545 IIT Bombay, Powai, Mumbai 400 076, Maharashtra
Bachelor of science in Mathematics	4 Years	XII with physics, chemistry and mathematics + JEE ADVANCE	**IIT BOMBAY**	www.iitb.ac.in	Approx. 1,00,000 to 1,25,000 per annum. Kindly refer to the	(22) 2572 2545 IIT Bombay, Powai, Mumbai 400 076, Maharashtra

					official website for more details.	
Bachelor of Design	4 Years	XII with physics, chemistry and mathematics + UCEED	**IIT BOMBAY**	www.iitb.ac.in	Approx. 1,00,000 to 1,25,000 per annum. Kindly refer to the official website for more details.	(22) 2572 2545 IIT Bombay, Powai, Mumbai 400 076, Maharashtra
B.tech +M.tech Electrical engineering	5 Years	XII with physics, chemistry and mathematics + JEE ADVANCE	**IIT BOMBAY**	www.iitb.ac.in	Approx. 1,00,000 to 1,25,000 per annum. Kindly refer to the official website for more details.	(22) 2572 2545 IIT Bombay, Powai, Mumbai 400 076, Maharashtra
**** Please refer to the official website for more information**						
B.tech Aerospace engineering B.tech artificial intelligence and data analytics B.tech biological engineering B.tecb chemical engineering B.tech civil engineering B.tech computer science and engineering B.tech electrical engineering B.tech engi physics B.tech Mechanical engineering B.tech metallurgical and materials engineering B.tech naval architecture and ocean engineering	4 Years	XII with physics, chemistry and mathematics + JEE ADVANCE	**IIT Madras**	www.iitm.ac.in	Approx. 2,00,000 to 2,50,000 per annum. Kindly refer to the official website for more details.	Indian Institute of Technology Madras IIT P.O., Chennai 600 036

Bachelor of science in Biological sciences	4 Years	XII with physics, chemistry and mathematics + JEE ADVANCE	**IIT Madras**	www.iitm.ac.in	Approx. 2,00,000 to 2,50,000 per annum. Kindly refer to the official website for more details.	Indian Institute of Technology Madras IIT P.O., Chennai 600 036
Bachelor and masters of technology Dual degree 5 years -Aerospace engineering -Engineering design	5 Years	XII with physics, chemistry and mathematics + JEE ADVANCE	**IIT Madras**	www.iitm.ac.in	Approx. 2,00,000 to 2,50,000 per annum	Indian Institute of Technology Madras IIT P.O., Chennai 600 036
Bachelor of science + Masters of science dual degree Physics	5 Years	XII with physics, chemistry and mathematics + JEE ADVANCE	**IIT Madras**	www.iitm.ac.in	Approx. 2,00,000 to 2,50,000 per annum	Indian Institute of Technology Madras IIT P.O., Chennai 600 036
B.tech ceramic engineering b.tecg chemical engineering B tech civil engineering B.tech computer science and engineering B.tch electrical engineering B.tech electronics engineering B.tech Mechanical engineering B.tech metallurgical engineering B.tech minnig engineering AR B.tech pharmaceutical engineering and technology	4 Years	XII with physics, chemistry and mathematics + JEE ADVANCE	**IIT BHU**	www.iitbhu.ac.in	Approx. 1,50,000 to 2,50,000 per annum	IIT-BHU, Hindu University Campus, Varanasi, Uttar Pradesh

Bachelor and masters of technology Dual degree (5) Biochemical engineering with M.tech in biochemical engineering and technology Bio engineering with M.tech in bio medical technology Ceramic engineering Civil engineering Computer science and engineering Electrical engineering with M.tech in power electronics Engineering on physics Industrial chemistry Material science and technology Mathematics and computing Mechanical engineering Metallutgical engineering Minning engineering AR Pharmaceutical engineering and technology	5 Years	XII with physics, chemistry and mathematics + JEE ADVANCE*	**IIT BHU**	www.iitbhu.ac.in	Approx. 1,50,000 to 2,50,000 per annum	IIT-BHU, Hindu University Campus, Varanasi, Uttar Pradesh
Bachelor of architecture AR	4 Years	XII with physics, chemistry and mathematics + NATA*	**IIT BHU**	www.iitbhu.ac.in	Approx. 1,50,000 to 2,50,000 per annum	IIT-BHU, Hindu University Campus, Varanasi, Uttar Pradesh

B.tech chemical engineering B.tech civil engineering B.tech computer science and engineering B.tech electrical engineering B.tech electronics and communication engineering B tech engineering physics B.tech environmental engineering B.tech mathematics and computing B.tech Mechanical engineering B.tech mineral and metallurgical engineering B.tech minning engineering AR B.tech minning machinery engineering AR B.Tech petroleum engineering	4 Years	XII with physics, chemistry and mathematics + JEE ADVANCE	**IIT ISM Dhanbad**	www.iitism.ac.in	Approx. 1,50,000 to 2,50,000 per annum	IIT ISM Rd, IIT (ISM, Sardar Patel Nagar, Kalyanpur, Dhanbad, Jharkhand
Integrated master of technology 5 years program -Applied geology AR -Applied geo physical AR	5 Years	XII with physics, chemistry and mathematics + JEE ADVANCE	**IIT ISM Dhanbad**	www.iitism.ac.in	Approx. 1,50,000 to 2,50,000 per annum	IIT ISM Rd, IIT (ISM, Sardar Patel Nagar, Kalyanpur, Dhanbad, Jharkhand

B.tech computer science and engineering B.tech data science and Artificial intelligence B.tech electrical engineering B.tech electronics and communication engineering B tech materials science metallurgical engineering B.tech Mechanical engineering B.tech mechatronics engineering	4 Years	XII with physics, chemistry and mathematics + JEE ADVANCE	**IIT Bhilai**	www.iitbhilai.ac.in	Approx. 1,50,000 to 2,50,000 per annum	0788-2991609, Indian Institute of Technology Bhilai Bhilai, Chhattisgarh
B.tech civil engineering B.texh computer science and engineering B.tech electrical engineering B.tech Electronics and communication engineering B.tech engineering physics B.tech Mechanical engineering B tech metallurgical and materials	4 Years	XII with physics, chemistry and mathematics + JEE ADVANCE	**IIT BHUBNESHWAR**	www.iitbbs.ac.in	Approx. 1,50,000 to 2,50,000 per annum	6747134560, Indian Institute of Technology Bhubaneswar Argul, Khordha, Odisha
B.tech chemical amd bio chemical engineering B.tech civil and infrastructure engineering B.tech computer science and engineering B.tech electrical and electronics engineering B.tech electronics and communication engineering	4 Years	XII with physics, chemistry and mathematics + JEE ADVANCE	**IIT Dharwad**	www.iitd.ac.in	Approx. 1,50,000 to 2,50,000 per annum	Indian Institute of Technology Dharwad Permanent Campus, Chikkamalligawad Dharwad

B.tech engineering physics B.tech mathematics and computing						
Bachelor of science and masters of science Dual degree in Interdisciplinary sciences	5 Years	XII with physics, chemistry and mathematics + JEE ADVANCE	**IIT Dharwad**	www.iitd.ac.in	Approx. 1,50,000 to 2,50,000 per annum	Indian Institute of Technology Dharwad Permanent Campus, Chikkamalligawad Dharwad
B.tech artificial intelligence B.tech chemical engineering B tech civil engineering B.tech computer science and engineering B.tech electrical engineering B.tech integrated circuit design and technology B.tech materials engineering B.tech Mechanical engineering	4 Years	XII with physics, chemistry and mathematics + JEE ADVANCE	**IIT Gandhinagar**	www.iitg.ac.in	Approx. 1,50,000 to 2,50,000 per annum	Indian Institute of Technology Gandhinagar Palaj, Gandhinagar - 382055, Gujarat
B.tech and master of technology Dual degree - computer science and engineering - electrical engineering -mechanical engineering	5 Years	XII with physics, chemistry and mathematics + JEE ADVANCE	**IIT Gandhinagar**	www.iitg.ac.in	Approx. 1,50,000 to 2,50,000 per annum	Indian Institute of Technology Gandhinagar Palaj, Gandhinagar - 382055, Gujarat

B.tech computer science and engineering B.tech electrical engineering B tech mathematics and computing B.tech Mechanical Engineering	4 Years	XII with physics, chemistry and mathematics + JEE ADVANCE	**IIT GOA**	www.iitgoa.ac.in	Approx. 1,50,000 to 2,50,000 per annum	Indian Institute of Technology Goa At Goa College of Engineering Campus, Farmagudi, Ponda-403401, Goa 0832-2490-870
B.tech artificial intelligence B.tech bio medical engineering B tech bio technology and bio informatics B.tech chemical engineering B.tech civil engineering B.tech computational engineering B.tech computer science and engineering B.tech electrical engineering B.tech electrical engineering (IC design and technology) B.tech engineering physics B.tech engineering science B.tech industrial chemistry B tech materials science and metallurgical engineering B tech mathematics and computing	4 Years	XII with physics, chemistry and mathematics + JEE ADVANCE	**IIT HYDERABAD**	www.iith.ac.in	Approx. 1,50,000 to 2,50,000 per annum	Indian Institute of Technology Hyderabad, Kandi, Sangareddy, Telangana - 502284

B.tech chemical engineering B.tech civil engineering B tech computer science and engineering B.tech electrical engineering B.tech engineering physics B.tech mathematics and computing B.tech Mechanical engineering B.tech metallurgical engineering in material science B.tech space science and engineering	4 Years	XII with physics, chemistry and mathematics + JEE ADVANCE	**IIT Indore**	www.iiti.ac.in	Approx. 1,50,000 to 2,50,000 per annum	Indian Institute of Technology Indore, Khandwa Road, Simrol, Indore 453552, INDIA
B.tech chemical engineering B.tech civil engineering B tech computer science and engineering B.tech electrical engineering B.tech engineering physics B.tech Mechanical engineering	4 Years	XII with physics, chemistry and mathematics + JEE ADVANCE	**IIT Tirupati**	www.iittp.ac.in	Approx. 1,50,000 to 2,50,000 per annum	Venkatagiri Road, Yerpedu Post, Tirupati District, Andhra Pradesh - 517619 0877-250-3507

B.tech artificial intelligence and data engineering B.tech chemical engineering B tech civil engineering B.tech computer science and engineering B.tech electrical engineering B.tech engineering physics B.tech B.tech mathematics and computing B.tech Mechanical engineering B.tech metallurgical and materials engineering	4 Years	XII with physics, chemistry and mathematics + JEE ADVANCE	**IIT Ropar**	www.iitrpr.ac.in	Approx. 1,50,000 to 2,50,000 per annum	Indian Institute of Technology Ropar, Nangal Road, Rupnagar, Punjab, India 140001 Phone: +91-1881-231006
B.tech chemical engineering B.tech civil engineering B tech computer science and engineering B.tech electrical engineering B.tech materials engineering B.tech mathematics and computing B.tech Mechanical engineering	4 Years	XII with physics, chemistry and mathematics + JEE ADVANCE	**IIT Jammu**	www.iitjammu.ac.in	Approx. 1,50,000 to 2,50,000 per annum	Indian Institute of Technology Jammu Jagti, NH-44 , PO Nagrota Jammu - 181 221 J&K, India. 0191-257-0633
**** Please refer to the official website for more information**						

B.tech artificial intelligence and data science B.tech bio engineering B tech chemical engineering B.tech civil and infrastructure engineering B.tech computer science and engineering B.tech electrical engineering B.tech materials engineering B.tech Mechanical engineering	4 Years	XII with physics, chemistry and mathematics + JEE ADVANCE	**IIT Jodhpur**	www.iitj.ac.in	Approx. 1,50,000 to 2,50,000 per annum	Indian Institute of Technology Jodhpur N.H. 62, Nagaur Road, Karwar Jodhpur 342030 Rajasthan (India) eMail: registrar@iitj.ac.in Phone: (0291) 2801133
Bachelor of science 4 years - chemistry with specialization - physics with specialization	4 Years	XII with physics, chemistry and mathematics + JEE ADVANCE	**IIT Jodhpur**	www.iitj.ac.in	Approx. 1,50,000 to 2,50,000 per annum	Indian Institute of Technology Jodhpur N.H. 62, Nagaur Road, Karwar Jodhpur 342030 Rajasthan (India) eMail: registrar@iitj.ac.in Phone: (0291) 2801133

B.tech aerospace engineering B.tech biological sciences and bio engineering B tech chemical engineering B.tech civil engineering B.tech computer science and engineering B.tech electrical engineering B.tech material science and engineering B.tech Mechanical engineering	4 Years	XII with physics, chemistry and mathematics + JEE ADVANCE	**IIT kanpur**	www.iitk.ac.in	Approx. 1,50,000 to 2,50,000 per annum	Phone: 0512-259 0151 Telephone Unit BSNL: 0512-259-7200, 7210 Rel: 392-7200, 7210 Tata: 679-7200, 7210
Bachelor of science 4 years - chemistry - earth science - economics - mathematics and scientific computing - physics - statistics and data science	4 Years	XII with physics, chemistry and mathematics + JEE ADVANCE	**IIT kanpur**	www.iitk.ac.in	Approx. 1,50,000 to 2,50,000 per annum	Phone: 0512-259 0151 Telephone Unit BSNL: 0512-259-7200, 7210 Rel: 392-7200, 7210 Tata: 679-7200, 7210

B.tech aerospace engineering B.tech agricultural and food engineering B tech artificial intelligence B.tech bio technology and bio chemical engineering B.tech chemical engineering B.tech civil engineering B.tech computer science and engineering B.tech electrical engineering B.tech electronics and electrical communication engineering B.tech industrial and systems engineering B.tech instrumentation engineering B.tech manufacturing science and engineering B.tech Mechanical engineering B.tech metallurgical and materials engineering B.tech minning engineering AR B.tech ocean engineering and naval architecture	4 Years	XII with physics, chemistry and mathematics + JEE ADVANCE	**IIT kharagpur**	www.iitkgp.ac.in	Approx. 1,50,000 to 2,50,000 per annum	Indian Institute of Technology Kharagpur, Kharagpur, India - 721302 Phone: +91-3222-255221
Bachelor of science 4 years - applied geology AR - chemistry - economics - exploration geo physics AR - Mathematics and computing - physics	4 Years	XII with physics, chemistry and mathematics + JEE ADVANCE	**IIT kharagpur**	www.iitkgp.ac.in	Approx. 1,50,000 to 2,50,000 per annum	Indian Institute of Technology Kharagpur, Kharagpur, India - 721302 Phone: +91-3222-255221

Bachelor of architecture 5 years AR	5 Years	XII with physics, chemistry and mathematics + NATA	**IIT kharagpur**	www.iitkgp.ac.in	Approx. 1,50,000 to 2,50,000 per annum	Indian Institute of Technology Kharagpur, Kharagpur, India - 721302 Phone: +91-3222-255221
B.tech General engineering B.tech materials science and engineering B tech mathematics and computing B.tech micro electronics and VLSI B.tech bio engineering B.tech civil engineering B.tech computer science and engineering B.tech data science and engineering B.tech engineering physics B.tech electrical engineering B.tech Mechanical engineering	4 Years	XII with physics, chemistry and mathematics + JEE ADVANCE	**IIT Mandi**	www.iitmandi.ac.in	Approx. 1,50,000 to 2,50,000 per annum	Indian Institute of Technology Mandi Kamand, Himachal Pradesh(175005) Contact Us: +91-1905-267015
Bachelor of science 4 years In chemical sciences	4 Years	XII with physics, chemistry and mathematics + JEE ADVANCE	**IIT Mandi**	www.iitmandi.ac.in	Approx. 1,50,000 to 2,50,000 per annum	Indian Institute of Technology Mandi Kamand, Himachal Pradesh(175005) Contact Us: +91-1905-267015

B.tech civil engineering B.tech computer science and engineering B tech data science and engineering B.tech electrical engineering B.tech Mechanical engineering	4 Years	XII with physics, chemistry and mathematics + JEE ADVANCE	**IIT Palakkad**	www.iitpkd.ac.in	Approx. 1,50,000 to 2,50,000 per annum	Indian Institute Of Technology– Palakkad (IIT– Palakkad) University 04923 226 501
B.tech artificial intelligence and data science B.tech chemical engineering B tech chemical science and technology B.tech B.tech civil engineering B.tech computer science and engineering B.tech electrical and electronics engineering B.tech electronics and communication engineering B.tech engineering physics B.tech mathematics and computing engineering B.tech Mechanical engineering B.tech metallurgical and materials engineering	4 Years	XII with physics, chemistry and mathematics + JEE ADVANCE	**IIT Patna**	www.iitp.ac.in	Approx. 1,50,000 to 2,50,000 per annum	Indian Institute of Technology Patna Bihta - 801106, Patna, Bihar, India Phone: +91 6115 233 337
Bachelor of science 4 years in Economics	4 Years	XII with physics, chemistry and mathematics + JEE ADVANCE	**IIT Patna**	www.iitp.ac.in	Approx. 1,50,000 to 2,50,000 per annum	Indian Institute of Technology Patna Bihta - 801106, Patna, Bihar, India

						Phone: +91 6115 233 337
B.tech+ M.tech/MS Dual degree 5 years B Tech in CE. - M. Tech. in Geotechnical Engineering B.Tech in CE. - M. Tech. in Structural Engineering B. Tech. (CSE) and M.Tech in CSE B. Tech. (ECE) -M. Tech. in VLSI B. Tech. (EEE)-M. Tech. in (Power &. Control) B. Tech. (Mathematics & Computing) M. Tech. in (Mathematics & Computing) B. Tech. (ME) - M. Tech. in Mechatronics	5 Years	XII with physics, chemistry and mathematics + JEE ADVANCE	**IIT Patna**	www.iitp.ac.in	Approx. 1,50,000 to 2,50,000 per annum	Indian Institute of Technology Patna Bihta - 801106, Patna, Bihar, India Phone: +91 6115 233 337
Bachelor and masters of technology Dual degree 5 years B.tech on electronics and communication engineering and M.tech in communication system	5 Years	XII with physics, chemistry and mathematics + JEE ADVANCE	**IIT Patna**	www.iitp.ac.in	Approx. 1,50,000 to 2,50,000 per annum	Indian Institute of Technology Patna Bihta - 801106, Patna, Bihar, India Phone: +91 6115 233 337
Bachelor of science and MBA Dual degree 5 years BS in economics with MBA	5 Years	XII with physics, chemistry and mathematics + JEE ADVANCE	**IIT Patna**	www.iitp.ac.in	Approx. 1,50,000 to 2,50,000 per annum	Indian Institute of Technology Patna Bihta - 801106, Patna, Bihar, India

						Phone: +91 6115 233 337
Bachelor of Technology and MBA (Dual Degree) (5 Years) B.Tech (Artificial Intelligence and Data Science) - MBA in Digital Business Management (IIM Bodh Gaya) B.Tech (Chemical Engineering) - MBA in Hospital and Health Care Management (IIM Bodh Gaya) B.Tech (Chemical Science and Technology) - MBA in Hospital and Health Care Management (IIM Bodh Gaya) B.Tech (Civil Engineering) - MBA (IIM Bodh Gaya) B.Tech (Computer Science and Engineering) - MBA in Digital Business Management (IIM Bodh Gaya) B.Tech (Electrical and Electronics Engineering) - MBA (IIM Bodh Gaya) B.Tech (Electronics and Communication Engineering) - MBA in Hospital and Healthcare Management (IIM Bodh Gaya) B.Tech (Engineering Physics) - MBA (IIM Bodh Gaya)	5 Years	XII with physics, chemistry and mathematics + JEE ADVANCE	**IIT Patna**	www.iitp.ac.in	Approx. 1,50,000 to 2,50,000 per annum	Indian Institute of Technology Patna Bihta - 801106, Patna, Bihar, India Phone: +91 6115 233 337

B.Tech (Mathematics and Computing) - MBA in Digital Business Management (IIM Bodh Gaya) B.Tech (Mechanical Engineering) - MBA (IIM Mumbai) B.Tech (Metallurgical and Materials Engineering) - MBA (IIM Bodh Gaya)						
**** Please refer to the official website for more information**						

B.tech Bio sciences and bio engineering B.tech chemical engineering B tech civil engineering B.tech computer science and engineering B.tech data science and artificial intelligence B.tech electrical engineering B.tech electronics and communication engineering B.tech energy engineering B.tech engineering physics B.tech Mechanical engineering B.tech metallurgical and materials engineering B.tech production and industrial engineering	4 Years	XII with physics, chemistry and mathematics + JEE ADVANCE	**IIT Roorkee**	www.iitr.ac.in	Approx. 1,50,000 to 2,50,000 per annum	IIT Roorkee Haridwar Highway Roorkee For U.G. Admissions 01332-284289
Bachelor of architecture AR	4 Years	XII with physics, chemistry and mathematics + NATA	**IIT Roorkee**	www.iitr.ac.in	Approx. 1,50,000 to 2,50,000 per annum	IIT Roorkee Haridwar Highway Roorkee For U.G. Admissions 01332-284289
Bachelor of science and masters of science dual degree 5 years - chemical science - economics - mathematics and computing - physics	5 Years	XII with physics, chemistry and mathematics + JEE	**IIT Roorkee**	www.iitr.ac.in	Approx. 1,50,000 to 2,50,000 per annum	IIT Roorkee Haridwar Highway Roorkee For U.G. Admissions 01332-284289

Integrated master of technology 5 years - Geological technology - Geo physical technology	5 Years	XII with physics, chemistry and mathematics + JEE	**IIT Roorkee**	www.iitr.ac.in	Approx. 1,50,000 to 2,50,000 per annum	IIT Roorkee Haridwar Highway Roorkee For U.G. Admissions 01332-284289
B.tech computer science and engineering B.tech information technology B tech Mechanical engineering B.tech instrumentation and control engineering B.tech electronics and communication engineering B.tech civil engineering B.tech industrial and production engineering B.tech textile technology B.tech chemical engineering B.tech electrical engineering B.tech bio technology engineering B.tech data science and engineering B.tech electronics and VLSI engineering B.tech mathematics and computing	4 Years	XII with physics, chemistry and mathematics + JEE	**NIT Jalandhar**	ww.nitj.ac.in	Approx. 1,50,000 to 2,50,000 per annum	NIT Jalandhar G.T Road, Amritsar Bypass, Jalandhar, Punjab, India-144008 +91-0181-5037855, 2690301, 2690453, 3082000

B.tech chemical engineering B tech civil engineering B.tech computer science and engineering B.tech electrical engineering B.tech electronics and communication engineering B.tech Mechanical engineering B.tech metallurgical	4 Years	XII with physics, chemistry and mathematics + JEE	**MNIT Jaipur**	www.mnit.ac.in	Approx. 1,50,000 to 2,50,000 per annum	Malaviya National Institute of Technology Jaipur Jawahar Lal Nehru Marg, Jaipur-302017 (Rajasthan) INDIA Malaviya National Institute of Technology Jaipur 0141-271-5035
B.tech architecture and planning AR	4 Years	XII with physics, chemistry and mathematics + NATA	**MNIT Jaipur**	www.mnit.ac.in	Approx. 1,50,000 to 2,50,000 per annum	Malaviya National Institute of Technology Jaipur Jawahar Lal Nehru Marg, Jaipur-302017 (Rajasthan) INDIA Malaviya National Institute of Technology Jaipur 0141-271-5035
**** Please refer to the official website for more information**						

B.tech chemical engineering B.tech civil engineering B tech computer science and engineering B.tech electrical engineering B.tech electronics and communication engineering B.tech Mechanical engineering B.tech materials and metallurgical engineering B.tech energy and electrical vehicle engineering	4 Years	XII with physics, chemistry and mathematics + JEE	**MANIT Bhopal**	www.manit.ac.in	Approx. 1,50,000 to 2,50,000 per annum	MANIT Bhopal Address: Link Road Number 3, Near Kali Mata Mandir, Bhopal, Madhya Pradesh, India 462003 Telephone : +91 755 4051000, 4052000
Bachelor of architecture 5 years	5 Years	XII with physics, chemistry and mathematics + NATA	**MANIT Bhopal**	www.manit.ac.in	Approx. 1,50,000 to 2,50,000 per annum	MANIT Bhopal Address: Link Road Number 3, Near Kali Mata Mandir, Bhopal, Madhya Pradesh, India 462003 Telephone : +91 755 4051000, 4052000

Bachelor of planning 4 years	4 Years	XII with physics, chemistry and mathematics + NATA	**MANIT Bhopal**	www.manit.ac.in	Approx. 1,50,000 to 2,50,000 per annum	MANIT Bhopal Address: Link Road Number 3, Near Kali Mata Mandir, Bhopal, Madhya Pradesh, India 462003 Telephone : +91 755 4051000, 4052000
B.tech + M.tech dual degree 5 years - mathematics and Data science - engineering and computational mechanics	5 Years	XII with physics, chemistry and mathematics + JEE	**MANIT Bhopal**	www.manit.ac.in	Approx. 1,50,000 to 2,50,000 per annum	MANIT Bhopal Address: Link Road Number 3, Near Kali Mata Mandir, Bhopal, Madhya Pradesh, India 462003 Telephone : +91 755 4051000, 4052000

B.tech. Bio technology B.tech chemical engineering B tech civil engineering B.tech computer science and engineering B.tech electronics and communication engineering B.tech electrical engineering B.tech information technology B.tech Mechanical engineering B.tech production and industrial engineering B.tech engineering and computational mechanics B.tech materials engineering B.tech engineering chemistry I B.tech engineering chemistry II B.tech computer science and engineering B.tech physics B.tech humanities and social sciences	4 Years	XII with physics, chemistry and mathematics + JEE	**MNNIT Allahabad**	www.mnnit.ac.in	Approx. 1,00,000 to 2,00,000 per annum	Motilal Nehru National Institute of Technology Allahabad Prayagraj - 211004, INDIA Telephone No.: 91-0532-2545404, 2545407
B.tech civil engineering B.tech Mechanical engineering B.tech electrical engineering B.tech computer science and engineering B.tech electronics and communication engineering B.tech production engineering B.tech electronics and instrumentation engineering B.tech chemical engineering	4 Years	XII with physics, chemistry and mathematics + JEE	**NIT Agartala**	www.nita.ac.in	Approx. 1,00,000 to 2,00,000 per annum	National Institute of Technology Agartala Jirania , West Tripura Pin - 799046 (0381)2546630

B.tech bio technology and bio chemical engineering						
B.S. + M.S Dual degree program in science - Physics - chemistry - mathematics and computing	5 Years	XII with physics, chemistry and mathematics + JEE	**NIT Agartala**	www.nita.ac.in	Approx. 1,00,000 to 2,00,000 per annum	National Institute of Technology Agartala Jirania , West Tripura Pin - 799046 (0381)2546630
B.tech + M.tech dual degree program - engineering physics - computational mathematics	5 Years	XII with physics, chemistry and mathematics + JEE	**NIT Agartala**	www.nita.ac.in	Approx. 1,00,000 to 2,00,000 per annum	National Institute of Technology Agartala Jirania , West Tripura Pin - 799046 (0381)2546630

B.tech basic and applied science B.tech Bio technology B.tech chemical engineering B.tech civil engineering B.tech computer science and engineering B.tech electrical engineering B.tech electronics and communication engineering B.tech Mechanical engineering B.tech management and humanities	4 Years	XII with physics, chemistry and mathematics + JEE	**NIT Arunachal pradesh**	www.nitap.ac.in	Approx. 1,00,000 to 2,00,000 per annum	NIT Arunachal Pradesh Jote, District: Papum Pare Arunachal Pradesh, India - 791113 +91 0360-2954549
B.tech electronics and communication engineering B.tech electrical engineering B.tech computer science and engineering B.tech Mechanical engineering B.tech civil engineering B.tech metallurgical and materials engineering B.tech bio technology B.tech chemical engineering	4 Years	XII with physics, chemistry and mathematics + JEE	**NIT Andhra pradesh**	www.nitandhra.ac.in	Approx. 1,00,000 to 2,00,000 per annum	NIT Arunachal Pradesh Jote, District: Papum Pare Arunachal Pradesh, India - 791113 +91 0360-2954549

B.tech computer science and engineering B.tech Bio technology B.tech chemical engineering B.tech civil engineering B.tech electrical and electronics engineering B.tech electronics and communication engineering B.tech engineering physics B.tech humanities and social science B.tech material science and engineering B.tech Mechanical engineering B.tech production engineering	4 Years	XII with physics, chemistry and mathematics + JEE	**NIT Calicut**	www.nitc.ac.in	Approx. 1,00,000 to 2,00,000 per annum	National Institute of Technology Calicut, NIT Campus P.O 673 601, Kozhikode, India. 0495 228 6106
Bachelor of architecture 5 years	5 Years	XII with physics, chemistry and mathematics + NATA	**NIT Calicut**	www.nitc.ac.in	Approx. 1,00,000 to 2,00,000 per annum	National Institute of Technology Calicut, NIT Campus P.O 673 601, Kozhikode, India. 0495 228 6106

B.tech aerospace engineering B.tech civil engineering B.tech computer science and engineering B.tech electrical engineering B.tech electronics and communication engineering B.tech Mechanical engineering B.tech VLSI design and technology	4 Years	XII with physics, chemistry and mathematics + JEE	**NIT Delhi**	www.nitdelhi.ac.in	Approx. 1,00,000 to 2,00,000 per annum	National Institute of Technology, Plot No. FA7, GT Karnal Rd, Garthi Khurad, Bakoli, Delhi, 110036 +91-011-33861065 +91-011-33861183
B.tech Bio technology B.tech chemical engineering B.tech civil engineering B.tech computer science and engineering B.tech electrical engineering B.tech electronics and communication engineering B.tech Mechanical engineering B.tech metallurgical and materials engineering B.tech information technology	4 Years	XII with physics, chemistry and mathematics + JEE	**NIT Durgapur**	www.nitdgp.ac.in	Approx. 1,00,000 to 2,00,000 per annum	NIT Durgapur, Mahatma Gandhi Avenue, Durgapur - 713209, West Bengal, India. 03432754680
Integrated B.sc + M.Sc chemistry	5 Years		**NIT Durgapur**	www.nitdgp.ac.in	Approx. 1,00,000 to 2,00,000 per annum	NIT Durgapur, Mahatma Gandhi Avenue, Durgapur - 713209, West Bengal,

						India. 03432754680
B.tech computer science and engineering B.tech Electrical and electronics engineering B.tech electronics and communication engineering B.tech Mechanical engineering B.tech civil engineering	4 Years	XII with physics, chemistry and mathematics + JEE	**NIT Goa**	www.nitgoa.ac.in	Approx. 1,00,000 to 2,00,000 per annum	National Institute of Technology Goa Kottamoll Plateau, Cuncolim Municipal Area, Salcete Taluka, South Goa District, Goa – 403703
B.tech chemical engineering B.tech civil engineering B.tech computer science and engineering B.tech electrical engineering B.tech electronics and communication engineering B.tech mathematics and computing B.tech materials and engineering	4 Years	XII with physics, chemistry and mathematics + JEE	**NIT Hamirpur, HP**	www.nith.ac.in	Approx. 1,00,000 to 2,00,000 per annum	NIT, Hamirpur, Himachal Pradesh 177005 01972-254011

B.tech Mechanical engineering B.tech engineering physics						
Bachelor of architecture 5 years	5 Years	XII with physics, chemistry and mathematics + NATA	**NIT Hamirpur, HP**	www.nith.ac.in	Approx. 1,00,000 to 2,00,000 per annum	NIT, Hamirpur, Himachal Pradesh 177005 01972-254011
B.tech + M.tech dual degree - computer science and engineering - electronics and communication engineering	5 Years	XII with physics, chemistry and mathematics + JEE	**NIT Hamirpur, HP**	www.nith.ac.in	Approx. 1,00,000 to 2,00,000 per annum	NIT, Hamirpur, Himachal Pradesh 177005 01972-254011
B.tech Mechanical engineering B.tech electrical engineering B.tech metallurgical and materials engineering B.tech production and industrial engineering B.tech electronics and communication engineering B.tech civil engineering	4 Years	XII with physics, chemistry and mathematics + JEE	**NIT Jamshedpur**	www.nitjsr.ac.in	Approx. 1,00,000 to 2,00,000 per annum	Adityapur, District Seraikela Kharsawan, Jamshedpur, Jharkhand - 831014 Phone: 0657-2373629

B.tech computer science and engineering B.tech engineering and computational mechanics						
B.tech chemical engineering B.tech civil engineering B.tech computer science and engineering B.tech electrical and electronics engineering B.tech electronics and communication engineering B.tech information technology B.tech B.tech mathematical and computational sciences B.tech Mechanical engineering B.tech metallurgical and materials engineering B.tech minning engineering	4 Years	XII with physics, chemistry and mathematics + JEE	**NIT Suratkhal, Karnataka**	www.nitk.ac.in	Approx. 1,00,000 to 2,00,000 per annum	NH 66, Srinivasnagar Surathkal, Mangalore Karnataka 575025 0824 2474000

B.tech civil engineering B.tech computer engineering B.tech information technology B.tech electrical engineering B.tech electronics and communication engineering B.tech Mechanical engineering B.tech production and industrial engineering B.tech artificial intelligence and machine learning B.tech industrial internet of things B.tech mathematics and computing	4 Years	XII with physics, chemistry and mathematics + JEE	**NIT Kurukshetra**	www.nitkkr.ac.in	Approx. 1,00,000 to 2,00,000 per annum	National Institute of Technology Kurukshetra – 136119 Haryana (India) Telephone : 01744-233208
B.tech computer science and engineering B.tech electronics and communication engineering B.tech electrical engineering B.tech Mechanical engineering B.tech civil engineering	4 Years	XII with physics, chemistry and mathematics + JEE	**NIT Manipur**	www.nitmanipur.ac.in	Approx. 1,00,000 to 2,00,000 per annum	National Institute of Technology Manipur, Langol, Imphal-795004, Manipur (INDIA) Phone:0385-2445812

B.tech Computer Science and Engineering (CSE) B.tech Electronics and Communication Engineering (ECE) B.tech Electrical Engineering (EE) B.tech Mechanical Engineering (ME) B.tech Civil Engineering (CE)	4 Years	XII with physics, chemistry and mathematics + JEE	**NIT Meghalaya**	www.nitm.ac.in	Approx. 1,00,000 to 2,00,000 per annum	National Institute of Technology Meghalaya Saitsohpen Sohra, East Khasi Hills, Meghalaya, India- 793108 Phone: 0364-2501294
B.tech Computer Science and Engineering (CSE) • B.tech Electronics and Communication Engineering (ECE) • B.tech Electrical Engineering (EE) • B.tech Mechanical Engineering (ME) • B.tech Civil Engineering (CE)	4 Years	XII with physics, chemistry and mathematics + JEE	**NIT Mizoram**	www.nitmz.ac.in	Approx. 1,00,000 to 2,00,000 per annum	NIT Mizoram, Chaltlang, Aizawl-796012 Mizoram, India Tel/ Fax:0389-2391236 (o) /0389-2391774 / 0389-2391699

Dual degree programme under CIR with institute fellowshipComputational Nanotechnology and Semiconductors 2 Data Science 3 Fluid and Thermal Engineering 4 Smart Grid Technology	5 Years	XII with physics, chemistry and mathematics + JEE	**NIT Mizoram**	www.nitmz.ac.in	Approx. 1,00,000 to 2,00,000 per annum	NIT Mizoram, Chaltlang, Aizawl-796012 Mizoram, India Tel/ Fax:0389-2391236 (o) /0389-2391774 / 0389-2391699
B.tech civil engineering B.tech computer science and engineering B.tech electrical and electronics and engineering B.tech electronics and communication engineering B.tech electronics and instrumentation engineering B.tech Mechanical engineering	4 Years	XII with physics, chemistry and mathematics + JEE	**NIT Nagaland**	www.nitnagaland.ac.in	Approx. 1,00,000 to 2,00,000 per annum	National Institute of Technology Nagaland Chumukedima, Dimapur Nagaland - 797 103 Ph. No. : 03862-282748
B.tech civil engineering B.tech computer science and engineering B.tech electrical engineering B.tech electronics and communication engineering B.tech information technology B.tech Mechanical engineering	4 Years	XII with physics, chemistry and mathematics + JEE	**NIT Patna**	www.nitp.ac.in	Approx. 1,00,000 to 2,00,000 per annum	National Institute of Technology Patna Ashok Rajpath, Mahendru, Patna, Bihar 800005 0612-2371715

B.sc + M.sc integrated program - Chemistry - mathematics - physics	5 Years	XII with physics, chemistry and mathematics + JEE	**NIT Patna**	www.nitp.ac.in	Approx. 1,00,000 to 2,00,000 per annum	National Institute of Technology Patna Ashok Rajpath, Mahendru, Patna, Bihar 800005 0612-2371715
Bachelor of architecture 5 years		XII with physics, chemistry and mathematics + NATA	**NIT Patna**	www.nitp.ac.in	Approx. 1,00,000 to 2,00,000 per annum	National Institute of Technology Patna Ashok Rajpath, Mahendru, Patna, Bihar 800005 0612-2371715
B.tech civil engineering B.tech computer science and engineering B.tech electrical and electronics engineering B.tech electronics and communication engineering B.tech Mechanical engineering	4 Years	XII with physics, chemistry and mathematics + JEE	**NIT Pundicherry**	www.nitpy.ac.in	Approx. 1,00,000 to 2,00,000 per annum	NIT Puducherry National institute of Puducherry Karaikal 265235-135

B.tech computer science and engineering B.tech civil engineering B.tech electronics and communication engineering B.tech chemical engineering B.tech electrical engineering B.tech minning engineering B.tech information technology B.tech bio medical engineering B.tech metallurgical and materials engineering B.tech Mechanical engineering B.tech bio technology	4 Years	XII with physics, chemistry and mathematics + JEE Mains	**NIT Raipur**	www.nitrr.ac.in	Approx. 1,00,000 to 2,00,000 per annum	National Institute of Technology Raipur G.E. Road, Raipur Chhatisgarh - 492010 Telephone Number +91-771-2254200
Bachelor of architecture	5 years	XII with physics, chemistry and mathematics + NATA	**NIT Raipur**	www.nitrr.ac.in	Approx. 1,00,000 to 2,00,000 per annum	National Institute of Technology Raipur G.E. Road, Raipur Chhatisgarh - 492010 Telephone Number +91-771-2254200

B.tech artificial intelligence engineering B.tech bio medical engineering B.tech bio technology B.tech civil engineering B.tech chemical engineering B.tech ceramic engineering B.tech computer science and engineering B.tech electronics and communication engineering B.tech electrical engineering B.tech electronics and instrumentation engineering B.tech food process engineering B.tech industrial design engineering B.tech Mechanical engineering B.tech metallurgical and materials engineering B.tech minning engineering	4 Years	XII with physics, chemistry and mathematics + JEE Mains	**NIT Rourkela**	www.nitrkl.ac.in	Approx. 1,00,000 to 2,00,000 per annum	National Institute of Technology, Rourkela, Odisha, India, 769008 Phone Number (0661) 246 - 2020 / 2002
Bachelor of architecture	5 years	XII with physics, chemistry and mathematics + NATA	**NIT Rourkela**	www.nitrkl.ac.in	Approx. 1,00,000 to 2,00,000 per annum	National Institute of Technology, Rourkela, Odisha, India, 769008 Phone Number (0661) 246 - 2020 / 2002

B.tech + M.tech dual degree - chemical engineering - industrial ceramic - Metallurgical and materials engineering - minning engineering	5 Years	XII with physics, chemistry and mathematics + JEE	**NIT Rourkela**	www.nitrkl.ac.in	Approx. 1,00,000 to 2,00,000 per annum	National Institute of Technology, Rourkela, Odisha, India, 769008 Phone Number (0661) 246 - 2020 / 2002
Integrated B.sc+ M.sc - chemistry - life science - mathematics - physics	5 Years	XII with physics, chemistry and mathematics + JEE	**NIT Rourkela**	www.nitrkl.ac.in	Approx. 1,00,000 to 2,00,000 per annum	National Institute of Technology, Rourkela, Odisha, India, 769008 Phone Number (0661) 246 - 2020 / 2002
B.tech civil engineering B.tech computer science and engineering B.tech electronics and communication engineering B.tech electrical and electronics engineering B.tech Mechanical engineering B.tech chemistry B.tech physics B.tech mathematics B.tech humanities and social science	4 years	XII with physics, chemistry and mathematics + JEE	**NIT Sikkim**	www.nitsikkim.ac.in	Approx. 1,00,000 to 2,00,000 per annum	National Institute Of Technology Sikkim An Institute of National Importance Barfung Block , Ravangla, Sikkim, 737139 0747-9013180

B.tech computer science and engineering B.tech electronics and communication engineering B.tech electrical engineering B.tech electronics and instrumentation engineering B.tech Mechanical engineering B.tech civil engineering	4 Years	XII with physics, chemistry and mathematics + JEE	**NIT Silchar**	www.nits.ac.in	Approx. 1,00,000 to 2,00,000 per annum	National Institute of Technology Silchar Cachar, Assam. Pin Code: 788010. Phone No.:+91 7099070247, 03842-242183
**** Please refer to the official website for more information**						
B.tech computer science and engineering B.tech chemical engineering B.tech civil engineering B.tech electrical engineering B.tech electronics and communication engineering B.tech information technology B.tech Mechanical engineering metallurgical and materials engineering	4 Years	XII with physics, chemistry and mathematics + JEE	**NIT Srinagar**	www.nitsri.ac.in	Approx. 1,00,000 to 2,00,000 per annum	NIT Srinagar Hazratbal, Srinagar Jammu and Kashmir, 190006 0194-242-2032
B.tech chemical engineering B.tech civil engineering B.tech computer science and engineering B.tech electrical and electronics engineering B.tech electronics and communication engineering B.tech instrumentation and control engineering	4 Years	XII with physics, chemistry and mathematics + JEE	**NIT Tiruchirappalli**	www.nirt.adu	Approx. 1,00,000 to 2,00,000 per annum	National Institute of Technology Tiruchirappalli - 620015 Tamil Nadu, INDIA Fax: +91-431-2500133 04312504135

B.tech Mechanical engineering B.tech metallurgical and materials engineering B.tech production engineering						
Bachelor of architecture	5 years	XII with physics, chemistry and mathematics + NATA	**NIT Tiruchirappalli**	www.nirt.adu	Approx. 1,00,000 to 2,00,000 per annum	National Institute of Technology Tiruchirappalli - 620015 Tamil Nadu, INDIA Fax: +91-431-2500133 04312504135
B.tech civil engineering B.tech computer science engineering B.tech electronics and communication engineering B.tech electrical and electronics engineering B.tech Mechanical engineering	4 Years	XII with physics, chemistry and mathematics + JEE	**NIT Uttarakhand**	www.nituk.ac.in	Approx. 1,00,000 to 2,00,000 per annum	National Institute of Technology, Uttarakhand Srinagar, Pauri (Garhwal)-246174 Telephone: 01346-257400

B.tech civil engineering B.tech electrical engineering B.tech Mechanical engineering B.tech electronics and communication engineering B.tech metallurgical and materials engineering B.tech chemical engineering B.tech computer science and engineering B.tech bio technology	4 Years	XII with physics, chemistry and mathematics + JEE	**NIT Warangal**	www.nitw.ac.in	Approx. 1,00,000 to 2,00,000 per annum	National Institute of Technology Warangal, Hanumkonda, Warangal - 506004, TS, INDIA. Phone: 0870-2459366
B.sc + m.sc integrated program - mathematics - physics - chemistry	5 Years	XII with physics, chemistry and mathematics + JEE	**NIT Warangal**	www.nitw.ac.in	Approx. 1,00,000 to 2,00,000 per annum	National Institute of Technology Warangal, Hanumkonda, Warangal - 506004, TS, INDIA. Phone: 0870-2459366
**** Please refer to the official website for more information**						
B.tech chemical engineering B.tech civil engineering B.tech computer science engineering B.tech electronics and communication engineering B.tech electrical and electronics engineering B.tech Mechanical engineering B.tech metallurgical and	4 Years	XII with physics, chemistry and mathematics + JEE	**VNIT Nagpur**	www.vnit.ac.in	Approx. 1,00,000 to 2,00,000 per annum	Visvesvaraya National Institute of Technology Nagpur South Ambazari Road, Nagpur, Maharashtra. Pin 440010 (India)

materials engineering B.tech minning engineering						Phone: (+91-712-) 2801370, 2801361
Bachelor of architecture	5 years	XII with physics, chemistry and mathematics + NATA	**VNIT Nagpur**	www.vnit.ac.in	Approx. 1,00,000 to 2,00,000 per annum	Visvesvaraya National Institute of Technology Nagpur South Ambazari Road, Nagpur, Maharashtra. Pin 440010 (India) Phone: (+91-712-) 2801370, 2801361

B.tech Mechanical engineering B.tech electronics and communication engineering B.tech computer science and engineering B.tech civil engineering B.tech electrical engineering B.tech chemical engineering B.tech artificial intelligence B.tech engineering physics B.tech mathematics and computing engineering B.tech industrial chemistry engineering B.tech electronics and VLSI engineering	4 Years	XII with physics, chemistry and mathematics + JEE	**NIT Surat**	www.svnit.ac.in	Approx. 1,00,000 to 2,00,000 per annum	Sardar Vallabhbhai National Institute of Technology, Ichchhanath, Surat-395007, Gujarat, INDIA www.svnit.ac.in 02261-2201505
B.tech + M.tech dual degree - artificial intelligence	5 Years	XII with physics, chemistry and mathematics + NATA	**NIT Surat**	www.svnit.ac.in	Approx. 1,00,000 to 2,00,000 per annum	Sardar Vallabhbhai National Institute of Technology, Ichchhanath, Surat-395007, Gujarat, INDIA www.svnit.ac.in 02261-2201505

B. Tech in Computer science and engineering B.tech in Computer science and engineering(Artificial intelligence) B.tech in Information technology B.tech in Artificial intelligence & machine learning B.tech in electrictronics and communication engineering B.tech in electrictronics and communication engineering (AI) B.tech in mechanical engineering & Automation engineering	4 Years	XII with physics, chemistry and mathematics + JEE	**IGDTU, Delhi**	www.igdtu.ac.in	Approx. 1,25,000 to 1,75,000 per annum	Indira Gandi Delhi Technical University for Women, James Church, Kashmere Gate, New Delhi110006
Bachelor of architecture	5 Years	XII with physics, chemistry and mathematics + NATA	**IGDTU, Delhi**	www.igdtu.ac.in	Approx. 1,25,000 to 1,75,000 per annum	Indira Gandi Delhi Technical University for Women, James Church, Kashmere Gate, New Delhi110006
B.Tech (MAE) + MBA	6 Years	XII with physics, chemistry and mathematics + JEE	**IGDTU, Delhi**	www.igdtu.ac.in	Approx. 1,25,000 to 2,00,000 per annum	Indira Gandi Delhi Technical University for Women, James Church, Kashmere Gate, New Delhi110006

B.tech information technology and mathematical innovations	4 Years	XII with physics, chemistry and mathematics + CUET	**University of Delhi**	www.du.ac.in	Approx. 1,00,000 to 2,00,000 per annum	University of Delhi South Campus, Benito Juarez Marg, South Moti Bagh, New Delhi, Delhi - 110021 011-27006900
**** Please refer to the official website for more information**						
B.Tech./M.Tech. (Chemical Engineering) (Dual Degree) B.Tech./M.Tech. (Information Technology) (Dual Degree) B.Tech./M.Tech. (Computer Science &Engineering) (Dual Degree) B.Tech./M.Tech. (Electronics & Comm. Engg.) (Dual Degree) B. Tech/M.Tech. (Artificial Intelligence and Machine Learning) (Dual Degree) B. Tech/M.Tech (Artificial Intelligence and Data Science) (Dual Degree) B. Tech/M.Tech (Industrial Internet of Things) (Dual Degree) , B. Tech/M.Tech (Automation and Robotics) (Dual Degree)	4 Years+2 Years	XII with physics, chemistry and mathematics + CUET	**Guru Gobind Singh University (GGIPU) Dehi**	www.ipu.ac.in	Approx. 1,50,000 to 2,50,000 per annum	GGIPU, Sector-16C, Dwarka, New Delhi-110078, Phone-1125302171
B.Tech. (Information Technology) B.Tech. (Computer Science & Engineering)	4 Years	XII with physics, chemistry and mathematics + CUET	**Guru Gobind Singh University (GGIPU) Dehi**	www.ipu.ac.in	Approx. 1,50,000 to 2,50,000 per annum	GGIPU, Sector-16C, Dwarka, New Delhi-110078,

B.Tech. (Electronics & Communication Engineering) B.Tech. (Electrical & Electronics Engineering) B.Tech. (Instrumentation & Control Engineering) B.Tech. (Civil Engineering) B.Tech. (Mechanical Engineering) B.Tech. (Computer Science & Technology), B.Tech. (Information Technology and Engineering) B. Tech (Artificial Intelligence and Machine Learning), B. Tech (Artificial Intelligence and Data Science) B. Tech (Industrial Internet of Things) B.Tech. (Energy), B.Tech./M.Tech. CSE (DS) (Dual Degree) B.Tech./M.Tech. CSE (AI) (Dual Degree) B.Tech. (CSE)(DS) B.Tech. (CSE-AIML), B.Tech. (Computer Science) B.Tech. CSE (Data Science) B.Tech. (Computer Science & Engg. – Cyber Security) B.Tech. (CSE-AI) B.Tech. (Electronics & Communication)- (Advance						Phone-1125302171

Communication Technology) . B.Tech. (Electronics Engineering- VLSI Design &Technology) B.Tech. (Computer Science & Applied Mathematics)						
B.Tech. (Civil Engineering) B.Tech. (Electrical Engineering) B.Tech. (Mechanical Engineering) B.Tech. (Electronics & Communication Engineering) B.Tech. (Computer Engineering) B.Tech. Programs (Self-financed) B.Tech. (Electrical & Computer Engineering) B.Tech. Electronics (VLSI Design & Technology) B.Tech. Computer Science & Engineering (Data Sciences)	4 Years	XII with physics, chemistry and mathematics + CUET	**Jamia Millia Islamia**	www.jmi.ac.in	Approx. 50,000 to 1,50,000 per annum	Jamia Millia Islamia, Jamia Nagar, New Delhi-110025, India +91(11)26981717, 26984617,
B.tech Dairy technologu and B.tech Food technology	4 Years	XII with physics, chemistry and mathematics + CUET	**Banaras Hindu University, Varanasi**	www.bhu.ac.in	Approx. 1,00,000 to 2,00,000 per annum	BHU - Lanka Rd, Saket Nagar Colony, Lanka, Varanasi, Uttar Pradesh 221005

B.tech Agricultural engineering B.tech Bio technology, B.Tech (Dairy Technology), B.Tech (Food Technology)	4 Years	XII with physics, chemistry and mathematics + CUET	**ICAR- Indian council of Agticultural Research**	www.icaradmission.in	Approx. 30,000 to 1,00,000 per annum	ICAR, Krishi bhawan, Dr. Rajendra Prasad Road, New Delhi-10001. ICAR Helpline-08062526436
B.E chemical engineering B.E bio technology engineering B.E civil engineering B.E computer science engineering B.E electronics and computer engineering B.E electrical and electronics engineering B.E electronics and communication B.E electronics and instrumentation B.E manufacturing engineering B.E Mechanical engineering B.E mathematics and computing	4 Years	XII with physics, chemistry and mathematics + BITSAT	**Birla institute of Technology ans Science, Pilani,Rajasthan**	www.bits-pilani.ac.in	Approx. 5,00,000 to 5,50,000 per annum	BITS Pilani, vidya vihar, pilani, Rajazthan-333031

B.E chemical engineering B.E bio technology engineering B.E civil engineering B.E computer science engineering B.E electronics and computer engineering B.E electrical and electronics engineering B.E electronics and communication B.E electronics and instrumentation B.E manufacturing engineering B.E Mechanical engineering B.E mathematics and computing	4 Years	XII with physics, chemistry and mathematics + BITSAT	**Birla institute of Technology ans Science, Hyderabad**	www.bits-pilani.ac.in	Approx. 5,00,000 to 5,50,000 per annum	BITS Pilani Hyderbad campus,secunderabad,Telangana, ph no. 040-66303606
B.E chemical engineering B.E computer science engineering B.E electrical and electronics engineering B.E electronics and communication B.E electronics and instrumentation B.E Mechanical engineering	4 Years	XII with physics, chemistry and mathematics + BITSAT	**Birla institute of Technology ans Science, Goa**	www.bits-pilani.ac.in	Approx. 5,00,000 to 5,50,000 per annum	BITS, Zuarinagar, Goa-403726

B.E chemical engineering B.E bio technology engineering B.E civil engineering B.E computer science engineering B.E electronics and computer engineering B.E electrical and electronics engineering B.E electronics and communication B.E electronics and instrumentation B.E manufacturing engineering B.E Mechanical engineering B.E mathematics and computing	4 Years	XII with physics, chemistry and mathematics + BITSAT	**Birla institute of Technology and Science, Mumbai**	www.bits-pilani.ac.in	Approx. 5,00,000 to 5,50,000 per annum	BJTS Powai, Mumbai, Maharashtra
B.Tech. Biotechnology B.Tech. Chemical Engineering B.Tech. Civil Engineering B.Tech. Computer Science and Engineering B.Tech. Computer Science and Engineering (Artificial Intelligence and Machine Learning) B.Tech. Computer Science and Engineering (Artificial Intelligence and Data Engineering) B.Tech. Computer Science and Engineering (Bioinformatics) B.Tech. Computer Science and Engineering (Cyber Security)	4 Years	XII with physics, chemistry and mathematics + VITEEE	**Vellor Institute of Technology (VIT) Vellor**	www.vit.ac.in	Approx. 2,00,000 to 2,50,000 per annum	VIT Vellore - 632014 Tamil Nadu, India 044-46277555

B.Tech. Computer Science and Engineering and Business Systems(in collaboration with TCS) B.Tech. Computer Science and Engineering (Data Science) B.Tech. Electrical and Electronics Engineering B.Tech. Electrical and Computer Science Engineering B.Tech. Electronics and Communication Engineering B.Tech. Electronics and Instrumentation Engineering B.Tech. Electronics and Communication Engineering (Biomedical Engineering) B.Tech. Electronics Engineering (VLSI Design and Technology) B.Tech. Health Sciences and Technology B.Tech. Information Technology B.Tech. Mechanical Engineering B.Tech. Mechanical Engineering (Electric Vehicles) B.Tech. Mechanical Engineering (Smart Manufacturing)						
**** Please refer to the official website for more information**						

B.Tech. Civil Engineering B.Tech. Computer Science and Engineering B.Tech. Computer Science and Engineering (Artificial Intelligence and Machine Learning) B.Tech. Computer Science and Engineering (Artificial Intelligence and Robotics) B.Tech. Computer Science and Engineering (Cyber Physical Systems) B.Tech. Computer Science and Engineering (Cyber Security) B.Tech. Computer Science and Engineering (Data Science) B.Tech. Electrical and Electronics Engineering B.Tech. Electrical and Computer Science Engineering B.Tech. Electronics and Communication Engineering B.Tech. Electronics and Computer Engineering B.Tech. Electronics Engineering (VLSI Design and Technology) B.Tech. Fashion Technology B.Tech. Mechanical Engineering B.Tech. Mechatronics and Automation B.Tech. Mechanical Engineering (Electric Vehicles)	4 years	XII with physics, chemistry and mathematics + VITEEE	**VIT Chennai**	www.chennai.vit.ac.in	Approx. 2,00,000 to 2,50,000 per annum	VIT Chennai +91 44 3993 1555 Vellore Institute of Technology University, Vandalur Kelambakkam Road, Keelakotaiyur, Chennai, Tamil Nadu – 600 127

B.Tech. Computer Science and Engineering B.Tech. Computer Science and Engineering (Artificial Intelligence and Machine Learning) B.Tech. Computer Science and Engineering (Blockchain) B.Tech. Computer Science and Engineering (Cyber Security) B.Tech. Computer Science and Engineering (Data Analytics) B.Tech. Computer Science and Engineering (Software Engineering) B.Tech. Computer Science Engineering and Business Systems B.Tech. Electronics and Communication Engineering B.Tech. Electronics and Communication Engineering (Embedded Systems) B.Tech. Electronics and Communication Engineering (VLSI) B.Tech. Mechanical Engineering B.Tech. Mechanical Engineering (Automotive Design) B.Tech. Mechanical Engineering (Robotics)	4 years	XII with physics, chemistry and mathematics + VITEEE	**VIT AP University**	www.vitap.ac.in	Approx. 2,00,000 to 2,50,000 per annum	VIT-AP University, Beside AP Secretariat Near Vijayawada, 522241 Andhra Pradesh Email: admission@vitap.ac.in 0863 2370444 7901091283

B.Tech. Aerospace Engineering B.Tech. Bioengineering B.Tech. Computer Science & Engineering B.Tech - Computer Science & Engineering (Artificial Intelligence & Machine Learning) B.Tech. Computer Science & Engineering (Cloud Computing & Automation) B.Tech. Computer Science & Engineering (Cyber Security & Digital Forensics) B.Tech. Computer Science & Engineering (E-Commerce Technology) B.Tech. Computer Science & Engineering (Education Technology) B.Tech. Computer Science & Engineering (Gaming Technology) B.Tech. Computer Science & Engineering (Health Informatics) B.Tech. Electronics & Communication Engineering B.Tech. Electronics & Communication Engineering (Artificial Intelligence & Cybernetics) B.Tech. Mechanical Engineering B.Tech. Mechanical Engineering	4 Years	XII with physics, chemistry and mathematics + VITEEE	**VIT Bhopal**	www.vitbhopal.ac.in	Approx. 2,00,000 to 2,50,000 per annum	VIT Bhopal University, Bhopal-Indore Highway Kothrikalan, Sehore Madhya Pradesh - 466114 Phone +91/0 7560350900 / 901 / 902 WhatsApp +91/0 73586 13555, 73586 21555

(Artificial Intelligence & Robotics)						

B.ENG. (HONS) Civil Engineering B.ENG. (HONS) Computer Engineering B.ENG. (HONS) Computer Engineering with specialization in Artificial Intelligence and Machine Learning B.ENG. (HONS) Computer Engineering with specialization in Data Science	4 Years	XII with physics, chemistry and mathematics + VITEEE	**VIT Mauritius**	www.vitmauritius.mu	Approx. 5,00,000 to 5,50,000 per annum	VIT Mauritius Uniciti International Education Hub, 72248, Pierrefonds, Mauritius Phone No. (WhatsApp): +91 9364011997 / +230 5988 3537 Email study@vitm.mu www.vitmauritius.mu
B.tech Civil Engineering B.tech Mechanical Engineering B.tech Mechanical Engineering(Automobile) B.tech Electrical Engineering B.tech Electronics & Tele-Communication Engineering B.tech Computer Science & Engineering B.tech Information Technology Electronics & Electrical Engineering B.tech Aerospace Engineering	4 years	XII with physics, chemistry and mathematics + KIITEE	**KIIT Bhubneshwar**	www.kiit.ac.in	Approx. 5,00,000 to 5,50,000 per annum	Kalinga Institute of Industrial Technology (KIIT) Deemed to be University Patia, Bhubaneswar, Odisha, India Pin: 751024 Email: kiit@kiit.ac.in

B.tech Mechatronics Engineering B.tech Electronics and Computer Science Engineering B.tech Computer Science & Communication Engineering B.tech Computer Science & Systems Engineering B.tech Chemical Engineering B.Tech in Electrical and Computer Engineering- B.Tech in Construction Technology B.Tech in Electronics Engineering – VLSI Design and Technology B.Tech in Computer Science and Engineering- Artificial Intelligence and Machine Learning B.Tech in Computer Science and Engineering- Artificial Intelligence B.Tech in Computer Science and Engineering- Cyber Security B.Tech in Computer Science and Engineering – Data Science B.Tech in Computer Science and Engineering- Internet of Things and Cyber Security Including Block Chain Technology B.Tech in Computer Science and Engineering- Internet of Things						admission@kiit.ac.in +91 674 2725113 Admission Contact: 8080 735 735 kiit.ac.in

B.tech + M.tech Dual degree in Bio-technology	5 years	XII with physics, chemistry and mathematics + KIITEE	**KIIT Bhubneshwar**	www.kiit.ac.in	Approx. 5,00,000 to 5,50,000 per annum	Kalinga Institute of Industrial Technology (KIIT) Deemed to be University Patia, Bhubaneswar, Odisha, India Pin: 751024 Email: kiit@kiit.ac.in admission@kiit.ac.in +91 674 2725113 Admission Contact: 8080 735 735 kiit.ac.in

Bachelor of Architecture(5 Years)	5 years	XII with physics, chemistry and mathematics + KIITEE	**KIIT Bhubneshwar**	www.kiit.ac.in	Approx. 5,00,000 to 5,50,000 per annum	Kalinga Institute of Industrial Technology (KIIT) Deemed to be University Patia, Bhubaneswar, Odisha, India Pin: 751024 Email: kiit@kiit.ac.in admission@kiit.ac.in +91 674 2725113 Admission Contact: 8080 735 735 kiit.ac.in
B.Tech. Computer Science And Information Technology B.Tech. Mechanical Engineering B.Tech. Electronics & Telecommunication Engineering B.Tech. Electrical Engineering B.Tech. Civil Engineering B.Tech. Instrumentation & Control Engineering B.Tech. Metallurgical Engineering B.Tech. Manufacturing Science	4 Years	XII with physics, chemistry and mathematics + MHT CET	**COEP Pune**	www.coeptech.ac.in	Approx. 1,50,000 to 2,50,000 per annum	COEP Technological University, Wellesely Rd, Shivajinagar, Pune – 411 005. Maharashtra, INDIA.

and Engineering B.Tech. Production Engineering B.Tech. Robotics and Automation - Artificial Intelligence						Phone: +91-20-25507000
B.tech civil engineering B.tech Mechanical engineering B.tech electronics engineering B.tech electronics and telecommunication engineering B.tech electrical engineering B.tech computer technology B.tech information technology B.tech computer science and engineering B.tech computer science and design B.tech artificial intelligence and data science B.tech CSE (Artificial intelligence and machine learning) B.tech computer science engineering	4 Years	XII with physics, chemistry and mathematics + MHT CET	**Yeshwantrao Chavan College of Engineering, Nagpur**	www.ycce.edu	Approx 4,50,000 to 5,00,000	Yeshwantrao Chavan College of Engineering Hingna Road, Wanadongri, Nagpur-441110 91-7104-295083, 295085

B. Tech (Artificial Intelligence and Machine Learning) B. Tech (Civil Engineering) B. Tech (Computer Science and Engineering) B. Tech (Electronics and Telecommunication) B. Tech (Mechanical Engineering) B. Tech (Robotics and Automation)	4 Years	XII with physics, chemistry and mathematics + SITEEE	**Symbiosis Institute of Technology (SIT), Pune**	www.sitpune.edu.in	Approx. 2,00,000 to 2,50,000 per annum	Symbiosis Institute of Technology Symbiosis International University, Near Lupin Research Park, Gram: Lavale, Tal: Mulshi, Pune 412115 Admission inquiry no: +91 20 28116300/6464/6419
B. Tech (Computer Science and Engineering)	4 Years	XII with physics, chemistry and mathematics + SITEEE	**Symbiosis Institute of Technology (SIT), Nagpur**	www.ssi.edu.in	Approx. 2,00,000 to 2,50,000 per annum	Symbiosis Institute of Technology Wathoda, Nagpur - 440008 Phone No. for Admission Assistance and General Enquiry: Tel: +91 7126192370 Tel: +91

						9823356929 / +91 9049337912
B. Tech (Computer Engineering) B. Tech (Computer Science and Engineering) B. Tech (Computer Science and Technology) B. Tech (Artificial Intelligence and Machine Learning)	4 Years	XII with physics, chemistry and mathematics + SITEEE	**Symbiosis Institute of Technology SIT, Hyderabad**	www.sithyd.siu.edu.in	Approx. 2,00,000 to 2,50,000 per annum	Symbiosis Institute of Technology (SIT), Hyderabad Survey No 292, Off Bangalore Highway, Modallaguda (V), Nandigama (M), Rangareddy Dist., Hyderabad, Telangana – 509217.

						Tel: 7680934525 | 040-27232703
IIIT Hyderabad B.Tech. in Computer Science and Engineering B.Tech. in Electronics and Communication Engineering	4 Years	XII with physics, chemistry and mathematics + JEE	**IIIT Hyderabad**	www.iiit.ac.in	Approx. 1,50,000 to 2,50,000 per annum	International Institute of Information Technology Prof. C R Rao Road Gachibowli, Hyderabad 500 032 Telangana, INDIA Phone: +91-40-6653 1000

ENTRANCE EXAMS

EXAM NAME	UNIVERSITY	TEST PATTERN	NO. OF QUESTIONS	MARKS & NEGATIVE MARKING	TENTATIVE DATES & REMARKS	WEBSITE FOR REGISTRATION

JEE Mains	IIT , NIT	Paper1: (physics, chemistry and mathematics) Paper 2A(B.Arch) Part I: Mathematics . Part II: Aptitude test Part III : Drawing. Paper 2B (B.Planning) Part I:Mathematics. Part II: Aptitude Test Part III: Planning.	**Paper1: 75 questions (25 questions each for physics, chemistry and mathematics) Paper 2A(B.Arch) Part I: Mathematics 25questions(20+5). Part II: Aptitude test 50 questions. Part III : Drawing Test 02 questions . Total 77 questions. Paper 2B (B.Planning) Part I:Mathematics 25 questions. Part II: Aptitude Test 50 questions Part III: Planning 25 questions. Total 100 questions**	Paper 1: 300 marks Paper 2A 400 marks. Paper 2B 400 marks +4 marks for correct answer, -1 mark for incorrect answer, no mark for unanswered	Session 1 (January)online Application of form tentatively between October-November .Dates for correction in particulars of the online application form will be displayed on NTA website. City intimation slip: first week of january(tentatively) . Downloading Admit Card from NTA website: 3 days before the date of examination. Dates of exam: (January (tentatively). Declaration of result: February (tentatively). Session 2 (April) Online submission of Application form : end of January till mid February (tentatively) . Dates for correction in particulars will be displayed on the NTA website. City intimation slip: second week of March. Downloading Admit card: 3 days before date of examination . Dates of examination: April(tentatively). Declaration of result: April (tentatively).	www.jeemain.nta.nic.in

JEE Advance	IIT	Paper 1 :(Physics, Chemistry and Mathematics) Paper2: (Physics, Chemistry and Mathematics)	**Paper 1 : 54 questions (18 questions each in Physics, Chemistry and Mathematics) Paper2: 54 questions (18 questions each in Physics, Chemistry and Mathematics)**	MCQ:Correct answer +4marks , Incorrect answer -1 mark , unanswered 0 Numerical Value Questions: correct answer +4 marks, incorrect answer 0 marks, Unanswered 0 marks. Matching type questions: 1 mark for correct match, 0 mark for incorrect match	Online registration begins: mid of April (tentatively). Date of Examination- May(tentatively). Declaration of result: June (tentatively)	http://jeeadv.ac.in

NATA	IIT Kharagpur,IIT Roorkee,MNIT Jaipur, MANIT Bhopal,NIT Kalicut, NIT Hamirpur, NIT Patna, NIT Raipur, NIT Rourkela, NIT Tiruchirappalli, VNIT Nagpur, NIT Surat	Part A - Drawing and Composition Test- Offline mode- test duration 90 minutes. Part B- MCQ and NCQ- Computer based Adaptive test duration 90 minutes	**Part A: 3 Questions. Part B: 50 Questions**	Total Marks :Part A & Part B= 200 marks. Part A Total 80 marks (25+25+30). Part B Total 120 marks. No negative marking	Online registration : begin in February(tentatively) . Exam date: March to June on Fridays and Saturdays. Declaration of result: Tentatively at the end of June or first week of July .	www.nata.in

CUET	University of Delhi, Banaras Hindu University, Indian council of agricultural research	50 questions for each test papers. All Question are compulsory.	50 questions for each test papers. All Question are compulsory.o	Correct Answer: 05 marks (Five) There will be negative marking for each incorrect answer of 01 (one) mark	Online Submission of Application- March Last date of successful transaction of fee through Credit/Debit Card/Net-Banking/UPI) March Correction in Particulars Last week ofMarch Announcement of the City of Examination- April Downloading Admit Cards from the NTA website- April Date of Examination- May Date of results-	www.cuet.nta.nic.in
BITSAT	BITS Pilani, BITS Hyderabad, BITS Goa, BITS Mumbai	Computer based test Part 1- Physics, Part 2- Chemistry Part 3- English proficiency and logical reasoning Part 4- Mathematics/ Biology(for B.Pharma)	**Total 130 questions Part 1- 30 questions, Part 2- 30 questions, Part 3-30 questions, Part 4- 40 questions(if a candidates answer all the 130 questions (without skipping any question), the candidate will have an option of attempting 12 extra questions if there is still time left**	Total marks 390, 3 marks for each correct answer , -1 for incorrect answer and 0 marks for unanswered question .	Online registration - January (tentatively) Session 1- Last week of May tentatively Session 2 -Mid of June (tentatively)	www.bits admission.com

VITEEE	VIT Vellor,VIT Chennai,VIT AP, VIT Bhopal, VIT Mauritius	Online computer based test Section A: Mathematics Section B: Physics Section C: Chemistry Section D: Aptitude Section E: English Duration: 2hours 30 minutes	**Total 125 Questions (Mathematics : 40 questions, Physics: 35 questions, Chemistry: 35 questions, Aptitude: 10 questions , English: 5 questions)**	Total marks: 125 (one mark for each correct answer) No provision of negative marking	Online registration: First week of march(tentatively) Exam dates:second week of April(tentatively) Result Declaration: Last week of April(tentatively)	www.viteee.vit.ac.in
KIITEE	KIT Bhuvneshwar	Online Computer Based Test for 120 minutes Section 1-Physics Section2-Chemistry Section3-Mathematics	**Total 120 questions Physics: 40 MCQs Chemistry: 40 MCQs Mathematics: 40 MCQs**	Total marks: 480 +4 marks for correct answer -1 for incorrect answer 0 for un attempted question	Phase 1 online registration: First week of November(tentatively) Exam dates: first or second week of April (tentatively) Result declaration: Last week of April(tentatively) Phase2: online registration- First week of June tentatively Exam dates: second week of June tentatively Tesukt declaration : last week of June Phase3: Online registration- last week of June tentatively Exam dates: First week of July tentatively Result declaration : last week of July tentatively	www.kiitee.ac.in

SITEEE	SIT Pune, SIT Nagpur, SIT	Online computer based test	**Physics-15 Chemistry-15 Mathematics-30 Total-60**	Physics- 30 Chemistry-30 Mathematics-60 Total-120	Registration closes on April Payment closes on April Admit Card Live on (www.set-test.org) April for SET Test 01 April for SET Test 02 Test 01 - First week of May SITEEE: 11.30 am to 12.30 pm Test 02 - Second week of May SITEEE: 11.30 am to 12.30 pm Announcement of Result Last week of May	www.set-test.org

CAREER PROSPECTS IN ENGINEERING

SL.NO	ELIGIBILITY	CAREER PROSPECT	INDUSTRY
1	Textile engineering	Medical Textile Engineer Production Engineer Operation/Management Trainee Quality Control Supervisor Process Improvement Engineer	Marketing, purchasing, and design and production
2	Production and Industrial engineering	Industrial Engineer Manufacturing Engineer Supply Chain Manager Operations Manager Quality Control Engineer Ergonomist	Productivity Design Supply Productivity work environment
3	Pharmaceutical engineering & Technology	Pharmacologist Clinical analyst Drug inspector Biotechnology analyst Drug analyst	Healthcare

4	Petroleum engineering	Drilling Engineer Completion Engineer Production Engineer Reservoir Engineer	Drilling Hydraulic fracturing & pressure Production & distribution Operations
5	Ocean engineering and naval architecture	Naval Architect Marine Engineer Offshore Engineer Marine Surveyor Research Scientist Operations Manager	Design functioning and maintenance Designs and engineers structures marine structures Research Operations
6	Mining machinery engineering	Mine Engineer Mining Machinery Engineer Equipment Manage Maintenance Supervisor Design Engineer	Mining Operations Maintenance Designing
7	Metallurgical Engineering	Metallurgy Engineer Metallurgy Production Manager Welding Engineer Project Engineer Assistant Engineer Research Assistant Maintenance Engineer	Production Labs Research Maintenance
8	Mechatronics engineering	Automotive Engineer Control System Engineer Data Logging Engineer Instrumentation Engineer Systems and Software Engineer Project and Service Engineer	Cyber security Telecommunications, Automotive engineering Artificial intelligence Robotics and testing
9	Mathematics and Computing engineering	Data Analyst, Business Data Analyst Computer Programmer Computational Engineer	Modern science inventions Technology Innovations

		Internet Commerce Worker	
10	Environmental science & engineering	Civil and Environmental Engineering Materials Surveying and Geomatics, Ecology and Ecosystem Engineering Water Supply Engineering Air Pollution and Control Solid and Hazardous Waste Management	Environment Human health
11	Engineering Physics	Accelerator Operator Applications Engineer Optical Engineer Design Engineer Laser Engineer Scientist	Operations Designing Innovation
12	Electronics engineering	Systems Engineer Quality Assurance Engineer System Engineer Technical Support Engineer	Designing Assembling Functioning Repair
13	Electrical engineering	Power systems engineer Electronics Engineer Control systems engineer Telecommunications engineer Robotics engineer Renewable energy engineer Electrical design engineer Instrumentation engineer Aeronautical engineer Research and development engineer Broadcast engineer Radio frequency engineer Systems engineer Technical writer	Power and energy Telecommunications Automotive Aerospace Manufacturing Software and technical solutions Chemical and pharmaceutical IoT and embedded systems
14	Data science engineer	Data scientist Machine learning engineer	Technology Finance

		Data engineer Data Analyst Business intelligence analyst Data architect Statistician	Healthcare Retail Marketing Manufacturing
15	Artificial intelligence engineer	AI/ML engineer Data scientist Machine learning engineer AI research scientist Natural language processing engineer AI product manager AI ethics consultant AI Consultant Data engineer Business intelligence developer AI Robotics engineer AI operations analyst AI trainer Computer vision engineer Algorithm engineer	Healthcare Finance Manufacturing Transportation National security Tech companies Research institutions Consulting firms
16	Computer science engineer	Network concentration engineer Computer systems engineer Computer hardware engineer Digital signal processor Network engineer Data scientist Software engineer Data Analyst DevOps engineer Data engineer Data scientist Web developer	Software and hardware organizations Cybersecurity Artificial intelligence Robotics Aerospace Robotics Aerospace Game development Cloud computing Financial enterprises Information technology

		Mobile app developer Cyber security analyst Machine learning engineer AI Engineer Network concentration engineer Systems programmer Digital hardware engineer	Telecommunications E-commerce Social media Defence contractors Healthcare Manufacturing Energy Government agencies Academia and research
17	Computational engineer	Simulation engineer Data scientist Software engineer Research scientist Applied mathematician Computer programmer Digital fabrication and smart manufacturing specialist Teaching	Aerospace Automotive Manufacturing Healthcare Technology Energy Environmental science Biotechnology Academic research
18	Civil engineering	Design engineer Consulting civil engineer Site engineer Project manager Structural engineer Geotechnical engineer Transportation engineer Water resources engineer Construction manager CAD technician (Computer aided design)	Construction and building Transportation Environmental engineering Geotechnical Structural Water resources Urban and regional planning Private firms Construction companies Engineering firms Public sector undertakings(PSUs) Indian Armed forces
19	Chemical engineering	Chemical engineer Process engineer Research and development engineer	Chemical production Pharmaceutical Food and beverage

		Environmental engineer Petroleum engineer Food scientist/Engineer Nuclear engineer Quality manager Analytical chemist	Energy Environmental sector Oil refining Petrochemicals Manufacturing Biotechnology Renewable energy
20	Ceramic engineering	Polymer chemist Ceramic technologist Ceramic research engineer Ceramic designer Material scientist Process engineer R&D engineer Quality control engineer Production manager	Electronics Aerospace and defence Healthcare Automotive Manufacturing Mining Chemicals Real estate Refinery Utilities Space research Infrastructure
21	Biotechnology engineering	Research scientist Bio process engineer Quality control/Assurance Analyst Clinical research associate Regulatory affair manager Business development manager Technical sales Microbiologist DNA Analyst Biomedical equipment technician	Food technology Cosmetics Industrial processes Environmental science Agriculture Healthcare Pharmaceutical
22	Biochemical engineering	Biochemical engineer Process engineer Research scientist Production manager	Pharmaceutical Biotechnology Food processing Environmental

		Quality control specialist Consultant Chemical plant operator Biotech research scientist	Chemical and manufacturing Healthcare Research and development
23	Bioengineering	Bioengineer Medical device engineer Bio material engineer Bio process engineer Research and development	Healthcare Medical device industry Pharmaceutical industry Biotechnology industry Research and development Manufacturing
24	Biological sciences engineering	Microbiologist Biochemist Environmental scientist Forensic scientist Biostatician Genetic counselor Pharmacologist Ecologist Research scientist Laboratory technician	Healthcare Pharmaceutical Research Biotechnology Designing Quality assurance Medical device companies Agriculture Food and beverage Environmental sectors
25	Micro electronics engineering	Integrated circuit design engineer VLSI design engineer Chip designer Semiconductor device engineer Layout designer Test engineer Reliability engineer Embedded systems engineer Micro electronics Engineer	Semiconductor and electronics Chip design Manufacturing Testing and reliability Internet of things Healthcare Aerospace and defence
26	VLSI engineering	VLSI engineer VLSI Design engineer Verification engineer Physical design engineer	Designing and development Consumer electronics Automotive Telecommunications Aerospace and defence

			Healthcare Industrial automation Internet of things AI and machine learning
27	Mathematics and computational engineering	Mathematics and computational engineer Quantitative analyst Financial modeling Computational scientist Research scientist	Software development Data science AI/ machine learning Cybersecurity Finance Research Healthcare Academia Aerospace Consulting
28	Data engineering and data analytics	Data engineer Big data engineer Machine learning engineer Data architect Cloud data engineer ETL engineer (Extract,transform and load) Data operations engineer AI Data engineer Senior data engineer Data engineering manager Data scientist Business intelligence analyst Data analyst	Technology Finance Healthcare Retail Media Government Education E-commerce Marketing
29	Agriculture engineering	Agriculture research engineer Plant physiologist Soil scientist Agronomist Environmental control engineer Food supervisor Agricultural consultant	Agro-based industry Agriculture machinery manufacturing Fertilizer and Seed companies Farm management Environmental Food industry

		Agriculture crop engineer Agriculture specialist Microbiologist	
30	Food engineering	Technical brewers Food safety officer Quality control manager Food production manager Research scientist Lab technician Project manager Research engineer Planning engineer Biochemist Food inspect Organic chemist Research analyst	Hotel Food processing industry Hospital Restaurant Dairy product industry Food research and development laboratories
31	Aerospace engineering	Aerospace engineer Design engineer Propulsion engineer Material engineer Aviation manager Aerospace designer checker Aircraft production manager Mechanical design engineer Thermal design engineer	Aerospace Defence Airlines Civil aviation Automobile Manufacturing Research development Academia Space agencies
	Architecture engineering	Landscape architect Urban planner Architectural project manager Architectural technologist Structural engineer Graphic designer Interior designer Structural designer Building information modellers	Construction Real estate Urban planning Government agencies Interior design

		Sustainability consultants Real estate developers	
	Planning engineering	Regional Planner Urban Planner Interior Designer Design Architect Technical Architect Project Planner Planning engineer Environmental planner Transportation planner	Regional Planning Urban Management Interior Designing Tourism Department Housing Management Community Planning
****Please refer to the official website for more information**			

ENTRANCE EXAMS FOR HIGHER STUDIES

1. The **Graduate Aptitude Test in Engineering (GATE)** is an entrance examination conducted in India for admission to technical postgraduate programs that tests the undergraduate subjects of engineering and sciences.
2. **CAT (Common Admission Test)** is a national-level management entrance exam for admission to top IIMs and other MBA programs.
3. **XAT (Xavier Aptitude Test)** is another popular exam, particularly for XLRI Jamshedpur and other B-schools.
4. **Common University Entrance Test [CUET (PG)]** is for Admission to Postgraduate Programmes into Central Universities in India.

POLYTECHNIC

INRODUCTION OF DOMAIN

A **polytechnic** is an educational institution that primarily focuses on vocational education, applied sciences, and career pathways.

- Polytechnic courses are a progressive learning experience that can lead to a diploma or vocational course.
- They are an alternative to degree programs.
- They teach mechanical and industrial arts and applied sciences.

COURSES AND UNIVERSITY AVAILABLE

COURSE	DURATION	ELIGIBILTY	UNIVERSITY	WEBSITE	FEE STRUCTURE	CONTACT DETAILS (IF ANY)
Diploma in Computer Engineering	3 years	Class X Mode : Entrance (CET)	DSEU, Dwarka	www.dseu.ac.in	51,750	Mail @ helpdesk@dseu.ac.in
Diploma in Pharmacy	2 years	XII or equivalent with PCB Entrance (CET)	DSEU, Dwarka	www.dseu.ac.in	51,750	Mail @ helpdesk@dseu.ac.in

Diploma in Architecture Diploma in Civil Engineering Diploma in Electrical Engineering Diploma in Fashion Design & Technology Diploma in Interior Design Diploma in Mechanical Engineering	3 years	X Entrance (CET)	Aryabhatt DSEU Ashok Vihar	www.dseu.ac.in	51,750	Mail @ helpdesk@dseu.ac.in
Part-time Diploma in Electrical Engineering Part-time Diploma in Mechanical Engineering	3 years	X with Maths Entrance (CET)	Aryabhatt DSEU Ashok Vihar	www.dseu.ac.in	51,750	Mail @ helpdesk@dseu.ac.in
Diploma in Applied Arts Diploma in Cosmetology & Health	3 years	X Entrance (CET)	Meerabai DSEU Maharani Bagh	www.dseu.ac.in	51,750	Mail @ helpdesk@dseu.ac.in

Diploma in Electronics Engineering Diploma in Interior Design						
Diploma in Pharmacy	2 year	XII or equivalent with PCB Entrance (CET)	Meerabai DSEU Maharani Bagh	www.dseu.ac.in	51,750	Mail @ helpdesk@dseu.ac.in
Diploma (Mechanical Engineering)	3 year	X Entrance (CET)	G.B. Pant DSEU Okhla-II	www.dseu.ac.in	51,750	Mail @ helpdesk@dseu.ac.in
Diploma in Computer Engineering Diploma in Electronics Engineering Diploma in Fashion Design & Technology	3 year	X Entrance (CET)	Kasturba DSEU Pitampura	www.dseu.ac.in	51,750	Mail @ helpdesk@dseu.ac.in
Diploma in Automobile Engineering Diploma in Civil Engineering Diploma in Electrical Engineering	3 year	X Entrance (CET)	DSEU Pusa Campus-I	www.dseu.ac.in	51,750	Mail @ helpdesk@dseu.ac.in

Diploma in Electronics Engineering Diploma in Mechanical Engineering Diploma in Printing Technology						
Diploma in Computer Engineering	3 year	X Entrance (CET)	DSEU Rajokri Campus	www.dseu.ac.in	51,750	Mail @ helpdesk@dseu.ac.in
Diploma in Chemical Engineering Diploma in Computer Engineering Diploma in Electrical Engineering Diploma in Electronics Engineering Diploma in Mechanical Engineering	3 year	X Entrance (CET)	Guru Nanak Dev DSEU Rohini Campus	www.dseu.ac.in	51,750	Mail @ helpdesk@dseu.ac.in
Diploma in Computer Engineering Diploma in Electronics Engineering	3 year	X Entrance (CET)	Ambedkar DSEU Shakarpur Campus – I	www.dseu.ac.in	51,750	Mail @ helpdesk@dseu.ac.in

Diploma in Mechanical Engineering Diploma in Tool & Die Making	3 year	X Entrance (CET)	DSEU Wazirpur-I Campus	www.dseu.ac.in	31,050 & 1,04,600 for dip in tool & dye making	Mail @ helpdesk@dseu.ac.in
****Please refer to the official website for further information**						

ALL ABOUT ENTRANCE EXAMS						
EXAM	UNIVERSITY	Test pattern	No. of questions	Marks & Negative marking	Tentative dates and remarks	Website available for registration
Common Entrance Test (CET)	DSEU & Delhi Polytechnic college	MCQ's in CBT mode. (MCQs) covering subjects such as Mathematics, Science, English, and General Knowledge.	20 Questions for each section (3 sections generally and 4 sections for Dip. In Pharmacy)	2 marks for correct ans, no negative marking	Application process starts around April, every year.	https://dseuadm.samarth.edu.in/index.php/

CAREER PROSPECTS

- **Diploma in Mechanical Engineering**

Junior Mechanical engineer | CAD designer | CNC operator | Quality control Engineer

- Diploma in Civil Engineering

Site supervisor | Junior engineer | CAD draftsman | Quantity surveyor

- Diploma in Electrical Engineering

Electrical Technician | Substation Operator | Maintenance Engineer

- Diploma in Computer Science & IT

Software Developer | Network Technician | IT Support Specialist

- Diploma in Electronics & Communication

Telecom Engineer | Embedded Systems Technician | Service Engineer

Diploma in Pharmacy

Pharmacy technician | Medical Sales Representative | Lab Assistant

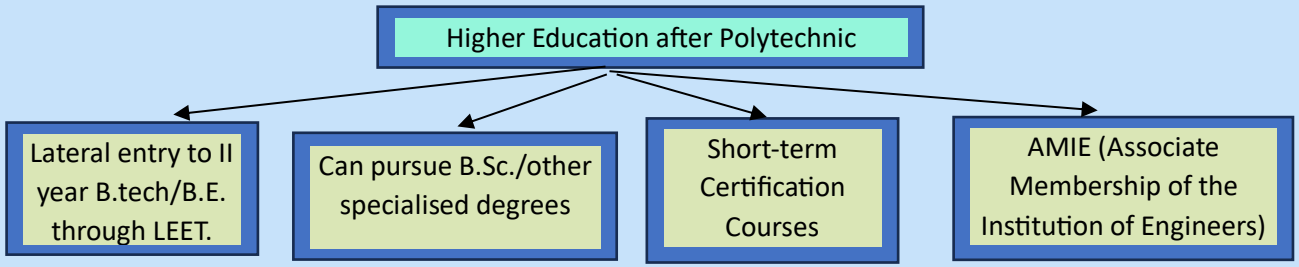
Diploma in Tool & dye making

Mold Designer | Tool and Die Maker | **Quality Control Inspector**

A polytechnic diploma makes you eligible for **various government jobs** under **state and central government departments**, public sector undertakings (PSUs), and railways. Some of the common options are:

- **SSC JE (Junior Engineer)** – For roles in CPWD, MES, and other govt. departments
- **RRB JE (Railway Recruitment Board – Junior Engineer)** – For technical roles in Indian Railways
- **State PWD & Municipal Corporation Jobs** – For diploma holders in Civil & Electrical Engineering
- **Delhi Metro Rail Corporation (DMRC)** – For diploma holders in Electrical, Mechanical, Electronics
- **BHEL, ONGC, NTPC, GAIL, DRDO** – PSUs hire diploma engineers as technicians or supervisors
- **Defense (Indian Army, Navy, Air Force)** – Technical entry through polytechnic diploma.

CONNECTIVITY FOR HIGHER STUDIES



INDUSTRIAL TRAINING INSTITUTES (ITI)

INRODUCTION OF DOMAIN

ITIs are designed to equip individuals with practical skills and knowledge for specific roles in industries like engineering, mechanics, and electronics. ITIs are part of the vocational education system in India, constituted under the Directorate General of Training (DGT), Ministry of Skill Development and Entrepreneurship, Union Government.

ITI courses can range from six months to two years, depending on the specific trade.

COURSES AND UNIVERSITY AVAILABLE

COURSE	DURATION	ELIGIBILTY	COLLEGE	WEBSITE	FEE STRUCTURE	CONTACT DETAILS (IF ANY)
Welder	1 year	8th pass	ITI, Pusa	https://pusaiti.delhi.gov.in	Non-Engineering courses- 1600 (boys), 700 for girls	ITI Pusa, New Delhi – 110012 call@ 011-25841477/25842833 , itipusa.delhi@gov.in
Commercial Art	1 year	10th pass	ITI, Pusa	https://pusaiti.delhi.gov.in	Engineering	ITI Pusa, New Delhi – 110012

Computer Hardware & Network Maintenance Computer Operator and Programming Assistant Interior Design and Decoration Mechanic Auto Body Painting Mechanic Auto Body Repair Sewing Technology Stenographer & Secretarial Assistant (English) Solar Technician (Electrical) Mechanic Diesel					courses – 1900 (boys) , 700(girls) Non-Engineering courses- 1600 (boys), 700 for girls	call@ 011-25841477/25842833 , itipusa.delhi@gov.in
Electrician Fitter Draughtsman (Civil) Draughtsman (Mechanical)	2 year	10th pass with Maths & Science subjects	ITI, Pusa	https://pusaiti.delhi.gov.in	Engineering courses – 1900 (boys) , 700(girls) Non-Engineering	ITI Pusa, New Delhi – 110012 call@ 011-25841477/25842833 , itipusa.delhi@gov.in

Electronic Mechanic Mechanic (Motor Vehicle) Machinist Refrigeration and Air Conditioning Technician Tool & Die Maker (Press Tools, Jigs & Fixtures) Surveyor Turner					courses- 1600 (boys), 700 for girls	
Computer Hardware & Network Maintenance Computer Operator and Programming Assistant Fashion Design & Technology Mechanic Two And Three Wheeler IOT Technician (Smart Healthcare)	1 year	10th pass	ITI, Arab ki Sarai	https://itinizamuddin.delhi.gov.in/	Engineering courses – 1900 (boys) , 700(girls) Non-Engineering courses- 1600 (boys), 700 for girls	ITI, Arab ki Sarai, Nizamuddin, Delhi - 110013 011-24351667 Itiaks2011@gmail.com

Mechanic Auto Body Painting Mechanic Auto Body Repair Mechanic Auto Electrical & Electronics. Plumber						
Fitter Electrician Draughtsman (Civil) Draughtsman (Mechanical) Electronic Mechanic Information & Communication Technology System Maintenance System Maintenance Instrument Mechanic Machinist Mechanic (Motor Vehicle)	2 year	10th pass with Maths & Science subjects	ITI, Arab ki Sarai	https://itinizamuddin.delhi.gov.in/	Engineering courses – 1900 (boys) , 700(girls) Non-Engineering courses- 1600 (boys), 700 for girls	ITI, Arab ki Sarai, Nizamuddin, Delhi - 110013 011-24351667 Itiaks2011@gmail.com

Refrigeration and Air Conditioning Technician						
Painter Gen	2 year	8th pass	ITI, Arab ki Sarai	https://itinizamuddin.delhi.gov.in/	Non-Engineering courses- 1600 (boys), 700 for girls	ITI, Arab ki Sarai, Nizamuddin, Delhi - 110013 011-24351667 Itiaks2011@gmail.com
Sewing Technology	1 year	8th pass	ITI, Shahdara	www.itishahdara.delhi.gov.in	Non-Engineering courses- 1600 (boys), 700 for girls	Email: itishahdara.delhi@nic.in 22150343/ 22168727
Draughtsman (Mechanical) Electrician Electronic Mechanic Fitter Machinist Mechanic (Motor Vehicle) Refrigeration and Air-	2 year	10th pass with Maths & Science subjects	ITI, Shahdara	www.itishahdara.delhi.gov.in	Engineering courses – 1900 (boys) , 700(girls) Non-Engineering courses- 1600 (boys), 700 for girls	Email: itishahdara.delhi@nic.in 22150343/ 22168727

Conditioning Technician Turner						
Welder Wireman	1 year – welder 2 year- wireman	8th pass	Sir CV Raman, ITI, Dheerpur	www.scvriti.delhi.gov.in	Non-Engineering courses- 1600 (boys), 700 for girls	Email: scvradmn2016@gmail.com / iticvraman.delhi@gmail.com 20871201/ 20871202
Cosmetology Computer Hardware & Network Maintenance Computer Operator and Programming Assistant Digital Photographer Fashion Design & Technology Food & Beverages Service Assistant Interior Design and Decoration IOT Technician (Smart Healthcare)	1 year	10th pass	Sir CV Raman, ITI, Dheerpur	www.scvriti.delhi.gov.in	Engineering courses – 1900 (boys) , 700(girls) Non-Engineering courses- 1600 (boys), 700 for girls	Email: scvradmn2016@gmail.com / iticvraman.delhi@gmail.com 20871201/ 20871202

Mechanic Auto Body Painting Mechanic Auto Body Repair Mechanic Auto Electrical & Electronics. Mechanic Two And Three Wheeler Secretarial Practice (English) Stenographer & Secretarial Assistant (English) IOT Technician (Smart City)						
Electrician Instrument Mechanic Fitter Mechanic Consumer Electronics Appliances Mechanic (Motor Vehicle)	2 year	10th pass with Maths & Science subjects	Sir CV Raman, ITI, Dheerpur	www.scvriti.delhi.gov.in	Engineering courses – 1900 (boys) , 700(girls) Non-Engineering courses- 1600 (boys), 700 for girls	Email: scvradmn2016@gmail.com / iticvraman.delhi@gmail.com 20871201/ 20871202

Refrigeration and Air-Conditioning Technician Technician Power Electronic Systems Tool & Die Maker (Press Tools, Jigs & Fixtures) Refrigeration and Air-Conditioning Technician - DST						
Welder	1 year	8th pass	ITI, Malviya Nagar	www.mniti.delhi.gov.in	Non-Engineering courses- 1600 (boys), 700 for girls	itimvnagar@yahoo.co.in / itimn.delhi@gov.in 20861383/ 20863952
Commercial Art Computer Operator and Programming Assistant Mechanic Two And Three Wheeler Plumber Physiotherapy Technician	1 year	10th pass	ITI, Malviya Nagar	www.mniti.delhi.gov.in	Engineering courses – 1900 (boys) , 700(girls) Non-Engineering courses- 1600 (boys), 700 for girls	itimvnagar@yahoo.co.in / itimn.delhi@gov.in 20861383/ 20863952

Draughtsman (Civil) Electrician Electronic Mechanic Fitter Machinist Refrigeration and Air-Conditioning Technician	2 year	10th pass with Maths & Science subjects	ITI, Malviya Nagar	www.mniti.delhi.gov.in	Engineering courses – 1900 (boys) , 700(girls) Non-Engineering courses- 1600 (boys), 700 for girls	itimvnagar@yahoo.co.in / itimn.delhi@gov.in 20861383/ 20863952
Welder	1 year	8th pass	ITI, Jail road	www.itijr.delhi.gov.in	Non-Engineering courses- 1600 (boys), 700 for girls	Email: itijritijr@yahoo.co.in/govt.itijailroad@gmail.com 28121086/ 20852450
Wood Work Technician Computer Operator and Programming Assistant Fashion Design & Technology Food & Beverages Service Assistant	1 year	10th pass	ITI, Jail road	www.itijr.delhi.gov.in	Engineering courses – 1900 (boys) , 700(girls) Non-Engineering courses- 1600 (boys), 700 for girls	Email: itijritijr@yahoo.co.in/govt.itijailroad@gmail.com 28121086/ 20852450

Food Production (General) Health Sanitary Inspector Mechanic Auto Electrical & Electronics. Mechanic Diesel Mechanic Two And Three Wheeler Plumber Stenographer & Secretarial Assistant (English)						
Draughtsman (Civil) Electrician Electronic Mechanic Fitter Machinist Mechanic (Motor Vehicle) Turner	2 year	10th pass with Maths & Science subjects	ITI, Jail road	www.itijr.delhi.gov.in	Engineering courses – 1900 (boys) , 700(girls) Non-Engineering courses- 1600 (boys), 700 for girls	Email: itijritijr@yahoo.co.in/govt.itijailroad@gmail.com 28121086/ 20852450

Refrigeration and Air-Conditioning Technician - DST						
Sewing Technology Welder	1 year	8th pass	ITI, Jahangir puri	www.itijp.delhi.gov.in	Non-Engineering courses- 1600 (boys), 700 for girls	Email:pplitijpuri@gmail.com 27637928/ 27634888
Cosmetology Computer Operator and Programming Assistant Mechanic Auto Electrical & Electronics. Plumber Stenographer & Secretarial Assistant (English) Solar Technician (Electrical) IOT Technician (Smart City)	1 year	10th pass	ITI, Jahangir puri	www.itijp.delhi.gov.in	Engineering courses – 1900 (boys) , 700(girls) Non-Engineering courses- 1600 (boys), 700 for girls	Email:pplitijpuri@gmail.com 27637928/ 27634888
Draughtsman (Civil) Draughtsman (Mechanical)	2 year	10th pass with Maths		www.itijp.delhi.gov.in	Engineering	Email:pplitijpuri@gmail.com

Fitter Electrician Electronic Mechanic Machinist Mechanic (Motor Vehicle) Turner Refrigeration and Air-Conditioning Technician - DST		& Science subjects	ITI, Jahangir puri		courses – 1900 (boys) , 700(girls) Non-Engineering courses- 1600 (boys), 700 for girls	27637928/ 27634888
Welder Sewing Technology	1 year	8th pass	ITI, Nand Nagri	www.itinn.delhi.gov.in	Non-Engineering courses- 1600 (boys), 700 for girls	Email: itinandnagri@yahoo.co.in 22581299/ 22134850
Wood Work Technician Computer Operator and Programming Assistant Mechanic Auto Electrical & Electronics.	1 year	10th pass	ITI, Nand Nagri	www.itinn.delhi.gov.in	Engineering courses – 1900 (boys) , 700(girls) Non-Engineering courses-	Email: itinandnagri@yahoo.co.in 22581299/ 22134850

Mechanic Two And Three Wheeler Stenographer & Secretarial Assistant (English)					1600 (boys), 700 for girls	
Draughtsman (Civil) Electrician Electronic Mechanic Fitter Machinist Mechanic (Motor Vehicle) Tool & Die Maker (Press Tools, Jigs & Fixtures) Turner Refrigeration and Air-Conditioning Technician - DST	2 year	10th pass with Maths & Science subjects	ITI, Nand Nagri	www.itinn.delhi.gov.in	Engineering courses – 1900 (boys) , 700(girls) Non-Engineering courses- 1600 (boys), 700 for girls	Email: itinandnagri@yahoo.co.in 22581299/ 22134850
Welder	1 year	8th pass	Dr. HJ Bhabha, ITI,	www.hjbhabhaiti.delhi.gov.in	Non-Engineering courses-	Email: hjbhabhaiti.delhi@yahoo.co.in 22753998/

			Mayur Vihar		1600 (boys), 700 for girls	22750621
Cosmetology Computer Operator and Programming Assistant Fashion Design & Technology Interior Design and Decoration IOT Technician (Smart Healthcare) Mechanic Two And Three Wheeler	1 year	10th pass	Dr. HJ Bhabha, ITI, Mayur Vihar	www.hjbhabhaiti.delhi.gov.in	Engineering courses – 1900 (boys) , 700(girls) Non-Engineering courses- 1600 (boys), 700 for girls	Email: hjbhabhaiti.delhi@yahoo.co.in 22753998/ 22750621
Draughtsman (Civil) Electrician Electronic Mechanic Fitter Information & Communication Technology System Maintenance System Maintenance	2 year	10th pass with Maths & Science subjects	Dr. HJ Bhabha, ITI, Mayur Vihar	www.hjbhabhaiti.delhi.gov.in	Engineering courses – 1900 (boys) , 700(girls) Non-Engineering courses- 1600 (boys), 700 for girls	Email: hjbhabhaiti.delhi@yahoo.co.in 22753998/ 22750621

Mechanic (Motor Vehicle) Stenographer & Secretarial Assistant (English) Turner Technician Mechatronics						
Welder	1 year	8th pass	Ch. Brahm Prakash ITI, Jaffarpur	http://itijaffarpur.delhi.gov.in	Non-Engineering courses- 1600 (boys), 700 for girls	Email:itijaffarpur2010@gmail.com/ Itijaff.delhi@nic.in 25318190/ 25318035
Computer Hardware & Network Maintenance Computer Operator and Programming Assistant Fashion Design & Technology Mechanic Two And Three Wheeler Plumber	1 year	10th pass	Ch. Brahm Prakash ITI, Jaffarpur	http://itijaffarpur.delhi.gov.in	Engineering courses – 1900 (boys) , 700(girls) Non-Engineering courses- 1600 (boys), 700 for girls	Email:itijaffarpur2010@gmail.com/ Itijaff.delhi@nic.in 25318190/ 25318035

Draughtsman (Civil) Draughtsman (Mechanical) Electrician Electronic Mechanic Mechanic (Motor Vehicle) Refrigeration and Air-Conditioning Technician Stenographer & Secretarial	2 year	10th pass with Maths & Science subjects	Ch. Brahm Prakash ITI, Jaffarpur	http://itijaffarpur.delhi.gov.in	Engineering courses – 1900 (boys) , 700(girls) Non-Engineering courses- 1600 (boys), 700 for girls	Email:itijaffarpur2010@gmail.com/ Itijaff.delhi@nic.in 25318190/ 25318035
Welder Wireman	1 year – welder 2 year- wireman	8th pass	Lala Hans raj Gupta ITI, Narela	www.lhrgiti.delhi.gov.in	Non-Engineering courses- 1600 (boys), 700 for girls	Email: itinarela.delhi@gmail.com 27781679/ 27782076
Computer Hardware & Network Maintenance Computer Operator and Programming Assistant Fashion Design & Technology Plumber	1 year	10th pass	Lala Hans raj Gupta ITI, Narela	www.lhrgiti.delhi.gov.in	Engineering courses – 1900 (boys) , 700(girls) Non-Engineering courses- 1600 (boys), 700 for girls	Email: itinarela.delhi@gmail.com 27781679/ 27782076

Draughtsman (Civil) Draughtsman (Mechanical) Electrician Electronic Mechanic Fitter Mechanic (Motor Vehicle) Turner Refrigeration and Air-Conditioning Technician - DST	2 year	10th pass with Maths & Science subjects	Lala Hans raj Gupta ITI, Narela	www.lhrgiti.delhi.gov.in	Engineering courses – 1900 (boys) , 700(girls) Non-Engineering courses- 1600 (boys), 700 for girls	Email: itinarela.delhi@gmail.com 27781679/ 27782076
Welder Sewing Technology	1 year	8th pass	Veer Savarkar BTC	www.vsbtcpusa.delhi.gov.in	Non-Engineering courses- 1600 (boys), 700 for girls	Email: btcpusa_2007@yahoo.com/Vsitibtcpusa2017@gmail.com 25842952/ 25842762
Computer Hardware & Network Maintenance Computer Operator and Programming Assistant	1 year	10th pass	Veer Savarkar BTC	www.vsbtcpusa.delhi.gov.in	Engineering courses – 1900 (boys) , 700(girls) Non-Engineering	Email: btcpusa_2007@yahoo.com/Vsitibtcpusa2017@gmail.com 25842952/ 25842762

Desk Top Publishing Operator Fashion Design & Technology Food & Beverages Service Assistant Food Production (General)					courses- 1600 (boys), 700 for girls	
Draughtsman (Civil) Draughtsman (Mechanical) Electrician Electronic Mechanic Fitter Machinist Mechanic (Motor Vehicle) Refrigeration and Air-Conditioning Technician	2 year	10th pass with Maths & Science subjects	Veer Savarkar BTC	www.vsbtcpusa.delhi.gov.in	Engineering courses – 1900 (boys) , 700(girls) Non-Engineering courses- 1600 (boys), 700 for girls	Email: btcpusa_2007@yahoo.com/Vsitibtcpusa2017@gmail.com 25842952/ 25842762
Cosmetology Computer Hardware &	1 year	10th pass	ITI, Mangolpuri	itimangolpuri.delhi.gov.in	Engineering	Email:itimgpadmission2018@gmail.com

Network Maintenance Computer Operator and Programming Assistant Dress Making Fashion Design & Technology IOT Technician (Smart Healthcare) Mechanic Auto Body Painting Mechanic Auto Body Repair Catering & Hospitality Assistant Food & Beverages Service Assistant -DST Food Production (General) -DST					courses – 1900 (boys) , 700(girls) Non-Engineering courses- 1600 (boys), 700 for girls	27918121/ 27918122
Draughtsman (Civil) Draughtsman (Mechanical) Electronic Mechanic	2 year	10th pass with Maths & Science subjects	ITI, Mangolpuri	itimangolpuri.delhi.gov.in	Engineering courses – 1900 (boys) , 700(girls)	Email:itimgpadmission2018@gmail.com 27918121/ 27918122

Mechanic (Motor Vehicle)					Non-Engineering courses- 1600 (boys), 700 for girls	
Sewing Technology	1 year	8th pass	Jijabai ITI for women, Sirifort	www.jbiti.delhi.gov.in	700 for girls	itisirifort@yahoo.com;Itijijabaiw.delhi@gov.in 26491842/ 26494358
Cosmetology Computer Hardware & Network Maintenance Computer Operator and Programming Assistant Desk Top Publishing Operator Dress Making Fashion Design & Technology Food Production (General) Interior Design and Decoration	1 year	10th pass	Jijabai ITI for women, Sirifort	www.jbiti.delhi.gov.in	700 for girls	itisirifort@yahoo.com;Itijijabaiw.delhi@gov.in 26491842/ 26494358

Stenographer & Secretarial Assistant (English) Stenographer & Secretarial Textile Designing Physiotherapy Technician						
Architectural Draughtsman Draughtsman (Civil) Electronic Mechanic Technician Medical Electronics	2 year	10th pass with Maths & Science subjects	Jijabai ITI for women, Sirifort	www.jbiti.delhi.gov.in	700 for girls	itisirifort@yahoo.com;Itijijabaiw.delhi@gov.in 26491842/ 26494358
Sewing Technology	1 year	8th pass	Savitribai Phule ITI for Women, Morigate	www.sbpiti.delhi.gov.in	700 for girls	Email:itimg.delhi@gmail.com; itimgw.delhi@gov.in 23967449/ 23929889
Cosmetology Computer Operator and Programming Assistant Fashion Design & Technology	1 year	10th pass	Savitribai Phule ITI for Women, Morigate	www.sbpiti.delhi.gov.in	700 for girls	Email:itimg.delhi@gmail.com; itimgw.delhi@gov.in 23967449/ 23929889

Stenographer & Secretarial Assistant (English)						
Draughtsman (Civil) Electronic Mechanic	2 year	10th pass with Maths & Science subjects	Savitribai Phule ITI for Women, Morigate	www.sbpiti.delhi.gov.in	700 for girls	Email:itimg.delhi@gmail.com; itimgw.delhi@gov.in 23967449/ 23929889
Sewing Technology	1 year	8th pass	ITI Tilak Nagar for women	www.itiwtn.delhi.gov.in	700 for girls	Email:itiwtn@rediffmail.com 25997035/ 25995158
Cosmetology Computer Operator and Programming Assistant Stenographer & Secretarial Assistant (English)	1 year	10th pass	ITI Tilak Nagar for women	www.itiwtn.delhi.gov.in	700 for girls	Email:itiwtn@rediffmail.com 25997035/ 25995158
Draughtsman (Civil)	2 year	10th pass with Maths & Science subjects	ITI Tilak Nagar for women	www.itiwtn.delhi.gov.in	700 for girls	Email:itiwtn@rediffmail.com 25997035/ 25995158
Computer Hardware & Network Maintenance	1 year	10th pass	ITI Vivek Vihar for women	www.vvwiti.delhi.gov.in	700 for girls	Email:itivivekvihar@gmail.com; Itivvw.delhi@gov.in

Computer Operator and Programming Assistant Desk Top Publishing Operator						22165188
Draughtsman (Civil)	2 year	10th pass with Maths & Science subjects	ITI Vivek Vihar for women	www.vvwiti.delhi.gov.in	700 for girls	Email:itivivekvihar@gmail.com; Itivvw.delhi@gov.in 22165188
Sewing Technology	1 year	8th pass	Extension centre of ITI, Jailroad, hastsal	www.itijr.delhi.gov.in	Non-Engineering courses- 1600 (boys), 700 for girls	Email:itihastsal2019@gmail.com itijritijr@yahoo.co.in 20893041/ 20852450
Cosmetology Computer Operator and Programming Assistant	1 year	10th pass	Extension centre of ITI, Jailroad, hastsal	www.itijr.delhi.gov.in	Engineering courses – 1900 (boys) , 700(girls) Non-Engineering courses- 1600 (boys), 700 for girls	Email:itihastsal2019@gmail.com itijritijr@yahoo.co.in 20893041/ 20852450
Sewing Technology	1 year	8th pass		www.itinn.delhi.gov.in	Non-Engineering	Email:

			MSDP ITI, Nandnagri		courses- 1600 (boys), 700 for girls	itinandnagri@yahoo.co .in 22581299/ 22134850
Cosmetology Computer Operator and Programming Assistant Fashion Design & Technology Stenographer & Secretarial Assistant (English) Surface Ornamentation Techniques (Embroidery)	1 year	10th pass	MSDP ITI, Nandnagri	www.itinn.delhi.gov.in	Engineering courses – 1900 (boys) , 700(girls) Non-Engineering courses- 1600 (boys), 700 for girls	Email: itinandnagri@yahoo.co .in 22581299/ 22134850

SELECTION CRITERIA:

Merit-Based Admission:

- Government ITIs in Delhi generally admit students based on their **10th or 8th-grade marks** (depending on the course).
- A **merit list** is prepared based on academic performance.
- Seats are allotted through **counselling rounds** conducted by the **Department of Training & Technical Education (DTTE), Delhi**

EXAM	UNIVERSITY	Tentative dates and remarks	Website available for registration
Merit based	Delhi government industrial training institutes	May-June	www.itidelhi.admissions.nic.in

CAREER PROSPECTS:

Government jobs:

RAILWAYS | PUBLIC SECTOR UNITS | STATE ELECTRICITY BOARDS | APPRENTICESHIP IN GOVT. DEPARTMENTS

Private Jobs:

AUTOMOTIVE INDUSTRIES | MANUFACTURING & PRODUCTION | IT & ELECTRONICS | TEXTILE & FASHION INDUSTRY

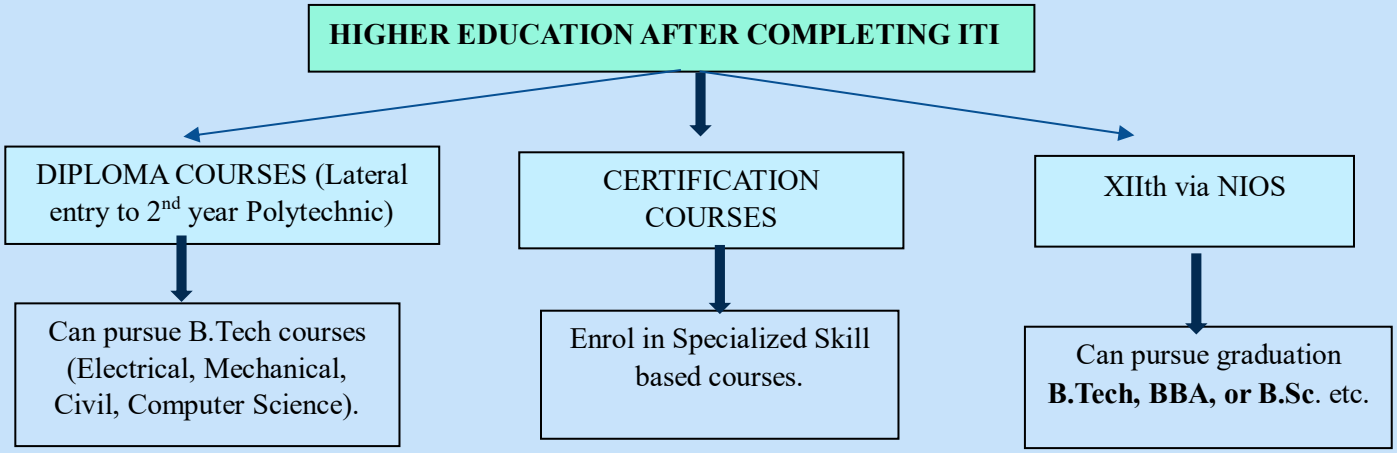
Self-Employment :

- TAILORING & FASHION DESIGNING
- COMPUTER & MOBILE REPAIR
- AUTOMOBILE GARAGE
- ELECTRICIAN/PLUMBER/CARPENTER SERVICES

Work Abroad :

- CONSTRUCTION & OIL INDUSTRIES in UAE, Saudi Arabia, Qatar, Kuwait.
- SKILLED WORKER PROGRAMS in Germany, Canada, Australia.
- ELECTRICAL & MECHANICAL TRADES in Europe & Canada.

CONNECTIVITY FOR HIGHER STUDIES



PART B: ADMISSION AND COUNSELLING RELATED PROCESS

Admissions to ITIs in Delhi are managed by the Department of Training and Technical Education (DTTE), Delhi through an online centralized system.

Step 1: Online Registration

- Visit https://itidelhi.admissions.nic.in
- Click on "New Registration" and enter your details:
  Registration Period: May – June (tentative)

Step 2: Choice Filling

- After registration, select your preferred ITI trades and institutes in order of priority.
- You can select multiple trades based on eligibility.

Step 3: Merit List Announcement

- No entrance exam! Selection is based on marks obtained in the qualifying examination (8th or 10th grade).
- A merit list is published on the official website.

  Merit List Announcement: July

Step 4: Counselling & Seat Allotment

✓**Rounds of Counselling:**

- The counselling process is conducted in multiple rounds based on seat availability.
- Candidates are allotted seats based on merit rank, preferences, and category reservations.

✓**Seat Allotment:**

- Candidates receive seat allotment results online.
- If allotted a seat, you must confirm admission by paying the fee and reporting to the institute.

Counselling Period: July – August

Step 5: Document Verification & Final Admission

- Visit the allotted ITI institute for document verification and fee payment.
- Required documents:
  ✓Mark sheet (8th/10th/12th)
  ✓Aadhaar Card
  ✓Domicile Certificate (if applicable)
  ✓Caste Certificate (if applicable)
  ✓Passport-size photos

Class Start Date: August – September

MEDICAL

INTRODUCTION OF DOMAIN

Medicine is the science and practice of the diagnosis, treatment and prevention of disease. Medicine encompasses a variety of health care practices evolved to maintain and restore health by the prevention and the treatment of illness. Medicine has existed for thousands of years, during most of which it was as an art frequently having connections to the religious and philosophical beliefs of local culture.

COURSES AND UNIVERSITIES AVAILABLE

COURSE	DURATION	ELIGIBILITY	UNIVERSITY	WEBSITE	FEE STRUCTURE	CONTACT DETAILS (IF ANY)
MBBS(Bachelor of medicine & Bachelor of surgery)	5.5 years	10+2 with PCB	AIIMS New Delhi Delhi university - Lady Hardinge Medical college UCMS GTB hospital	.https://www.aiims.edu/ https://www.fmsc.ac.in/lady.htm	Total course fee : INR 6080 Total course fee : INR 7448	Contact number- 91-11-26588500/ 26588700 Contact number- 011 23363728

			Maulana azad medical college GGSIPU – VMMC Safdarjung Hospital Baba sahib Ambedkar medical college NDMC medical college, Hindu rao hospital Atal Bihari Vajpeyee medical SC. PGIMER 8. DR. RML hospital Institute of medical sciences, Banaras Hindu University, Varanasi JIPMER medical college, Pondicherry Jawaharlal Nehru medical college , AMU	https://ucms.ac.in https://mamac.delhi.gov.in https://www.vmmc-sjh.nic.in https://bsamch.ac.in https://hindurao.com https://www.rmlh.nic.in	Total course fee: INR 30,750 Total course fee: INR 12353 Total course fee: 2.56 lakh Total course fee: 4,99,500 Total course fee: 2.25 lakh Total course fee: INR 81000	Contact number-011-22582971-74 Contact number- 011 23239271 Contact number- 011-26165060 Contact number- 011-27058788 Contact number: 011-23905600 Contact Number- 91-11-23365525

				www.bhu.ac.in/ims https://jipmer.edu.in www.amu.ac.in	Total course fee: INR 1.49 lakh Total course fee: INR 30,465 Total course fee: INR 2.19 lakhs	Contact number- 0542-2309450, 2307260 Contact number- 0413-2298288 or 04134-2912111 Contact number- 0571-2700920
BDS	5 years	10+2 with PCB	Maulana Azad institute of dental sciences	www.maids.ac.in	Total course fee: INR 16500	Contact number- 91-11-23233925
BAMS (Bachelor of Ayurvedic medicine & surgery)	5.5 years	10+2 with PCB	Ch. Brahm Prakash Ayurved Charak Sansthan Najafgarh	https://cbpacs.delhi.gov.in	Total course fee: INR 396000	Contact number- 08810576375
BHMS(Bachelor of Homeopathic medicine & surgery)	5.5 years	10+2 with PCB	Nehru Homeopathic medical college Dr B.R Sur Homeopathic medical college	https://nhmc.delhi.gov.in https://shmch.delhi.gov.in/en	Total course fee: INR 14040 Total course fee: INR 84217	Contact number-91-11-24334225 Contact number-011-24105298

BUMS(Bachelor of Unani Medicine & Surgery	5.5 years	10+2 with PCB	Ayurveda and unani tibbia college	www.du.ac.in	Total course fee: INR 10,732	Contact number- 91-11-23524180
B.V. Sc. & AH (Bachelor of Veterinary Sciences& Animal Husbandry)	5.5 years	10+2 with PCB	Lala Lajpat Rai Uni. Of Veterinary & Animal sciences	www.mafsu.in	Total course fee: INR 1.12 lakh	Contact number-01662-256077
B.Sc (H) Nursing	4 years	10+2 with PCB	AIIMS College of Nursing Rajkumari Amrit Kaur college of Nursing LHMC college of Nursing Ahilya Bai College of Nursing Lok Nayak Hospital Holy family college of Nursing Lakshmi Bai Batra college of Nursing	www.aiims.edu www.rakcon.com www.lhmc-hosp.gov.in abcon.lnh@gmai.com	Total course fee- INR 2,400 Total course fee- INR 1,000 Total course fee- INR 29,240	Contact number- 91-11-26588500 Contact number- 011-26435397 Contact number- 011-23363728 Contact number- 011-23230823

			Dr. Ram Manohar Lohia Hospital college of nursing Rufaida College of nursing, Jamia Hamdard College of Nursing St. Stephen's Hospital VMMC & Safdarjung Hospital College of Nursing Kasturba Hospital Darya Ganj School of Nursing Florence Nightingale school of Nursing GTB Hospital Hindu Rao Hospital school of nursing Panna Dai School of Nursing	nursing.college@holyfamilyhsopitaldelhi.org lbbcn@rediffmail.com Nirmal88in2012@yahoo.com Principal.rcn@gmail.com consshdelhi@gmail.com Sjhcollegeofnursing@gmail.com	Total course fee- INR 22,760 Total course fee- INR 2,40,000 Total course fee- INR 3 lakhs Total course fee- INR 93,000 to 157,500 Total course fee- INR 5.60 lakh Total course fee- 5.18 lakh Total course fee- 37,625	Contact Number- 011-26845900 Contact number-91-8595778376 Contact Number- 011-23404518 Contact Number- 011-26059688 Contact Number- 011-23957977 Contact Number- 011-26174907

				nursingschoollkh@gmail.com collegeofnursinggtbh@gmail.com sonhrh@gmail.com school of nursingddduhospital@gmail.com	Total course fee- INR 2,12,000 Total course fee- INR 22,000 Total course fee- INR 42,000 Total course fee: INR 20,000	Contact Number- 011-23283378 Contact Number- 011-22586262 Contact Number- 011-23919613 Contact Number- 011-25128415
****Please Refer to official website for detailed information**						

ALL ABOUT ENTRANCE EXAM

EXAM	UNIVERSITY	TEST PATTERN	NO. OF QUESTIONS	MARKS & NEGATIVE MARKING	TENTATIVE DATES & REMARKS	WEBSITE AVAILABLE FOR REGISTRATION
NEET UG(national eligibility cum entrance test)	AIIMS New Delhi, Delhi university (LHMC, UCMS, MAMC), GGSIPU (VMMC, DR. Baba sahib Ambedkar medical college, NDMC medical college, Atal Bihari Vajpeyee medical SC. PGIMER DR. RML hospital	Physics, Chemistry, Biology	45(180) 45(180) 90(360) 180(720)	Marking= + 4/- 1	From out: first week of November Test date: First week of may	www.ntaneet.nic.in www.nta.ac.in

CAREER PROSPECTS

S.NO.	ELIGIBILITY	CAREER PROSPECTS	INDUSTRY
1.	MBBS	General practitioner, Specialist, medical professor, researcher , health care management	Hospitals, clinics, research institutions, pharmaceuticals companies, government health department
2.	BDS	Dentist, oral surgeon, orthodontist ,dental researcher, Professor	Dental clinics, Hospitals, research institutions
3.	BAMS	Ayurvedic Doctor, wellness consultant, research scientist	Ayurvedic clinics, Hospitals, wellness centres
4.	BUMS	Unani doctor, Herbal medicine practitioner, Unani medicine manufacturer	Unani clinics hospitals, research institutions
5.	BHMS	Homeopathic doctor, Homeopathic medicine manufacturer	Homeopathic clinics, research institutions
6.	B.V. Sc.	Animal surgeon ,veterinarian, Animal researcher, animal welfare officer	Veterinary clinics, Hospitals, government departments
7.	B.sc (H) Nursing	Registered nurse, Nurse practitioner, nurse manager, Health care educator	Hospitals, clinics, Health care organisations, research institutions

CONNECTIVITY TO HIGHER STUDIES IN MEDICINE & SURGERY

10+2 WITH PCB

MBBS	BDS	BAMS	BUMS	BHMS	B.SC(H)NURSING
MD (DOCTOR OF MEDICINE)	MDS(MASTER OF DENTAL SURGERY)	MD/MS IN AYURVEDA	MD/MS IN UNANI MEDICINE	MD IN HOMEOPATHY	M.SC (IN NURSING
MS(MASTER OF SURGERY)/ DNB(DIPLOMA IN NATIONAL BOARD)	CLINICAL RESEARCH	MBA IN HEALTH CARE MANAGEMENT	MHA (MASTER IN HOSPITAL ADMINISTRATION)	MPH (MASTER OF PUBLIC HEALTH	PHD IN NURSING

COUNSELING PROCESS

Candidates are informed that e-mail address and mobile number submitted by candidate in the online application Form of NTA is used for registration on the MCC portal or Counseling.

- All the information/ communication will be sent by MCC of DGHS, Mo HFW through email on the registered e-mail address or SMS on registered Mobile Number only.
- Any complaint with regard to the change of registered mobile number or email address hall not be entertained by the MCC of DGHS, Mo HFW.
- Candidates are advised to use Laptop or Computer along with the latest registered version of Chrome /Internet Explorer /Firefox/Windows/Ios during the Registration and Choice-Filling process to avoid any technical complications.

NOTE: Eligible candidates are required to register on the MCC website i.e. www.mcc.nic.in to participate in the counseling process for allotment of seat. MCC does not allot any seat either on nomination basis or manually.

There are four rounds of NEET 2025 counseling, which are as follows:

Round 1

Round 2

Round 3/Mop-up Round

Stray Vacancy Round

ROUND-1 (AIQ/Central institute /University/AIIMS/JIPMER/Deemed University/AMU/BHU/8.Sc.Nursing)

- Main counseling Registration which will include payment of Non-Refundable Registration fee and Refundable Security Deposit (to be refunded only in the account from which payment has been made.
- Exercising of Choices and Looking of choices.
- Process of Seat Allotment Round-l
- Publication of result of Round-l on MCC website
- Reporting at the allotted Medical/Dental College against
- 1st Round.- (Candidates who have allotted a seat in round one can opt for willingness to upgrade from round l to round 2for which they will have to physically report at the allotted college.

ROUND-2(AIQ/Central institutes/University /AIIMS /JIPMER/Deemed University/AMU/BHU/B.Sc. Nursing)

- Candidates who registered for Round-land did not get any seat allotted are not required to register again.
- Fresh New Registration for Round-2 for those candidates who have not registered in Round-1(with full payment of fees).
- Have Resigned/ Not reported in Round-1 need not register again.

a) Exercising fresh chokes

c} Publication of result of Round-2on MCC website.

d) Reporting at the allotted Medical/Dental college against Round2

MOP -UP ROUND (AIQ/ Central institute /University/AIIMS/JIPMER/Deemed University/AMU/BHU/B.Sc.Nursing)

Mop Up Round

- Fresh registration with payment of registration fee for mop up round for the following candidates :Who registered in round-2&.exited with Forfeiture of fees can register again with payment of fees.
- However, candidates who have already joined and taken admission in Round-2 of AIQ/Deemed/ Central Universities/AIIMS/JIPMER/B.Sc. (Nursing) will not be eligible to participate in Mop up Round. (Those who registered but were not allotted a seat in Round-1&.Round-2 need not register again).
- Fresh choice filling of Mop Up Round
- Publication of result of Mop Up Round on MCC website

Reporting at the allotted Medical/ Dental College after Mop up Round

List of registered candidates ten times the number of stray vacancies to be sent to deemed to be exhausted strictly in order of merit.

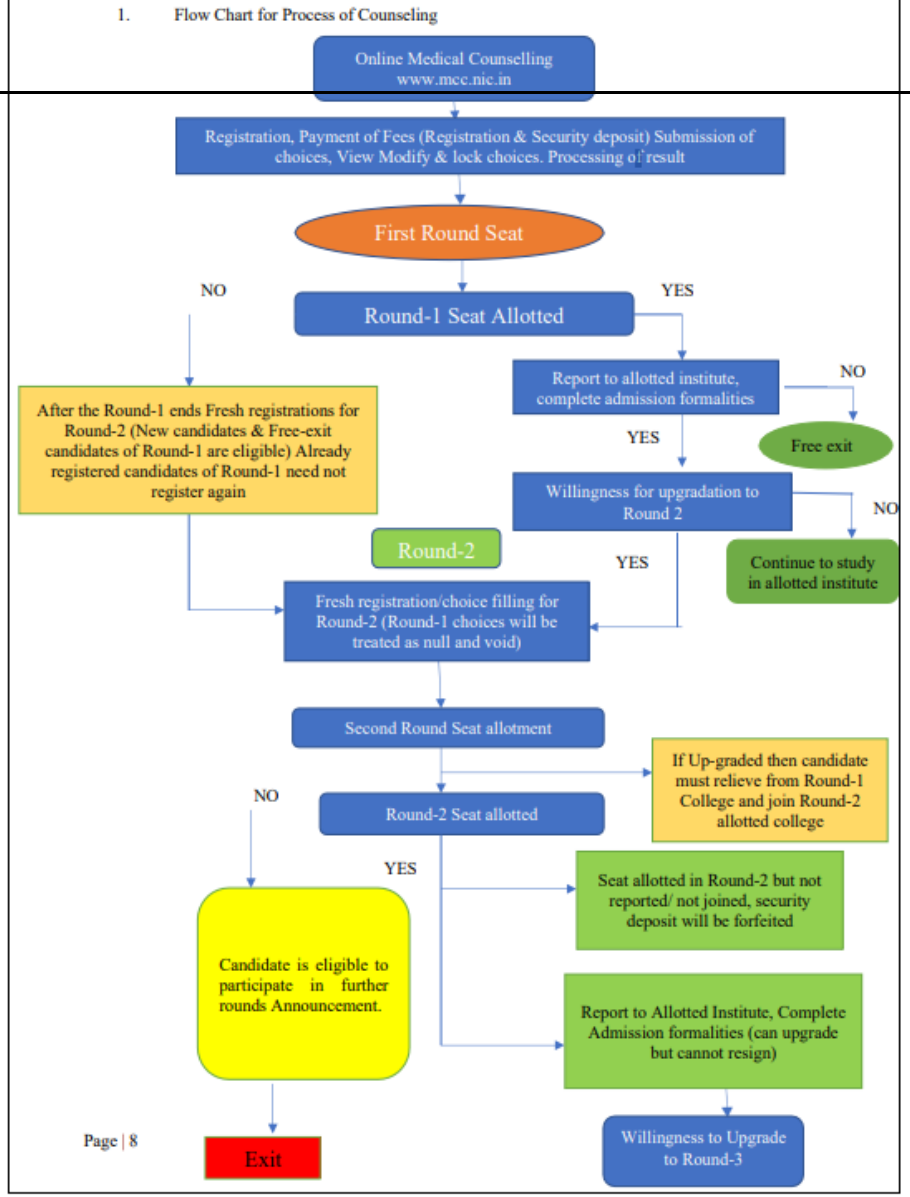
FINAL STRAY VACANCY ROUND

- AIQ Stray Vacancy Round for State contributed seats will be conducted by MCC of DGHS, Mo HFW through online mode.
- Will be conducted by based on the eligibility condition of the AIQ/Central Institutes /University/AIIMS/JIPMER/B.Sc. Nursing courses.
- For Deemed Universities the Stray Vacancy Round will be conducted by the respective Deemed University.

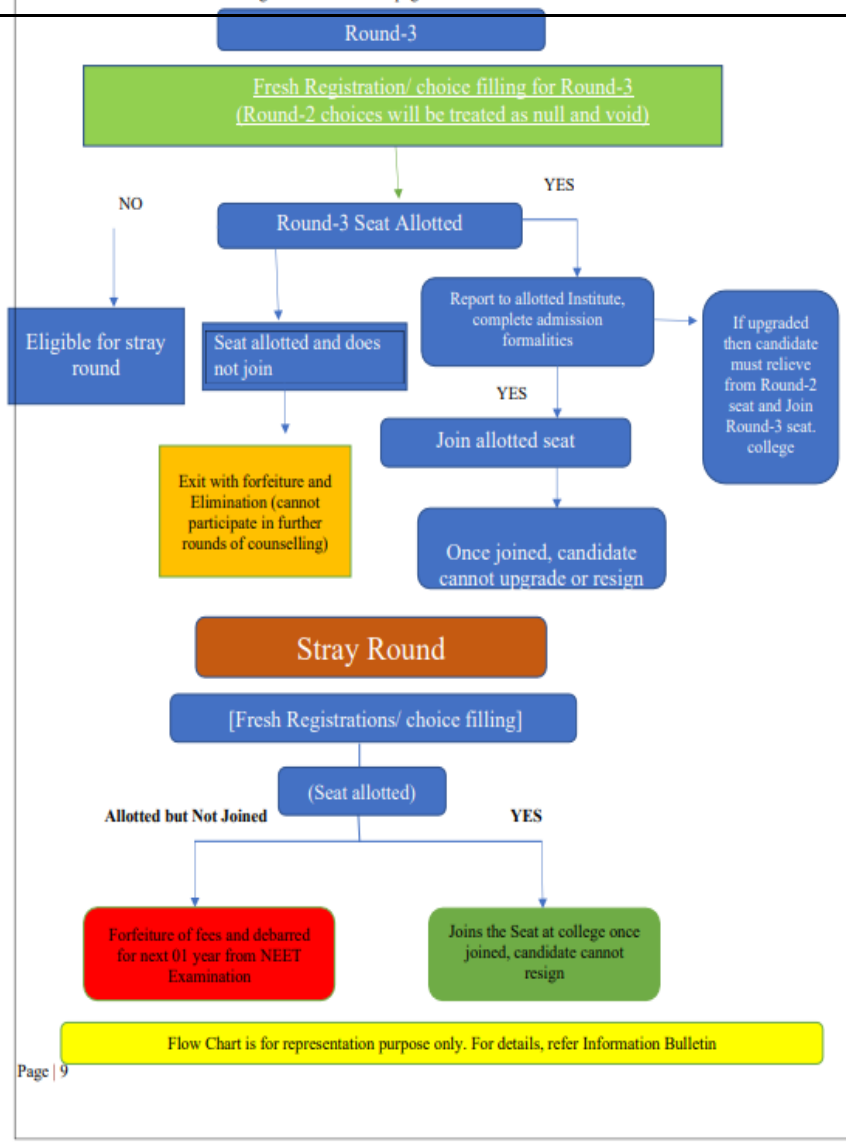
(There will be no fresh registration of candidates in final Stray Vacancy Round)

Qualified and eligible candidates are required to register on the MCC website i.e. www.mcc.nic.into participate in the counseling process for allotment of seat. MCC does not allot any seat either on nomination basis or manually.

1. Flow Chart for Process of Counseling



Flow Chart for Process of Counselling … continued from page 1



PARAMEDICAL COURSES

Paramedical courses provide training for various healthcare roles, including nursing, medical laboratory technology, and radiography, preparing individuals for careers in hospitals, clinics, and other healthcare settings.

COURSES AND UNIVERSITIES AVAILABLE

COURSE	DURATION	ELIGIBILITY	UNIVERSITY	WEBSITE	FEE STRUCTURE	CONTACT DETAILS (IF ANY)
Diploma in Medical Laboratory Technology (DMLT)	2 years	Class 12th from CBSE board or equivalent or passed 12th from National institute of Open Schooling with English as one of the subjects and Physics, Chemistry, Mathematics (P.C.M) and/or Biology (P.C.B. / P.C.M.B.) as optional subjects with 55% or above marks* in aggregate (theory and practical) and individually in three science	Delhi Pharmaceutical Sciences and Research University (DPSRU)	https://dpsru.edu.in/	DMLT- Around Rs. 50,000 per year BMLT& BBA – Around 90,000 per year	29552039, 29552040
Bachelor of Medical Laboratory Technology (BMLT)	3 years					

Business Administration in Health Care (BBA Healthcare)	3 years	subjects (Physics, Chemistry and Biology or Mathematics) from Recognized School in the National Capital Territory of Delhi **Age criteria** : should have completed 17 years of age on the date of admission. **Mode of selection: MERIT -** aggregate of the three subjects (theory and practical taken together) Physics, Chemistry and Biology/ Mathematics of 12th Standard only. If candidate has taken both mathematics and biology, the best of two will be considered for third subject after Physics and Chemistry.				
Bachelor of Physiotherapy (BPT)	9 Semesters (Including Internship)	Class 12th from CBSE board or equivalent or passed 12th from National institute of Open Schooling with English as one of the subjects and Physics, Chemistry, Biology (P.C.B.) as optional subjects with 55% or above marks* in aggregate (theory and practical) and individually in three science subjects (Physics, Chemistry and Biology) from Recognized School in the National Capital Territory of Delhi	Delhi Pharmaceutical Sciences and Research University (DPSRU)	https://dpsru.edu.in/	BPT– Around 90,000 per year	29552039, 29552040

		Age criteria : should have completed 17 years of age on the date of admission. **Mode of selection: MERIT -** aggregate of the three subjects (theory and practical taken together) Physics, Chemistry and Biology only				
B.Sc. (Medical Technology) Radiography	3 years	passed 12th class examination under 10+2 system as a regular student, conducted by the CBSE/Council for the Indian School Certificate Examination/ Jamia Milia Islamia, New Delhi with the required subjects i.e., Physics, Chemistry, (including Organic Chemistry), Biology (Botany and Zoology) and English (core or elective) securing minimum of 50% marks (40% in case of SC/ST/OBC category candidates) in aggregate in these subjects OR Certificate/Diploma in X-ray Technology of atleast two year duration conducted in Delhi recognized by a Board/University with minimum 50% marks. **Age criteria:** should have completed 17 years of age on the date of admission.	UCMS Delhi University of Delhi, Faculty of Medical Science, Delhi	https://www.ucms.ac.in/	Around Rs. 21,000 per annum	011 2258 2106

		MODE OF SELECTION: ENTRANCE				
BPT	The BPT entrance examination is based on the physics, chemistry and biology syllabus of CBSE for class XI and XII, New Delhi, India.	Intermediate or equivalent examination under 10+2 system with Biology, Physics, Chemistry & English securing at least 50% marks in aggregate of PCB from a recognized Board/University. **MODE OF SELECTION** : Entrance test	Jamia Millia Islamia (JMI)	https://jmicoe.in/		+91(11)26981717, 26984602 EXT- 4266
Bachelor in Optometry & Bachelor of Medical Radiology and Imaging Technology, B.Sc. Dental Hygiene, B.Sc. in Dental Operating Room Assistant, B.Sc. in Operation Theatre Technology Courses	1 Bachelor of Optometry (3+1) 4 years 2. Bachelor of Medical Radiology and Imaging Technology (3 +1) 4 years 3. B. Sc. in Dental Operating Room Assistant 3 + ½ (Years)	For 1. Bachelor of Optometry 2. Bachelor of Medical Radiology and Imaging Technology, 3. B. Sc. in Dental Operating Room Assistant, 4. B.Sc. in dental Hygiene, 5. B.Sc. in Operation Theatre Technology: 50% for Gen / OBC (NCL)/EWS (45% in case of SCs / STs Categories) in aggregate in English, Physics, Chemistry and either Biology OR Mathematics. For sl. No. 3,4, 5 Biology is compulsory) A candidate is eligible to appear in Entrance Examination if he/she: i. is an Indian citizen ii. has attained or will attain the age of 17 (seventeen) years as on the 31st of December of	AIIMS	https://www.aiimsexams.ac.in/index.html	-	Tel: 26589900, 26588500 Extn. 6421, 4499, 6422

	4. B.Sc. in Dental Hygiene 3 + ½ (Years) 5. B.Sc. in Operation Theatre Technology (3+1) 4 years	the year of admission (2022). [Candidate born on or after 2nd January, 2006 are NOT eligible to apply.] iii. has passed the 12th class under the 10+2 scheme/Senior School Certificate Examination or Intermediate Science or an equivalent examination from a recognised University/ Board of any Indian State with English, Physics, Chemistry and Biology. iv. Candidates for 1. Bachelor of Optometry 2. Bachelor of Medical Radiology and Imaging Technology, 3. B. Sc. in Dental Operating Room Assistant, 4. B.Sc. in dental Hygiene, 5. B.Sc. in Operation Theatre Technology should have passed 10+2 or equivalent examination with English, Physics, Chemistry and either Biology or Mathematics. (for sl. No. 3, 4, 5, Biology is compulsory). v. has a minimum aggregate mark required in qualifying examination i.e. 10+2 or equivalent:				
****Please refer to the official website for detailed information**						
Diploma in Optometry & Ophthalmic Technology*	2 years 6 Months, including 6 months of	17 to 21 yrs.** Unmarried 10+2 with Physics, Chemistry, Biology and English	St. Stephen's Hospital and Medical College	https://www.ststephenshospital.org/		011-23966021-27

*The course title of the above mentioned courses may be amended by CMAI during the duration of the course as per the requirements of 'The National Commission for Allied and Healthcare Professions Act, 2021'.	compulsory internship	Selection of candidates is done in a 3-stage process that comprises a written test, interview and medical examination. **Sponsored candidates may kindly see Unit-6 in the prospectus for eligibility criteria.	(Conducted by Christian Medical Association of India)			
Diploma in Anaesthesia Technology* *The course title of the above mentioned courses may be amended by CMAI during the duration of the course as per the requirements of 'The National Commission for Allied and Healthcare Professions Act, 2021'.	2 years 6 Months, including 6 months of compulsory internship	17 to 21 yrs.** Unmarried 10+2 with Physics, Chemistry, Biology and English Selection of candidates is done in a 3-stage process that comprises a written test, interview and medical examination. **Sponsored candidates may kindly see Unit-6 in the prospectus for eligibility criteria.	St. Stephen's Hospital and Medical College (Conducted by Christian Medical Association of India)	https://www.ststephenshospital.org/		011-23966021-27
Diploma in Medical Record Technology* *The course title of the above mentioned courses may be amended by CMAI during the duration of the course as per the requirements of	2 years 6 Months, including 6 months of compulsory internship	17 to 21 yrs.** Unmarried 10+2 with English, and 45% marks in aggregate; candidates with Biology at 10+2 level will be preferred Selection of candidates is done in a 3-stage process that comprises a	St. Stephen's Hospital and Medical College (Conducted by Christian Medical Association of India)	https://www.ststephenshospital.org/		011-23966021-27

'The National Commission for Allied and Healthcare Professions Act, 2021'.		written test, interview and medical examination. **Sponsored candidates may kindly see Unit-6 in the prospectus for eligibility criteria.				
Diploma in Electrophysiology and Pulmonology Technology* *The course title of the above mentioned courses may be amended by CMAI during the duration of the course as per the requirements of 'The National Commission for Allied and Healthcare Professions Act, 2021'.	2 years 6 Months, including 6 months of compulsory internship	17 to 21 yrs.** Unmarried 10+2 with Physics, Chemistry, Biology and English Selection of candidates is done in a 3-stage process that comprises a written test, interview and medical examination. **Sponsored candidates may kindly see Unit-6 in the prospectus for eligibility criteria.	St. Stephen's Hospital and Medical College (Conducted by Christian Medical Association of India)	https://www.ststephenshospital.org/		011-23966021-27
Diploma in Dialysis Technology* *The course title of the above mentioned courses may be amended by CMAI during the duration of the course as per the requirements of 'The National Commission for Allied	2 years 6 Months, including 6 months of compulsory internship	17 to 21 yrs.** Unmarried 10+2 with Physics, Chemistry, Biology and English Selection of candidates is done in a 3-stage process that comprises a written test, interview and medical examination.	St. Stephen's Hospital and Medical College (Conducted by Christian Medical Association of India)	https://www.ststephenshospital.org/		011-23966021-27

and Healthcare Professions Act, 2021'.		**Sponsored candidates may kindly see Unit-6 in the prospectus for eligibility criteria.				
Diploma in Intensive Care Technology	2 years	17 to 21 yrs.** Unmarried 10+2 with English and 50% aggregate in Physics, Chemistry and Biology Selection of candidates is done in a 3-stage process that comprises a written test, interview and medical examination. **Sponsored candidates may kindly see Unit-6 in the prospectus for eligibility criteria.	St. Stephen's Hospital and Medical College (Conducted by St. Stephens Hospital)	https://www.ststephenshospital.org/		011-23966021-27
Bachelor of Occupational Therapy	4 years +6 months internship	Class XII with PCB (min. 50%) Admission selection process: 12th percentage and interview	Amity University, Noida	https://www.amity.edu/	Non-sponsored First sem fee: Rs. 50,000 Sponsored First sem fee: Rs. 75,000	Noida Campus 0120-2445252 / 4713600 Gurugram (Manesar) Campus 0124-2337016, 08826698200/1/2/3

						Greater Noida Campus Landline - 0120 – 5065308 / 09 Mobile No – 9810955936 Toll Free - 1800 – 10 - 33320 AMITY UNIVERSITY ONLINE Admission Helpline: 1800-102-3434
Bachelor of Physiotherapy	4 years +6 months internship	For Non Sponsored : Class XII with PCB (min. 60%) For Sponsored : Class XII with PCB (min. 55%) Admission selection process: 12th percentage and interview	Amity University, Noida	https://www.amity.edu/	Non-sponsored First sem fee: Rs. 75,000 Sponsored First sem fee: Rs. 1,12,500	Noida Campus 0120-2445252 / 4713600 Gurugram (Manesar) Campus 0124-2337016,

						08826698200 /1/2/3 Greater Noida Campus Landline - 0120 – 5065308 / 09 Mobile No – 9810955936 Toll Free - 1800 – 10 - 33320 AMITY UNIVERSITY ONLINE Admission Helpline: 1800-102-3434
Diploma In Medical Laboratory Technology	2 years	10+2/BA/BSc./Matric	Institute of Para Medical Technology - [IPMT], New Delhi	https://www.ipmt.in/	Admission Fees – Rs. 2,000.00 Registration Fees – Rs. 1,000.00 Library Fees – Rs. 500.00 per year	9810115973 / 9718071755 / 9971481755

					Course Fees – Rs. 36,000.00 per year (In four equal installments paid quarterly) Fees can be deposited in installments (Quarterly) THE FEES CAN BE PAID IN INSTALLMENTS. All the study material/books will be provided free of cost .	
Diploma in X – Ray Technology	2 years	10+2/BA/BSc./Matric	Institute of Para Medical Technology - [IPMT], New Delhi	https://www.ipmt.in/	Admission Fees – Rs. 2,000.00 Registration Fees – Rs. 1,000.00 Library Fees – Rs. 500.00 per year Course Fees – Rs. 36,000.00	9810115973 / 9718071755 / 9971481755

					per year (In four equal installments paid quarterly) Fees can be deposited in installments (Quarterly) THE FEES CAN BE PAID IN INSTALLMENTS. All the study material/books will be provided free of cost .	
Diploma In Dental Assistant	2 years	10+2/BA/BSc./Matric	Institute of Para Medical Technology - [IPMT], New Delhi	https://www.ipmt.in/	Admission Fees – Rs. 2,000.00 Registration Fees – Rs. 1,000.00 Library Fees – Rs. 500.00 per year Course Fees – Rs. 36,000.00 per year (In	9810115973 / 9718071755 / 9971481755

					four equal installments paid quarterly) Fees can be deposited in installments (Quarterly) THE FEES CAN BE PAID IN INSTALLMENTS. All the study material/books will be provided free of cost .	
Diploma In Physiotherapy Assistant	2 years	10+2/BA/BSc./Matric	Institute of Para Medical Technology - [IPMT], New Delhi	https://www.ipmt.in/	Admission Fees – Rs. 2,000.00 Registration Fees – Rs. 1,000.00 Library Fees – Rs. 500.00 per year Course Fees – Rs. 36,000.00 per year (In four equal	9810115973 / 9718071755 / 9971481755

					installments paid quarterly) Fees can be deposited in installments (Quarterly) THE FEES CAN BE PAID IN INSTALLMENTS. All the study material/books will be provided free of cost .	
Diploma In Ophthalmic Assistant	2 years	10+2/BA/BSc./Matric	Institute of Para Medical Technology - [IPMT], New Delhi	https://www.ipmt.in/	Admission Fees – Rs. 2,000.00 Registration Fees – Rs. 1,000.00 Library Fees – Rs. 500.00 per year Course Fees – Rs. 36,000.00 per year (In four equal installments paid quarterly)	9810115973 / 9718071755 / 9971481755

					Fees can be deposited in installments (Quarterly) THE FEES CAN BE PAID IN INSTALLMENTS. All the study material/books will be provided free of cost .	
Diploma In Multipurpose Health Worker	1.5 years	10+2/BA/BSc./Matric	Institute of Para Medical Technology - [IPMT], New Delhi	https://www.ipmt.in/	Admission Fees – Rs. 2,000.00 Registration Fees – Rs. 1,000.00 Library Fees – Rs. 500.00 per year Course Fees – Rs. 36,000.00 per year (In four equal installments paid quarterly)	9810115973 / 9718071755 / 9971481755

					Fees can be deposited in installments (Quarterly) THE FEES CAN BE PAID IN INSTALLMENTS. All the study material/books will be provided free of cost .	
Operation Theatre Technology	2 years	10+2/BA/BSc./Matric	Institute of Para Medical Technology - [IPMT], New Delhi	https://www.ipmt.in/	Admission Fees – Rs. 2,000.00 Registration Fees – Rs. 1,000.00 Library Fees – Rs. 500.00 per year Course Fees – Rs. 36,000.00 per year (In four equal installments paid quarterly) Fees can be deposited in	9810115973 / 9718071755 / 9971481755

					installments (Quarterly) THE FEES CAN BE PAID IN INSTALLMENTS. All the study material/books will be provided free of cost .	
Diploma In Sanitary Inspector	2 years	10+2/BA/BSc./Matric	Institute of Para Medical Technology - [IPMT], New Delhi	https://www.ipmt.in/	Admission Fees – Rs. 2,000.00 Registration Fees – Rs. 1,000.00 Library Fees – Rs. 500.00 per year Course Fees – Rs. 36,000.00 per year (In four equal installments paid quarterly) Fees can be deposited in installments (Quarterly)	9810115973 / 9718071755 / 9971481755

					THE FEES CAN BE PAID IN INSTALLMENTS. All the study material/books will be provided free of cost .	
B.Voc in Medical Laboratory Technology	3 years	12th PCB/PCM written test and personal interview	Delhi Paramedical and Management Institute - DPMI	https://dpmiindia.com/	9540777001 / 9540777002 Discuss about Course & Fee Structure	+91-9540777001/ 02/03/04
B.Voc in Operation Theatre Technology	3 years	12th PCB/PCM written test and personal interview	Delhi Paramedical and Management Institute - DPMI	https://dpmiindia.com/	9540777001 / 9540777002 Discuss about Course & Fee Structure	+91-9540777001/ 02/03/04
B.Voc in Radiology Imaging Technology	3 years	12th PCB/PCM written test and personal interview	Delhi Paramedical and Management Institute - DPMI	https://dpmiindia.com/	9540777001 / 9540777002 Discuss about Course & Fee Structure	

Diploma in Medical Laboratory Technology (DMLT) Diploma in Operation Theatre Technology (DOTT) Diploma in Radiology Imaging Technology (DRIT) Diploma in Blood Bank Technology (DBBT) Diploma in Cardiac Care Technology Diploma in Dental Laboratory Technology (DDLT) Diploma in Diabetes Educator (DDE) Diploma in Dialysis (DDT)	1 Year/ 2 Years 1 Year/ 2 Years 1 Year/ 2 Years 1 year 1 year 1 year	12th Science written test and personal interview	Delhi Paramedical and Management Institute - DPMI	https://dpmiindia.com/	9540777001 / 9540777002 Discuss about Course & Fee Structure	+91-9540777001/ 02/03/04

	1 year 1 year					
Diploma in Medical Emergency Technology (DEMT) Diploma in Sanitary Inspector (DSI)	1 year 1 year	10th written test and personal interview	Delhi Paramedical and Management Institute - DPMI	https://dpmiindia.com/	9540777001 / 9540777002 Discuss about Course & Fee Structure	+91-9540777001/ 02/03/04
DMLT	3 years	Metric (10th) for 1st year and for Lateral Entry 10+2(PCB) or two year diploma in ITI As per HSTES	Bhagat Phool Singh Mahila Vishwavidyalaya - [BPSMV], Sonepat	http://bpsmv.ac.in/	Rs. 12850/- for 1st semester and further Rs. 10750/-per semester	01263 283 038
B.Sc. Optometry	Four years including one year compulsory	The admission is based on the merit list of a Competitive Entrance Examination conducted by the University : Common Entrance Test (CET) The candidate must have passed 10+2 of Board of School Education, Haryana or any Board recognized by Central Government/Any State	PGIMS, Rohtak	http://www.pgimsrohtak.ac.in/welcome.html	Around Rs. 20,000-Rs. 21,000 Additional costs- examination fees, Lab fees, materials	01262-282113 01262-281307

		Government with subjects of Physics, Chemistry, Biology and English Core/English Elective and should have obtained at least 45% aggregate marks for General Category (40% marks for SC/BC/PWBD category) in Physics, Chemistry, Biology & English (PCB& E) taken together, however, the candidates should have obtained pass marks in each subject separately. Candidate is a bona-fide resident of Haryana For Management Category, candidates from all over India shall be eligible, irrespective of their State of domicile and place of study. No candidate who has failed to obtain the minimum eligibility marks in CET examination (i.e. 30 percentage for General Category, 25% for SC/BC and PWBD candidates for the respective course) shall be eligible for admission.				
**** Please refer to the official website for detailed information**						

Bachelor in Physiotherapy (BPT)	Four & half academic years including six months compulsory rotating internship	The admission is based on the merit list of a Competitive Entrance Examination conducted by the University: Common Entrance Test (CET) The candidate must have passed 10+2 of Board of School Education, Haryana or any Board recognized by Central Government / any State Government with subjects of Physics, Chemistry, Biology and English Core / English Elective and should have obtained at least 45% aggregate marks for General Category (40% marks for SC/BC/PWBD category) in Physics, Chemistry, Biology & English (PCB & E) taken together, however, the candidates should have obtained pass marks in each subject separately. Candidate is a bona-fide resident of Haryana For Management Category, candidates from all over India shall be eligible, irrespective of their State of domicile and place of study. No candidate who has failed to obtain the minimum eligibility marks in CET examination (i.e. 30 percentage for General Category, 25% for SC/BC and	PGIMS, Rohtak	http://www.pgimsrohtak.ac.in/welcome.html	Around Rs.25,000 (Govt. colleges) Around 1-2 lakhs (Private colleges) Additional costs-examination fees, Lab fees, materials	01262-282113 01262-281307

		PWBD candidates for the respective course) shall be eligible for admission.				
Bachelor in Prosthatics & Orthotics Course (BPO)	Around 4 years	The admission is based on the merit list of a Competitive Entrance Examination conducted by the University: Common Entrance Test (CET) The candidate must have passed 10+2 of Board of School Education, Haryana or any Board recognized by Central Government/Any State Government with subjects of Physics, Chemistry, Biology and English Core/English Elective and should have obtained at least 45% aggregate marks for General Category (40% marks for SC/BC/PWBD category) in Physics, Chemistry, Biology & English (PCB& E) taken together, however, the candidates should have obtained pass marks in each subject separately. Candidate is a bona-fide resident of Haryana For Management Category, candidates from all over India shall be eligible, irrespective of their State of domicile and place of study. No candidate who has failed to obtain the minimum eligibility marks in CET examination (i.e. 30 percentage for General Category, 25% for SC/BC and PWBD	PGIMS, Rohtak	http://www.pgimsrohtak.ac.in/welcome.html	Around Rs. 15,000-Rs. 20,000 (Govt. colleges) Additional costs- examination fees, Lab fees, materials	01262-282113 01262-281307

		candidates for the respective course) shall be eligible for admission.				
B.Sc. in Medical Tech. Op. Theatre (O.T.)	Three academic years	The admission is based on the merit list of a Competitive Entrance Examination conducted by the University: Common Entrance Test (CET) The candidate must have passed 10+2 of Board of School Education, Haryana or any Board recognized by Central Government/Any State Government with subjects of Physics, Chemistry, Biology and English Core/English Elective and should have obtained at least 45% aggregate marks for General Category (40% marks for SC/BC/PWBD category) in Physics, Chemistry, Biology & English (PCB& E) taken together, however, the candidates should have obtained pass marks in each subject separately. Candidate is a bona-fide resident of Haryana For Management Category, candidates from all over India shall be eligible, irrespective of their State of domicile and place of study. No candidate who has failed to obtain the minimum eligibility marks in CET examination (i.e. 30 percentage for General Category, 25% for SC/BC and PWBD	PGIMS, Rohtak	http://www.pgimsrohtak.ac.in/welcome.html	Around Rs. 15,000-Rs. 20,000 (Govt. colleges) Additional costs-examination fees, Lab fees, materials	01262-282113 01262-281307

		candidates for the respective course) shall be eligible for admission.				
B.Sc. in Medical Lab. Technology This program explores the fascinating world of lab testing. It equips you with the skills to analyse blood, tissues, and germs.	Three years. The duration of training shall be of two years	The admission is based on the merit list of a Competitive Entrance Examination conducted by the University: Common Entrance Test (CET) The candidate must have passed Senior School Certificate examination (10+2) of Board of School Education, Haryana or any Board recognized by Central Government/Any State Government with subjects of Physics, Chemistry, Biology and English Core/English Elective and should have obtained at least 45% aggregate marks for General Category (40% marks for SC/BC/PWBD category) in Physics, Chemistry, Biology & English (PCB& E) taken together, however, the candidates should have obtained pass marks in each subject separately. Candidate is a bona-fide resident of Haryana For Management Category, candidates from all over India shall be eligible, irrespective of their State of domicile and place of study. No candidate who has failed to obtain the minimum eligibility marks in CET examination (i.e. 30 percentage for General	PGIMS, Rohtak	http://www.pgimsrohtak.ac.in/welcome.html	Around Rs. 15,000-Rs. 20,000 (Govt. colleges) Additional costs- examination fees, Lab fees, materials	01262-282113 01262-281307

		Category, 25% for SC/BC and PWBD candidates for the respective course) shall be eligible for admission.				
B.Sc. Radiography & Imaging Technology	Three academic years	The admission is based on the merit list of a Competitive Entrance Examination conducted by the University: Common Entrance Test (CET) The candidate must have passed Senior School Certificate examination (10+2) of Board of School Education, Haryana or any Board recognized by Central Government/Any State Government with subjects of Physics, Chemistry, Biology and English Core/English Elective and should have obtained at least 45% aggregate marks for General Category (40% marks for SC/BC/PWBD category) in Physics, Chemistry, Biology & English (PCB& E) taken together, however, the candidates should have obtained pass marks in each subject separately. Candidate is a bona-fide resident of Haryana For Management Category, candidates from all over India shall be eligible, irrespective of their State of domicile and place of study. No candidate who has failed to obtain the minimum eligibility marks in CET	PGIMS, Rohtak	http://www.pgimsrohtak.ac.in/welcome.html	Around Rs. 15,000-Rs. 20,000 (Govt. colleges) Additional costs-examination fees, Lab fees, materials	01262-282113 01262-281307

		examination (i.e. 30 percentage for General Category, 25% for SC/BC and PWBD candidates for the respective course) shall be eligible for admission.				
B.Sc. Radiotherapy	Three academic years	The admission is based on the merit list of a Competitive Entrance Examination conducted by the University: Common Entrance Test (CET) The candidate must have passed Senior School Certificate examination (10+2) of Board of School Education, Haryana or any Board recognized by Central Government/Any State Government with subjects of Physics, Chemistry, Biology and English Core/English Elective and should have obtained at least 45% aggregate marks for General Category (40% marks for SC/BC/PWBD category) in Physics, Chemistry, Biology & English (PCB& E) taken together, however, the candidates should have obtained pass marks in each subject separately. Candidate is a bona-fide resident of Haryana For Management Category, candidates from all over India shall be eligible, irrespective of their State of domicile and place of study. No candidate who has failed to obtain the minimum eligibility marks in CET	PGIMS, Rohtak	http://www.pgimsrohtak.ac.in/welcome.html	Around Rs. 15,000-Rs. 20,000 (Govt. colleges) Additional costs-examination fees, Lab fees, materials	01262-282113 01262-281307

		examination (i.e. 30 percentage for General Category, 25% for SC/BC and PWBD candidates for the respective course) shall be eligible for admission.				
B.Sc. Perfusion Technology	Three academic years followed by six months Compulsory internship training.	The admission is based on the merit list of a Competitive Entrance Examination conducted by the University: Common Entrance Test (CET) The candidate must have passed Senior School Certificate examination (10+2) of Board of School Education, Haryana or any Board recognized by Central Government/Any State Government with subjects of Physics, Chemistry, Biology and English Core/English Elective and should have obtained at least 45% aggregate marks for General Category (40% marks for SC/BC/PWBD category) in Physics, Chemistry, Biology & English (PCB& E) taken together, however, the candidates should have obtained pass marks in each subject separately. Candidate is a bona-fide resident of Haryana For Management Category, candidates from all over India shall be eligible, irrespective of their State of domicile and place of study. No candidate who has failed to obtain the minimum eligibility marks in CET	PGIMS, Rohtak	http://www.pgimsrohtak.ac.in/welcome.html	Around Rs. 15,000-Rs. 20,000 (Govt. colleges) Additional costs-examination fees, Lab fees, materials	01262-282113 01262-281307

		examination (i.e. 30 percentage for General Category, 25% for SC/BC and PWBD candidates for the respective course) shall be eligible for admission.				
Bachelor of Occupational Therapy (BOT)	Four years plus compulsory internship of six months	Passed Senior Secondary (12th Standard/Intermediate) examination with Physics, Chemistry and Biology from Central Board of Secondary Education or any other examination recognized by Jamia Hamdard as equivalent thereto securing at least 50% marks in the aggregate and also in the aggregate of Physics, Chemistry and Biology. Selection process: The selection will be based on the 10+2 Merit among the candidates, who apply for admission to BOT program through Jamia Hamdard Online Admission Portal	Jamia Hamdard (Deemed-to-be university)	https://www.jamiahamdard.ac.in/	https://ums.jamiahamdard.ac.in/Files/Fee_structure.pdf	Phone No.: +91-11-26059688, 7042519957 Counsellors: 7042519957/9205774417
Bachelor of Physiotherapy (BPT)	Four years plus compulsory internship of six months	Passed Senior Secondary (12th Standard/Intermediate) examination with Physics, Chemistry and Biology from Central Board of Secondary Education or any other examination recognized by Jamia Hamdard as equivalent thereto securing at least 50% marks in the aggregate and also in the aggregate of Physics, Chemistry and Biology. Selection process:	Jamia Hamdard (Deemed-to-be university)	https://www.jamiahamdard.ac.in/	https://ums.jamiahamdard.ac.in/Files/Fee_structure.pdf	Phone No.: +91-11-26059688, 7042519957 Counsellors: 7042519957/9205774417

		Selection will be based on the merit through NEET 2025 from among the candidates who applied for admission to BPT through Jamia Hamdard admission portal. Non- NEET candidates may also apply. Although NEET candidates will be preferred, non-NEET applicants may be considered on the basis of merit of first 5 subjects in qualifying examination.				
B.Sc. Medical Laboratory Technology (BMLT)	3 Years (Six semesters) + 1 Year compulsory internship	Passed Senior Secondary (12th Standard/Intermediate) examination with Physics, Chemistry and Biology and secured at least 50% marks in these subjects from Central Board of Secondary Education or any other examination recognized by Jamia Hamdard as equivalent thereto. Selection process: Selection will be based on merit/ aggregate percentage in qualifying examination. **LATERAL ENTRY:** Seats: 8 seats (excluding of seats for NRI/Sponsored candidates, and foreign nationals). Duration: 2 Years (Four semesters) + 1 Year compulsory internship Eligibility: A candidate must have passed a two-year Diploma in Medical Laboratory Technology or equivalent in regular mode after 12th from science stream or 3-year	Jamia Hamdard (Deemed-to-be university)	https://www.jamiahamdard.ac.in/	https://ums.jamiahamdard.ac.in/Files/Fee_structure.pdf	Phone No.: +91-11-26059688, 7042519957 Counsellors: 7042519957/9205774417

		regular Diploma after 10th examination with 50% marks in aggregate and recognized by Jamia Hamdard. Selection process: Selection will be based on merit/aggregate percentage in qualifying examination.				
B.Sc. Medical Imaging Technology (BMIT)	3 Years (Six semesters) + 1 Year compulsory internship	Passed Senior Secondary (12th Standard/Intermediate) examination with Physics, Chemistry and Biology and secured at least 50% marks in these subjects from Central Board of Secondary Education or any other examination recognized by Jamia Hamdard as equivalent thereto. Selection process: Selection will be based on merit/aggregate percentage in qualifying examination. **LATERAL ENTRY:** Seats: 8 seats (excluding of seats for NRI/Sponsored candidates, and foreign nationals) Duration2 Years (Four semesters) + 1 Year compulsory internship Eligibility: ● A candidate must have passed a two-year Diploma in Medical Imaging Technology/Diploma in X-ray & ECG or equivalent in regular mode after 12th from science stream or 3-year regular Diploma	Jamia Hamdard (Deemed-to-be university)	https://www.jamiahamdard.ac.in/	https://ums.jamiahamdard.ac.in/Files/Fee_structure.pdf	Phone No.: +91-11-26059688, 7042519957 Counsellors: 7042519957/9205774417

		after 10th examination with 50% marks in aggregate and recognized by Jamia Hamdard. Selection process: Selection will be based on merit/aggregate percentage in qualifying examination.				
B.Sc. Anesthesia and Operation Theatre Technology (BAOTT)	3 Years (Six semesters) + 1 Year compulsory internship	Passed Senior Secondary (12th Standard/Intermediate) examination with Physics, Chemistry and Biology and secured at least 50% marks in these subjects from Central Board of Secondary Education or any other examination recognized by Jamia Hamdard as equivalent thereto. Selection process: Selection will be based on merit/aggregate percentage in qualifying examination. **LATERAL ENTRY:** Seats: 8 seats (excluding of seats for NRI/Sponsored candidates, and foreign nationals). Duration: 2 Years (Four semesters) + 1 Year compulsory internship Eligibility: ● A candidate must have passed a two-year Diploma in Operation Theatre Technology/Diploma in Anesthesia Technology or equivalent in regular mode after 12th from science stream or 3-year	Jamia Hamdard (Deemed-to-be university)	https://www.jamiahamdard.ac.in/	https://ums.jamiahamdard.ac.in/Files/Fee_structure.pdf	Phone No.: +91-11-26059688, 7042519957 Counsellors: 7042519957/9205774417

		regular Diploma after 10th examination with 50% marks in aggregate and recognized by Jamia Hamdard. Selection process: Selection will be based on merit/aggregate percentage in qualifying examination.				
B.Sc. Emergency and Trauma Care Technology (ECCT)	3 Years (Six semesters) + 1 Year compulsory internship	Passed Senior Secondary (12th Standard/Intermediate) examination with Physics, Chemistry and Biology and secured at least 50% marks in these subjects from Central Board of Secondary Education or any other examination recognized by Jamia Hamdard as equivalent thereto. Selection process: Selection will be based on merit/aggregate percentage in qualifying examination.	Jamia Hamdard (Deemed-to-be university)	https://www.jamiahamdard.ac.in/	https://ums.jamiahamdard.ac.in/Files/Fee_structure.pdf	Phone No.: +91-11-26059688, 7042519957 Counsellors: 7042519957/9205774417
B.Sc. Optometry (BOPT)	3 Years (Six semesters) + 1 Year compulsory internship	Passed Senior Secondary (12th Standard/Intermediate) examination with Physics, Chemistry and Biology and secured at least 50% marks in these subjects from Central Board of Secondary Education or any other examination recognized by Jamia Hamdard as equivalent thereto. Selection process: Selection will be based on merit/aggregate percentage in qualifying examination.	Jamia Hamdard (Deemed-to-be university)	https://www.jamiahamdard.ac.in/	https://ums.jamiahamdard.ac.in/Files/Fee_structure.pdf	Phone No.: +91-11-26059688, 7042519957 Counsellors: 7042519957/9205774417

		LATERAL ENTRY: Seats: 8 seats (excluding of seats for NRI/Sponsored candidates, and foreign nationals). Duration: 2 Years (Four semesters) + 1 Year compulsory internship Eligibility: ● A candidate must have passed a two-year Diploma in Optometry or equivalent in regular mode after 12th from science stream or 3-year regular Diploma after 10th examination with 50% marks in aggregate and recognized by Jamia Hamdard. Selection process: Selection will be based on merit/aggregate percentage in qualifying examination.				
B.Sc. Cardiology Laboratory Technology (CLT)	3 Years (Six semesters) + 1 Year compulsory internship	Passed Senior Secondary (12th Standard/Intermediate) examination with Physics, Chemistry and Biology and secured at least 50% marks in these subjects from Central Board of Secondary Education or any other examination recognized by Jamia Hamdard as equivalent thereto. Selection process: Selection will be based on merit/aggregate percentage in qualifying examination.	Jamia Hamdard (Deemed-to-be university)	https://www.jamiahamdard.ac.in/	https://ums.jamiahamdard.ac.in/Files/Fee_structure.pdf	Phone No.: +91-11-26059688, 7042519957 Counsellors: 7042519957/9205774417

B.Sc. Dialysis Technology (DT)	3 Years (Six semesters) + 1 Year compulsory internship	Passed Senior Secondary (12th Standard/Intermediate) examination with Physics, Chemistry and Biology and secured at least 50% marks in these subjects from Central Board of Secondary Education or any other examination recognized by Jamia Hamdard as equivalent thereto. Selection process: Selection will be based on the merit in qualifying examination. **LATERAL ENTRY:** Seats: 8 seats (excluding of seats for NRI/Sponsored candidates, and foreign nationals) Duration: 2 Years (Four semesters) + 1 Year compulsory internship Eligibility: ● A candidate must have passed a two-year Diploma in Dialysis Technology or equivalent in regular mode after 12th from science stream or 3-year regular Diploma after 10th examination with 50% marks in aggregate and recognized by Jamia Hamdard. Selection process: Selection will be based on merit/aggregate percentage in qualifying examination.	Jamia Hamdard (Deemed-to-be university)	https://www.jamiahamdard.ac.in/	https://ums.jamiahamdard.ac.in/Files/Fee_structure.pdf	Phone No.: +91-11-26059688, 7042519957 Counsellors: 7042519957/9205774417

ALL ABOUT ENTRANCE EXAM

EXAM	UNIVERSITY	TEST PATTERN	NO. OF QUESTIONS	MARKS & NEGATIVE MARKING	TENTATIVE DATES & REMARKS	WEBSITE AVAILABLE FOR REGISTRATION
NEET-UG (National Eligibility cum Entrance Test)	ALL MEDICAL COLLEGES	The exam will be conducted in PEN PAPER mode. • The duration of the exam is 200 minutes	200	720 • Correct answers are awarded 4 marks. Incorrect answers are penalised1marks.	For admission in Paramedical Courses across Paramedical Institutions in India	https://neet.nta.nic.in/
Entrance test	UCMS Delhi University of Delhi, Faculty of Medical Science, Delhi	MCQS PCB	-	-	Registration: April Entrance: May	https://www.ucms.ac.in/
Common Entrance Test (CET)	Board of Technical Education Delhi	The test will be conducted in online AI based proctored mode.	90 Mathematics-(30 Questions),	360 Each question shall carry four (04) marks.	CET Approx. in the month of July	https://dtte.ucanapply.com/ https://www.bhpc.co.in/

		Tests will be of one hour and thirty minutes duration	Physics (15 Questions), Chemistry (15 Questions), Biology (15 Questions) & English (15 Questions) as per CBSE syllabus for class IX Exam held in 2023 and CBSE syllabus for class X exam held in 2024 Total No. of Questions : 90	There will be negative marking for incorrect answers. One (01) mark will be deducted for each incorrect answer.		
AIIMS-EE (AIIMS Entrance Exam)	AIIMS	The exam will be conducted in ONLINE mode. • The duration of the exam is 90 minutes	90 Physics-30 Chemistry-30 Biology/Maths-30	90 Physics-30 Chemistry-30 Biology/Maths-30	Registration: April Entrance: June For admissions in Various	https://aiimsexams.ac.in/

				Correct answers are awarded 1 mark. Incorrect answers are penalized 0.33 marks.	Paramedical Courses in AIIMS across India	
PARA-CET (124) (Paramedical Common Entrance Test)	Guru Gobind Singh Indraprastha University, Delhi	• The exam will be conducted in ONLINE mode. • The duration of the exam is 150 minutes	150 Physics-25% Chemistry-25% Biology-50%	600 Physics-150 Chemistry-150 Biology- 300 • Correct answers are awarded 4 marks. Incorrect answers are penalised1marks.	For admissions in BPT, BPO, BOT, B.Sc. MLT Programs	http://www.ipu.ac.in/
IMAT (Indian Medical Aptitude Test)	Institute of Health Sciences, Bhubaneswar-Orissa	• The exam will be conducted in ONLINE mode. • The duration of the exam is 90 minutes			For admissions in BPT	https://www.ihsindia.org/

JMI-ET (JMI Entrance Test)	Jamia Millia Islamia	• The exam will be conducted in ONLINE mode. • The duration of the exam is 90 minutes	100	Correct answers are awarded 1 mark. Incorrect answers are penalized 0.25 marks.	For admission in BPT Program	http://jmicoe.in/
AMU-ET (Aligarh Muslim Univ. Entrance Test)	Aligarh Muslim University, Aligarh , Uttar Pradesh	• The exam will be conducted in PEN PAPER mode. • The duration of the exam is 120 minutes	100	100 • Correct answers are awarded 1 mark. Incorrect answers are penalized 0.25 marks.	For admission in 3.5 year Bachelor of Radiation Therapy Technology (BRTT)	https://www.amu.ac.in/
AMU-ET (Aligarh Muslim Univ. Entrance Test)	Aligarh Muslim University, Aligarh, Uttar Pradesh	• The exam will be conducted in PEN PAPER mode. • The duration of the exam is 120 minutes	100	100 • Correct answers are awarded 1 mark. Incorrect answers are	For admission in B.Sc. in Multiple Paramedical Programs	https://www.amu.ac.in/

				penalized 0.25 marks.		
BV-ABOP CET (Common Entrance Test)	Bharati Vidyapeeth	• The exam will be conducted in ONLINE mode. • The duration of the exam is 180 minutes	200 Physics- 60 Chemistry-60 Biology/Maths-80	200 Physics- 60 Chemistry-60 Biology/Maths-80 Correct answers are awarded 1 mark. Incorrect answers are penalized 0 marks.	For admissions in B. Optometry & BPT programs	https://bvuniversity.edu.in/
SRMJEEH (UG) (SRM Joint Entrance Examination Health Science Program)	SRM University, Multi campus	• The exam will be conducted in ONLINE mode. • The duration of the exam is 150 minutes	125 Physics- 35 Chemistry-35 Maths/Biology- 40 Aptitude-10 English- 5	125 Physics- 35 Chemistry-35 Maths/Biology- 40 Aptitude- 10 English- 5 • Correct answers are awarded 1 mark. Incorrect answers are	For admissions in B.Sc. Nursing, B Optom, B Pharm, BOT, BPH, BPT, Pharm D	https://www.srmist.edu.in/

				penalized 0 marks.		
UG-JET (Jain Entrance Test)	Jain University, Bangalore, Karnataka	• The exam will be conducted in ONLINE mode. • The duration of the exam is 120 minutes	100 Reading Comprehension- 20 Subject Based- 40 GK and Current Affairs- 40	100 Reading Comprehension- 20 Subject Based- 40 GK and Current Affairs- 40 • Correct answers are awarded 1 mark. Incorrect answers are penalized 0 marks.	For admission in BPT Program	https://www.jainuniversity.ac.in/
MET (Manipal Entrance Test)	MAHE, Multicampus	• The exam will be conducted in ONLINE mode • The duration of the exam is 120 minutes	100 Maths/Biology- 30 Physics- 25 Chemistry- 25 English- 20	400 Maths/Biology- 120 Physics- 100 Chemistry- 100 English- 80	For admission in B.Sc. Allied Health Sciences, BPT, BOT, B.Optom. programs	https://manipal.edu/

				• Correct answers are awarded 4 marks. Incorrect answers are penalised1marks.		
CET (Common Entrance Test)	NILD-Kolkata, SVNIRTAR Cuttack, NIEPMD-Chennai, PDUNIPPD-New Delhi	• The exam will be conducted in PEN PAPER mode. • The duration of the exam is 120 minutes	100 General aptitude- 10 Physics- 30 Chemistry-30 Bio/Maths-30	100 General aptitude- 10 Physics- 30 Chemistry-30 Bio/Maths-30 • Correct answers are awarded 1 mark. Incorrect answers are penalized 0 marks.	For admissions in BPT, BOT & BPO Programs	https://niepmd.tn.nic.in/ http://niohkol.nic.in/
WB-JENPAS UG (West Bengal Joint Entrance for Nursing, Physiotherapy,	West Bengal University of Health Sciences Kolkata	• The exam will be conducted in PEN PAPER mode.	100 Physics- 20	115 Physics- 25 Chemistry-25	For admissions in B.Sc. Nursing, Physiotherapy	https://wbjeeb.nic.in/

Audiology at University of Health-UG)		• The duration of the exam is 90 minutes	Chemistry-20 Biology-20 English-20 Logical reasoning-20	Biology-25 English-20 Logical reasoning-20	and other Paramedical Degree Courses	
WB-JENPAS UG (West Bengal Joint Entrance for Nursing, Physiotherapy, Audiology at University of Health-UG)	West Bengal University of Health Sciences Kolkata, West Bengal	• The exam will be conducted in PEN PAPER mode. • The duration of the exam is 90 minutes	100 Physical science- 30 Maths-15 GK-15 English-20 Logical reasoning-20	115 Physical science- 35 Maths-20 GK-20 English-20 Logical reasoning-20	For admissions in Bachelor in Hospital Administration	https://wbjeeb.nic.in/
SRU-EE Group A (SRU Entrance Exam)	Sri Ramachandra Medical College and Research Institute, Chennai , Tamil Nadu	• The exam will be conducted in PEN PAPER mode. • The duration of the exam is 180 minutes	180 Physics-45 Chemistry-45 Bio/Maths-90	-	For admissions in Pharmacy, Nursing and other Paramedical and Allied Health Sciences Courses	https://www.sriramachandra.edu.in/
PGIMER-EE (PGIMER Entrance Exam)	PGIMER Chandigarh	• The exam will be conducted in PEN PAPER mode. • The duration of the exam is 150 minutes	100 Physics- 25 Chemistry-25	100 Physics- 25 Chemistry-25 Bio/Maths-25	For admissions in BPT, BMLT, B.Sc. in MRIT/Radiotherapy Tech./ Dialysis	https://pgimer.edu.in/

			Bio/Maths-25 General English-15 GK/CA- 10	General English-15 GK/CA- 10	Therapy Courses	
Common Entrance Test (CET)	PGIMS, Rohtak (affiliated to Pt. B.D. Sharma UHS, Rohtak)	The medium of Entrance Examination will be English. The Entrance examination shall consist of one paper of three hours duration. The paper will include objective type questions.	180 (in the subject of Physics, Chemistry and Biology (Botany & Zoology) preferably equally distributed.	180 There will be No Negative Marking.	Online registration- Approx. in the month of June Entrance exam- approx. in July for UG Courses (B.Sc. Nursing, BPT, Paramedical - B.Sc. Medical Lab Technology, B.Sc. OT, Bachelor of Optometry, B.Sc. Radiography & Imaging Technology, B.Sc. Radiotherapy & B.Sc.	http://www.pgimsrohtak.ac.in/

					Perfusion Technology), Post Basic B.Sc. Nursing, NPCC, M.Sc. Nursing and MPT in Government/Private Institutions affiliated	

PHARMACY COURSES

A pharmacy program is a specialised academic course centred on medicines, healthcare, and drug formulation. Students gain a comprehensive understanding of diseases [redacted] The curriculum prepares students with the [redacted] earch, clinical pharmacology, and patient care.

COURSE AND UNIVERSITY AVAILABLE

COURSE	DURATION	ELIGIBILITY	UNIVERSITY	WEBSITE	FEE STRUCTURE	CONTACT DETAILS (IF ANY)
Diploma in Pharmacy	2 years	Class XII from CBSE board or equivalent/NIOS with physics, chemistry & Biology as compulsory subject Common Entrance Test (CET) conducted by the Board of Technical Education Delhi	Baba Hari Dass College of Pharmacy & Technology, Jharoda Kalan, NEW DELHI Department of Training & Technical Education Muni	https://dtte.ucanapply.com/ https://www.bhpc.co.in/	Rs. 20,000-40,000 per annum	011-27323161

			Maya Ram Marg, Pitampura, Delhi			
D. Pharm.	2 years	Merit on aggregate of the three subjects (theory and practical taken together) Physics, Chemistry and Biology / Mathematics. If candidate has taken both mathematics and biology, the best of two will be considered for third subject after Physics and Chemistry	Delhi Pharmaceutical Sciences and Research University, Delhi	www.dpsru.edu.in	Approx. Rs. 30,000-Rs. 40,000 per annum	01129552039, 01129552060
B. Pharm.	4 years	Merit on aggregate of the three subjects (theory and practical taken together) Physics, Chemistry and Biology / Mathematics. If candidate has taken both mathematics and biology, the best of two will be considered for third subject after Physics and Chemistry	Delhi Pharmaceutical Sciences and Research University, Delhi	www.dpsru.edu.in	Approx. Rs. 30,000-Rs. 40,000 per annum	01129552039, 01129552060

B. Pharm. (Ayurveda)	4 years	Merit on aggregate of the three subjects (theory and practical taken together) Physics, Chemistry and Biology / Mathematics. If candidate has taken both mathematics and biology, the best of two will be considered for third subject after Physics and Chemistry	Delhi Pharmaceutical Sciences and Research University, Delhi	www.dpsru.edu.in	Approx. Rs 70,000-Rs. 80,000 per annum	01129552039, 01129552060
B. Pharm. (Lateral entry)	3 years	Merit will be prepared on the basis of D. Pharm 1st & 2nd year exams.	Delhi Pharmaceutical Sciences and Research University, Delhi	www.dpsru.edu.in	Approx. Rs. 70,000- Rs. 80,000 per annum	01129552039, 01129552060
Diploma in Pharmacy	2 years	XII (senior secondary) Grade Pass or (ii) 10th+2-Yr NTC/NAC/CITS, (iii) 40 credits of NSQF level 4.0.	DSEU (Meerabai DSEU Maharani Bagh Campus)	https://dseu.ac.in/index.html	Approx. Rs. 25,000 per semester	(011) 26318828 (011) 26913078
Bachelor of Pharmacy	4 years	For Non Sponsored : Class XII with (PCM/PCB) min. 60%	Amity University, Noida	https://www.amity.edu/	Non-sponsored	Noida Campus 0120-2445252 / 4713600

		For Sponsored : Class XII with (PCM/PCB) min. 55% Admission selection process: 12th percentage and interview			First sem fee: Rs. 1,20,000 Sponsored First sem fee: Rs. 1,80.000	Gurugram (Manesar) Campus 0124-2337016, 08826698200/1/2/3 Greater Noida Campus Landline - 0120 – 5065308 / 09 Mobile No – 9810955936 Toll Free - 1800 – 10 - 33320 AMITY UNIVERSITY ONLINE Admission Helpline: 1800-102-3434
B Pharma	4 years	60% in 10+2 with Physics, Chemistry, Biology/ Maths Admission to this course shall be based on merit-cum-aptitude test. The candidate can appear in the Aptitude test using desktop/laptop with webcam and the headset/earphone from her home	Banasthali Vidyapith (Only for women)	http://banasthali.org/banasthali/wcms/en/home/index.html	Rs. 1,40,000/- per annum	Admission Cell : Mobile : 9352879844, 9352879855, 9352879866 Phone : 01438-228384, 228990, 305655

D Pharm. **Affiliation: Maharashtra State Board of Technical Education, Mumbai.**	2 years	*For* Maharashtra state candidature candidates and all India candidature candidates. 1. The candidate should be an Indian National. 2. Passed the HSC with Physics and Chemistry as Compulsory Subjects along with one of the subject Mathematics or biology (Botany and Zoology). 3. Other than Maharashtra State candidates shall be eligible for Institutional Quota only. **# For updated Rules / Regulations / Admission Process follow the below link - http://www.dtemaharashtra.gov.in**	Dr D Y Patil Institute of Pharmaceutical Sciences and Research	https://pharmacy.dypvp.edu.in/	Around Rs. 1,30,000 per annum	**02067116417/ 02027805292/ 02027805293**

B Pharma. **Affiliation : Affiliated to Savitribai Phule Pune University, Pune.**	4 years	For Maharashtra State Candidature Candidate and All India Candidature Candidate.- (i) The candidate should be a citizen of India; (ii) The candidate should have passed in D. Pharm. course from an Institution approved by the Pharmacy Council of India under section 12 of the Pharmacy Act, 1948 (8 of 1948); and (iii) Any other eligibility criteria and requirement declared from time to time by the appropriate authority as defined under the Act.	Dr D Y Patil Institute of Pharmaceutical Sciences and Research	https://pharmacy.dypvp.edu.in/	1,50,000/- per annum	**02067116417/ 02027805292/ 02027805293**
Diploma in pharmacy (D.Pharm) (Approved by Pharmacy Council of India)	2 years	XIIth with 50% and Physics & Chemistry as compulsory subjects with Math/Biology/ Biotechnology. (The minimum age for admission shall be 17 years)	Galgotias University, UP	https://www.galgotiasuniversity.edu.in/	Rs. 1,15,000- Rs. 1,20,000 per annum	0120-4370000 +91 9582847072 Phone: 0120-4370000 Phone: +91-9717300418 Phone: +91-9810162221

		Admission through merit				Phone: +91-9582847072 WhatsApp Chat: +91 9971026125
Bachelor of Pharmacy (Approved by Pharmacy Council of India) (NBA Accredited)	4 years	XIIth with 60% marks and Physics & Chemistry as compulsory subjects with Math/Biology/ Biotechnology. (The minimum age for admission shall be 17 years) **For Lateral Entry:** Passed Diploma in Pharmacy (D.Pharma) with minimum 60% **For Migration from Other Universities:** 1) B.pharma Ist yr. minimum 50% marks or 5.0 CGPA on a 10 point scale 2) XIIth with 50% and Biology & Chemistry as compulsory subjects, additional Math/ Physics / Biotechnology Students having CUET Score will be given preference in merit	Galgotias University, UP	https://www.galgotiasuniversity.edu.in/	Rs. 1,44,000- Rs. 1,49,000 per annum	0120-4370000 +91 9582847072 Phone: 0120-4370000 Phone: +91-9717300418 Phone: +91-9810162221 Phone: +91-9582847072 WhatsApp Chat: +91 9971026125

		Admission through merit				
Bachelor of Pharmacy	4 years	Sr. Secondary (10+2) in PCM/PCB with minimum 50% marks	Sharda University	https://www.sharda.ac.in/	Around Rs. 10,00,00-11,00,000	0120-4570000
Bachelor of Pharmacy	4 years	• Passed 10+2 examination with Physics and Chemistry as compulsory subjects along with one of the Mathematics / Biotechnology / Biology. • Obtained at least 45% marks (40% in case of candidate belonging to reserved category) in the above subjects taken together. • Secured pass marks in each of PCM/PCB and English and have proficiency in English language.	Veer Madho Singh Bhandari Uttarakhand Technical University, Dehradun	uktech.ac.in	Around Rs. 1-1.5 lakhs per annum	+91-0135-2774067 0135-2774068 0135-2774069

		• Merit based counselling on XII Std marks/UKSEE **PHARMACY (B.Pharm Lateral Entry to 2nd year)** for Uttarakhand Domicile & Academic domicile only) Passed Diploma examination in a Program from an PCI approved Institution, with at least 45% marks (40% in case of candidates belonging to reserved category) in appropriate Program.				
DIPLOMA PHARMACY	2 years	**Entry qualification:** Passed 10+2 (PCM/ PCB) from Board of School Education, Haryana, or examination from a recognized board/ university (Subject to change by State Govt. decision) with Physics Chemistry, biology/mathematics as a subject	Haryana State Technical Education Society– HSTES	https://www.hstes.org.in/ www.techadmissionshry.gov.in (for online registration)	Govt. aided/Govt. polytechnics : Rs. 4000- Rs. 8000 per annum For self-financed:	18001373735 (Between 9:00 AM to 5:00 PM)

		Basis of Admission online off-campus counseling on the basis of inter-se-merit/ rank prepared of %age of aggregate marks obtained in Chemistry, Physics, Biology/Mathematics and English in qualifying examination. For the candidates who have combined subjects i.e. Mathematics as well as Biology then higher subject marks shall be verified by the verifying team.			Rs. 20,000-Rs. 90,000 per annum	
B.Pharmacy	4 years	**Entry qualification:** Passed 10+2 (PCM/ PCB) from Board of School Education, Haryana, or examination from a recognized board/ university (Subject to change by State Govt. decision) with Physics Chemistry, biology/mathematics as a subject	Haryana State Technical Education Society– HSTES	https://www.hstes.org.in/ www.techadmissionshry.gov.in (for online registration)	Govt. / Govt. Aided/ University Department: Rs. 8000-1,00,000 per annum Private and Deemed to	Toll Free No. 1800-137-3735

		MODE OF SELECTION: on the basis of rank obtained in Online Common Entrance Test (OCET) – 2024 (to be conducted by HSTES) through On-line Off-Campus counseling on www.techadmissionshry.gov.in for all categories. .			be University Departments: Rs. 65,000-Rs. 1,80,000 per annum	
B.Pharmacy (Lateral Entry)	4 years	on the basis of inter-se merit of percentage of qualifying examination through On-line Off-Campus counseling on www.techadmissionshry.gov.in for all categories. A Candidate should pass in D. Pharmacy Course from an institution approved by the Pharmacy Council of India under section 12 of the Pharmacy Act. Admission in B.Pharmacy (2nd year	Haryana State Technical Education Society– HSTES	https://www.hstes.org.in/ www.techadmissionshry.gov.in (for online registration)	Govt. / Govt. Aided/ University Department: Rs. 8000-1,00,000 per annum Private and Deemed to be University Departments: Rs.	Toll Free No. 1800-137-3735

		through Lateral Entry) course shall be made on the basis of inter-se-merit of percentage of qualifying Examination i.e. D. Pharmacy as given above. Note: Such D.Pharm holders admitted dir ectly to B.Pharm 2nd year shall pass those subjects of B.Pharm Ist year which are not covered under D.Pharm.			65,000-Rs. 1,80,000 per annum	
Diploma in Pharmacy (D. Pharm.)	2 years	A candidate must have • Passed Senior Secondary (12th Standard/Intermediate) examination with Physics, Chemistry and Biology or Mathematics from Central Board of Secondary Education or any other examination recognized by Jamia Hamdard as equivalent thereto, securing at least 45% marks in the aggregate and also in the aggregate of Physics,	Jamia Hamdard, New Delhi (Deemed to be university)	https://www.jamiahamdard.ac.in/	https://ums.jamiahamdard.ac.in/Files/Fee_structure.pdf	Phone No.: +91-11-26059688, 7042519957 Counsellors: 7042519957/9205774417

		Chemistry and Biology or Mathematics. • Completed the age of 17 years on or before 31st December 2024 as per PCI norms. **Selection process:** Admission to D. Pharm. Programme shall be made through merit of qualifying examination (10+2 PCB/PCM stream).				
Bachelor of Pharmacy (B. Pharm.)	4 years	A candidate must have: • Passed Senior Secondary (12th Standard/Intermediate) examination with Physics, Chemistry and Biology/Mathematics from Central Board of Secondary Education or any other examination recognized by Jamia Hamdard as equivalent thereto securing at least 50% marks in the aggregate and also in the aggregate of Physics, Chemistry and	Jamia Hamdard, New Delhi (Deemed to be university)	https://www.jamiahamdard.ac.in/	https://ums.jamiahamdard.ac.in/Files/Fee_structure.pdf	Phone No.: +91-11-26059688, 7042519957 Counsellors: 7042519957/9205774417

		Biology/Mathematics. • Completed the age of 17 years on or before 31st December 2024 as per PCI norms. Selection process: • Appeared in NEET 2024/Paper-1 of JEE (Main) 2024. Selection will be based on merit in NEET 2024/Paper-1 of JEE (Main) 2024. • Non-NEET/non-JEE candidates may also apply, however NEET-2024/JEE-2024 candidates will be preferred. Non-NEET/non-JEE applicants may be considered only if suitable number of NEET-2024/ JEE-2024 candidates are not available. In case of delay in conduct of NEET-2024/JEE-2024 the University may take admissions on the basis of merit of aggregate percentage of first five subjects of the qualifying examination. • The candidates who studied both Maths and Biology in 12th Standard				

		need to apply separately under JEE Main (2024) and NEET-2024 forms. Allocation of seats for NEET/JEE candidates will depend upon the number of applications received under a category (NEET/JEE or PCB/PCM stream).				
B. Pharm. II Year (Lateral entry)	3 years	A candidate must have: • Passed Diploma in Pharmacy examination of Jamia Hamdard or from any other recognized institution with 50% marks in the aggregate. • Passed 10+2 examination from CBSE or any other board recognized by Jamia Hamdard as equivalent thereto with PCB. Selection process: Admission to B. Pharm. II Year will be made on the basis of merit determined by marks obtained in D. Pharm. (all semesters/years).	Jamia Hamdard, New Delhi (Deemed to be university)	https://www.jamiahamdard.ac.in/	https://ums.jamiahamdard.ac.in/Files/Fee_structure.pdf	Phone No.: +91-11-26059688, 7042519957 Counsellors: 7042519957/9205774417

		Candidates have to submit the result of the D. Pharm., preferably on or before the last date of submission of application form or as notified by the University. Preference will be given to candidates who have completed 500 hours practical training spread over a period of not less than 3 months. Candidate with result awaited may be offered admission only after submission of final result, if seats remain vacant.				
Diploma in Pharmacy	2 years	10+2 (PCM/PCB) As per HSTES	Bhagat Phool Singh Mahila Vishwavidyalaya - [BPSMV], Sonepat	http://bpsmv.ac.in/	Rs. 5100/- per year and further Rs. 3000/-per annum	01263 283 038
Bachelor of Pharmacy (B. Pharmacy)	4 years	Candidate shall have passed 10+2 examination conducted by the respective State/Central Government authorities	Bhagat Phool Singh Mahila	http://bpsmv.ac.in/	Ist Semester (at the time of admission)	01263 283 038

		recognized as equivalent to 10+2 examination by the Association of Indian Universities (AIU) with English as one of the subjects and Physics, Chemistry, Mathematics (P.C.M.) and or Biology (P.C.B/P.C.B.M.) as optional subjects individually Inter-Se-rank of Online Common Entrance test (OCET)-2024 conducted by Haryana State Technical Education Society (HSTES) or as directed by HSTES from time to time	Vishwavidyalaya - [BPSMV], Sonepat		General Course fee : Rs. 19650/ University Employee: Rs. 9825/ Land Donor: Rs. 15450/	
B. Pharmacy (Lateral Entry in 2ndYear)	3 years	A Candidate should pass in D. Pharmacy Course from an institution approved by the Pharmacy Council of India under section 12 of the Pharmacy Act Inter-Se-merit of percentage of marks in qualifying Examination	Bhagat Phool Singh Mahila Vishwavidyalaya - [BPSMV], Sonepat	http://bpsmv.ac.in/	3rd Semester (at the time of admission) General Course fee: Rs. 18900/ University Employee: Rs. 9650/ Land	01263 283 038

		i.e D. Pharmacy or as directed by HSTES from time to time			Donor: Rs. 14700/	
**** Please refer to the official website for detailed information**						

ALL ABOUT ENTRANCE EXAMS

EXAM	UNIVERSITY	TEST PATTERN	NO. OF QUESTIONS	MARKS & NEGATIVE MARKING	TENTATIVE DATES & REMARKS	WEBSITE AVAILABLE FOR REGISTRATION
NEET-UG (National Eligibility cum Entrance Test)		The exam will be conducted in PEN PAPER mode. • The duration of the exam is 200 minutes	200	720 • Correct answers are awarded 4 marks. Incorrect answers are penalised1marks.	For admission in Paramedical Courses across Paramedical Institutions in India	https://neet.nta.nic.in/
Common Entrance Test (CET)	Board of Technical Education Delhi	the test will be conducted in online AI based proctored mode. Tests will be of one hour and	90 Physics (30 Questions), Chemistry (30 Questions) &	360 Each question shall carry four (04) marks. There will be negative	Application form approx. in the month of June	https://dtte.ucanapply.com/ https://www.bhpc.co.in/

		thirty minutes duration	either Mathematics (30 Questions) or Biology (30 Questions) as per CBSE syllabus for class XI Exam held in 2023and CBSE syllabus for Class XII Exam held in 2024 Total No. of Questions: 120.90 Questions to be answered (Physics, Chemistry, Biology/Mathematics)	marking for incorrect answers. One (01) mark will be deducted for each incorrect answer.	CET Approx. in the month of July	
BITSAT (BITS Aptitude Test)	Birla Institute of Technology and Science, Pilani	• The exam will be conducted in ONLINE mode. • The duration of the exam is 180	130 Physics-30 Chemistry-30	390 Physics-90 Chemistry-90	For admission in B.Pharm. at Pilani & Hyderabad campus	https://www.bitsadmission.com/

		minutes – 2 slots each day	English proficiency-10 Logical reasoning-20 Maths/Bio- 40	English proficiency-30 Logical reasoning-60 Maths/Bio- 120 • Correct answers are awarded 3 marks. Incorrect answers are penalised1 marks.		
Aptitude test	Banasthali Vidyapith (Only for women)	Duration of test- 2 hrs 30 mins.	**Part 1** Physics/Chemistry- 40 Maths/Bio- 40 Logical reasoning- 20 **Part 2** Personality inventory test Duration- 30 mins.	Each question is of 1 mark. -1/4 for every wrong answer.	Registration- approx. in the month of April Aptitude test- June	http://banasthali.org/banasthali/wcms/en/home/about-us/index.html
Uttarakhand State Entrance	Veer Madho Singh Bhandari	All objective type questions are required to be answered on	**Paper 2 (for B pharma 1st year)**	Physics and chemistry-50	Registration and entrance-	https://uktech.ac.in/

Examination (UKSEE)	Uttarakhand Technical University, Dehradun	specially designed OMR answer sheets.	Physics and Chemistry: 50 objective type questions with equal weightage to Physics and Chemistry **Paper 3** Mathematics: 50 objective type questions **Paper 4** Biology: 50 objective type questions with equal weightage to Botany & Zoology **Paper 7** (for B pharma lateral entry) Aptitude Test for Diploma Holder in Pharmacy: 100	Maths- 50 Bio-50 DIPLOMA IN PHARMACY-100 All objective type questions (four options with single correct answer) would carry one mark for each correct answer. There will be no negative marking in objective type question papers.	approx. in the month of July	

			objective type questions			
Online Common Entrance Test (OCET)	Haryana State Technical Education Society– HSTES (Directorate of Technical Education, Haryana)	The Test would have 90 objective types Multiple Choice of Questions (MCQs). The admission will be made on the basis of inter-se rank obtained in the said Entrance Test and as per the choice of Branch /Institution filled by the candidate at the time of locking of Choices (counselling).	90 Section 1(Physics)- 30 Section 2(Chemistry)-30 Section 3(Maths)-30 Section 4(Zoology)- 15 Section 5(Botany)- 15 Note: Section 1 & 2 are to be attempted by the candidates of both streams i.e. PCB & PCM. Section 3 is to be attempted by the candidates of PCM stream only. Section 4 & 5 are to be	90 (Max. marks) Physics- 30 Chemistry-30 Maths-30 Zoology- 15 Botany- 15	Online registration- Approx. in the month of May OCET- approx. in the month of July For all Govt. /Private & Deemed to be University departments and all Govt./ Self Financing B. Pharmacy Institutions approved by the Pharmacy Council India (PCI) situated in the State of Haryana.	https://www.hstes.org.in/

			attempted by the candidates of PCB stream only.			
MHT-CET (Maharashtra Technical Common Entrance Test)		• The exam will be conducted in ONLINE mode. • The duration of the exam is 0 minutes • Candidates have to choose to appear between Maths and Biology	150 Maths- 50 Physics- 50 Chemistry- 50 Biology-100	200 Maths- 100 Physics- 50 Chemistry- 50 Biology-100 • Correct answers are awarded 1 mark. Incorrect answers are penalized 0 marks.	For admission in B. Pharma. and Pharma-D Courses in all Govt. & Affiliated Colleges in Maharashtra	http://cetcell.mahacet.org/
WBJEE (West Bengal Joint Entrance Exam)		• The exam will be conducted in PEN PAPER mode. • The duration of the exam is 120+120 minutes	155 Maths- 75 Physics- 40 Chemistry- 40	200 Maths- 100 Physics- 50 Chemistry- 50	For admission in all B.Pharm. courses across colleges in West Bengal`	https://wbjeeb.in/

OJEE (Orissa Joint Entrance Exam)		• The exam will be conducted in ONLINE mode. • The duration of the exam is 120 minutes	120 Physics- 40 Chemistry- 40 Maths/Bio-40	480 Physics- 160 Chemistry- 160 Maths/Bio-160 • Correct answers are awarded 4 marks. Incorrect answers are penalised1marks.	For admission in admission in B.Pharm. in affiliated colleges across Orissa	https://ojee.nic.in/ https://odishajee.com/
PHARMA-CET (133) (Pharmacy Common Entrance Test)	Guru Gobind Singh Indraprastha University, Delhi	• The exam will be conducted in ONLINE mode. • The duration of the exam is 150 minutes	Bio- 25% Physics- 25% Chemistry- 25% English & General Awareness- 25%	• Correct answers are awarded 4 marks. Incorrect answers are penalised1marks.	For admissions in Bachelor of Pharmacy program	http://www.ipu.ac.in/
BV-PHARM UG CET (Common Entrance Test)	Bharati Vidyapeeth, Pune	• The exam will be conducted in ONLINE mode. • The duration of the exam is 180 minutes	200 Physics- 60 Chemistry-60 Bio/Maths- 80	200 Physics- 60 Chemistry-60 Bio/Maths- 80	For admissions in B.Pharm. & Pharm.D Programs	https://bvuniversity.edu.in/

				• Correct answers are awarded 1 mark. Incorrect answers are penalized 0 marks.		
KEA-CET (Karnataka Examination Authority Common Entrance Test)		• The exam will be conducted in PEN PAPER mode. • The duration of the exam is 240 minutes; 80 minutes for each	180 Bio/Maths-60 Physics-60 Chemistry-60	180 Bio/Maths-60 Physics-60 Chemistry-60 • Correct answers are awarded 1 mark. Incorrect answers are penalized 0 marks.	For admission in B. Pharma and Pharma-D course in all Govt. & Affiliated Colleges in Karnataka	https://cetonline.karnataka.gov.in/kea/
TS-EAMCET AM (Engineering Agriculture & Medical Common Entrance Test)Agriculture Medicine)		• The exam will be conducted in ONLINE mode. • The duration of the exam is 180 minutes	160 Physics- 40 Chemistry- 40 Botany-40 Zoology- 40	160 Physics- 40 Chemistry- 40 Botany-40 Zoology- 40 • Correct answers are awarded 1	For admission in B Pharm. / Pharm D. across Universities in Telangana	https://eamcet.tsche.ac.in/

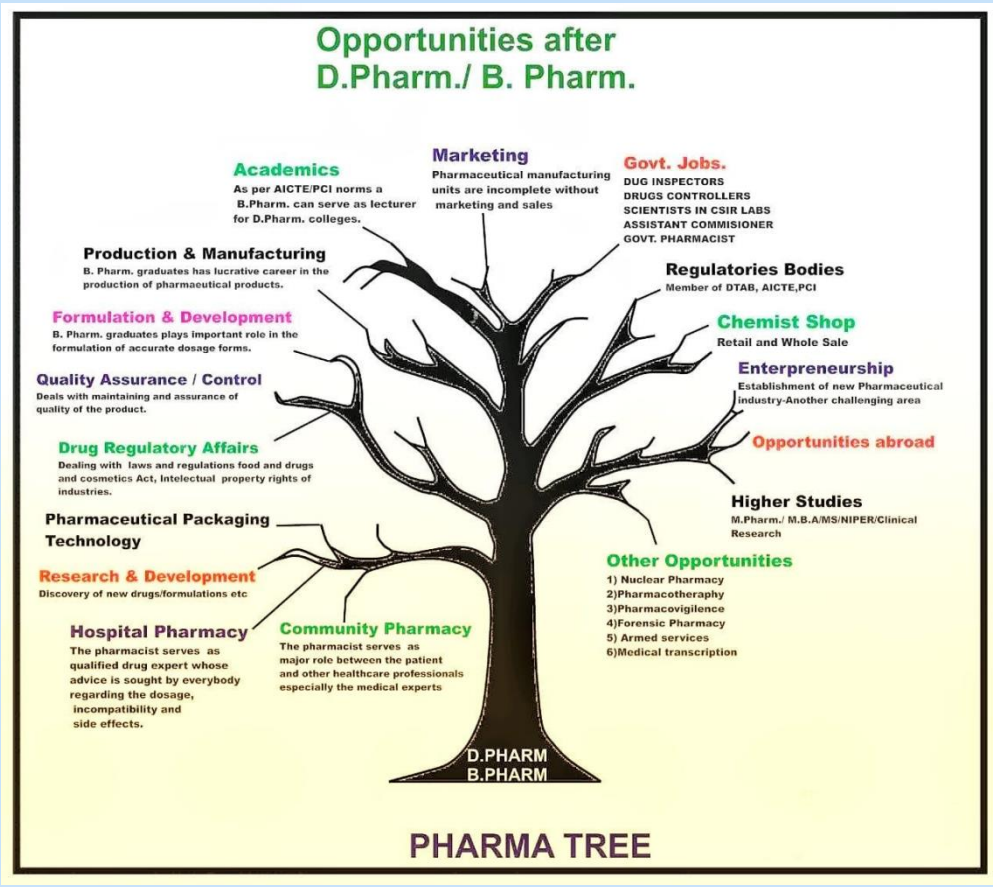
				mark. Incorrect answers are penalized 0 marks.		
SRU-EE Group A (SRU Entrance Exam)	Sri Ramachandra Medical College and Research Institute, Chennai , Tamil Nadu	• The exam will be conducted in PEN PAPER mode. • The duration of the exam is 180 minutes	180 Physics-45 Chemistry-45 Bio/Maths-90	-	For admissions in Pharmacy, Nursing and other Paramedical and Allied Health Sciences Courses	https://www.sriramachandra.edu.in/
NMIMS-CET (Common Entrance Test)	Narsee Monjee, Mumbai, Shirpur and Hyderabad Campuses	• The exam will be conducted in ONLINE mode. • The duration of the exam is 120 minutes	120 Physics- 30 Chemistry-30 Maths/Bio- 30 Logical intelligence- 20 Language proficiency- 10	120 Physics- 30 Chemistry-30 Maths/Bio- 30 Logical intelligence- 20 Language proficiency- 10	For admission in B.Pharm+MBA (Pharma. Tech.) program	https://nmimscet.in/ https://nmims.edu/

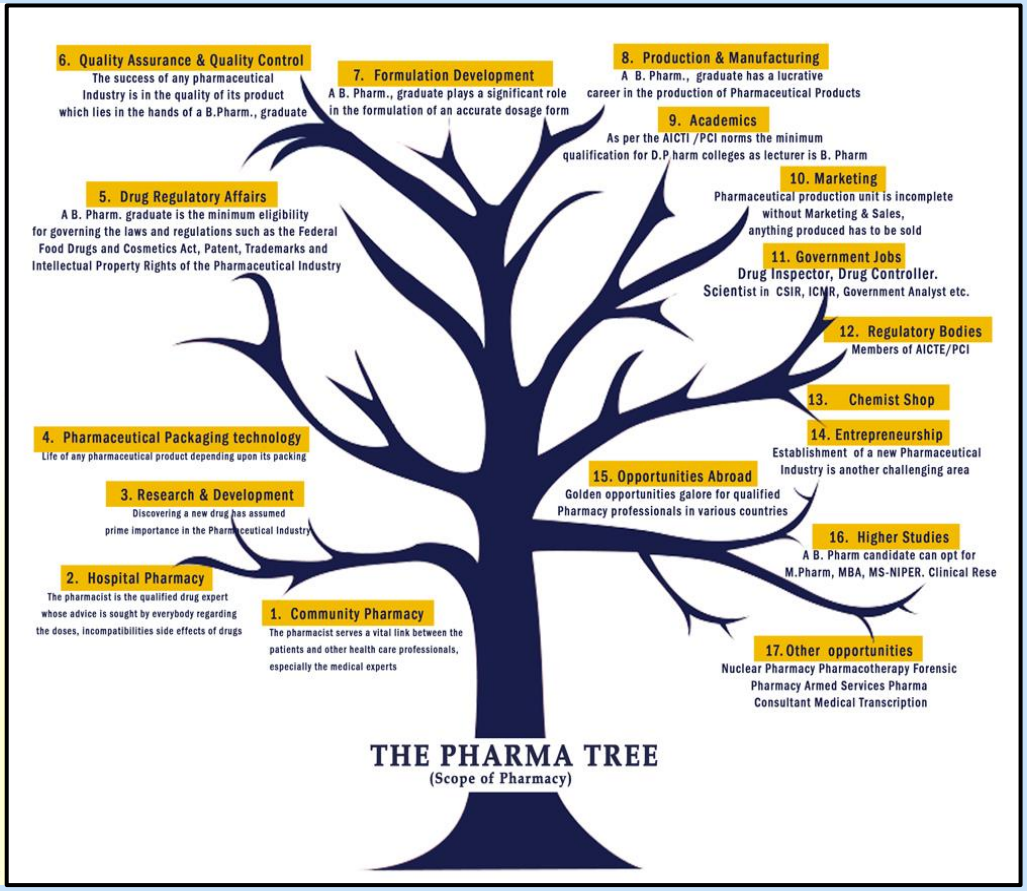
PU-CET (PAU Common Entrance Test)	Punjab Agriculture University, Ludhiana, Punjab	• The exam will be conducted in PEN PAPER mode. • The duration of the exam is 210 minutes	180 Physics- 60 Chemistry-60 Bio/Maths- 60	360 Physics- 120 Chemistry-120 Bio/Maths- 120	For admission B.Pharma. Program	https://cetug.puchd.ac.in/
KALSEE (Kalinga Scholastic Entrance Examination)	Kalinga University, Chhattisgarh	• The exam will be conducted in ONLINE mode. • The duration of the exam is 90 minutes	90 English communicatio n-25 Logical reasoning-25 Quantitative aptitude-20 General aptitude- 20	90 English communication-25 Logical reasoning-25 Quantitative aptitude-20 General aptitude-20 • Correct answers are awarded 1 mark. Incorrect answers are penalized 0 marks.	For admission in B.Pharma. Program	https://kalingauniversity.ac.in/
UPESPAT (Exam Test Centre Based) (Pharmacy Aptitude Test)	UPES Dehradun, Uttarakhand	• The exam will be conducted in ONLINE mode. • The duration of	200 Maths/Bio-50 Physics-50	200 Maths/Bio-50 Physics-50	For admission in B.Pharma Program	https://www.upes.ac.in/

		the exam is 180 minutes	Chemistry-50 English comprehension -30 Current affairs-20	Chemistry-50 English comprehension-30 Current affairs-20 • Correct answers are awarded 1 mark. Incorrect answers are penalized 0 marks.		
SRMJEEH (UG) (SRM Joint Entrance Examination Health Science Program)	SRM University, Multicampus	• The exam will be conducted in ONLINE mode. • The duration of the exam is 150 minutes	125 Physics-35 Chemistry-35 Maths/Bio (for life science)-40 Aptitude- 10 English-5	125 Physics-35 Chemistry-35 Maths/Bio (for life science)-40 Aptitude- 10 English-5 • Correct answers are awarded 1 mark. Incorrect answers are	For admissions in B.Sc. Nursing, B Optom, B Pharm, BOT, BPH, BPT, Pharm D	https://www.srmist.edu.in/

				penalized 0 marks.		
KEAM (Kerala Engineering, Architecture and Medical Entrance Exam)	Kerala University of Health Sciences.	• The exam will be conducted in ONLINE mode. • The duration of the exam is 150 minutes for each paper	240 Physics-72 Chemistry-48 Maths/Bio-120	960 Physics-288 Chemistry-192 Maths/Bio-480 • Correct answers are awarded 4 marks. Incorrect answers are penalised1marks.		https://cee.kerala.gov.in/
SOETAP-UG (SHUATS Online Entrance Test for Agriculture and Pharmacy)	SHUATS, Allahabad, Uttar Pradesh	• The exam will be conducted in ONLINE mode. • The duration of the exam is 120 minutes	160 UG1 - Any 3 (Physics, Chemistry, Maths, Biology, Home Science) UG2 – Agriculture	160 • Correct answers are awarded 1 mark. Incorrect answers are penalised1marks.	For admissions in B.Sc. Nursing & B Pharm Programs	https://shuats.edu.in/
MET (Manipal Entrance Test)	MAHE, Multicampus	• The exam will be conducted in ONLINE mode. • The duration of	60 MCQ Maths / Biology- 15	240 MCQ Maths / Biology- 60 MCQ Physics- 40		https://manipal.edu/ https://apply.manipal.edu/

		the exam is 120 minutes • Marking: +4/-1 for MCQs., +4/-0 for NAT NAT: Numeric Answer Type	MCQ Physics-10 MCQ Chemistry- 10 MCQ English-10 NAT Maths / Biology-5 NAT Physics-5 NAT Chemistry- 5	MCQ Chemistry-40 MCQ English- 40 NAT Maths / Biology-20 NAT Physics- 20 NAT Chemistry-20		
GUJCET (Gujarat Common Entrance Test)		• The exam will be conducted in PEN PAPER mode. • The duration of the exam is 180 minutes	120 Physics-40 Chemistry-40 Maths/Bio-40	120 Physics-40 Chemistry-40 Maths/Bio-40 • Correct answers are awarded 1 mark. Incorrect answers are penalized 0.25 marks.	For admission in B.Pharm. programs across Pharmacy Colleges and Universities in Gujarat	http://gujcet.gseb.org/





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BACHELOR OF SCIENCE

COURSES AND UNIVERSITY AVAILABLE

COURSE	DURATION	ELIGIBILTY	UNIVERSITY	WEBSITE	FEE STRUCTURE	CONTACT DETAILS (IF ANY)
B.Sc. (Prog) in : Mathematical Sciences Physical Science with Electronics Applied Physical Sciences with Industrial Chemistry Physical Science with Computer Science Applied Physical Sciences with Analytical Methods in Chemistry & Biochemistry Home Science Physical Science with Chemistry Applied Life Science Life Science	3 Years	10+2 with PCM/B	Delhi University	www.du.ac.in	Approx. 8,000-25,000/- P.A	University of Delhi, Delhi – 110007 **Phone:** 011-27006900 (Helpdesk, 10:00 AM – 5:30 PM on all working days) **Email:** ug@admission.du.ac.in
B.Sc. (Hons) in : Anthropology Biological sciences Botany Microbiology	3 Years	10+2 with PCM/B	Delhi University	www.du.ac.in	Approx. 7,000-65,000/- P.A	University of Delhi, Delhi – 110007

Zoology Chemistry Physics Polymer science Electronics Instrumentation Geology Mathematics Statistics Environmental Sciences Food Technology Biochemistry Biomedical Sciences Home science Computer Science						**Phone:** 011-27006900 (Helpdesk, 10:00 AM – 5:30 PM on all working days) **Email:** ug@admission.du.ac.in
B.Sc (General) in: Instrumentation Biotechnology Biosciences Aeronautics	3 Years	10+2 with PCM/B	Jamia Millia Islamia University, Delhi	https://jmi.ac.in/Index	Approx. 8,000/- Per Semester	Jamia Millia Islamia, Jamia Nagar, New Delhi-110025, India **Phone:** 9836289994/ 9836219994
B.Sc. (Hons) in : Physics Chemistry Mathematics Applied Mathematics	3 Years	10+2 with PCM/B	Jamia Millia Islamia University, Delhi	https://jmi.ac.in/Index	Approx. 8,000/- Per Semester	Jamia Millia Islamia, Jamia Nagar, New Delhi-110025, India **Phone:** 9836289994/ 9836219994
B.Sc. (Multidisciplinary)	Min. 3 Years Max. 6 Years	10+2 with science subjects or its equivalent.	Indira Gandhi National Open University (IGNOU)	http://www.ignou.ac.in	Approx. 18,000/-	Indira Gandhi National Open University, Maidan Garhi, New Delhi – 110068

						Phone: 011-29571301 Email: registrarsrd@ignou.ac.in
B.Sc. (Hons) in: Anthropology Biochemistry Mathematics	Min. 3 Years Max. 6 Years	10+2 with science subjects or its equivalent.	Indira Gandhi National Open University (IGNOU)	http://www.ignou.ac.in	Approx. 15,600/-	Indira Gandhi National Open University, Maidan Garhi, New Delhi – 110068 Phone: 011-29571301 Email: registrarsrd@ignou.ac.in
B.Sc. Nursing **B.Sc.(Hons)** in Nursing	4 Years	10+2 with PCB	Guru Gobind Singh Indraprastha University (GGSIPU)	http://www.ipu.ac.in	Approx. ₹2.8 lakh	Guru Gobind Singh Indraprastha University, Sector 16C, Dwarka, New Delhi – 110078 Phone: 011-25302170 ipu.admissions.nic.in

						Email: registrar@ipu.ac.in
B.Sc. in Medical Imaging Technology Medical Laboratory Technology	3 Years	10+2 with PCB/PCM	Guru Gobind Singh Indraprastha University (GGSIPU)	http://www.ipu.ac.in	Approx. ₹1.50 lakh	Guru Gobind Singh Indraprastha University, Sector 16C, Dwarka, New Delhi – 110078 Phone: 011-25302170 ipu.admissions.nic.in Email: registrar@ipu.ac.in
B.Sc. (Prog) in Yoga	3 Years	10+2 with Science subjects	Guru Gobind Singh Indraprastha University (GGSIPU)	http://www.ipu.ac.in	Approx. ₹2,82,000	Guru Gobind Singh Indraprastha University, Sector 16C, Dwarka, New Delhi – 110078 Phone: 011-25302170 ipu.admissions.nic.in Email: registrar@ipu.ac.in

ALL ABOUT ENTRANCE EXAM

EXAM	UNIVERSITY	TEST PATTERN	NO. OF QUESTIONS	MARKS & NEGATIVE MARKING	TENTATIVE DATES AND REMARKS	WEBSITE AVAILABLE FOR REGISTRATION
Common University Entrance Test (CUET)	Delhi University Jamia Millia Islamia University Guru Gobind Singh Indraprastha University	MCQ's in CBT mode, covering 3 main sections; I-Language proficiency II-Domain-specific subjects III- General Aptitude Test	Total 50 questions, 40 to be attempted.	+5 marks for correct answers, -1 for Wrong answers.	Application process starts around March.	https://cuet.nta.nic.in

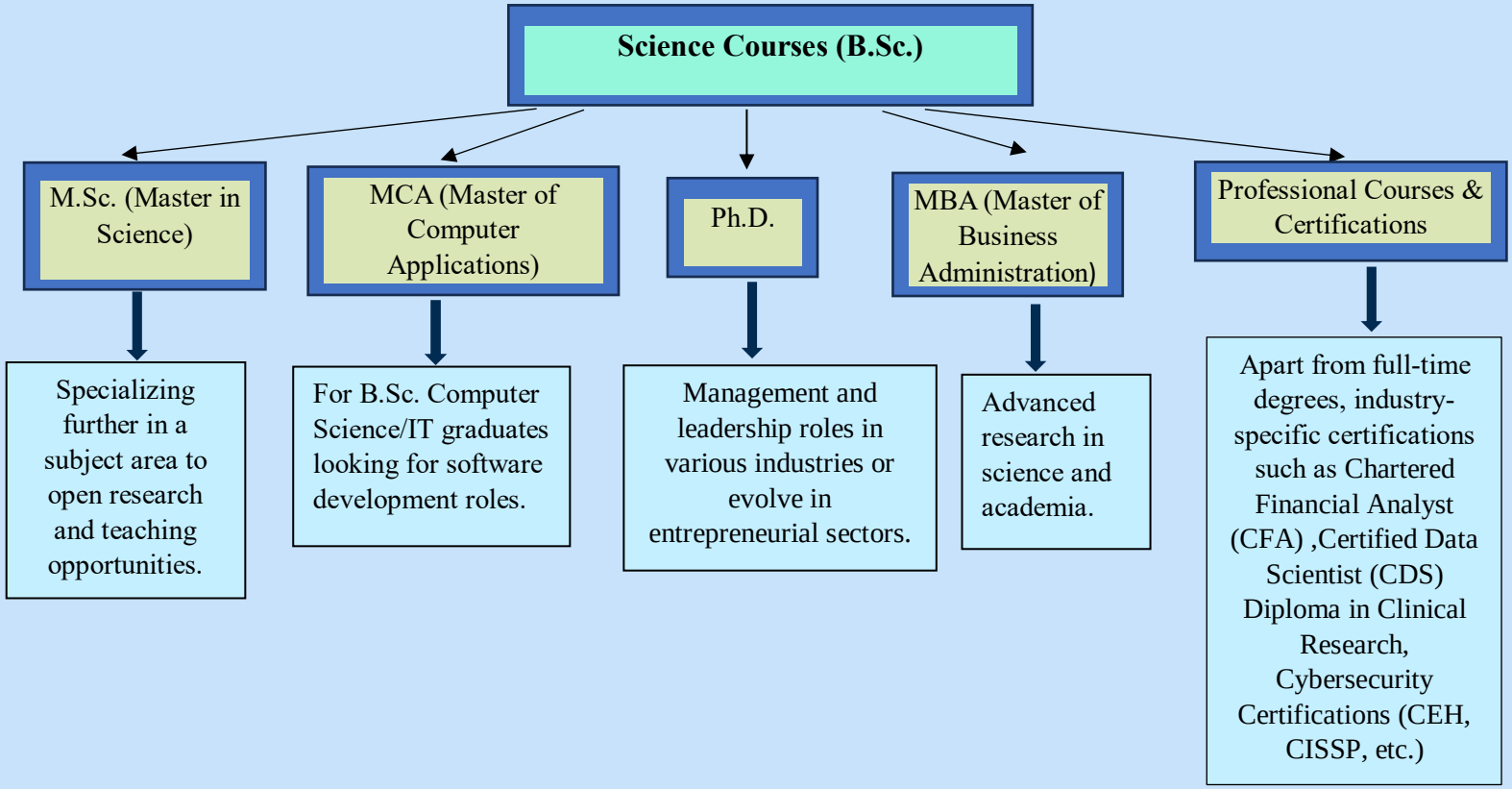
CAREER PROSPECTS

S.No.	ELIGIBILITY	CAREER PROSPECTS	INDUSTRY
1.	B.Sc. Prog & B.Sc. (Hons) Courses	Civil Services Banking & Finance SSC & Railways	Government Sector

		Defense Services	
2.	B.Sc. Prog & B.Sc. (Hons) Courses	Lecturer/Professor School Teacher Online Educator Ph.D.	Education & Research
3.	B.Sc. Prog & B.Sc. (Hons) Courses Environmental Sciences Biochemistry Medical Imaging Technology Medical Laboratory Technology	Scientific Researcher Lab Technician Pharmaceutical Industry Environmental Scientist	Science & Research
4.	B.Sc. Prog & B.Sc. (Hons) In Computer Science	Software Developer Data Analyst Cybersecurity Analyst Cloud Computing & Networking	IT & Software Industry
5.	B.Sc. in Biotechnology Food Technology	Medical Lab Technologist Biotechnologist	Healthcare & Biotechnology

	Medical Laboratory Technology Forensic Science	Forensic Scientist Nutritionist/Dietitian	
6.	B.Sc. Prog & B.Sc. (Hons) Courses	Quality Control Analyst Market Research Analyst Product Manager (Tech/Biotech) Industrial Chemist	Private Sector
7.	B.Sc. Prog & B.Sc. (Hons) Courses	Tech Startups Agri-Tech & Food Processing Biotech Ventures	Entrepreneurship & Startups
8.	B.Sc. Prog & B.Sc. (Hons) Courses	Science Journalism Patent Examiner Environmental Consultant	Others

CONNECTIVITY FOR HIGHER STUDIES



PART B: ADMISSION AND COUNSELLING RELATED PROCESS

1. Admission Process for CUET 2025

A. *Online Registration*: Candidates must visit the official CUET website at cuet.nta.nic.in to begin the registration process. Provide a valid email address and mobile number to register and generate login credentials.

B. *Filling the Application Form*: Enter personal information, educational qualifications, and select the desired programs and universities. Upload scanned copies of recent passport-sized photographs, signatures, and other necessary documents as specified.

C. *Application Fee Payment:* Pay the application fee online using debit/credit cards, net banking, or UPI. The fee varies based on the number of subjects chosen and the candidate's category.

D. *Confirmation and Admit Card:* After successful submission, download and print the confirmation page for future reference. NTA will release the admit cards on the official website. Candidates must download and print their admit cards to appear for the examination.

E. *Examination:* The CUET UG 2025 will assess candidates' proficiency in language, domain-specific subjects, and general aptitude.

F. *Result Declaration*: NTA will announce the results on the official website. Candidates can download their scorecards using their login credentials.

2. Counselling Process for CUET 2025

Post the declaration of CUET results, each participating university will conduct its own counselling process. The general steps involved are:

a. University-Specific Registration: Candidates must register for counselling on the respective university's official website. This involves providing CUET scores, personal details, and academic records.

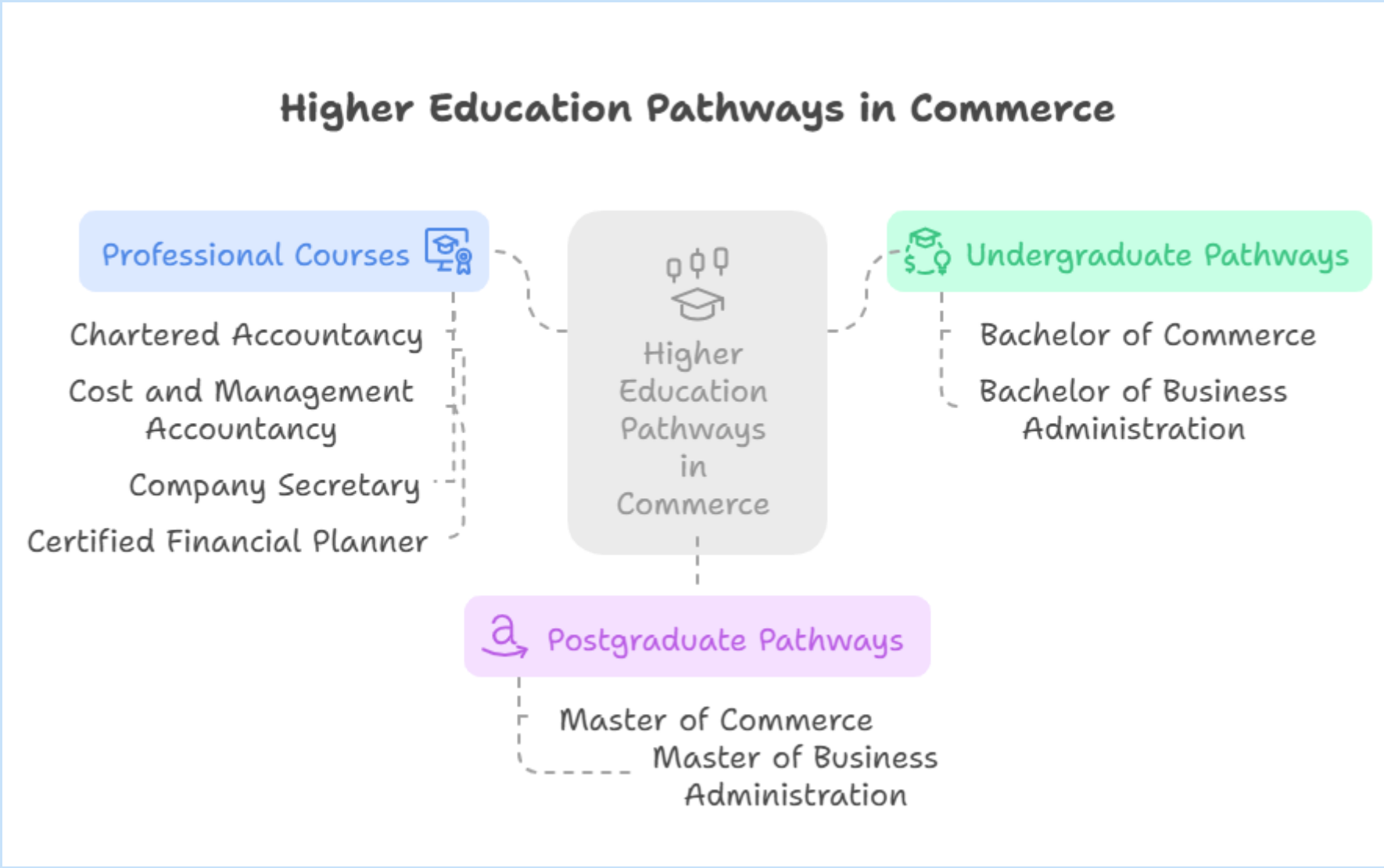
b. *Choice Filling and Locking***:** Select and prioritize preferred programs and colleges based on eligibility and interest. Once finalized, lock the choices within the stipulated time frame.

c. Document Verification: Attend the document verification session as scheduled by the university. Ensure all original documents and their photocopies are available for verification.

d. *Seat Allotment:* Universities will release seat allotment lists based on CUET scores, preferences, and seat availability. If allotted a seat, confirm acceptance by paying the requisite admission fee within the specified period.

e. *Reporting to the Allotted Institution:* Report to the allotted college or university with the admission letter and original documents to complete the admission formalities.

COMMERCE


Higher Education Pathways in Commerce
Professional Courses
Chartered Accountancy
Cost and Management Accountancy
Company Secretary
Certified Financial Planner
Higher Education Pathways in Commerce
Undergraduate Pathways
Bachelor of Commerce
Bachelor of Business Administration
Postgraduate Pathways
Master of Commerce
Master of Business Administration

CHARTERED ACCOUNTANT

A **Chartered Accountant (CA)** is a highly qualified professional responsible for managing financial records, auditing accounts, taxation, and providing financial advice. CAs play a crucial role in businesses, ensuring financial stability, compliance with tax laws, and strategic financial planning.

The CA profession is governed by the **Institute of Chartered Accountants of India (ICAI)** in India, which sets the syllabus, conducts exams, and regulates the profession.

ELIGIBILTY CRITERIA

ENTRY ROUTE	ELIGIBILITY
After 12th (Foundation Route) -.	- Passed Class 12 (any stream, preferably Commerce). -Must register with the Institute of Chartered Accountants of India (ICAI)
After Graduation (Direct Entry Route)	- Commerce Graduates with 55% or more. - Non-Commerce Graduates with 60% or more. - No need to appear for the CA Foundation exam.
WEBSITE	www.icai.org

CA COURSE STRUCTURE

COURSE LEVEL	EXAMS	SUBJECTS	ELIGIBILITY
Foundation Course	CA Foundation Exam	Accounting, Mercantile Law, Economics, Quantitative Aptitude	After 12th (Any Stream)
Intermediate Course	CA Intermediate Exam	Advanced Accounting, Cost & Management Accounting, Taxation	After CA Foundation or Direct Entry after Graduation
Articleship Training	Practical Training (3 Years)	Auditing, Tax Filing, Financial Reporting	After passing at least one Intermediate group
Final Course	CA Final Exam	Strategic Financial Management, Advanced Auditing, Corporate Laws	After completion of Articleship
Post-Qualification Courses	Diplomas in Forensic Accounting, IFRS, GST	Specialized topics in Finance, Taxation, Risk Management	Qualified Chartered Accountants

CA Exam Passing Criteria

Minimum **40% marks** in each subject.

Minimum **50% aggregate marks** in each group.

Exams are conducted **twice a year** (May & November).

How to Register for CA Course?

1. Visit the **ICAI website**: www.icai.org
2. Register for **CA Foundation** or **Direct Entry** for CA Intermediate.
3. Complete the necessary training and exams.
4. Apply for **Membership & Practice License** after clearing CA Final.

CAREERS PROSPECTS IN CHARTERED ACCOUNTANCY

CAREER PATH	JOB ROLES	KEY RESPONSIBILITIES	INDUSTRIES	SKILLS REQUIRED
Public Practice	Chartered Accountant, Tax Consultant, Auditor	Tax planning, auditing, financial consulting	Accounting Firms, Self-Practice	Accounting, Taxation, Auditing
Corporate Finance	Finance Manager, CFO, Internal Auditor	Managing corporate finance, budgeting, internal control	MNCs, Large Corporations	Financial Analysis, Decision Making
Investment Banking	Investment Analyst, M&A Consultant	Advising on mergers, acquisitions, and investments	Banks, Financial Firms	Analytical Thinking, Market Research
Taxation	Tax Advisor, GST Consultant	Handling tax planning, compliance, and litigation	Corporates, Consultancy Firms	Tax Laws, Financial Compliance
Forensic Accounting	Forensic Auditor, Fraud Investigator	Investigating financial frauds and irregularities	Legal Firms, Government Agencies	Attention to Detail, Investigation
Government Sector	Comptroller, Auditor, Financial Advisor	Managing public finance, auditing government expenditure	Government Departments, PSU	Regulatory Knowledge, Public Finance
Academia & Teaching	Professor, CA Trainer	Teaching CA aspirants, writing research papers	Universities, CA Institutes	Public Speaking, Deep Knowledge
Entrepreneurship	Business Owner, Financial Consultant	Starting own CA firm, financial advisory services	Self-Employed	Business Acumen, Networking
Risk Management	Risk Analyst, Compliance Officer	Assessing financial risks, regulatory compliance	Banks, Insurance Companies	Analytical Skills, Risk Assessment

COST MANAGEMENT ACCOUNTANT (CMA)

The CMA (Cost & Management Accountant) India is a professional certification offered by the Institute of Cost Accountants of India (ICAI). It focuses on cost management, financial planning, taxation, and business strategy. CMAs play a key role in budgeting, financial decision-making, auditing, and corporate finance.

ELIGIBILTY CRITERIA

LEVEL	ELIGIBILTY
CMA Foundation	Passed Class 12 from a recognized board.
CMA Intermediate	Graduate OR Passed CMA Foundation.
CMA Final	Passed CMA Intermediate & completed required training.
Website	www.icmai.in

CMA COURSE STRUCTURE

COURSE LEVEL	EXAMS	SUBJECTS	ELIGIBILITY
CMA Foundation	CMA Foundation Exam	Economics, Business Mathematics, Fundamentals of Accounting	After 12th (Any Stream)
CMA Intermediate	CMA Intermediate Exam	Financial Accounting, Cost Management, Taxation	After CMA Foundation or Direct Entry after Graduation
CMA Final	CMA Final Exam	Corporate Financial Management, Strategic Cost Management	After passing CMA Intermediate
Practical Training	3 Years of Practical Training	Costing, Auditing, Financial Management	After CMA Intermediate or Final
Post-Qualification Courses	Diplomas in GST, Forensic Audit, IFRS	Advanced topics in Cost Management, Finance, Auditing	Qualified Cost Accountants

Exam Pattern & Passing Criteria

Exams are conducted twice a year (June & December).

Each paper is for **100 marks** with a **40% minimum per subject** and **50% aggregate** required to pass

How to Apply for CMA India?

1. **Register with ICAI (India)** – www.icmai.in
2. **Enroll in CMA Foundation, Intermediate, or Final** as per eligibility.
3. **Complete Mandatory Training** (for Intermediate & Final).
4. **Appear for CMA Exams** (June/December).
5. **Qualify & Earn CMA India Certification**.

CAREERS PROSPECTS IN COST AND MANAGEMENT ACCOUNTANCY (CMA)

CAREER PATH	JOB ROLES	KEY RESPONSIBILITIES	INDUSTRIES	SKILLS REQUIRED
Cost Accounting	Cost Accountant, Management Accountant	Analyzing and controlling costs, budgeting, forecasting	Manufacturing, FMCG, IT, Pharma	Cost Analysis, Budgeting
Financial Management	Finance Manager, CFO	Managing financial planning, budgeting, investment decisions	Corporate Sector, Financial Firms	Strategic Finance, Risk Assessment
Taxation & Compliance	Tax Consultant, GST Specialist	Handling tax planning, compliance, and audits	Tax Advisory Firms, MNCs	Tax Laws, Financial Compliance
Auditing	Internal Auditor, Forensic Auditor	Conducting audits, fraud detection, compliance checks	Banks, Government Agencies	Analytical Skills, Attention to Detail
Banking & Investment	Investment Analyst, Risk Manager	Managing investment portfolios, financial risk assessment	Banks, Financial Institutions	Market Analysis, Financial Planning
Government Sector	Cost Auditor, Financial Controller	Auditing government financial records, cost management	Public Sector Undertakings, Government Departments	Regulatory Knowledge
Consulting & Advisory	Financial Consultant, Business Analyst	Advising businesses on cost reduction, profitability strategies	Consulting Firms, Startups	Problem-Solving, Business Acumen
Teaching & Research	Professor, CMA Trainer	Teaching CMA aspirants, conducting research in finance	Universities, CMA Institutes	Public Speaking, Deep Knowledge

COMPANY SECRETARY (CS)

The **Company Secretary (CS)** course is a professional certification regulated by the **Institute of Company Secretaries of India (ICSI)**. A **CS professional** is responsible for corporate governance, legal compliance, company law, and regulatory affairs in businesses.

ELIGIBILTY CRITERIA

LEVEL	ELIGIBILTY
CS Executive Entrance Test (CSEET)	Passed Class 12 from a recognized board.
CS Executive	Graduate in any stream OR Passed CSEET
CS Professional	Passed CS Executive
Website	www.icsi.edu

COMPANY SECRETARY COURSE STRUCTURE

COURSE LEVEL	EXAMS	SUBJECTS	ELIGIBILITY
CS Foundation Course	CS Foundation Exam	Business Laws, Management, Accounting, Business Ethics	After 12th (Any Stream)
CS Executive Course	CS Executive Exam	Company Law, Securities Laws, Taxation, Economic Laws	After CS Foundation or Direct Entry after Graduation
CS Professional Course	CS Professional Exam	Corporate Restructuring, Governance, Risk Management	After passing CS Executive
Training & Internship	15-Month Practical Training	Company Secretarial Work, Compliance, Legal Affairs	After CS Executive or Professional
Post-Qualification Courses	Diplomas in Corporate Governance, Arbitration	Specialized topics in Law, Finance, Compliance	Qualified Company Secretaries

Exam Pattern & Passing Criteria

Exams are conducted twice a year (June & December).

Each paper is for **100 marks** with a **40% minimum per subject** and **50% aggregate** required to pass.

How to Apply for CMA India?

1. **Register with ICSI** – www.icsi.edu
2. **Enroll in CSEET, CS Executive, or CS Professional** based on eligibility.
3. **Complete Mandatory Practical Training** (for CS Professional).
4. **Appear for CS Exams** (June/December).
5. **Qualify & Earn CS Certification**.

CAREER PROSPECTS IN COMPANY SECRETARY (CS)

CAREER PATH	JOB ROLES	KEY RESPONSIBILITIES	INDUSTRIES	SKILLS REQUIRED
Corporate Governance	Company Secretary, Compliance Officer	Ensuring legal compliance, corporate governance	Private & Public Companies	Legal Knowledge, Compliance
Corporate Law	Legal Advisor, Corporate Lawyer	Handling legal matters, contracts, dispute resolution	Legal Firms, Corporates	Corporate Law, Legal Drafting
Finance & Taxation	Tax Consultant, Finance Analyst	Tax planning, financial compliance, accounting	MNCs, Tax Advisory Firms	Taxation, Accounting
Secretarial Audit	Internal Auditor, Compliance Auditor	Auditing company operations, regulatory compliance	Corporate Houses, Government	Analytical Thinking, Auditing
Stock Market & Investment	Stock Exchange Regulator, Financial Analyst	Managing stock exchange listings, investment advising	SEBI, Stock Exchanges, Investment Firms	Financial Management
Risk Management	Risk Analyst, Compliance Manager	Managing legal and financial risks	Insurance Companies, Banks	Risk Assessment, Strategic Thinking
Government Sector	Registrar of Companies, Legal Consultant	Regulating company affairs, advising on legal matters	Ministry of Corporate Affairs, PSU	Public Administration
Academia & Research	Professor, CS Trainer	Teaching CS aspirants, conducting research	Universities, CS Institutes	Public Speaking, Research

BUSINESS ECONOMICS

Business Economics is a branch of applied economics that focuses on analyzing business operations, market structures, financial policies, and decision-making strategies. It blends economic theory with business practices to enhance productivity, profitability, and sustainability in organizations.

COURSES AND UNIVERSITY AVAILABLE

Course	Duration	Eligibility	University	Website	Fee structure	Contact details
B.A. in Business Economics	3/4 YEARS	12th or equivalent Entrance: CUET	University of Delhi	www.uod.ac.in	7000/- to 10000/- per semester (approx)	www.uod.ac.in
			Jamia Milia Islamia	www.jmi.ac.in	7200/- per semester	Contact: +91(11)26981717, 26984617, 26984658, 26988044, 26987183
		10+2 form with 45% marks in aggregate from any recognized educational board.	IGNOU	www.ignou.ac.in	15,000/ to 20,000/- per annum	ignouadmission.samarth.edu.in
**Please refer to the official website for detail information						

CAREER PROSPECTS IN BUISNESS ECONOMICS

CAREER PATH	JOB ROLES	KEY RESPONSIBILITIES	INDUSTRIES	SKILLS REQUIRED
Economic Research	Economic Analyst, Policy Analyst	Analyzing economic trends, forecasting	Government, Think Tanks, Research Firms	Analytical Thinking, Data Interpretation
Finance & Banking	Financial Economist, Risk Analyst	Assessing financial markets, investment strategies	Banks, Investment Firms, Financial Institutions	Quantitative Analysis, Risk Management
Corporate Sector	Business Economist, Corporate Strategist	Market research, business forecasting	MNCs, Consulting Firms	Market Research, Strategic Planning

Government & Public Policy	Policy Advisor, Economic Consultant	Developing economic policies, advising government	Public Sector, RBI, Planning Commission	Regulatory Knowledge, Decision-Making
International Trade & Development	Trade Analyst, Development Economist	Managing global trade policies, economic development	World Bank, IMF, International Organizations	Global Economics, Negotiation
Academia & Teaching	Professor, Lecturer	Teaching business economics, conducting research	Universities, Research Institutes	Communication, Research Skills
Market Research & Analytics	Data Analyst, Market Forecaster	Analyzing market behavior, consumer trends	E-commerce, FMCG, Retail	Big Data, Statistical Analysis
Entrepreneurship	Startup Founder, Economic Consultant	Building and managing business ventures	Startups, Business Incubators	Leadership, Innovation

BACHELOR OF MANAGEMENT STUDIES

The **Bachelor of Management Studies (BMS)** is a **3-year undergraduate program** that focuses on **business management, finance, marketing, and entrepreneurship**. It is designed to develop **leadership, analytical, and strategic decision-making skills** among students aspiring for managerial roles in corporate and entrepreneurial sectors.

COURSES AND UNIVERSITY AVAILABLE

Course	Duration	Eligibility	University	Website	Fee structure	Contact details
Bachelor of Management Studies	3 YEARS	12th or equivalent Entrance: CUET	University of Delhi	www.uod.ac.in	70000/- per annum (approx)	www.uod.ac.in
		candidate must have 45% Marks in Class XII or its equivalent examination from a single recognized board. DISTANCE LEARNING	School of Open Learning (University of Delhi)	sol.du.ac.in	19520/- per annum	sol.du.ac.in
**Please refer to the official website for detail information						

CAREERS PROSPECTS IN BACHELOR OF MANAGEMENT STUDIES

CAREER PATH	JOB ROLES	KEY RESPONSIBILITIES	INDUSTRIES	SKILLS REQUIRED
General Management	Business Manager, Operations Manager	Overseeing business operations, managing teams	Corporate Sector, Startups	Leadership, Strategic Planning
Marketing & Sales	Marketing Manager, Sales Head	Developing marketing strategies, managing sales teams	FMCG, Advertising, Retail	Market Research, Communication

Finance & Accounting	Financial Manager, Auditor	Managing company finances, budgeting, financial analysis	Banking, Financial Services	Analytical Thinking, Financial Planning
Human Resource Management	HR Manager, Talent Acquisition Specialist	Recruitment, training, employee relations	Corporates, Consulting Firms	People Management, Negotiation
Entrepreneurship	Startup Founder, Business Consultant	Developing business ideas, managing startups	Startups, SME Sector	Risk Management, Innovation
Supply Chain & Logistics	Logistics Manager, Supply Chain Analyst	Managing procurement, logistics, inventory control	Manufacturing, E-commerce	Analytical Thinking, Coordination
Consulting	Business Analyst, Strategy Consultant	Providing business solutions, process improvement	Consulting Firms, IT Firms	Problem-Solving, Critical Thinking
E-commerce & Digital Business	E-commerce Manager, Digital Business Strategist	Overseeing online business strategies	E-commerce, Tech Industry	Digital Marketing, Data Analytics

BUSINESS ADMINISTRATION

Business Administration is a broad field that focuses on managing business operations, leadership, finance, marketing, and strategic decision-making. It prepares students for corporate roles, entrepreneurship, and leadership positions in various industries.

COURSES AND UNIVERSITY AVAILABLE

Course	Duration	Eligibility	University	Website	Fee structure	Contact details
Bachelor of Business Administration (BBA-FIA)	4 YEARS	12th or equivalent Entrance: CUET	University of Delhi	www.uod.ac.in	70000/- per annum (approx)	www.uod.ac.in
		candidate must have 45% Marks in Class XII or its equivalent examination from a single recognized board. DISTANCE LEARNING	School of Open Learning (University of Delhi)	sol.du.ac.in	19520/- per annum	sol.du.ac.in
Bachelor of Business Administration (BBA)	4 years	10+2 : 50 % Exams : JMI Entrance Exam	Jamia Millia Islamia	www.jmi.ac.in	25000/- to 30000/- per annum (approx)	www.jmi.ac.in
Bachelor of Business Administration (BBA) (BBA & Allied Programmes / 5 year BBA MBA (Integrated) Programme i. Bachelor of Business Administration ii. Bachelor of Business Administration (Banking & Insurance) iii. Bachelor of Business Administration (Computer	4 years	Class 12 from CBSE or equivalent with a minimum of 50% aggregate with English (core/ elective/functional) as a mandatory subject	Guru Gobind Singh Inderprastha University (GGSIPU)	www.ipu.ac.in	200000/- to 5,00,000/- full course(approx)	www.ipu.ac.in

Aided Management) iv. 5 year BBA MBA (Integrated) Programme)		IPU CET/ CUET-UG				
Bachelor of Business Administration (BBA)	4 year	class XII examination with at least 50% marks from CBSE or any recognised Board.	Dr. B.R.Ambedkar University , Delhi	https://aud.delhi.gov.in	5,00,000/- full course (approx)	https://aud.delhi.gov.in
****Please refer to the official website for detail information**						

CAREERS IN BUSINESS ADMINISTRATION

CAREER PATH	JOB ROLES	KEY RESPONSIBILITIES	INDUSTRIES	SKILLS REQUIRED
Business Management	Business Manager, Operations Manager	Managing business operations, strategy planning	Corporate Sector, Startups	Leadership, Decision Making
Finance & Banking	Financial Analyst, Investment Banker	Managing financial planning, investment strategies	Banks, Financial Institutions	Financial Analysis, Risk Management
Marketing & Advertising	Marketing Manager, Brand Strategist	Developing marketing campaigns, market research	FMCG, Digital Marketing, Advertising	Creativity, Market Research
Human Resource Management	HR Manager, Talent Acquisition Specialist	Managing recruitment, employee relations	Corporates, Consulting Firms	Communication, People Management
Entrepreneurship	Startup Founder, Business Consultant	Building and managing own business venture	Startups, SME Sector	Innovation, Business Development
E-commerce & Retail	E-commerce Manager, Retail Strategist	Managing online and offline retail operations	E-commerce Platforms, Retail Chains	Data Analytics, Customer Engagement
International Business	Export Manager, International Trade Consultant	Managing global trade, cross-border transactions	MNCs, Export-Import Firms	Global Strategy, Negotiation

Consulting & Business Analysis	Business Analyst, Strategy Consultant	Analyzing market trends, providing business solutions	Consulting Firms, Research Organizations	Analytical Thinking, Problem-Solving

BACHELOR OF COMMERCE (B.COM)

Bachelor of Commerce (B.Com) is a **3-year undergraduate program** that provides in-depth knowledge of **finance, accounting, taxation, business law, and economics**. It is one of the most popular courses for students interested in business, finance, and management.

COURSES AND UNIVERSITY AVAILABLE

COURSE	DURATION	ELIGIBILITY	UNIVERSITY	WEBSITE	FEE STRUCTURE	CONTACT DETAILS
B.COM (HONS)	4 YEARS	12th or equivalent Entrance: CUET	University of Delhi	www.uod.ac.in	8000/- to 15000/- per annum	www.uod.ac.in
		candidate must have 45% Marks in Class XII or its equivalent examination	School of Open Learning (University of Delhi)	sol.du.ac.in	1500/- per annum	sol.du.ac.in

		from a single recognized board. DISTANCE LEARNING				
			NCWEB (**Only for girls)	https://ncweb.du.ac.in	7500/- per annum	https://ncweb.du.ac.in
B.COM	4 years	10+2 : 50 % Exams : JMI Entrance Exam	Jamia Millia Islamia	www.jmi.ac.in	21,600/- per annum	www.jmi.ac.in
	4 years	Class 12 from CBSE or equivalent with a minimum of 50% aggregate IPU CET/ CUET-UG	Guru Gobind Singh Inderprastha University (GGSIPU)	www.ipu.ac.in	1,00,000 /- full course (approx)	www.ipu.ac.in
	4 years	class XII examination with at least 50% marks from CBSE or any recognised Board.	Dr. B.R.Ambedkar University , Delhi	https://aud.delhi.gov.in	85200/- per annum	https://aud.delhi.gov.in
**Please refer to the official website for detail information						

CERTIFICATE COURSE IN COMMERCE

COURSE	DURATION	ELIGIBILITY	UNIVERSITY	WEBSITE	FEE STRUCTURE	CONTACT DETAILS
Certificate course in Advanced Accounting and Financial Management	2 months	12th pass from any stream Entry: DIRECT MODE OF LEARNING : Offline	OPEN LEARNING DEVELOPMENT CENTRE (Univeristy Of Delhi)	https://oldc.col.du.ac.in/	6000/- full course	Email: skillcentre.cisbc@col.du.ac.in Phone: 011-65213030
Certificate course in Basics of Accounting and GST						
CFMP (Certified Financial Market Practitioner) Level 1	80 hours				25000/-full course	
CFMP (Certified Financial Market Practitioner) Level 2	60 hours				22000/-full course	
NISM-Series- XII (for financial market)	50 hours				6500/-full course	
Wealth Management	1 month				20000/-full course	

CAREER PROSPECTS IN BACHELOR OF COMMERCE

CAREER PROSPECTS IN BOOKKEEPING

CAREER PATH	JOB ROLES	KEY RESPONSIBILITIES	INDUSTRIES	SKILLS REQUIRED
Bookkeeper	Junior Bookkeeper, Senior Bookkeeper	Recording financial transactions, managing ledgers	Accounting Firms, Businesses	Attention to Detail, Accounting Knowledge
Accounting Clerk	Accounts Payable/Receivable Clerk	Managing invoices, processing payments	Corporate Sector, Small Businesses	Data Entry, Financial Software
Payroll Administrator	Payroll Specialist, HR Accountant	Handling employee salaries, tax deductions	HR Departments, Companies	Payroll Software, Tax Compliance
Tax Assistant	Tax Accountant, Tax Consultant	Preparing tax returns, compliance management	Tax Firms, Consultancies	Tax Laws, Auditing
Financial Assistant	Finance Executive, Accounts Assistant	Assisting in budgeting, bank reconciliation	Finance Departments, MNCs	Financial Reporting, Budgeting
Audit Assistant	Internal Auditor, Junior Auditor	Verifying financial records, fraud detection	Audit Firms, Banks	Analytical Thinking, Compliance Knowledge
Freelance Bookkeeper	Self-Employed Bookkeeper, Virtual Accountant	Managing accounts for small businesses	Freelancing, Startups	QuickBooks, Xero, Tally Expertise
Forensic Bookkeeping	Forensic Accountant, Fraud Investigator	Detecting financial fraud, litigation support	Legal Firms, Government Agencies	Fraud Investigation, Auditing Skills

CAREER PROSPECTS IN ACCOUNTANCY

CAREER PATH	JOB ROLES	KEY RESPONSIBILITIES	INDUSTRIES	SKILLS REQUIRED
Chartered Accountancy	Chartered Accountant (CA), Auditor	Financial audits, taxation, compliance	Firms, Corporates, Banks	Accounting, Taxation, Auditing
Cost & Management Accounting	Cost Accountant, Financial Analyst	Cost control, budget analysis, pricing strategy	Manufacturing, Retail, Corporates	Financial Planning, Budgeting
Taxation	Tax Consultant, GST Specialist	Tax planning, filing, compliance advisory	Tax Firms, Consultancies, Corporates	Tax Laws, Financial Regulations
Auditing	Internal Auditor, Risk Auditor	Financial risk assessment, compliance verification	Corporates, Banks, Government	Analytical Thinking, Compliance
Financial Management	Finance Manager, Investment Analyst	Financial planning, investment advisory	Investment Firms, Banks, MNCs	Financial Strategy, Market Analysis
Government Sector	Account Officer, Financial Inspector	Managing government financial transactions	Public Sector Undertakings, Tax Departments	Regulatory Knowledge
Corporate Accounting	Corporate Accountant, Budget Analyst	Maintaining financial records, analyzing statements	Private & Public Companies	Accounting Standards, IFRS
Teaching & Research	Professor, Accounting Trainer	Educating students, conducting financial research	Universities, CA Institutes	Public Speaking, Technical Knowledge

CAREER PROSPECTS IN RETAIL MANAGEMENT

LEVEL	Position	Responsibilities	Industries	Key Skills
Entry-Level	Retail Sales Associate	Assist customers, process sales, stock management	Fashion, Electronics, Grocery, Luxury Retail	Customer Service, Sales, Communication
	Cashier	Handle transactions, billing, and customer interactions	Supermarkets, Convenience Stores, Malls	Attention to Detail, POS Systems, Math Skills
	Stock Associate	Organize inventory, restock shelves, track shipments	Warehousing, Logistics, Wholesale	Inventory Management, Organization Skills
Mid-Level	Department Supervisor	Supervise a section, train staff, manage sales goals	Apparel, Home & Decor, Consumer Electronics	Leadership, Problem-solving, Team Management
	Assistant Store Manager	Support store operations, customer service, and sales	Supermarkets, Automotive, Beauty & Cosmetics	Sales Strategy, Staff Management, Operations
	Visual Merchandiser	Create store layouts and attractive product displays	Fashion, Luxury Brands, Home Furnishing	Creativity, Design, Trend Analysis
Senior-Level	Store Manager	Manage staff, inventory, sales, and customer service	Grocery Chains, Apparel, Electronics, Malls	Business Strategy, Operations, Leadership
	District/Regional Manager	Oversee multiple stores in a region	Fast Fashion, Supermarkets, Sporting Goods	Multi-Store Management, Budgeting, Strategy
	Retail Operations Manager	Optimize supply chain, logistics, and store operations	E-commerce, Supermarkets, Department Stores	Logistics, Efficiency, Inventory Management
Corporate & Strategic	Buyer/Merchandiser	Select products, negotiate prices, manage inventory	Fashion, Electronics, Consumer Goods, E-commerce	Trend Analysis, Supplier Relations, Finance

	Marketing & Brand Manager	Develop promotions, improve brand positioning	Beauty, Luxury, FMCG, Consumer Electronics	Branding, Digital Marketing, PR
	E-commerce & Digital Retail	Manage online sales, digital marketing, and CX	Online Marketplaces, Apparel, Tech Retail	SEO, Analytics, Social Media
Specialized Roles	Retail Analytics Specialist	Analyze sales data, customer trends, and performance	E-commerce, Grocery, Consumer Goods, Luxury	Data Analytics, AI, BI Tools
	Customer Experience Manager	Enhance loyalty programs, handle customer feedback	Fashion, Electronics, Hospitality & Retail	CRM, Customer Service, Retention Strategies
	Luxury Retail Manager	Manage high-end brands and elite clientele	Jewelry, High Fashion, Luxury Automobiles	Sales, Relationship Management

CAREER PROSPECTS IN FINANCE

JOB TITLE	RESPONSIBILITIES	INDUSTRY	REQUIRED QUALIFICATIONS
Financial Analyst	Analyze financial data, prepare reports, and forecast trends	Banking, Investment, Corporate Finance	Bachelor's in Finance, Accounting, or related field
Investment Banker	Advise clients on mergers, acquisitions, and capital raising	Investment Banking, Private Equity	Bachelor's/Master’s in Finance, CFA/MBA preferred
Risk Analyst	Assess financial risks and develop mitigation strategies	Banking, Insurance, Corporate Finance	Bachelor's in Finance, Risk Management
Portfolio Manager	Manage investment portfolios for clients or firms	Asset Management, Hedge Funds	Bachelor's/Master’s in Finance, CFA
Financial Planner	Help clients manage finances, retirement, and investments	Wealth Management, Insurance	CFP certification, Finance degree

Hedge Fund Manager	Oversee hedge fund investments and strategies	Hedge Funds, Private Equity	Master's in Finance, CFA, extensive experience
Corporate Treasurer	Manage a company's financial risks, liquidity, and investments	Corporate Finance, Manufacturing, Retail	Bachelor's/MBA in Finance
Actuary	Analyze financial risks using statistical models	Insurance, Pension Funds, Consulting	Bachelor's in Actuarial Science, ASA/FSA certification
Quantitative Analyst	Develop financial models for trading and risk assessment	Investment Banking, Hedge Funds	Master's/PhD in Quant Finance, Math, or Computer Science
Credit Analyst	Evaluate creditworthiness of businesses or individuals	Banking, Credit Rating Agencies	Bachelor's in Finance, Accounting
Compliance Officer	Ensure financial regulations and policies are followed	Banking, Investment, Insurance	Bachelor's in Law, Finance, or related field
Chief Financial Officer (CFO)	Oversee a company's financial strategy and management	Corporate Finance, Technology, Retail	MBA, CPA/CFA preferred, extensive experience
Specialized Roles	Retail Analytics Specialist	Analyze sales data, customer trends, and performance	E-commerce, Grocery, Consumer Goods, Luxury
	Customer Experience Manager	Enhance loyalty programs, handle customer feedback	Fashion, Electronics, Hospitality & Retail
	Luxury Retail Manager	Manage high-end brands and elite clientele	Jewelry, High Fashion, Luxury Automobiles

CAREER IN ACTURIAL SCIENCE

Actuarial Science is a specialized field that applies mathematical, statistical, and financial principles to assess and manage risk in industries such as insurance, banking, and investment. Actuaries use predictive models and data analysis to estimate the financial impact of uncertain future events, such as accidents, natural disasters, retirement trends, and health risks.

Job Title	Responsibilities	Industry	Required Qualifications
Actuary	Analyze risk using statistical models and predict financial costs	Insurance, Consulting, Pension Funds	Bachelor's in Actuarial Science, ASA/FSA certification
Risk Analyst	Assess financial risks and develop risk management strategies	Banking, Investment, Insurance	Bachelor's in Finance, Risk Management, Actuarial Science
Pension Actuary	Design and evaluate pension plans and retirement benefits	Pension Funds, Insurance, Government	ASA/FSA certification, Bachelor's degree
Health Actuary	Analyze healthcare costs and pricing for insurance policies	Health Insurance, Government	Bachelor's, ASA/FSA certification
Life Insurance Actuary	Develop life insurance pricing and risk models	Life Insurance, Reinsurance	Bachelor's, ASA/FSA certification
Property & Casualty Actuary	Assess risks related to property, auto, and liability insurance	General Insurance, Reinsurance	Bachelor's, CAS/FCAS certification
Enterprise Risk Manager	Manage and oversee financial risk across organizations	Banking, Corporate Finance, Insurance	Bachelor's/Master's, ASA/FSA, FRM preferred
Catastrophe Modeler	Develop predictive models for natural disasters and risks	Reinsurance, Property Insurance	Bachelor's in Actuarial Science, Mathematics

Underwriter (Actuarial Focus)	Evaluate insurance applications and determine pricing strategies	Insurance, Reinsurance	Bachelor's in Actuarial Science, ASA recommended
Quantitative Risk Analyst	Develop complex financial risk models	Banking, Investment, Hedge Funds	Master's/PhD in Quantitative Finance, ASA/FSA
Consulting Actuary	Advise clients on risk, insurance, and pensions	Consulting Firms, Advisory Services	ASA/FSA certification, strong experience
Chief Risk Officer (CRO)	Oversee risk management for an organization	Banking, Insurance, Corporate	ASA/FSA, extensive experience, MBA preferred
Specialized Roles	Retail Analytics Specialist	Analyze sales data, customer trends, and performance	E-commerce, Grocery, Consumer Goods, Luxury
	Customer Experience Manager	Enhance loyalty programs, handle customer feedback	Fashion, Electronics, Hospitality & Retail
	Luxury Retail Manager	Manage high-end brands and elite clientele	Jewelry, High Fashion, Luxury Automobiles

BANKING

A career in banking is a dynamic and rewarding path that offers a wide range of opportunities in financial services, investment, corporate finance, and risk management. Banking professionals help individuals, businesses, and institutions manage their finances, access credit, and make strategic financial decisions.

BANKING COURSE STRUCTURE

COURSE LEVEL	DEGREE/CERTIFICATION	SUBJECTS	ELIGIBILITY
Undergraduate	B.Com (Banking & Finance), BBA (Banking)	Financial Accounting, Banking Laws, Risk Management	After 12th (Commerce/Any Stream)
Postgraduate	MBA (Banking & Finance), M.Com (Banking)	Corporate Finance, Investment Analysis	After Bachelor's Degree
Diploma/Certification	Diploma in Banking & Finance, Investment Banking	Retail Banking, Loan Processing	Open for Graduates & Professionals
Professional Courses	CA, CFA, FRM, CFP	Financial Analysis, Investment Banking, Risk Assessment	Varies by Course

BANKING SECTOR EXAMS

The banking sector in India offers various job opportunities through competitive examinations conducted by different organizations. Below is a table listing the major banking exams along with their conducting bodies and eligibility criteria.

EXAM NAME	CONDUCTING BODY	ELIGIBILITY CRITERIA	SELECTION PROCESS
IBPS PO	IBPS	Graduation in any discipline	Prelims, Mains, Interview
IBPS Clerk	IBPS	Graduation in any discipline	Prelims, Mains
IBPS RRB Officer Scale I, II, III	IBPS	Graduation (varies for Scale-II & III)	Prelims, Mains, Interview

IBPS RRB Clerk	IBPS	Graduation in any discipline	Prelims, Mains
SBI PO	SBI	Graduation in any discipline	Prelims, Mains, Interview
SBI Clerk	SBI	Graduation in any discipline	Prelims, Mains
SBI SO	SBI	Varies based on specialization (IT, HR, Law, etc.)	Written Test, Interview
RBI Grade B Officer	RBI	Graduation (60%) or Post-Graduation (55%)	Phase I, Phase II, Interview
RBI Assistant	RBI	Graduation in any discipline	Prelims, Mains, LPT
NABARD Grade A & B	NABARD	Graduation/Post-Graduation in relevant fields	Prelims, Mains, Interview
NABARD Development Assistant	NABARD	Graduation in any discipline	Prelims, Mains
LIC AAO	LIC	Graduation in any discipline	Prelims, Mains, Interview
LIC ADO	LIC	Graduation in any discipline	Prelims, Mains, Interview

General Exam Pattern

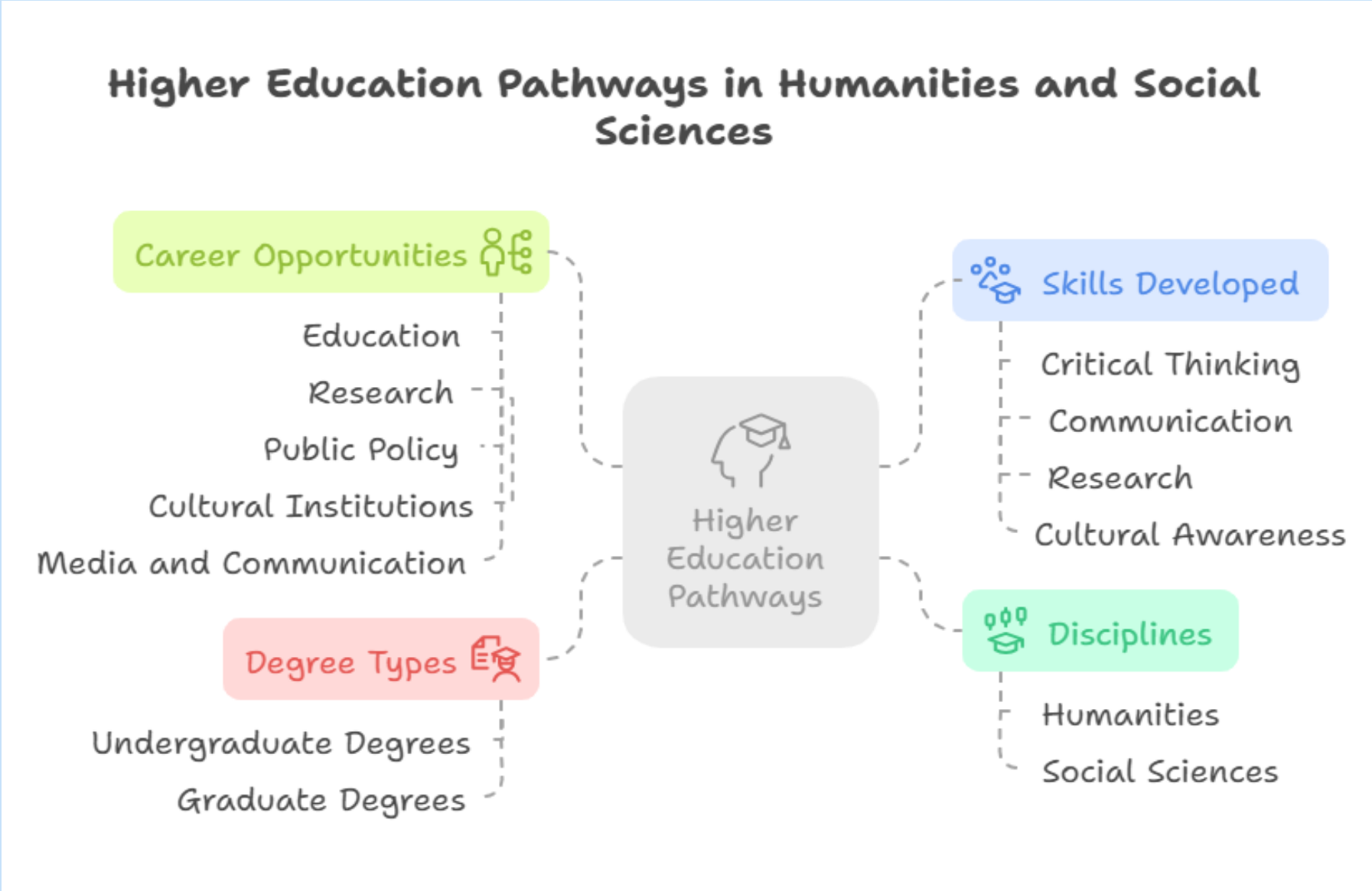
Most banking exams have a similar selection process, which includes:

1. Preliminary Examination – Objective test covering Quantitative Aptitude, Reasoning, and English.
2. Main Examination – Covers General Awareness, Professional Knowledge, and Data Interpretation.
3. Interview/Final Selection – For officer-level positions, an interview is conducted after the mains.

CAREER PROSPECTS IN BANKING

CAREER PATH	JOB ROLES	KEY RESPONSIBILITIES	INDUSTRIES	SKILLS REQUIRED
Retail Banking	Bank Branch Manager, Loan Officer	Managing branch operations, customer service	Public & Private Banks	Leadership, Customer Handling
Corporate Banking	Corporate Banker, Relationship Manager	Providing banking services to businesses	Commercial Banks, MNC Banks	Financial Analysis, Risk Management
Investment Banking	Investment Banker, Financial Analyst	Capital raising, mergers & acquisitions	Investment Banks, Financial Institutions	Analytical Thinking, Decision Making
Risk Management	Risk Analyst, Compliance Officer	Assessing financial risks, regulatory compliance	Banks, NBFCs	Risk Assessment, Data Analysis
Wealth Management	Wealth Manager, Financial Advisor	Portfolio management, investment planning	Private Banks, Investment Firms	Market Research, Client Management
Credit Analysis	Credit Analyst, Loan Processing Officer	Evaluating loan applications, risk assessment	Banks, Microfinance Institutions	Analytical Skills, Financial Planning
Forex & Treasury Management	Forex Dealer, Treasury Analyst	Managing foreign exchange transactions, liquidity control	Central Banks, International Banks	Forex Knowledge, Financial Modeling
Digital & FinTech Banking	Digital Banking Manager, FinTech Analyst	Overseeing digital banking solutions	Banks, FinTech Companies	Tech-Savvy, Data Analytics

HUMANITIES AND SOCIAL SCIENCES


Higher Education Pathways in Humanities and Social Sciences
Career Opportunities
Education
Research
Public Policy
Cultural Institutions
Media and Communication
Degree Types
Undergraduate Degrees
Graduate Degrees
Higher Education Pathways
Skills Developed
Critical Thinking
Communication
Research
Cultural Awareness
Disciplines
Humanities
Social Sciences

HISTORY

A career in history offers a fascinating journey into the past, allowing individuals to analyze, interpret, and preserve the events, cultures, and people that have shaped the world. Historians work in diverse fields, including education, research, museums, archives, government, and even media, using their expertise to provide insights into historical developments and their relevance today. Whether through teaching, curating exhibits, writing, or policy advising, professionals in history contribute to our collective understanding of society and its evolution. With strong analytical, research, and communication skills, a career in history not only enriches knowledge but also plays a crucial role in shaping informed perspectives for the future.Beyond academia, history professionals find opportunities in roles such as historical consultants, archivists, cultural resource managers, and documentary producers, highlighting the versatility of the field. Ultimately, a career in history not only satisfies intellectual curiosity but also plays a crucial role in connecting the past with the present, helping to guide future generation.

COURSES AND UNIVERSITY AVAILABLE

COURSE	DURATION	ELIGIBILTY	UNIVERSITY	WEBSITE	FEE STRUCTURE	CONTACT DETAILS (IF ANY)
B.A(Hons.) History	4 years	10+2 **MODE OF SELECTION:** CUET	Delhi University	www.admission.uod.ac.in	Approx 10,890 to 64,770 per annum	01127666073
B.A in Liberal Arts (Hons./Hons. With research)	4 years	10+2, CET, CUET#. **MODE OF SELECTION:** Admission shall be on the basis of merit of CET. The	Guru Gobind Singh Indraprasth	www.ipu.ac.in	Approx. 2.80 lakhs full course	+91-11-25302171, ggsipu.pr@rediffmail.com, pro@ipu.ac.in

with Major in History		Vacant seats after exhausting the merit list of CET will be filled through merit list of CUET#.	a University			
B.A. Hons. History	4 years	10+2 with 50 % marks and **MODE OF SELECTION:**CUET	Dr BR Ambedkar University Delhi	https://aud.delhi.gov.in	Approx 2.33 lakhs full course	+91-11-23863740/43, info@aud.ac.in
B.A. Hons. History	4 years	10+2 with 50 % marks in best 5 subjects **MODE OF SELECTION:** ENTRANCE: JMI ET	Jamia Millia Islamia	http://jmi.ac.in/	Rs 9875/- per annum	http://jmi.ac.in/ https://admission.jmi.ac.in/
B.A. Hons. History	4 years	10+2 /DIRECT/ DISTANCE MODE	IGNOU/SOL/NCWEB	www.ignou.ac.in www.sol.du.ac.in ncweb.du.ac.in	6300/- to 8000/- Per annum	www.ignou.ac.in www.sol.du.ac.in ncweb.du.ac.in
****Please refer to the university website for more details**						

CAREER PROSPECTS

Career Path	Job Roles	Required Qualifications	Key Employers/Organizations
Academia & Research	Historian, Lecturer, Researcher	BA, MA, PhD in History	Universities, Research Institutes, ICHR, Think Tanks

Archaeology	Archaeologist, Excavation Expert	MA, PhD in Archaeology	ASI, State Archaeology Departments, Museums
Government Services	Civil Services (IAS, IFS, IRS), Archivist	BA/MA + UPSC/State PSC	UPSC, National Archives, State Governments
Museums & Heritage	Museum Curator, Heritage Manager	MA in Museology, History	ASI, Museums, UNESCO, INTACH
Tourism & Travel	Tour Guide, Travel Writer	BA in History/Tourism	Travel Agencies, Tourism Boards, Freelancing
Media & Journalism	History Writer, Documentary Filmmaker	BA/MA in Journalism, History	News Agencies, TV Channels, YouTube, Online Platforms
Corporate Sector	Archivist, Cultural Consultant	BA/MA in History, Library Science	Corporates, Libraries, Museums
Conservation & Preservation	Heritage Conservationist, Restorer	MA in Heritage Conservation	ASI, UNESCO, NGOs, Private Firms

ECONOMICS

Economics is a dynamic and influential field that examines how individuals, businesses, governments, and societies make choices regarding the allocation of resources. It combines elements of mathematics, statistics, and social sciences to analyze and address critical issues such as poverty, inequality, inflation, and unemployment. As economies evolve globally, the demand for skilled economists has increased, providing numerous career opportunities across various sectors. Economics graduates are highly sought after in areas such as finance, public policy, research, business, and international relations. Their expertise in data analysis, economic forecasting, and strategic decision-making allows them to play key roles in shaping public and private sector policies, enhancing corporate strategies, and driving economic development. This article explores the wide-ranging career paths available to economics graduates and the growing importance of their contributions to solving contemporary economic challenges. With the integration of advanced technologies, economists are increasingly working with big data, machine learning, and artificial intelligence to address complex global issues. Additionally, economists have the opportunity to work in international organizations, government agencies, and think tanks, where they can influence policy decisions on a global scale. As the world faces new economic challenges, such as those posed by globalization and technological innovation, the role of economists continues to grow in significance.

COURSES AND UNIVERSITY AVAILABLE

COURSE	DURATION	ELIGIBILTY	UNIVERSITY	WEBSITE	FEE STRUCTURE	CONTACT DETAILS (IF ANY)
B.A(Hons.) Economics	4 years	10+2 **MODE OF SELECTION:**CUET	Delhi University	www.admission.uod.ac.in	Approx 10,890 to 64,770 full course	01127666073
B.A in Liberal Arts (Hons./Hons. With research) with Major in Economics	4 years	10+2, CET, CUET#. **MODE OF SELECTION:**Admission shall be on the basis of merit of CET. The Vacant seats after exhausting the merit list of CET will be filled through merit list of CUET#.	Guru Gobind Singh Indraprastha University	www.ipu.ac.in	Approx. 2.80 lakhs full course	+91-11-25302171, ggsipu.pr@rediffmail.com, pro@ipu.ac.in
B.A. Hons. Economics	4 years	10+2 with 50 % marks **MODE OF SELECTION:** CUET	Dr BR Ambedkar University Delhi	https://aud.delhi.gov.in	Approx 2.33 lakhs full course	+91-11-23863740/43, info@aud.ac.in

B.A. Hons. Economics	4 years	10+2 with 50 % marks in best 5 subjects **MODE OF SELECTION:** ENTRANCE: JMI ET	Jamia Millia Islamia	http://jmi.ac.in/	Rs 9875/- per annum	http://jmi.ac.in/ https://admission.jmi.ac.in/
B.A. Hons. Economics	4 years	10+2 **MODE OF SELECTION:**DIRECT/ DISTANCE MODE	IGNOU/SOL	www.ignou.ac.in www.sol.du.ac.in	6300/- to 8000/-per annum	www.ignou.ac.in www.sol.du.ac.in
****Please refer to the university website for more details**						

CAREER PROSPECTS

Career Path	Job Roles	Required Qualifications	Key Employers/Organizations
Academia & Research	Economist, Professor, Policy Analyst	BA, MA, PhD in Economics	Universities, RBI, NITI Aayog, Think Tanks
Banking & Finance	Investment Banker, Financial Analyst, Risk Analyst	BA/BSc in Economics, MBA, CFA, CA	RBI, SEBI, Private Banks, Investment Firms
Government & Public Sector	IES Officer, Civil Services (IAS, IRS), Statistical Officer	MA/MSc in Economics + UPSC/IES Exams	RBI, NITI Aayog, Ministry of Finance, SEBI
Corporate Sector	Business Consultant, Market Research Analyst, Corporate Strategist	BA/BSc in Economics, MBA, Data Analytics Certifications	MNCs, Consulting Firms (Deloitte, McKinsey, BCG)
International Organizations & NGOs	Development Economist, Trade Analyst, Policy Advisor	MA/PhD in Economics, International Relations	World Bank, IMF, UNDP, WTO, NGOs
Data Science & Analytics	Data Analyst, Big Data Economist, Behavioral Economist	BA/BSc in Economics, MSc in Data Science, Python/R	IT Firms, Startups, Research Labs

Journalism & Writing	Economic Journalist, Content Writer (Economics & Finance)	BA/MA in Economics, Journalism Degree (optional)	Economic Times, Mint, News Agencies

GEOGRAPHY

Geography is a multidisciplinary field that examines the Earth's landscapes, environments, and the relationships between people and their surroundings. With the increasing need for sustainable development, environmental conservation, and urban planning, geography has become a crucial discipline in addressing global challenges. A degree in Geography offers diverse career opportunities in areas such as environmental management, geospatial technology, urban and regional planning, disaster management, and international development. Professionals in this field play a vital role in tackling issues like climate change, resource management, and sustainable infrastructure. As technology advances, the demand for geographic skills, including Geographic Information Systems (GIS) and remote sensing, continues to grow, opening up new possibilities in research, policy-making, and business sectors. Geographers contribute to national and global development by working in government agencies, research institutions, and private industries.

COURSES AND UNIVERSITY AVAILABLE

COURSE	DURATION	ELIGIBILTY	UNIVERSITY	WEBSITE	FEE STRUCTURE	CONTACT DETAILS (IF ANY)
B.A(Hons.) Geography	4 years	10+2 **MODE OF SELECTION: CUET**	Delhi University	www.admission.uod.ac.in	Approx 10,890 to 64,770 per annum	01127666073
B.A in Liberal Arts (Hons./Hons. With research) with Major in Geography	4 years	10+2, CET, CUET#. **MODE OF SELECTION:**Admission shall be on the basis of merit of CET. The Vacant seats after exhausting the merit list of CET will be filled through merit list of CUET#.	Guru Gobind Singh Indraprastha University	www.ipu.ac.in	Approx. 2.80 lakhs full course	+91-11-25302171, ggsipu.pr@rediffmail.com, pro@ipu.ac.in
B.A. Hons. Geography	4 years	10+2 with 50 % marks **MODE OF SELECTION:** CUET	Dr BR Ambedkar University Delhi	https://aud.delhi.gov.in	Approx 2.33 lakhs full course	+91-11-23863740/43, info@aud.ac.in
B.A. Hons. /B.Sc Geography	4 years	10+2 with 50 % marks in best 5 subjects **MODE OF SELECTION:** ENTRANCE: JMI ET	Jamia Millia Islamia	http://jmi.ac.in/	Rs 10,475/- per annum	http://jmi.ac.in/ https://admission.jmi.ac.in/
B.A. Hons. Geography	4 years	10+2 **MODE OF SELECTION:**DIRECT/ DISTANCE MODE	IGNOU/SOL	www.ignou.ac.in www.sol.du.ac.in	6300/- to 8000/- per annum	www.ignou.ac.in www.sol.du.ac.in

****Please refer to the university website for more details**

CAREER PROSPECTS

CAREER PATH	JOB ROLES	REQUIRED QUALIFICATIONS	KEY EMPLOYERS/ORGANIZATIONS
Academia & Research	Geographer, Lecturer, Researcher	BA, MA, PhD in Geography	Universities, Research Institutes, NCERT
Cartography & GIS	Cartographer, GIS Analyst, Remote Sensing Expert	BA/BSc, MA/MSc in Geography, GIS Certifications	ISRO, NRSC, Survey of India, Private GIS Firms
Environmental & Sustainability	Environmental Consultant, Climate Analyst	MA/MSc in Geography, Environmental Studies	NGOs, Environmental Agencies, Government Departments
Urban & Regional Planning	Urban Planner, Transportation Planner	MA/MSc in Geography, Urban Planning	Town Planning Departments, Municipalities, Private Firms
Disaster Management	Disaster Risk Analyst, Emergency Management Specialist	MA/MSc in Geography, Disaster Management	NDMA, NIDM, Government Relief Agencies
Government & Civil Services	IAS/IFS/IRS Officer, Climatologist, Hydrologist	BA/MA in Geography + UPSC/State PSC Exams	UPSC, IMD, Geological Survey of India
Tourism & Travel	Tour Guide, Travel Consultant	BA in Geography, Tourism Management	Travel Agencies, Tourism Boards
Corporate & Private Sector	Market Analyst, Location Analyst	BA/MA in Geography, Data Science Certifications	Retail Chains, Logistics Companies, Consulting Firms

PSYCHOLOGY

Psychology offers a wide array of career opportunities across various fields, making it a dynamic and rewarding discipline. Clinical and counseling psychology are among the most well-known career paths, where professionals work in hospitals, mental health clinics, or private practices to help individuals cope with emotional and psychological challenges. Additionally, forensic psychologists apply psychological principles in legal and criminal justice settings, while industrial-organizational psychologists assist businesses in improving workplace productivity, employee well-being, and organizational effectiveness. School psychologists play a crucial role in educational institutions by supporting students' mental health and learning needs.Beyond traditional roles, psychology professionals can also explore careers in research, academia, and applied psychology.

COURSES AND UNIVERSITY AVAILABLE

COURSE	DURATION	ELIGIBILTY	UNIVERSITY	WEBSITE	FEE STRUCTURE	CONTACT DETAILS (IF ANY)
B.A(Hons.) Psychology B.A(Hons.) Applied Psychology	4 years	10+2 **MODE OF SELECTION**: CUET	Delhi University	www.admission.uod.ac.in	Approx 10,890 to 64,770 per annum	01127666073
B.A in Liberal Arts (Hons./Hons. With research) with Major in Psychology.	4 years	10+2, CET, CUET#. **MODE OF SELECTION:** Admission shall be on the basis of merit of CET. The Vacant seats after exhausting the merit list of CET will be filled through merit list of CUET#.	Guru Gobind Singh Indraprastha University	www.ipu.ac.in	Approx. 2.80 lakhs full course	+91-11-25302171, ggsipu.pr@rediffmail.com, pro@ipu.ac.in
B.A. Hons. Psychology	4 years	10+2 with 50 % marks **MODE OF SELECTION:** CUET	Dr BR Ambedkar University Delhi	https://aud.delhi.gov.in	Approx 2.33 lakhs full course	+91-11-23863740/43, info@aud.ac.in
B.A. Hons. Psychology	4 years	10+2 with 50 % marks in best 5 subjects **MODE OF SELECTION:** ENTRANCE: JMI ET	Jamia Millia Islamia	http://jmi.ac.in/	Rs 12,875/- per annum	http://jmi.ac.in/ https://admission.jmi.ac.in/
B.A. Hons. Psychology	4 years	10+2 **MODE OF SELECTION:**DIRECT/ DISTANCE MODE	IGNOU/SOL	www.ignou.ac.in www.sol.du.ac.in	6300/- to 8000/- per annum	www.ignou.ac.in www.sol.du.ac.in
Certificate course in Applied Psychometrics	48 hours (3 classe	12th pass from any stream Mode of learning : online	College of Open Learning,	https://oldc.col.du.ac.in/	5000/- full course	Email: skillcentre.cisbc@c

and Scale Construction	s in a week , 2 hours each day)		Delhi University			ol.du.ac.inToll Free: 1800118301
Certificate course Counselling and its Applications	48 hours (3 classes in a week , 2 hours each day)	12th pass from any stream Mode of learning : online	College of Open Learning, Delhi University	https://oldc.col.du.ac.in/	5000/-full course	Email: skillcentre.cisbc@col.du.ac.inToll Free: 1800118301
**Please refer to the university website for more details						

CAREER PROSPECTS

CAREER PATH	JOB ROLES	REQUIRED QUALIFICATIONS	KEY EMPLOYERS/ORGANIZATIONS
Clinical Psychology	Clinical Psychologist, Therapist	BA/BSc, MA/MSc, MPhil/PhD in Clinical Psychology	Hospitals, Mental Health Clinics, Private Practice
Counseling Psychology	School Counselor, Career Counselor	BA/BSc, MA/MSc in Psychology, Counseling Certifications	Schools, Colleges, NGOs, Private Counseling Centers
Industrial & Organizational Psychology	HR Specialist, Corporate Trainer, Organizational Psychologist	BA/BSc, MA/MSc in Psychology, MBA (optional)	Corporates, HR Firms, Business Consultancies

Forensic Psychology	Forensic Psychologist, Criminal Profiler	BA/BSc, MA/MSc in Forensic Psychology	Police Departments, Courts, Crime Investigation Bureaus
Sports Psychology	Sports Psychologist, Performance Coach	BA/BSc, MA/MSc in Sports Psychology	Sports Teams, Athletes, Fitness Centers
Neuropsychology	Neuropsychologist, Cognitive Scientist	BA/BSc, MA/MSc, PhD in Neuropsychology	Hospitals, Research Institutes, Neurology Clinics
Academia & Research	Professor, Researcher	BA/BSc, MA/MSc, PhD in Psychology	Universities, Research Institutes, Think Tanks
Social Work & NGO	Community Counselor, Rehabilitation Psychologist	BA/BSc, MA/MSc in Psychology, Social Work Degree (optional)	NGOs, Rehabilitation Centers, Government Agencies

POLITICAL SCIENCE

Political science is the study of government systems, political behavior, and public policies. It explores how power is distributed, how decisions are made, and how laws impact society. A career in political science offers diverse opportunities in government, international relations, law, advocacy, media, and academia.A political science career is ideal for those who are passionate about understanding governance, policy-making, and societal change. It provides skills in critical thinking, research, communication, and data analysis—valuable in many fields.

COURSES OFFERED

COURSE	DURATION	ELIGIBILTY	UNIVERSITY	WEBSITE	FEE STRUCTURE	CONTACT DETAILS (IF ANY)

B.A(Hons.) Political Science	4 years	10+2 **MODE OF SELECTION:** CUET	Delhi University	www.admission.uod.ac.in	Approx 10,890 to 64,770	01127666073
B.A (hons) political science	4 years	10+2, CET, CUET#. **MODE OF SELECTION:** Admission shall be on the basis of merit of CET. The Vacant seats after exhausting the merit list of CET will be filled through merit list of CUET#.	Guru Gobind Singh Indraprastha University	www.ipu.ac.in	Approx. 2.80 lakhs full course	+91-11-25302171, ggsipu.pr@rediffmail.com, pro@ipu.ac.in
B.A. Hons. Political science	4 years	10+2 with 50 % marks **MODE OF SELECTION:** CUET	Dr BR Ambedkar University Delhi	https://aud.delhi.gov.in	Approx 2.33 lakhs full course	+91-11-23863740/43, info@aud.ac.in
B.A. Hons. Political science	4 years	10+2 with 50 % marks in best 5 subjects **MODE OF SELECTION:** ENTRANCE: JMI ET	Jamia Millia Islamia	http://jmi.ac.in/	Rs 9875/- per annum	http://jmi.ac.in/ https://admission.jmi.ac.in/
B.A. Hons.Political science	4 years	10+2 **MODE OF SELECTION:** DIRECT/ DISTANCE MODE	IGNOU/SOL	www.ignou.ac.in www.sol.du.ac.in	6300/- to 8000/- per annum	www.ignou.ac.in www.sol.du.ac.in
Please refer to the university website for more details						

CAREER PROSPECTS

CAREER PATH	JOB ROLES	REQUIRED QUALIFICATIONS	KEY EMPLOYERS/ORGANIZATIONS
Academia & Research	Professor, Political Scientist, Researcher	BA, MA, PhD in Political Science	Universities, Research Institutes, Think Tanks
Government & Civil Services	IAS, IFS, IPS, Political Analyst	BA/MA in Political Science + UPSC Exams	UPSC, State PSC, Government Agencies
Law & Judiciary	Lawyer, Legal Advisor, Judge	BA LLB, LLM, PhD in Law	Courts, Law Firms, Legal Departments
Political Journalism	Political Journalist, News Correspondent	BA/MA in Political Science, Journalism Degree	News Agencies, Media Houses, Online Portals
Policy Analysis & Public Administration	Policy Analyst, Public Administrator	BA/MA in Political Science, Public Policy	Government, NGOs, Policy Institutes
International Relations & Diplomacy	Diplomat, International Affairs Specialist	BA/MA in Political Science, International Relations	MEA, UN, Embassies, International Organizations
Social Work & NGOs	Activist, NGO Manager, Human Rights Advocate	BA/MA in Political Science, Social Work	NGOs, Human Rights Organizations
Corporate & Consulting	Political Consultant, Public Relations Specialist	BA/MA in Political Science, MBA (optional)	Political Parties, Consulting Firms, PR Agencies

SOCIOLOGY

Sociology is a dynamic field that explores the complexities of human behavior, social structures, and cultural norms. This document provides an overview of the various career paths available to sociology graduates, the skills they acquire, and the impact they can have in various sectors. Whether you are considering a degree in sociology or are already on your path, understanding the potential career opportunities can help you navigate your future.Sociology is the study of society, social institutions, and social relationships. It examines how individuals interact with one another and how societal forces shape behaviors and attitudes. This discipline provides valuable insights into issues such as inequality, race, gender, and social change, making it a critical field for addressing contemporary social challenges.

COURSES AND UNIVERSITY AVAILABLE

COURSE	DURATION	ELIGIBILTY	UNIVERSITY	WEBSITE	FEE STRUCTURE	CONTACT DETAILS (IF ANY)
B.A(Hons.) sociology	4 years	10+2 **MODE OF SELECTION:** CUET	Delhi University	www.admission.uod.ac.in	Approx 10,890 to 64,770 per annum	01127666073
B.A (hons) sociology	4 years	10+2, CET, CUET#. **MODE OF SELECTION:** Admission shall be on the basis of merit of CET. The Vacant seats after exhausting the merit list of CET will be filled through merit list of CUET#.	Guru Gobind Singh Indraprastha University	www.ipu.ac.in	Approx. 2.80 lakhs full course	+91-11-25302171, ggsipu.pr@rediffmail.com, pro@ipu.ac.in
B.A. Hons. sociology	4 years	10+2 with 50 % marks **MODE OF SELECTION:** CUET	Dr BR Ambedkar University Delhi	https://aud.delhi.gov.in	Approx 2.33 lakhs full course	+91-11-23863740/43, info@aud.ac.in
B.A. Hons. Sociology	4 years	10+2 with 50 % marks in best 5 subjects **MODE OF SELECTION:** ENTRANCE: JMI ET	Jamia Millia Islamia	http://jmi.ac.in/	Rs 9875/- per annum	http://jmi.ac.in/ https://admission.jmi.ac.in/
B.A. Hons. Sociology	4 years	10+2 **MODE OF SELECTION:** DIRECT/ DISTANCE MODE	IGNOU/SOL	www.ignou.ac.in www.sol.du.ac.in	6300/- to 8000/- per annum	www.ignou.ac.in www.sol.du.ac.in
****Please refer to the university website for more details**						

CAREER PROSPECTS

Career Path	Job Roles	Required Qualifications	Key Employers/Organizations
Academia & Research	Sociologist, Lecturer, Researcher	BA, MA, PhD in Sociology	Universities, Research Institutes, Think Tanks
Government & Civil Services	IAS, IFS, IPS, Social Policy Analyst	BA/MA in Sociology + UPSC Exams	UPSC, State PSC, Government Agencies
Social Work & NGOs	Community Worker, NGO Manager, Human Rights Advocate	BA/MA in Sociology, Social Work	NGOs, Human Rights Organizations, UN Agencies
Corporate & HR	HR Manager, Organizational Consultant	BA/MA in Sociology, MBA in HR	Corporates, Consulting Firms, HR Departments
Market Research & Media	Market Research Analyst, Journalist	BA/MA in Sociology, Media Studies	Market Research Firms, News Agencies, Advertising Companies
Criminology & Law	Criminologist, Legal Consultant	BA/MA in Sociology, LLB	Law Enforcement Agencies, Courts, Legal Firms
Urban & Rural Development	Policy Planner, Rural Development Officer	BA/MA in Sociology, Public Policy	Government Planning Departments, NGOs, Development Agencies
International Relations & Diplomacy	Diplomat, International Relations Expert	BA/MA in Sociology, International Relations	MEA, UN, Embassies, International Organizations

ANTHROPOLOGY

Anthropology is a diverse and fascinating field that explores the complexities of human behavior, culture, and societies throughout history and across the globe. Anthropology is the study of humans, their societies, cultures, and their development. It encompasses various subfields, including cultural anthropology, archaeology, linguistic anthropology, and biological anthropology. Each subfield offers unique perspectives and methodologies for understanding human life and its complexities.A career in anthropology offers a unique opportunity to explore the intricacies of human life and contribute to meaningful change in society.

COURSES AND UNIVERSITY AVAILABLE

COURSE	DURATION	ELIGIBILTY	UNIVERSITY	WEBSITE	FEE STRUCTURE	CONTACT DETAILS (IF ANY)
B.Sc(Hons.) Anthro	4 years	10+2 **MODE OF SELECTION:**CUET	Delhi University	www.admission.uod.ac.in	Approx 10,890 to 64,770 per annum	01127666073
B.Sc(hons) Anthropology	4 years	10+2, **MODE OF SELECTION:**CET, CUET#. Admission shall be on the basis of merit of CET. The Vacant seats after exhausting the merit list of CET will be filled through merit list of CUET#.	Guru Gobind Singh Indraprastha University	www.ipu.ac.in	Approx. 2.80 lakhs full course	+91-11-25302171, ggsipu.pr@rediffmail.com, pro@ipu.ac.in
B.Sc Hons. Anthropology	4 years	10+2 **MODE OF SELECTION:** DIRECT/ DISTANCE MODE	IGNOU/SOL	www.ignou.ac.in www.sol.du.ac.in	6300/- to 8000/- per annum	www.ignou.ac.in www.sol.du.ac.in
****Please refer to the university website for more details**						

CAREER PROSPECTS

CAREER PATH	JOB ROLES	REQUIRED QUALIFICATIONS	KEY EMPLOYERS/ORGANIZATIONS
Academia & Research	Anthropologist, Lecturer, Researcher	BA, MA, PhD in Anthropology	Universities, Research Institutes, Think Tanks

Archaeology & Heritage	Archaeologist, Museum Curator	BA/MA in Anthropology, Archaeology Certifications	ASI, Museums, Cultural Heritage Departments
Government & Civil Services	IAS, IFS, Anthropological Survey Officer	BA/MA in Anthropology + UPSC Exams	UPSC, State PSC, Government Agencies
Social Work & NGOs	Community Development Officer, Human Rights Advocate	BA/MA in Anthropology, Social Work	NGOs, UN Agencies, Human Rights Organizations
Corporate & HR	HR Manager, Diversity & Inclusion Consultant	BA/MA in Anthropology, MBA in HR	Corporates, HR Consulting Firms, MNCs
Healthcare & Public Health	Medical Anthropologist, Public Health Consultant	BA/MA in Anthropology, Public Health Certifications	WHO, NGOs, Government Health Departments
Forensic Anthropology	Forensic Anthropologist, Crime Investigator	BA/MA in Anthropology, Forensic Science	Police Departments, Crime Investigation Bureaus
International Relations & Diplomacy	Cultural Analyst, Diplomat	BA/MA in Anthropology, International Relations	MEA, UN, Embassies, International Organizations

PHILOSOPHY

Philosophy is a field that delves into fundamental questions about existence, knowledge, values, reason, mind, and language. Philosophy encourages critical thinking, analytical reasoning, and ethical reflection. Students of philosophy engage with complex texts and ideas, developing the ability to articulate their thoughts clearly and persuasively. This intellectual rigor prepares them for a variety of careers that require strong problem-solving skills and the ability to navigate abstract concepts. Whether in academia, law, public policy, or other fields, philosophy provides a strong foundation for a meaningful and impact career. As society continues to grapple with complex ethical and existential questions, the insights of philosophers will remain invaluable.

COURSES AND UNIVERSITY AVAILABLE

COURSE	DURATION	ELIGIBILTY	UNIVERSITY	WEBSITE	FEE STRUCTURE	CONTACT DETAILS (IF ANY)

B.A(Hons.) Philosophy	4 years	10+2 **MODE OF SELECTION:** CUET	Delhi University	www.admission.uod.ac.in	Approx 10,890 to 64,770	01127666073
B.A (hons) Philosophy	4 years	10+2, **MODE OF SELECTION:**CET, CUET#. Admission shall be on the basis of merit of CET. The Vacant seats after exhausting the merit list of CET will be filled through merit list of CUET#.	Guru Gobind Singh Indraprastha University	www.ipu.ac.in	Approx. 2.80 lakhs	+91-11-25302171, ggsipu.pr@rediffmail.com, pro@ipu.ac.in
B.A. Hons.philosophy	4 years	10+2 **MODE OF SELECTION:**DIRECT / DISTANCE MODE	IGNOU/SOL	www.ignou.ac.in www.sol.du.ac.in	6300/- to 8000/-	www.ignou.ac.in www.sol.du.ac.in
****Please refer to the university website for more details**						

CAREER PROSPECTS

CAREER PATH	JOB ROLES	REQUIRED QUALIFICATIONS	KEY EMPLOYERS/ORGANIZATIONS
Academia & Research	Professor, Philosopher, Researcher	BA, MA, PhD in Philosophy	Universities, Research Institutes
Government & Civil Services	IAS, IFS, Policy Analyst	BA/MA in Philosophy + UPSC Exams	UPSC, State PSC, Government Agencies
Law & Judiciary	Legal Advisor, Ethicist, Lawyer	BA/MA in Philosophy, LLB	Law Firms, Courts, Corporate Legal Teams

Ethics & Corporate Consulting	Ethics Consultant, Corporate Trainer	BA/MA in Philosophy, Business Ethics Certifications	Corporates, MNCs, Ethical Committees
Journalism & Writing	Columnist, Editor, Author	BA/MA in Philosophy, Journalism Degree (optional)	News Agencies, Magazines, Online Portals
Spiritual & Religious Studies	Theologian, Spiritual Guide	BA/MA in Philosophy, Religious Studies	Religious Organizations, Educational Institutions
Psychology & Counseling	Counselor, Life Coach	BA/MA in Philosophy, Counseling Certifications	Mental Health Clinics, Private Practice
International Relations & Diplomacy	Diplomat, Cultural Analyst	BA/MA in Philosophy, International Relations	MEA, UN, Embassies, Think Tanks

SOCIAL WORK

Social work is a practice-based profession that promotes social change, development, and the empowerment of individuals and communities. Social workers engage with people facing various challenges, including poverty, mental health issues, substance abuse, and family conflicts. They advocate for social justice, provide support and resources, and work to enhance the quality of life for their clients.A career in social work is both challenging and fulfilling, offering the opportunity to make a meaningful difference in the lives of others. With a commitment to social justice and a passion for helping those in need, social workers are essential agents of change in our communities. If you are considering a career in this field, be prepared for a journey that is as rewarding as it is impactful.

COURSE AND UNIVERSITY AVAILABLE

COURSE	DURATION	ELIGIBILTY	UNIVERSITY	WEBSITE	FEE STRUCTURE	CONTACT DETAILS (IF ANY)
B.A(Hons.)Social work	4 years	10+2 and CUET	Delhi University	www.admission.uod.ac.in	Approx 10,890 to 64,770 per annum	01127666073

B.A (hons) Social work	4 years	10+2, CET, CUET#. Admission shall be on the basis of merit of CET. The Vacant seats after exhausting the merit list of CET will be filled through merit list of CUET#.	Guru Gobind Singh Indraprastha University	www.ipu.ac.in	Approx. 2.80 lakhs full course	+91-11-25302171, ggsipu.pr@rediffmail.com, pro@ipu.ac.in
B.A. Hons.social work	4 years	10+2 /DIRECT/ DISTANCE MODE	IGNOU	www.ignou.ac.in	6300/- to 8000/- per annum	www.ignou.ac.in
****Please refer to the university website for more details**						

CAREER PROSPECTS

CAREER PATH	JOB ROLES	REQUIRED QUALIFICATIONS	KEY EMPLOYERS/ORGANIZATIONS
NGOs & Non-Profit Organizations	Social Worker, Program Coordinator	BSW, MSW, MA in Social Work	NGOs, UN Agencies, CSR Initiatives
Government & Public Sector	Welfare Officer, Child Protection Officer	BSW, MSW + Government Exams	Ministry of Social Justice, State Welfare Departments
Healthcare & Mental Health	Medical Social Worker, Counselor	BSW, MSW in Medical & Psychiatric Social Work	Hospitals, Rehabilitation Centers, Mental Health NGOs

Community Development	Community Organizer, Rural Development Officer	BSW, MSW, MA in Development Studies	Government Schemes, NGOs, UNDP
Corporate Social Responsibility (CSR)	CSR Manager, Sustainability Consultant	BSW, MSW, MBA in CSR	Corporate Companies, CSR Foundations
Education & Child Welfare	School Social Worker, Child Rights Advocate	BSW, MSW, MA in Child Welfare	Schools, UNICEF, Child Welfare Organizations
Human Rights & Advocacy	Human Rights Activist, Policy Analyst	BSW, MSW, LLB (optional)	NHRC, Amnesty International, Social Justice Organizations
International Development	Development Consultant, Social Policy Expert	BSW, MSW, PhD in Social Work	UNICEF, WHO, World Bank, International NGOs

LANGUAGES

Language is a powerful tool that connects people, cultures, and industries across the globe. As the world becomes increasingly interconnected, the demand for language professionals continues to rise. A career in languages offers diverse opportunities in sectors such as education, business, media, translation, and technology. Whether you are passionate about teaching, interpreting, content creation, or working in diplomacy, language skills can open doors to exciting and rewarding career paths.Language careers are not limited to traditional roles such as teaching and translation. Advancements in artificial intelligence, global business expansion, and digital content creation have created new opportunities in computational linguistics, localization, and international marketing. Professionals with strong language skills are highly valued in multinational companies, government agencies, and the entertainment industry.

UNIVERSITY AND COURSES

COURSE	DURATION	ELIGIBILTY	UNIVERSITY	WEBSITE	FEE STRUCTURE	CONTACT DETAILS (IF ANY)
B.A(Hons.)- Arabic, Bengali,English,French, German, Hindi, Italian, Persian, Punjabi, Russian, Sanskrit, Spanish, Urdu	4 years	10+2 and CUET	Delhi University	www.admission.uod.ac.in	Approx 10,890 to 64,770 per annum	01127666073
B.A (hons) English	4 years	10+2, CET, CUET#. Admission shall be on the basis of merit of CET. The Vacant seats after exhausting the merit list of CET will be filled through merit list of CUET#.	Guru Gobind Singh Indraprastha University	www.ipu.ac.in	Approx. 2.80 lakhs full course	+91-11-25302171, ggsipu.pr@rediffmail.com, pro@ipu.ac.in
B.A. Hons. English & Hindi	4 years	10+2 with 50 % marks and CUET	Dr BR Ambedkar University Delhi	https://aud.delhi.gov.in	Approx 2.33 lakhs full course	+91-11-23863740/43, info@aud.ac.in
B.A. Hons. Arabic, Persian, Urdu, english, French, Spanish	4 years	10+2 with 50 % marks in best 5 subjects ENTRANCE: JMI ET	Jamia Millia Islamia	http://jmi.ac.in/	Rs 9875/- per annum	http://jmi.ac.in/ https://admission.jmi.ac.in/
B.A (Hons) Persian, Pashto, Arabic, Japanese,Korean, Chinese, French,	3/4 years	10+2 and CUET	Jawaharlal Nehru University	https://jnuee.jnu.ac.in/	3000/- approx per annum	jnueehelpdesk@gmail.com

German,Urdu, Russian, Spanish						
B.A HONS English, Sanskrit, Hindi, Urdu	4 years	10+2 /DIRECT/ DISTANCE MODE	IGNOU	www.ignou.ac.in	6300/- to 8000/- per annum	www.ignou.ac.in
Diploma in Modern Arabic Language & Translation (Part Time)	1 year	10+2 with 50 % marks in best 5 subjects ENTRANCE: JMI ET	Jamia Millia Islamia	http://jmi.ac.in/	7200/- full course	http://jmi.ac.in/
Certificate in Modern Arabic Language & Translation (Part Time)					7200/- full course	
Diploma in Translation Proficiency in English (S/F-Part Time)					14,720/- full course	
Certificate in Digital Humanities (S/F-Part Time)					35000/- full course	
Certificate in Translation Proficiency in English (S/F-Part Time)					10,045/- full course	
Diploma in Modern Persian,peshto,					5710/- to 7200/- full course	

Turkish,French,Italian , Spanish, Russian						
Certificate in Modern Persian,peshto,Uzbek (Part Time)					5710/- full course	
Certificate in - Sanskrit,Turkish, french, Italian, Spanish,Russian, Chinese, Portuguese, Korean, (part time)					7200/- full course	
Certificate Course in English Comprehensive Course	3 months	12th pass from any stream Mode of learning : hybrid	College of Open Learning, Delhi University	https://oldc.col.du.ac.in/	5000/- full course	Email: skillcentre.cisbc@col.du.ac.in Phone: 011-65213030 Phone: 011-27008300 Toll Free: 1800118301
****Please refer to the university website for more details**						

CAREER PROSPECTS

CAREER PATH	JOB ROLES	INDUSTRIES	ELIGIBILITY

Translator	Growing due to globalization and digital content demand.	Publishing, legal, medical, technical fields	Bachelor's/Master's in Translation, Linguistics, or relevant field; Certification (e.g., ATA) preferred.
Interpreter	High demand in healthcare, legal, and international business sectors.	Healthcare, legal, government, international organizations	Fluency in multiple languages; Certification in interpretation (e.g., CI, AIIC) preferred.
Foreign Language Teacher	Steady demand in schools and universities worldwide.	Education, academic institutions, private tutoring	Bachelor's in Education or Language Studies; Teaching certification (e.g., PGCE, B.Ed.).
ESL Teacher	Increasing demand due to global English learning needs.	Schools, corporate training, language institutes	Bachelor's in English, Education, or related field; TEFL/TESOL certification preferred.
Localization Specialist	Strong growth with technology and gaming industries expanding.	Tech, gaming, marketing, software development	Degree in Linguistics, Translation, or related field; Experience in software localization helpful.
Subtitler & Captioner	Growing demand in the film, TV, and streaming industries.	Entertainment, media, streaming platforms	Strong writing skills; Background in media, film studies, or linguistics preferred.
Diplomat / Foreign Service Officer	Stable demand, but highly competitive.	Government, embassies, international organizations	Degree in International Relations, Political Science, or Law; Competitive entrance exams required.
Computational Linguist	High demand due to AI, speech recognition, and NLP advancements.	AI research, tech firms, NLP companies	Degree in Linguistics, Computer Science, or AI; Experience in NLP and programming (Python, ML).
Foreign Correspondent / Journalist	Moderate demand; competition is high in media industries.	News agencies, media houses, freelance journalism	Degree in Journalism, Communications, or Languages; Experience in reporting and writing preferred.

FINE ARTS & PERFORMING ARTS

Fine Arts and Performing Arts are dynamic fields that allow individuals to express their creativity, emotions, and ideas through various artistic mediums. These careers offer a wide range of opportunities in painting, sculpture, graphic design, acting, dance, music, and theatre. Whether working as a visual artist, performer, or behind the scenes in production, professionals in these fields contribute to the cultural and entertainment industries worldwide.

With advancements in digital media, streaming platforms, and global entertainment, the demand for skilled artists and performers has expanded beyond traditional avenues such as galleries and theatres. Today, careers in fine arts and performing arts span across advertising, film, animation, game design, music composition, choreography, and digital illustration.

COURSES AND UNIVERSITY AVAILABLE

COURSE	DURATION	ELIGIBILTY	UNIVERSITY	WEBSITE	FEE STRUCTURE	CONTACT DETAILS (IF ANY)
Bachelors of Fine Arts (B.F.A)	4 years	10+2 and CUET	Delhi University	www.admission.uod.ac.in	Approx 10,890 to 64,770 per annum	01127666073
B.F.A. (Applied Art)	4 years	10+2 with 50 % marks in best 5 subjects ENTRANCE: JMI ET	Jamia Millia Islamia	http://jmi.ac.in/	Rs.12,550/- per annum	http://jmi.ac.in/

B.F.A. (Painting)	4 years	10+2 with 50 % marks in best 5 subjects ENTRANCE: JMI ET	Jamia Millia Islamia	http://jmi.ac.in/	Rs.12,550/- per annum	http://jmi.ac.in/
B.F.A.(Sculpture)	4 years	10+2 with 50 % marks in best 5 subjects ENTRANCE: JMI ET	Jamia Millia Islamia	http://jmi.ac.in/	Rs.12,550/- per annum	http://jmi.ac.in/
B.A(HONS) - Music (vocal/intrumental)/ Hindustani Music (Percussion-tabla/Pakhawai) / Karnatak Music (vocal/instrumental)	4 years	10+2 and CUET	Delhi University	www.admission.uod.ac.in	Approx 10,890 to 64,770 per annum	01127666073
Bachelor of Performing Arts– Hindustani Music	3/4 years	10+2 /DIRECT/ DISTANCE MODE	IGNOU	www.ignou.ac.in	6300/- to 8000/- per annum	www.ignou.ac.in
****Please refer to the university website for more details**						

CAREER PROSPECTS

Career Path	Job Growth Outlook	Industries	Eligibility
Painter	Stable demand in galleries, exhibitions, and freelance work.	Galleries, museums, freelance, education	Bachelor's/Master's in Fine Arts or relevant field; Strong portfolio required.
Sculptor	Growing demand in public art, museums, and commissioned projects.	Museums, public art commissions, private collectors	Degree in Fine Arts or Sculpture; Experience with materials and techniques.
Graphic Designer	High demand due to digital media and advertising industries.	Advertising, publishing, tech companies	Degree in Graphic Design, Fine Arts, or Visual Communication.
Art Director	Competitive field, but strong demand in film, advertising, and publishing.	Film industry, advertising agencies, design firms	Degree in Art Direction, Visual Arts, or Design; Industry experience preferred.
Illustrator	Consistent demand in book publishing, fashion, and animation.	Publishing, gaming, animation, fashion	Degree in Illustration, Fine Arts, or Digital Media; Strong portfolio needed.
Actor	Competitive field, but opportunities in film, theatre, and streaming platforms.	Film, theatre, television, streaming services	Degree in Performing Arts, Theatre, or Acting; Training in drama schools preferred.
Dancer	Growing demand in live performances, reality shows, and entertainment events.	Dance companies, entertainment industry, schools	Training in dance academies or Performing Arts schools; Strong performance skills.
Theatre Director	Stable demand in theatre productions and creative storytelling.	Theatre, film direction, production companies	Degree in Theatre Arts or Direction; Experience in production and storytelling.
Music Composer	High demand in film, TV, and digital content production.	Music industry, film scoring, game soundtracks	Degree in Music, Sound Engineering, or Composition; Strong portfolio preferred.
Choreographer	Growing demand in dance companies, music videos, and stage productions.	Dance schools, entertainment, music videos	Training in Choreography, Performing Arts, or Dance; Experience in performance and teaching.

MULTI MEDIA AND MASS COMMUNICATION

Mass Media and Communication is a dynamic and influential field that plays a crucial role in shaping public opinion, disseminating information, and entertaining audiences worldwide. It encompasses various sectors such as journalism, public relations, advertising, broadcasting, digital media, and film production. With the rapid advancement of technology and the rise of digital platforms, the demand for skilled communication professionals has grown significantly.

Careers in mass media offer a blend of creativity, critical thinking, and technical expertise. Professionals in this industry work in television, radio, newspapers, magazines, online platforms, and corporate communications. The digital revolution has also opened new career paths in social media management, content creation, and digital marketing, allowing individuals to engage with global audiences in real-time.

COURSES AND UNIVERSITY AVAILABLE

COURSE	DURATION	ELIGIBILTY	UNIVERSITY	WEBSITE	FEE STRUCTURE	CONTACT DETAILS (IF ANY)
B.A(Hons.) Journalism	4 years	10+2 and CUET	Delhi University	www.admission.uod.ac.in	Approx 10,890 to 64,770 per annum	01127666073
Five Year Integrated Program in Journalism	5 years	10+2 and CUET	Delhi University	www.admission.uod.ac.in	Approx 10,890 to 64,770 per annum	01127666073

B.A(Hons.) Multimedia and Mass Communication	4 years	10+2 and CUET	Delhi University	www.admission.uod.ac.in	Approx 10,890 to 64,770 per annum	01127666073
Bachelor of Arts (Journalism & Mass Communication)	4 years	10+2, CET, CUET#. Admission shall be on the basis of merit of CET. The Vacant seats after exhausting the merit list of CET will be filled through merit list of CUET#.	Guru Gobind Singh Indraprastha University	www.ipu.ac.in	Approx. 2.80 lakhs full course	+91-11-25302171, ggsipu.pr@rediffmail.com, pro@ipu.ac.in
Bachelor of Arts (Journalism and Digital Media)	3/4 years	10+2 /DIRECT/ DISTANCE MODE	IGNOU	www.ignou.ac.in	6300/- to 8000/- per annum	www.ignou.ac.in
Certificate course in Animation,Motion Graphics	3 months	12th pass from any stream Mode of Selection: Direct Mode of learning : Offline	College of Open Learning , Delhi University	https://oldc.col.du.ac.in/	30000/- full course	Email: skillcentre.cisbc@col.du.ac.in Phone: 011-65213030 Phone: 011-27008300 Toll Free: 1800118301
Certificate course in Journalism & Mass Communication	3 months	12th pass from any stream Mode of Selection: Direct Mode of learning : hybrid	College of Open Learning , Delhi University	https://oldc.col.du.ac.in/	5000/- full course	Email: skillcentre.cisbc@col.du.ac.in Phone: 011-65213030 Phone: 011-27008300 Toll Free: 1800118301

Certificate course in Graphic Design and DTP	6 months	10th pass and Computer literacy required. Mode of Selection: Direct Mode of learning : offline	College of Open Learning , Delhi University	https://oldc.col.du.ac.in/	20000/- full course	Email: skillcentre.cisbc@col.du.ac.in Phone: 011-65213030 Phone: 011-27008300 Toll Free: 1800118301
Certificate course in Radio Jockeying, Anchoring, T.V Journalism	3 months	12th pass from any stream Mode of Selection: Direct Mode of learning : offline	College of Open Learning , Delhi University	https://oldc.col.du.ac.in/	20000/- full course	Email: skillcentre.cisbc@col.du.ac.in Phone: 011-65213030 Phone: 011-27008300 Toll Free: 1800118301
Certificate course in Photography, Video Editing	4 months	12th pass from any stream Mode of Selection: Direct Mode of learning : offline	College of Open Learning , Delhi University	https://oldc.col.du.ac.in/	15000/- full course	Email: skillcentre.cisbc@col.du.ac.in Phone: 011-65213030 Phone: 011-27008300 Toll Free: 1800118301
****Please refer to the university website for more details**						

CAREER PROSPECTS

CAREER PATH	JOB ROLES	INDUSTRIES	ELIGIBILITY
Journalist	Stable demand in digital media, online journalism, and print media.	News agencies, digital media, print journalism	Bachelor's/Master's in Journalism, Mass Communication, or Media Studies.
News Anchor	Competitive field with demand in news channels, online platforms, and radio.	TV news channels, online news platforms, radio	Degree in Journalism, Broadcasting, or Communication; Strong speaking skills.
Public Relations Specialist	High demand in corporate sectors, media houses, and political communications.	Corporate companies, government agencies, PR firms	Degree in Public Relations, Media Studies, or Corporate Communication.
Content Writer	Growing opportunities in digital media, blogging, and online platforms.	Publishing houses, content marketing, online media	Degree in English, Mass Communication, or Creative Writing.
Advertising Executive	Strong growth in marketing, branding, and media advertising.	Advertising agencies, corporate branding, digital marketing	Degree in Advertising, Business, or Media Studies; Creativity is key.
Radio Jockey (RJ)	Consistent demand in radio stations, online streaming, and podcasts.	Radio stations, streaming platforms, entertainment industry	Degree in Journalism, Mass Communication, or Radio Broadcasting.
Television Producer	Growing demand with the rise of OTT platforms and digital streaming.	TV channels, OTT platforms, film production houses	Degree in Media Production, Film Studies, or Mass Communication.
Film Director	Highly competitive, but strong demand in film, TV, and digital content.	Film industry, TV series, independent filmmaking	Degree in Film Direction, Theatre, or Media Production.
Social Media Manager	High demand due to business branding and online presence needs.	Corporations, media houses, e-commerce platforms	Degree in Digital Marketing, Communication, or Social Media Management.
Digital Marketing Specialist	Fast-growing field due to digital transformation and data-driven marketing.	Marketing firms, tech companies, social media agencies	Degree in Marketing, Mass Communication, or Digital Business.

PHYSICAL EDUCATION

Sports and Physical Education is a thriving field that promotes health, fitness, and athletic excellence. With the increasing awareness of the importance of physical activity and sports in overall well-being, careers in this domain have expanded beyond traditional coaching and teaching to include sports management, athletic training, physiotherapy, fitness coaching, and sports journalism.

The sports industry offers a wide range of opportunities in professional athletics, sports medicine, event management, and recreational fitness. From working with elite athletes to promoting community wellness, professionals in this field contribute to physical development and performance enhancement at all levels. Additionally, the rise of sports analytics, esports, and digital fitness platforms has opened new career paths in the modern sports landscape.

COURSES AND UNIVERSITY AVAILABLE

COURSE	DURATION	ELIGIBILTY	UNIVERSITY	WEBSITE	FEE STRUCTURE	CONTACT DETAILS (IF ANY)
B.Sc Physical Education, Health	4 years	10+2 and CUET	Delhi University	www.admission.uod.ac.in	Approx 10,890 to 64,770 per annum	01127666073

Education And Sports		**combination of CUET score (50% weightage) & performance Based test Score 9 (50% weightage)				
**Please refer to the university website for more details						

CAREER PROSPECTS

CAREER PATH	JOB ROLE	INDUSTRIES	ELIGIBILITY
Professional Athlete	Competes in national/international sports events	Sports teams, National federations, Olympics	Extensive training, participation in competitions, sports certifications
Sports Coach	Trains and mentors athletes in various sports	Schools, Colleges, Sports Clubs, National Teams	B.P.Ed / M.P.Ed, Diploma in Coaching (NSNIS)
Physical Education Teacher	Teaches physical fitness and sports in schools/colleges	Schools, Universities, Sports Academies	B.P.Ed / M.P.Ed, UGC NET (for higher education)
Sports Scientist	Works on performance analysis, biomechanics, sports nutrition	Sports Research Centers, Fitness Labs, Universities	B.Sc / M.Sc in Sports Science, Ph.D. for research roles
Physiotherapist (Sports Therapy)	Provides rehabilitation and injury management for athletes	Hospitals, Sports Teams, Rehabilitation Centers	BPT (Bachelor of Physiotherapy), MPT (Sports Therapy)
Fitness Trainer	Designs workout plans and fitness programs for individuals	Gyms, Health Clubs, Corporate Wellness Programs	Certification in Personal Training, B.P.Ed

Sports Journalist	Covers sports news, writes articles, conducts interviews	Media Houses, News Channels, Digital Platforms	Degree in Journalism/Mass Communication with sports specialization
Referee/Umpire	Officiates games and ensures fair play	Sports Leagues, International Events, National Games	Certification from National/International Sports Bodies
Sports Psychologist	Works on mental health and performance enhancement of athletes	Sports Teams, Universities, Private Clinics	M.A / M.Sc in Psychology with Sports Psychology specialization
Sports Management Professional	Handles event management, marketing, and sponsorship	Sports Clubs, Event Management Firms, Government Bodies	BSM / MSM (Bachelor/Master in Sports Management)

HOME SCIENCE

Home Science is an interdisciplinary field that integrates science, social sciences, and humanities to improve the quality of life at individual, family, and community levels. It encompasses various specializations, including Nutrition and Dietetics, Human Development, Textile and Apparel Designing, Family Resource Management, and Extension Education. A career in Home Science is ideal for those who have an interest in understanding human development, managing resources efficiently, designing textiles and apparel, or working in the field of nutrition and health. The discipline offers employment in various sectors, including healthcare, education, corporate organizations, NGOs, and entrepreneurship.

COURSE AND UNIVERSITY AVAILABLE

COURSE	DURATION	ELIGIBILTY	UNIVERSITY	WEBSITE	FEE STRUCTURE	CONTACT DETAILS (IF ANY)
B.Sc (PASS) Home Science	3/4 years	10+2 and CUET	Delhi University	www.admission.uod.ac.in	Approx 10,890 to 64,770	01127666073

CAREER PROSPECTS

CAREER PATH	JOB ROLE	INDUSTRIES	ELIGIBILITY
Nutritionist/Dietitian	Plans diets and nutrition programs for individuals and organizations	Hospitals, Clinics, Wellness Centers, Food Industry	B.Sc./M.Sc. in Home Science (Food & Nutrition), Diploma in Dietetics
Food Technologist	Works on food safety, quality control, and processing	Food Processing Industry, FMCG Companies	B.Sc./M.Sc. in Home Science (Food Technology), Certifications in Food Safety
Textile and Apparel Designer	Designs and develops textiles, garments, and fashion products	Fashion Industry, Textile Manufacturing, Retail	B.Sc./M.Sc. in Home Science (Textiles & Clothing), Diploma in Fashion/Textile Designing
Interior Designer	Designs functional and aesthetic interior spaces	Interior Design Firms, Real Estate, Furniture Companies	B.Sc./M.Sc. in Home Science (Resource Management), Diploma in Interior Design
Child Development Specialist	Works in early childhood education and development programs	Schools, Daycare Centers, NGOs	B.Sc./M.Sc. in Home Science (Human Development), Diploma in Child Psychology
Home Science Educator	Teaches Home Science subjects in schools/colleges	Schools, Universities, Training Institutes	B.Ed. with B.Sc./M.Sc. in Home Science, UGC NET for higher education
Community Development Officer	Works on community upliftment projects related to health, nutrition, and education	NGOs, Government Organizations, Social Welfare Programs	B.Sc./M.Sc. in Home Science (Extension & Communication), Certification in Social Work
Catering and Hospitality Manager	Manages food services in hotels, hospitals, and institutions	Hotels, Catering Services, Hospitality Industry	B.Sc./M.Sc. in Home Science (Food & Nutrition), Diploma in Hotel Management

Entrepreneur (Home-based Business)	Starts businesses in food processing, interior design, apparel, or daycare services	Self-Employment, Start-ups, Online Businesses	B.Sc./M.Sc. in Home Science, Business Management Course
Public Health Consultant	Works on nutrition policies, public health awareness, and research	Government Health Departments, NGOs, Research Institutes	M.Sc./Ph.D. in Home Science (Public Health & Nutrition), Certification in Public Health

LAW

A career in law is one of the most prestigious and intellectually stimulating professions, offering diverse opportunities in legal practice, corporate law, judiciary, academia, public service, and advocacy. Law is the foundation of a well-functioning society, ensuring justice, fairness, and legal order.Legal professionals play a crucial role in various fields, including criminal law, civil law, corporate law, intellectual property rights, human rights, and environmental law. They work in courts, law firms, corporate organizations, government agencies, non-governmental organizations (NGOs), and international institutions.To pursue a career in law, aspiring candidates typically begin with an undergraduate degree in law (LL.B.), followed by specialization through postgraduate studies (LL.M.) or professional certifications. Many law graduates also opt for competitive exams such as the Judicial Services Examination, CLAT (Common Law Admission Test), or bar exams to practice as advocates.

COURSES

COURSE	DURATION	ELIGIBILTY	UNIVERSITY	WEBSITE	FEE STRUCTURE	CONTACT DETAILS (IF ANY)
BBA LLB	5 years	CLAT/CUET	Guru Gobind Singh Inderprastha University GGSIPU	www.ipu.admissions.nic.in	150000-250000 full course (approx)	01125302167

LLB	3 years	Graduation with 50%+CUET (PG)	University of Delhi	www.admission.uod.ac.in	15000-25000 per annum	01127666073
BA LLB(Hons)	5 years	45%marks in 10+2 for general and 40% for sc/st/pwd+entrance exam	Jamia millia islamia	https://jmi.ac.in/law www.jmi.ac.in	25000-80000 per annum	01126981717,26984617
BA in law and politics	3+1 years	50%in class 12+CUET	Dr BR ambedkar University	www.aud.delhi.gov.in	80000-150000 per annum	01123863740/43
P.G. Diploma in Labour laws	1 year	Graduation	Jamia millia islamia	www.jmi.ac.in	30000-45000 per annum	www.jmi.ac.in
PG Diploma in Air and space laws	1 year	Graduation	Jamia millia islamia	www.jmi.ac.in	30000-45000 per annum	www.jmi.ac.in
****Please refer to the university website for more details**						

CAREER PROSPECTS

CAREER PATH	JOB ROLE	INDUSTRIES	ELIGIBILITY
Advocate/Lawyer	Represents clients in courts, drafts legal documents, provides legal advice	Law Firms, Courts, Private Practice, Government	LL.B. (Bachelor of Laws), Enrollment with Bar Council
Corporate Lawyer	Handles business laws, contracts, mergers, and compliance	Corporate Companies, MNCs, Banks, Financial Institutions	LL.B. + Specialization in Corporate Law, LL.M.
Judge (Judicial Services)	Presides over legal proceedings and ensures justice	Judiciary (High Courts, District	LL.B., Judicial Services Exam

		Courts, Supreme Court)	
Legal Advisor	Provides legal counsel to businesses and organizations	Corporate Sector, Government Agencies, Consulting Firms	LL.B., Specialization in Business or Taxation Law
Public Prosecutor	Represents the state in criminal cases	Government, Judiciary	LL.B., Bar Council Registration, Exam for Public Prosecutor
Cyber Law Specialist	Deals with internet-related crimes, data protection, and cyber laws	IT Companies, Law Firms, Cyber Crime Cells	LL.B. + Certification/Diploma in Cyber Law
Human Rights Lawyer	Advocates for human rights, social justice, and public interest litigation	NGOs, International Organizations, Human Rights Commissions	LL.B., Specialization in Human Rights Law
Intellectual Property (IP) Lawyer	Handles patents, copyrights, and trademarks	Law Firms, Corporate Companies, IP Law Firms	LL.B. + Certification in Intellectual Property Law
Legal Journalist	Reports legal news, writes articles on law-related topics	Media Houses, Legal Magazines, News Agencies	LL.B. + Journalism or Mass Communication Degree
Arbitrator/Mediator	Resolves disputes outside of court through arbitration and mediation	Arbitration Panels, Legal Firms, Corporates	LL.B., Certification in Arbitration and Dispute Resolution
Academician/Professor of Law	Teaches law students and conducts legal research	Universities, Law Colleges, Research Institutes	LL.M., UGC NET, Ph.D. in Law
Government Legal Officer	Works in various legal departments of the government	Government Ministries, Public Sector Units, Banks	LL.B., Competitive Exams for Government Services
Environmental Lawyer	Deals with environmental laws, sustainability policies, and litigation	NGOs, Government Bodies,	LL.B., Specialization in Environmental Law

		Environmental Law Firms	
International Law Expert	Deals with global trade, treaties, and diplomatic legal issues	International Organizations, UN, Law Firms	LL.B., LL.M. in International Law

EDUCATION

A career in education offers the unique opportunity to make a lasting impact on individuals and society. Educators play a vital role in shaping the future by inspiring and guiding the next generation of learners. Whether you aspire to be a Nursery teacher, Primary Teacher, Special Educator, administrator, counselor, or educational leader, a career in education provides diverse and rewarding paths to explore.
This section highlights the various career opportunities within the education sector in detail. This section entails various courses, eligibility criteria, universities that offer such courses, fee structure and all about their admission procedure. This resource will help you navigate the many possibilities within the education sector and find a fulfilling career that aligns with your passion for learning and growth.

COURSES AND UNIVERSITIES AVAILABLE

COURSE	DURATION	ELIGIBILITY / Basis of admission	UNIVERSITY	WEBSITE	FEE STRUCTURE (approx)	CONTACT DETAILS (IF ANY)
D.El.Ed. (ETE/ JBT)	2 years (Regular)	12th Pass 50% min (best 5 with one language) *5% relaxation for SC/ST/PwD *Entrance	SCERT Delhi	https://scert.delhi.gov.in/ https://scertdelhi.admissions.nic.in/	10,000/- pa (govt) 38,500/- pa (pvt)	scertdelhiadmission@gmail.com admissioncell@yahoo.co.in 011-2433-1320

	2 years (Regular)	12th Pass 50% min (best 5 except vocational subjects) *Entrance	Jamia Millia Islamia	https://jmi.ac.in/ https://admission.jmi.ac.in/	11,295/- pa	admission@jmi.ac.in admission@jmicoe.in +91(11)26981717, EXT-**4266**
*refer to page no. 312						
ITEP (Integrated Teacher Education Programme)	4 years	12th pass *Entrance	University of Delhi (Department of Education, Mata Sundari College, SPM College, Jesus & Mary College)	https://www.du.ac.in/	33,000/- pa	https://admission.uod.ac.in/ ug@admission.du.ac.in 011-27006900
			GGSIPU	http://www.ipu.ac.in/	1,02,000/- pa	https://ipu.admissions.nic.in/ admissiongrievances@ipu.ac.in 011-25302167 011-25302169
			Dr. B R Ambedkar University (School of Education Studies)	https://aud.delhi.gov.in/	61,000/- pa	teachereducation@aud.ac.in 011-24654732
			IGNOU	https://www.ignou.ac.in/schools/programme/ITEP	55,000/- pa	info@ignou.com 29572513, 29572514
*refer to page no. 312						

DPSE Diploma in Early Childhood Care and Education)	2 years (Regular)	12th Pass 50% min (best 5 with one language) *5% relaxation for SC/ST/PwD	SCERT Delhi	https://scert.delhi.gov.in/	Max 30,000/- + 1100/- exam fee pa (pvt)	scertdelhiadmission@gmail.com admissioncell@yahoo.co.in 011-2433-1320
*refer to page no. 313						
Diploma in Early Childhood Care and Education	1 year (max 3 years)	12th pass	IGNOU (SOCE)	https://www.ignou.ac.in/	3000/- pa	csrc@ignou.ac.in https://ignouadmission.samarth.edu.in/ 011-29571528
B.EL.ED *Only for female candidates	4 years	12th pass 50%	University Of Delhi (8 colleges)	https://cie.du.ac.in/ https://cie.du.ac.in/?Admission	20,000/- pa	https://admission.uod.ac.in/ ug@admission.du.ac.in 011-27006900 011-27667509, 27667030
*refer to page no. 312						
D. Ed. in Special Education (HI/ ID/ IDD/ ASD/ MD/ VI/ CP/	2 Years	12th Pass	Amar Jyoti Rehabilitation and Research Centre Karkardooma, Vikas Marg, Delhi	amarjoti@del2.vsnl.net.in	50,000/- pa	amarjyoticgc@gmail.com 011-22377550 /22375205 /22372173
			Y.M.C.A., Teachers Training Institute for Special Education, Nizamuddin East, New Delhi	www.newdelhiymca.org	50,000/- pa	clivemark@yahoo.com ndyttiymca@gmail.com 011 – 24354061, 24359405

			Tamana Association (School of Hope), CPWD Complex, Vasant Vihar, New Delhi	www.tamanadisabilities.com www.tamanaorg.com	42,500/- pa	ttc@tamana.ngo 011 – 26143853, 26153474
			Teachers Training Institute for Special Education (DSWSC), Okhla Centre, Opposite Holy Family Hospital, Okhla Marg, New Delhi	www.dswspecialchildren.org	50,000/- pa	okhlacentre@gmail.com dsw.tti99@gmail.com 011 – 26320014
			C.B.S. Memorial Mahila, Bal Evam Shravan Viklang Shiksha Evam Punarvas Sansthan, 48, Hasanpur, I.P. Extension, Delhi	https://cbsmshi.org/	50,000/- pa	cbsmshi@gmail.com 011-22232043, 9312987428, 9810782542,
			Action For Autism, Pocket 7 & 8, Jasola Vihar, Behind Sai Niketan, New Delhi-110 025	www.autism-india.org	50,000/- pa	actionforautism@gmail.com 40540991, 40540992, 65347422
			Akshay Pratishthan, D- III, Vasant Kunj, New Delhi	https://www.akshaypratishthan.org/	50,000/- pa	akshyaprati@gmail.com 011 – 26132565, 26124923

			Manovikas Comprehensive Rehabilitation and Research Centre, 60A Radhey Puri Extn, Delhi	www.manovikas.co.in	50,000/- pa	manovikasy2k@yahoo.com mcs@manovikas.co.in 011 – 49058710, 9911107772
			Vision Institute of Advanced Studies, Plot No. 4, Pocket A-1, Sector -8, Rohini, Delhi	www.visioninstitute.in	50,000/- pa	visionrohini@gmail.com gguptamukesh@gmail.com 011 – 27945852, 27948146
Diploma in Early Childhood Special Education (Intellectual Disability) D.E.C.S.E. (ID)	2 Year	12th pass	Tamana Association (School of Hope), CPWD Complex, Vasant Vihar, New Delhi	https://tamana.ngo/	50,000/- pa	ttc@tamana.ngo 011 – 26143853, 26153474
Diploma in Vocational Rehabilitation (Intellectual Disability)	1 Year	12th pass	Tamana Association (School of Hope), CPWD Complex, Vasant Vihar, New Delhi	https://tamana.ngo/	50,000/- pa	ttc@tamana.ngo 011 – 26143853, 26153474
Diploma In Indian	2 Years	12th pass with 50 %	Tamana Association (School of Hope),	https://tamana.ngo/	50,000/- pa	ttc@tamana.ngo 011 – 26143853, 26153474

Sign Language Interpretation (D.I.S.L.I.)			CPWD Complex, Vasant Vihar, New Delhi			
Nursery Teacher Training	1 Year	12th Pass	Janki devi vocational center, Delhi	https://www.jdvc.org/default.aspx	Approx 46,660/- pa	jdvcjdm@gmail.com 01125743065, 01125818837, 01144729000, 9818100369, 9711828269, 9818109468
Certificate programme in teaching of primary school mathematics & science	6 Months (Max 2 years)	10th Pass	IGNOU (SOS)	https://www.ignou.ac.in/schools/programme/CTPM	1,800/- per sem (Admission in Jan/ July)	info@ignou.com 29572513, 29572514
Certificate in Early Childhood care & Education	1 year 3 years (Max)	10th Pass	Jamia Millia Islamia	https://admission.jmi.ac.in/	6,000/- pa	admission@jmi.ac.in +91(11)26981717, EXT-**4266**

ECCE Certificate in Early Childhood Care and Education	1 year	10th pass	NIOS	https://www.nios.ac.in/default.aspx	3,000/- pa (for Males) 2,750/- pa (for Females) 2,600/- pa (for exempted category)	**lsc@nios.ac.in** **1800 180 9393**

ALL ABOUT ENTRANCE EXAM

EXAM	UNIVERSITY	Test pattern	No. of questions	Marking & Duration	Tentative dates and remarks	Website available for registration
D.El.Ed.	SCERT Delhi	CBT - MCQs General Awareness-10 Social Science (History, Political Science, Geography, Economics) - 40 General Science (Physics. Chemistry, Biology, Basic Computer)-40 Mathematics (Numerical Ability-upto class 8)-10 General Mental Ability, Aptitude and Attitude (reg Education and Teaching)-30 English and Hindi- 10+10=20	150	150 Marks No Negative Marking 2 Hours	May-June	https://scertdelhi.admissions.nic.in/
		*Level of test - upto class 10th				
D.El.Ed.	Jamia Millia Islamia	Entrance + Interview General Intelligence-30 Teaching Aptitude- 30 Current Affairs- 30 Subject Knowledge (N.Science, S. Science, Maths, Language)- 80	170	170 Marks Objective Type MCQs	May (III Week)	https://admission.jmi.ac.in/
NCET National Common Entrance Test	Exam conducted by NTA	CBT - MCQs Language 1 - 23 (attempt any 20) Language 2 - 23 (attempt any 20) Teaching Aptitude - 23 (attempt any 20) General Test - 28(attempt any 25) Domain 1-28(attempt any 25)	181 (To be attempted 160)	160 Marks	February-March	https://exams.nta.ac.in/NCET

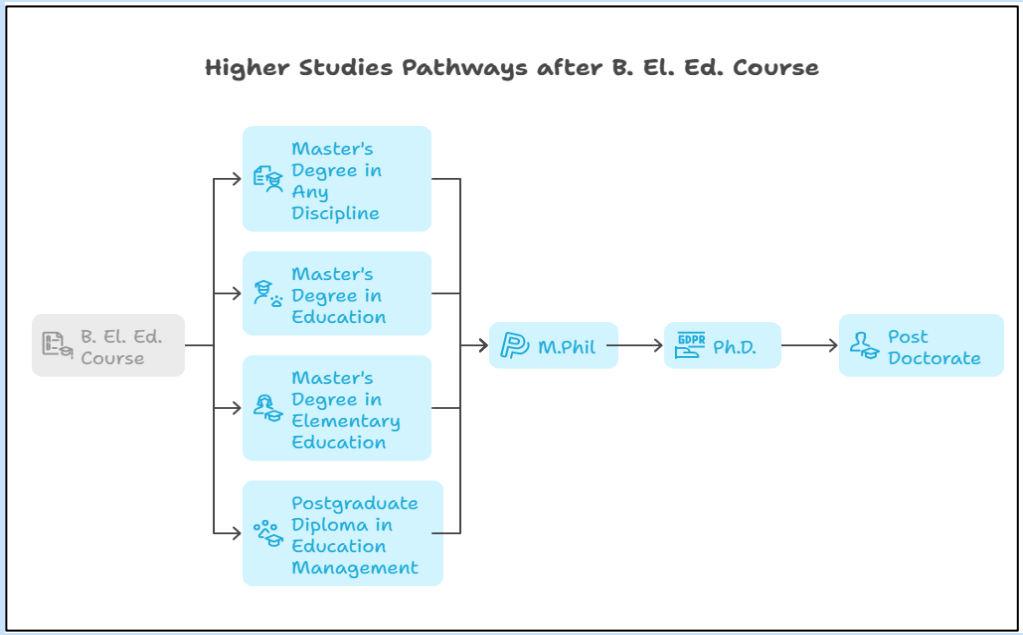
For ITEP		Domain 2-28(attempt any 25) Domain 3 - 28(attempt any 25)				
DPSE	SCERT Delhi	CBT - MCQs		150 Marks No Negative Marking 2 Hours	April - May	https://scertdelhi.admissions.nic.in/
		General Awareness	10			
		Social Science (History, Political Science, Geography, Economics)	40			
		General Science (Physics. Chemistry, Biology, Basic Computer)	40			
		Mathematics (Numerical Ability-upto class 8)	10			
		General Mental Ability, Aptitude and Attitude (reg Education and Teaching)	30			
		English and Hindi	10+10=20			
		*Level of test - upto class 10th				
CUET (for B.El.Ed.)	Conducted by NTA	CBT - MCQs 1 Language (list A) 3 Subjects (List B) OR 2 Languages (List A) 2 Subjects (List B)	200	Negative marking for each incorrect answer of one mark	March-April	https://cuet.nta.nic.in/

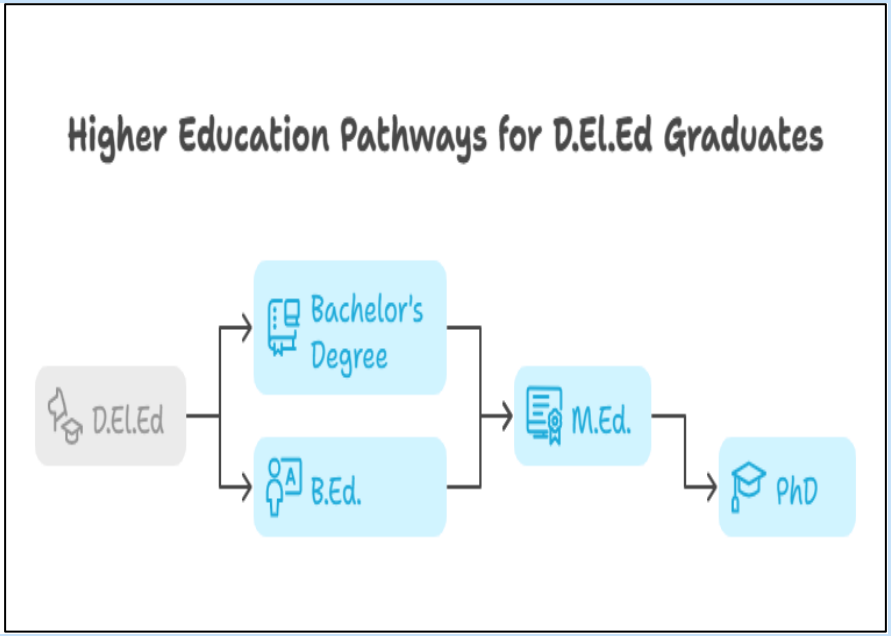
CAREER PROSPECTS

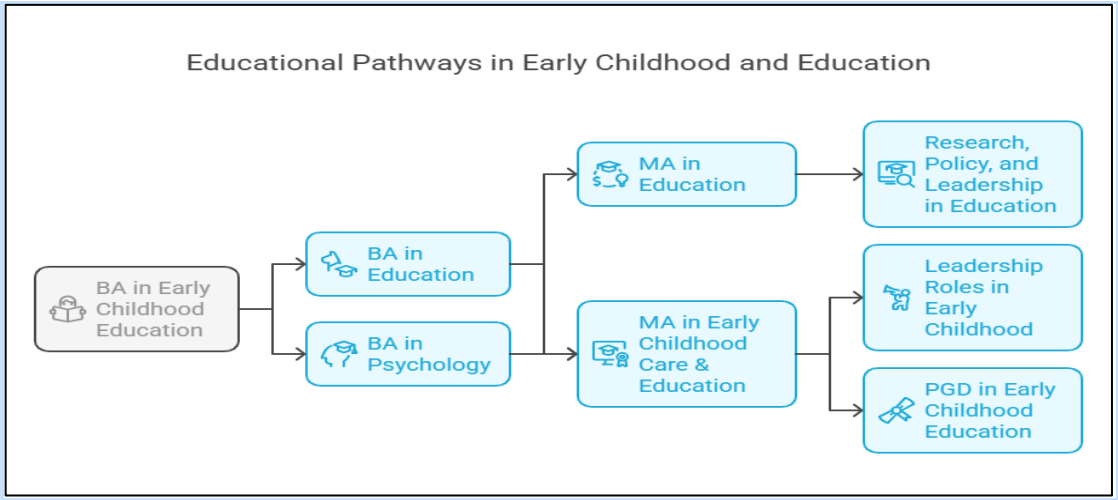
S.No.	Eligibility	Career Prospects	Industry
1	DPSE/ NTT	Nursery Teacher	Municipal Corporation of Delhi Schools/ NDMC Schools/ Kendriya Vidyalaya Sangathan/ Directorate of Education GNCT of Delhi/ Govt Aided Schools/ Army Public Schools/ Privately Managed Schools
2	1. Senior Secondary Or Its Equivalent With At Least 50% Marks 2. D.El.Ed./ JBT/ B.El.Ed./ ITEP OR D.Ed. (Special Education) recognised by RCI OR Graduation + 2 Year diploma in Elementary Education 3. Central Teacher Eligibility Test (CTET)/ State Eligibility Test	Assistant Teacher Primary/ Primary Teacher Educator, Curriculum Designer, and Program Coordinator	
3	1. D.Ed. (Special Education) recognised by RCI 2. Central Teacher Eligibility Test (CTET)/ State Eligibility Test	PRT (Special Education Teacher)	
4	1. Graduation + B.Ed./ B.El.Ed. 2. Central Teacher Eligibility Test (CTET)/ State Eligibility Test	TGT	
5	1. Graduation 2. B.Ed. (Special Education) OR Two years diploma in special education OR Post graduate professional diploma in special education	TGT (Special Education Teacher)	
6	DECE/ Diploma in ECCE/ Certificate in ECCE	Anganwadi Worker/ Balvatika Teacher/ Pre-	Anganwadi/ PrePrimary School/ Kindergarten/ Prep School/ Play

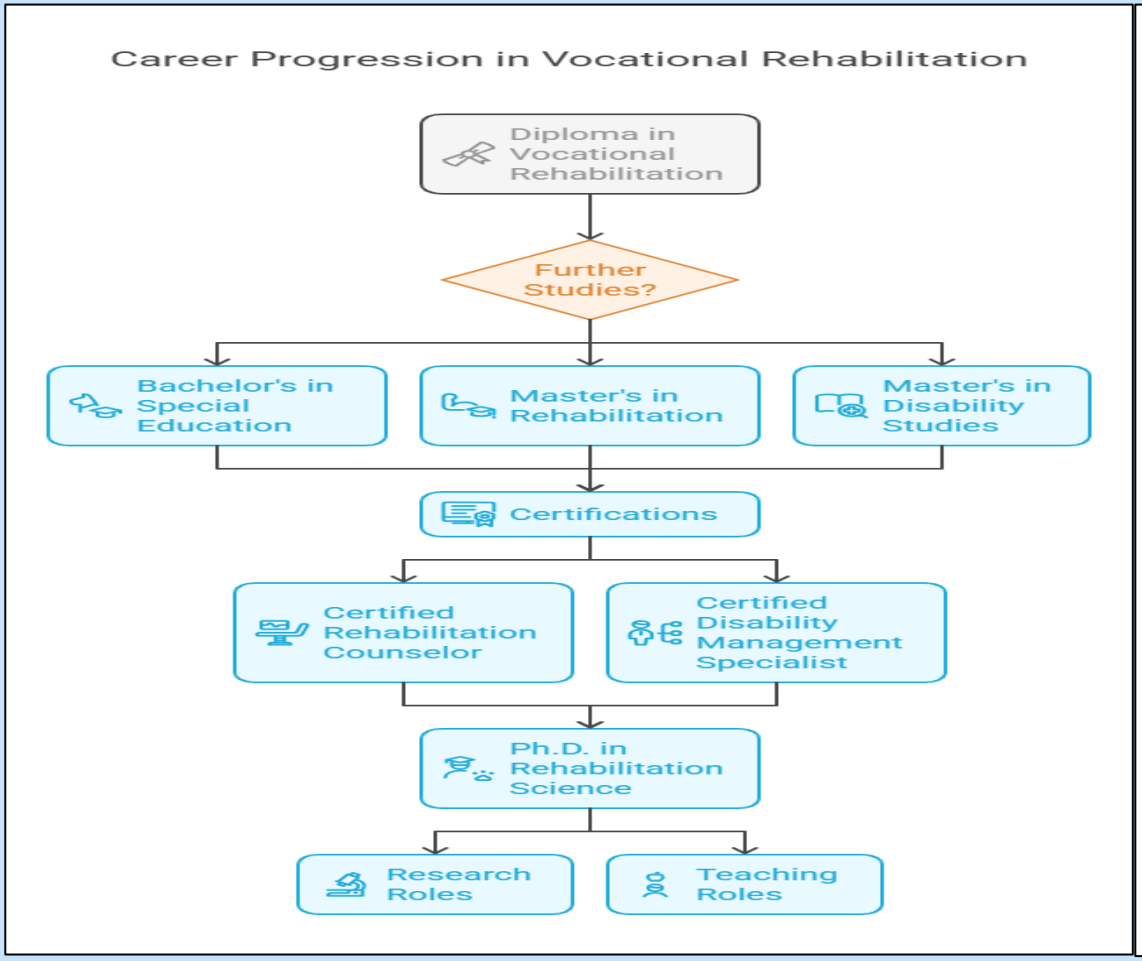
		School Teacher/ Kindergarten Teaching Expert/ Day Care Instructor/ Child Development Specialist/ Home Tutor	School
7	Diploma In Indian Sign Language Interpretation (D.I.S.L.I.)	Indian Sign Language Interpreter	Courts and legal setting, business and corporate, school and universities, hospitals and healthcare, media and broadcasting, theatre and performing arts, government agencies for example NCERT, NGO and freelancer
8	Diploma in Vocational Rehabilitation (Intellectual Disability)	Rehabilitation Counsellor, Rehabilitation consultant, disability advocate, accessibility specialist, disability support worker	Rehabilitation centre, Hospital, Non profit organisation, Government agencies, Private industry, Educational Institutions

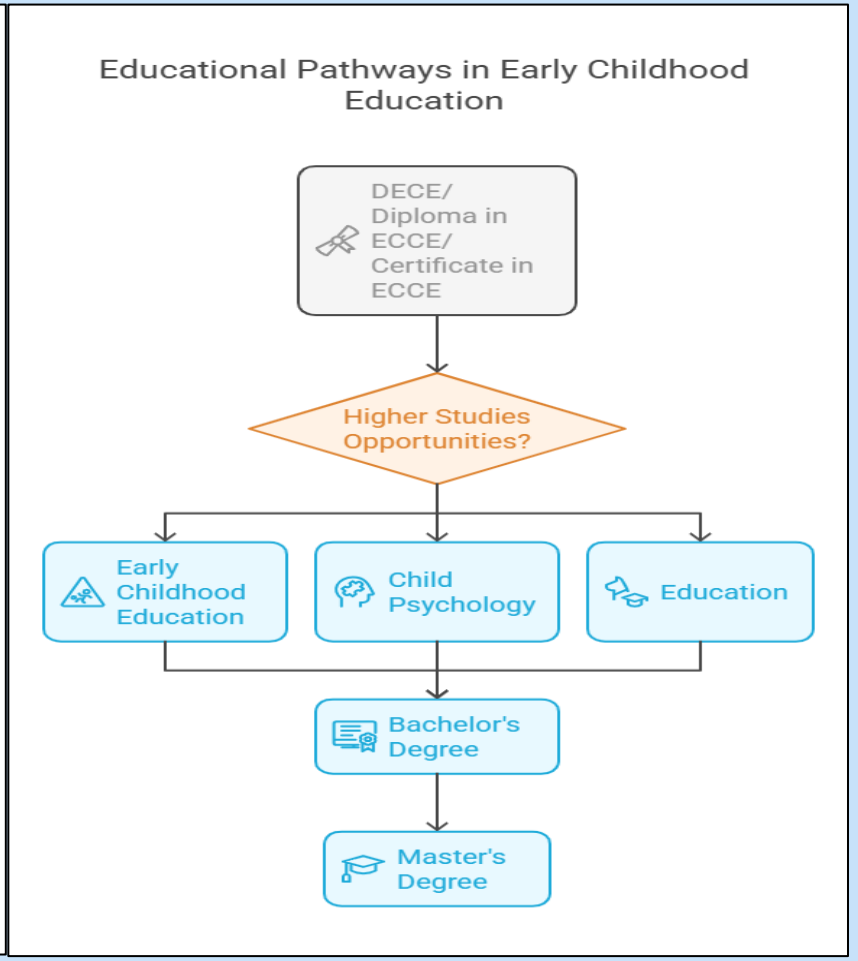
CONNECTIVITY FOR HIGHER STUDIES








Career Progression in Vocational Rehabilitation
Diploma in Vocational Rehabilitation
Further Studies?
Bachelor's in Special Education
Master's in Rehabilitation
Master's in Disability Studies
Certifications
Certified Rehabilitation Counselor
Certified Disability Management Specialist
Ph.D. in Rehabilitation Science
Research Roles
Teaching Roles


Educational Pathways in Early Childhood Education
DECE/ Diploma in ECCE/ Certificate in ECCE
Higher Studies Opportunities?
Early Childhood Education
Child Psychology
Education
Bachelor's Degree
Master's Degree

PART B: ADMISSION AND COUNSELLING RELATED PROCESS

D.EL.ED/ DPSE (SCERT Delhi)

Stepwise Process	Tentative Dates/Duration
Display of Prospectus and Advertisement	April (Last Week)
Submission of Online filled-up application forms for CBT with choices of DIETs/Institutes	Window of 3 Weeks
EDITING option in data/choices/preferences by candidate to correct the data if any (except Name & Date of Birth of candidate, e-mail ID & mobile no.).	Window of 2-3 Days
Download of Admit card for CBT	Window of 3-4 Days
CBT at various allotted center in Delhi NCR	Next 2-3 Days
Display of rank of candidate as per the result of CBT.	After 1 Week
Declaration and Reporting of candidates of 1st admission list for admission	After 1 Week
Declaration and Reporting of candidates of 2nd admission list for admission	After 1 Week
Declaration and Reporting of candidates of 3rd admission list for admission	Next 2-3 Days
Physically reporting of candidates at the allotted DIETs/Institute and Commencement of session	First week of July
Notification regarding counseling round.	After 1 Week

IGNOU DECE Admission Process

The admission process is **direct**—no entrance exam is required. Here's how to apply:

1. **Register Online**: Visit the admission portal at **ignouadmission.samarth.edu.in** and create an account.
2. **Prepare Documents**: Keep scanned copies of your photo, ID proof, Class 12 marksheet, and other required documents ready.
3. **Fill Application Form**: Ignou Dece apply online and its needs a Provide personal, educational, and program details. Choose your study center and preferred language.
4. **Upload Documents**: Attach all required documents. Double-check for accuracy.
5. **Pay Fees**: Pay the **₹300 registration fee** and **₹3,000 program fee** online.
6. **Submit Form**: Submit the application and download the confirmation page for your reference.

VOCATIONAL/SKILL COURSES

VOCATIONAL STUDIES/ SKILL BASED COURSES

Vocational studies focus on skill-based education and training that prepares individuals for specific trades, professions, or careers. Unlike traditional academic courses, vocational education emphasizes practical skills and hands-on experience, making graduates job-ready.

With the increasing demand for skilled professionals in various industries, vocational education has gained significant importance. It covers diverse fields such as healthcare, hospitality, information technology, beauty and wellness, automotive, construction, fashion designing, and more.

COURSES AND INSTITUTE AVAILABLE

COURSE	DURATION	ELIGIBILTY	UNIVERSITY/ INSTITUTE	WEBSITE	FEE STRUCTURE	CONTACT DETAILS (IF ANY)
B.Voc. ● Banking Operation, ● Healthcare Management, ● Retail Management and IT, ● Software Development, ● Tourism studies, ● Human resource Management, ● Management and Marketing of Insurance ● Material Management, ● Office Management and secretarial Practice, ● Small and Medium Enterprises	3/4 years	10+2 or equivalent CUET	University Of Delhi College of vocational studies	www.admission.uod.ac.in	15000/- to 64000/- per annum	www.uod.ac.in https://cvs.edu.in/boi.php
B.Voc (Food Production) (Self Financed)	4 Years	12th or an equivalent examination	Jamia Millia Islamia	http://jmicoe.in/	Rs 97,100/- per annum	http://jmi.ac.in/tourism

		from a recognized board with not less than 45% marks in aggregate of best 5 papers. Program JMI ET	university , New Delhi			
B.Voc (Solar Energy) (Self Financed)	4 Years	10+2 ENTRANCE: CUET	Jamia Millia Islamia university , New Delhi	http://jmicoe.in	Rs 97,100/- per annum	http://jmi.ac.in/physics
B. Voc. (Medical Laboratory Sciences, Medical Electrophysiology)	4 Years	least overall 50% marks in Physics, Chemistry and Biology at 10+2 JMI-ET	Jamia Millia Islamia university , New Delhi	http://jmicoe.in	Rs 97,100/- per annum	http://jmi.ac.in/ddukk
Bachelor of vocation ● early childhood centre management and entrepreneurship, ● retail management, ● accounting and finance, ● tourism and hospitality	3/4 Years	10+2 ENTRANCE: CUET	Dr. B.R. Ambedkar University Delhi	https://aud.delhi.gov.in	Rs. 1250 to Rs. 2440/- (per semester)	https://aud.delhi.gov.in
Certificate course in AC Refrigerator Repairing	1 month	12th pass from any stream	College of Open Learning, Delhi University	https://oldc.col.du.ac.in/	5500/-full course	Email: skillcentre.cisbc@col.du.ac.

		Mode of learning : offline				inToll Free: 1800118301
Certificate course in Assembly & Repair of Drone	2 months	12th pass from any stream Mode of learning : offline	College of Open Learning, Delhi University	https://oldc.col.du.ac.in/	20000/-full course	Email: skillcentre.cisbc@col.du.ac.inToll Free: 1800118301
Certificate course in Bakery and Confectionery	3 months	10^{th} or equivalent Mode of learning : offline	College of Open Learning, Delhi University	https://oldc.col.du.ac.in/	15000/-full course	Email: skillcentre.cisbc@col.du.ac.inToll Free: 1800118301
Certificate course in Basic Drone Technology & Operations Course	15 days / 60 hrs	12th pass from any stream Mode of learning : offline	College of Open Learning, Delhi University	https://oldc.col.du.ac.in/	10000/-full course	Email: skillcentre.cisbc@col.du.ac.inToll Free: 1800118301
Certificate course in Beauty and Hair Lab	3 months	12th pass from any stream Mode of learning : offline	College of Open Learning, Delhi University	https://oldc.col.du.ac.in/	10500/-full course	Email: skillcentre.cisbc@col.du.ac.inToll Free: 1800118301
Certificate Course in Library and Information Science	3 months	12th pass from any stream	College of Open Learning, Delhi University	https://oldc.col.du.ac.in/	4000/-full course	Email: skillcentre.cisbc@col.du.ac.

		Mode of learning : offline				inToll Free: 1800118301
Certificate course in Introduction to Basic Electrical Systems	2 months	12th pass from any stream Mode of learning : offline	College of Open Learning, Delhi University	https://oldc.col.du.ac.in/	2000/-full course	Email: skillcentre.cisbc@col.du.ac.inToll Free: 1800118301
Certificate course in Stenography, Secretarial Practices	5 months	12th pass from any stream Mode of learning : offline	College of Open Learning, Delhi University	https://oldc.col.du.ac.in/	15000/-full course	Email: skillcentre.cisbc@col.du.ac.inToll Free: 1800118301
****Please refer to the university website for more details**						

CAREER PROSPECTS

CAREER PATH	JOB ROLE	INDUSTRIES	ELIGIBILITY
Electrician	Installs, repairs, and maintains electrical systems	Construction, Power Companies, Manufacturing	ITI/Diploma in Electrical Work
Plumber	Installs and repairs water and drainage systems	Real Estate, Plumbing Firms, Maintenance Services	ITI/Diploma in Plumbing

Automobile Technician	Repairs and maintains vehicles	Automobile Industry, Service Centers, Dealerships	Diploma/Certificate in Automobile Engineering
Fashion Designer	Creates clothing, accessories, and fashion lines	Fashion Industry, Boutiques, Textile Firms	Diploma/Bachelor's in Fashion Designing
Beauty & Wellness Expert	Provides skincare, hairstyling, and beauty treatments	Salons, Spas, Beauty Industry	Diploma/Certification in Cosmetology
Catering & Hospitality Professional	Manages food service, catering, and customer experience	Hotels, Restaurants, Catering Services	Diploma/Bachelor's in Hotel Management
Graphic Designer	Designs visual content for marketing and branding	Advertising, Media, IT Companies	Diploma/Bachelor's in Graphic Designing
Web Developer	Develops and maintains websites	IT Industry, Freelancing, Digital Marketing Firms	Diploma/Bachelor's in Web Development
Welding Technician	Works with metal fabrication and welding processes	Manufacturing, Engineering, Shipbuilding	ITI/Diploma in Welding Technology
Medical Lab Technician	Conducts medical tests and assists doctors in diagnosis	Hospitals, Clinics, Diagnostic Labs	Diploma in Medical Lab Technology
Photography & Videography	Captures photos and videos for media, events, and marketing	Media Houses, Film Industry, Freelancing	Diploma in Photography/Videography
Fitness Trainer	Guides individuals in fitness, health, and workouts	Gyms, Wellness Centers, Sports Academies	Certification in Fitness Training
Retail Management Professional	Handles sales, merchandising, and customer service	Retail Chains, Malls, E-commerce	Diploma in Retail Management
Agricultural Technician	Assists in modern farming techniques and agribusiness	Agriculture, Horticulture, Agri-Tech Firms	Diploma/Bachelor's in Agriculture
Early Childhood Educator	Teaches and nurtures young children in preschools	Schools, Daycare Centers, NGOs	Diploma in Early Childhood Education
Jewelry Designer	Designs and creates jewelry pieces	Jewelry Brands, Handicraft Industry, Goldsmith Shops	Diploma in Jewelry Designing
Air Conditioning & Refrigeration Technician	Installs and repairs air conditioning and refrigeration units	HVAC Industry, Maintenance Services, Factories	ITI/Diploma in Refrigeration & Air Conditioning
Content Creator (Digital Media)	Creates blogs, videos, and social media content	Social Media, Digital Marketing, Freelancing	Certification in Content Creation, Digital Marketing

Event Management Professional	Plans and organizes events, weddings, and corporate functions	Event Management Firms, Hotels, Freelancing	Diploma in Event Management

HOSPITALITY AND TOURISM

The hospitality and tourism industry is one of the fastest-growing sectors globally, offering a wide range of career opportunities in travel, lodging, food service, event management, and customer service. This industry thrives on creating memorable experiences for guests, making it ideal for individuals who enjoy working with people, problem-solving, and managing dynamic environments.

A career in hospitality and tourism is not just limited to hotels and travel agencies—it extends to airlines, cruise lines, theme parks, event planning, luxury resorts, and even corporate hospitality management. With globalization, the demand for skilled professionals in this industry has risen, making it a lucrative field with international career prospects.

COURSES AND UNIVERSITY AVAILABLE

COURSE	DURATION	ELIGIBILTY	UNIVERSITY /INSTITUTE	WEBSITE	FEE STRUCTURE	CONTACT DETAILS (IF ANY)
B.Sc. in Hospitality and Hotel Administration	3/4 years	12th or equivalent ENTRANCE: NCHMJEE	Delhi Institute of Hotel Management, Lajpat Nagar, New Delh	https://dihmct.in/	3-4 lakhs full course	principaldihm@yahoo.com 9711922320
B.Voc. (Tourism & Hospitality)	3/4 years	12th or equivalent CUET-UG	Dr. B. R. Ambedkar University, Delhi, New Delhi	https://aud.ac.in/	20000/- per semester	info@aud.ac.in +91-11-23863740/43
Bachelor of Hotel Management & Catering Technology	3 years	12th or equivalent BHMCT-CET	Guru Gobind Singh Indraprastha University	http://www.ipu.ac.in/	4,75,200 total fees	http://www.ipu.ac.in/
Bachelor of Tourism and Travel Management	4 years	12th or equivalent JMI ET	Jamia Millia Islamia	http://jmicoe.in/	Rs.30,185/- per annum	http://jmi.ac.in/tourism

			university , New Delhi			
Bachelor of Hotel Management (BHM)	4 years	12th or equivalent JMI ET	Jamia Millia Islamia university , New Delhi	http://jmicoe.in/	Rs.30,185/- per annum	http://jmi.ac.in/tourism
Bachelor's Degree in Tourism Studies with Specialization in Front Office and Food & Beverage Service, Housekeeping, Kitchen	3 year	12TH ** Class X English score of 60% or above. STEP (Systematic Training and Education Programme)	Oberoi Group of Hotels, New Delhi	https://www.oberoigroup/	NA	https://www.oberoigroup/
B.Voc. (Food Production) Self financed	3 year	12th or equivalent JMI ET	Jamia Millia Islamia university , New Delhi	http://jmicoe.in/	Rs 97,100/- per annum	http://jmi.ac.in/tourism
Certificate in Tourism Studies	6 months	10+2 pass or its equivalent Mode: Direct	IGNOU	www.ignou.ac.in	Rs.2,400/- per annum	www.ignou.ac.in
****Please refer to the university website for more details**						

CAREER PROSPECTS

CAREER PATH	JOB ROLE	INDUSTRIES	ELIGIBILITY
Hotel Manager	Oversees hotel operations, customer service, and staff management	Hotels, Resorts, Hospitality Chains	BHM (Bachelor of Hotel Management), MBA in Hospitality

Travel Consultant	Plans and manages travel itineraries for clients	Travel Agencies, Tour Operators, Online Travel Platforms	Diploma/Bachelor's in Travel & Tourism Management
Event Manager	Organizes corporate, social, and entertainment events	Event Management Companies, Hotels, MICE Industry	BBA in Event Management, Diploma in Event Planning
Chef/Culinary Expert	Prepares and innovates food recipes in restaurants/hotels	Hotels, Restaurants, Cruise Liners, Catering	Diploma/Bachelor's in Culinary Arts, Hotel Management
Airline Cabin Crew	Provides customer service and safety on flights	Airlines, Private Jet Services	Diploma in Aviation & Hospitality, Fluency in Languages
Cruise Ship Staff	Manages guest services, hospitality, and entertainment on cruises	Cruise Lines, Luxury Travel Companies	Diploma/Bachelor's in Hospitality Management
Tour Guide	Leads and educates travelers on historical/cultural sites	Tourism Boards, Private Tour Companies	Certification in Tourism Guiding, Knowledge of History & Languages
Front Office Manager	Handles guest check-ins, reservations, and customer service	Hotels, Resorts, Hospitality Chains	BHM/Bachelor's in Hospitality, Diploma in Front Office Management
Food & Beverage Manager	Oversees restaurant, bar, and catering services	Hotels, Restaurants, Catering Services	BHM/Bachelor's in Hospitality, Diploma in F&B Management
Luxury Travel Consultant	Plans exclusive, high-end travel experiences	Luxury Travel Companies, Private Concierge Services	Bachelor's in Tourism & Hospitality, Experience in Luxury Services
Tourism Officer	Works on tourism promotion, policy planning, and development	Government Tourism Departments, Travel Associations	Bachelor's/Master's in Tourism Management
Casino Manager	Manages gaming operations, customer experience, and regulations	Casinos, Entertainment Resorts	BHM/Diploma in Casino Management, Experience in Gaming Industry
Resort Manager	Handles overall resort operations and guest experience	Resorts, Adventure Lodges, Boutique Hotels	BHM/MBA in Hospitality, Experience in Resort Management

FASHION DESIGNING

Fashion designing is a dynamic and creative field that blends art, culture, and innovation to create clothing, accessories, and lifestyle products. It is one of the most sought-after career choices for individuals with a passion for design, aesthetics, and trends. The fashion industry is constantly evolving, offering a wide range of opportunities in design, merchandising, marketing, and production.Fashion designers work with different materials, patterns, colors, and styles to create unique and appealing fashion pieces. They are involved in every stage of the design process, from sketching ideas to selecting fabrics and overseeing production. With the rise of digital fashion, sustainability trends, and global fashion markets, the industry is more diverse and inclusive than ever before.A career in fashion designing offers multiple specializations, such as haute couture, ready-to-wear, sportswear, luxury fashion, sustainable fashion, and fashion technology. Whether working for established fashion houses, launching their own brands, or collaborating with international designers, fashion professionals have the opportunity to leave a significant mark on the global industry.

COURSES AND UNIVERSITY AVAILABLE

COURSE	DURATION	ELIGIBILTY	UNIVERSITY /INSTITUTE	WEBSITE	FEE STRUCTURE	CONTACT DETAILS (IF ANY)
B.Des. (Accessory Design) B.Des. (Fashion Communication) B.Des. (Fashion Design) B.Des. (Knitware Design) B.Des. (Leather Design) B.Des. (Textile Design) B.F.Tech. (Apparel Production)	4 YEARS	General Ability Test (GAT), Creative Ability Test (CAT)	NIFT DELHI (National Institute of Fashion Technology)	nift.ac.in	12-13 LAKHS Approx full course	nift.admissions.nic.in exams.nta.ac.in/NIFT
BA (Hons) Fashion Design	3 Years	10+2	Pearl Academy	https://admission.pearlacademy.com	8,00,000/- full course	https://admission.pearlacademy.com

Diploma in Fashion Designing	1 Year	10+2	YMCA Delhi	https://www.newdelhiymca.in	1,00,000 full course	E-mail : iftd@newdelhiymca.in
B.Des. (Footwear Design & Production) B.Des. (Fashion Design) BBA (Retail & Fashion Merchandise)	4 YEARS	10+2 FDDI EE	FDDI Footwear Design & Development Institute, NOIDA CAMPUS	https://fddiindia.com	13-14 LAKHS full course	admission@fddiindia.com

CAREER PROSPECTS IN FASHION DESIGNING

CAREER OPTION	INDUSTRY	TOP COMPANIES	JOB ROLE	ELIGIBILITY
Fashion Designer	Apparel, Luxury, E-commerce	Manish Malhotra, Sabyasachi, Zara, H&M	Designs clothing, accessories, and footwear.	B.Des/B.FTech in Fashion Design
Textile Designer	Textile, Fabric Manufacturing	Raymond, Arvind Ltd., FabIndia	Develops fabric patterns and materials.	B.Des in Textile Design/Diploma
Apparel Merchandiser	Retail, Export Houses	Aditya Birla Fashion, Myntra, Zara	Manages production,	BBA/MBA in Fashion Merchandising

			pricing, and retail trends.	
Fashion Stylist	Film, Media, Advertising	Vogue India, Lakmé, Film Industry	Creates fashion looks for brands and celebrities.	Diploma/Bachelor's in Fashion Styling
Retail Buyer	Fashion Retail, E-commerce	Amazon Fashion, Flipkart, Reliance Retail	Purchases fashion products for stores.	BBA/MBA in Fashion Retail
Costume Designer	Film, Theater, TV	Netflix, Disney, Sony Pictures	Designs costumes for movies, theater, and TV.	B.Des/Diploma in Costume Design
Footwear Designer	Footwear Industry, Luxury	Bata, Adidas, Nike, Puma	Creates stylish and ergonomic footwear.	B.Des in Footwear Design
Fashion Blogger/Influencer	Social Media, Digital Marketing	Instagram, YouTube, PR Agencies	Creates fashion content online.	No formal degree required
Fashion Journalist	Media, Magazines	Vogue, Harper's Bazaar, Times of India	Writes about fashion trends and events.	BA in Fashion Journalism
Sustainable Fashion Designer	Eco-Fashion, Sustainable Brands	Levi's, Khadi India, Reformation	Designs eco-friendly and ethical fashion.	B.Des in Sustainable Fashion
Fashion Consultant	Retail, Luxury Fashion	Gucci, Louis Vuitton, Dior	Advises brands and individuals on fashion.	Diploma/MBA in Fashion Consulting

ANIMATION & VFX COURSES

The Animation and Visual Effects (VFX) course is designed for individuals passionate about bringing stories to life through digital art, motion graphics, and special effects. This field merges creativity with technology to produce stunning visuals for films, video games, advertisements, and digital media.

COURSES AND INSTITUTE AVAILABLE

INSTITUTE NAME	COURSE NAME	DURATION	KEY TOPICS COVERED	ELIGIBILITY CRITERIA	FEE STRUCTURE	PLACEMENT ASSISTANCE	CONTACT INFORMATION
Hansraj College, University of Delhi	Certificate Course in Animation, Motion Graphics and VFX	5-6 months	Photoshop, After Effects, Premiere Pro, Animate or MOHO	10+2 pass candidates from any stream	₹25,000 full course	Yes	+91-9312237583 or +91-9999496878, Website: hansrajcollege.ac.in
MAAC Animation Delhi	VFX Plus Course	Not specified	Digital design, photography basics, compositing, 3D design, particle effects, match moving, camera tracking	Not specified	Not specified	Yes	Website: animationdelhi.in
Pickles Animation	BSc in Animation	36 months	Graphics designing, web	10+2 pass candidates	Not specified	Yes	Website: picklesanimation.in

			designing, 2D & 3D animation, gaming, visual effects				
Cinemac Animation	Advanced VFX Course	Not specified	Advanced VFX techniques	Not specified	Not specified	Yes	Website: cinemacanimations.com
ADMEC Multimedia Institute	Animation Master Plus	24 months	2D & 3D animation, graphic designing, video editing, architecture designing	Not specified	Not specified	Yes	+91-9811818122, Website: admecindia.co.in
TGC India	Advanced Diploma in 2D/3D Animation & A/V Post Production	Approximately 16-20 months	Drawing, concept design, 2D classical animation, 3D modeling, advanced animation, compositing, audio/video editing	Not specified	Not specified	Yes	Website: tgcindia.com

****Please refer to the official website for more details**

CAREER PROSPECTS IN ANIMATION AND VFX

Job Title	Responsibilities	Industry
3D Animator	Creates character movements, environments, and objects using 3D modeling software.	Film, Gaming, Advertising
VFX Artist	Adds computer-generated effects to live-action footage for movies, TV shows, and ads.	Film, TV, Advertising, Gaming
Motion Graphics Designer	Designs animated visuals for commercials, branding, and multimedia content.	Advertising, Marketing, Media
Storyboard Artist	Creates sketches and storyboards to plan animated sequences.	Film, Animation, Gaming
Compositor	Combines different visual elements (CGI, animation, and live-action) to create seamless scenes.	Film, TV, Advertising
Game Designer	Develops visual elements for video games, including character animation and environments.	Gaming, AR/VR
Character Designer	Designs characters for animation, films, and games.	Film, TV, Gaming
Rigging Artist	Creates digital skeletons for animated characters and objects.	Animation, Gaming
Lighting Artist	Adds realistic lighting effects to 3D models and scenes.	Film, Gaming, Animation
Virtual Reality (VR) Artist	Creates immersive experiences using animation and VFX in VR/AR applications.	Gaming, Tech, Healthcare
Film & TV Editor	Edits and enhances video footage using animation and VFX techniques.	Film, TV, Streaming Services
Freelance Animator/VFX Artist	Works on various animation and VFX projects independently.	Multiple Industries
Specialized Roles	Retail Analytics Specialist	Analyze sales data, customer trends, and performance

BEAUTY & WELLNESS

The **Beauty and Wellness industry** is a rapidly growing sector that focuses on enhancing personal care, health, and aesthetics. It includes careers in skincare, haircare, makeup artistry, spa therapy, fitness, and holistic wellness. With increasing awareness of self-care, beauty treatments, and healthy living, professionals in this field are in high demand.

COURSES AND INSTITUTE AVAILABLE

INSTITUTE NAME	COURSE NAME	DURATION	KEY TOPICS COVERED	ELIGIBILITY CRITERIA	FEE STRUCTURE	PLACEMENT ASSISTANCE	CONTACT INFORMATION
Delhi Skill and Entrepreneurship University (DSEU)	B.A./B.Sc. in Aesthetics and Beauty Therapy	3 years	Skincare, makeup, hair design, inner well-being, eco-sensitive product knowledge, cosmetics, beauty outlet management, selling and marketing skills	passed 10+2 level examination in any stream or equivalent examination with 50% marks	1.24 Lakh (approx) full course	Not specified	Website: dseu.ac.in
Orane International	● Advanced Aesthetic Courses ● B.VOC Degree Cosmetology ● Korean Makeup ● Hair Various other courses	Varies by course	Makeup artistry, cosmetology, hair styling, nail art, skincare	Varies by course	Varies by course	Yes	Website: orane.com

YMCA Institute for Fashion Technology and Design	One-Year Diploma in Beauty Therapy	1 year	Art of makeup, hair dressing, draping, beauty culture, nail art, nail extension	Not specified	₹98,245 full course	Not specified	Website: newdelhiymca.in
VLCC School of Beauty	Various Beauty and Wellness Courses	Varies by course	Esthiology, sports & fitness nutrition, clinical nutrition, hair dressing, makeup artistry, spa therapies	Varies by course	Varies by course	Yes	Website: vlccinstitute.com
Open Learning Development Centre, Department Of Distance And Continuing Education University Of Delhi	Certificate course in Beauty and Hair Lab	3 months	skin analysis, colour theory, haircutting, hair colouring, and client consultation	10th pass from any stream	10500/- full course	Not specified	https://oldc.col.du.ac.in/
Open Learning Development Centre, Department Of Distance And Continuing Education	Certificate course in Nail Art Training	30 DAYS	Nail Anatomy, Nail Shapes, Brush designs, Marble	10th pass from any stream	3000/- full course	Not specified	https://oldc.col.du.ac.in/

University Of Delhi			designs, Needle designing, Swarovski designs, Natural Gel Extension, French Gel Extension				

****Please refer to the official website for more details**

CAREER PROSPECTS

Job Title	Responsibilities	Industry
Makeup Artist	Creates makeup looks for weddings, fashion, film, and events.	Film, TV, Bridal, Fashion
Cosmetologist	Specializes in hair, skin, and beauty treatments.	Salons, Spas, Beauty Clinics
Hair Stylist	Cuts, styles, and colors hair based on trends and client preferences.	Salons, Film, Fashion
Skin Care Specialist / Esthetician	Provides facials, anti-aging treatments, and skin consultations.	Dermatology Clinics, Salons
Nail Technician	Expert in nail art, manicures, pedicures, and nail extensions.	Beauty Salons, Spas
Spa Therapist	Offers massage therapy, aromatherapy, and relaxation treatments.	Wellness Centers, Luxury Spas
Beauty Consultant	Advises clients on skincare, makeup, and beauty products.	Retail, Luxury Beauty Brands

Dermatologist	Treats skin conditions and performs cosmetic procedures.	Medical, Beauty Clinics
Fitness Trainer / Yoga Instructor	Guides clients in physical wellness, yoga, and fitness training.	Gyms, Wellness Centers
Nutritionist / Dietitian	Provides dietary advice and wellness programs for better health.	Hospitals, Wellness Clinics
Beauty Influencer / Blogger	Creates content on beauty trends, product reviews, and tutorials.	Social Media, Marketing
Salon / Spa Owner	Runs a personal beauty and wellness business.	Entrepreneurship
Specialized Roles	Retail Analytics Specialist	Analyze sales data, customer trends, and performance
	Customer Experience Manager	Enhance loyalty programs, handle customer feedback
	Luxury Retail Manager	Manage high-end brands and elite clientele

NIELIT Help Desk No.- 011- 44446771

Course Name	Category	Duration	Eligibility	Career Prospects	Approx. Fee (INR)
O Level (Foundation Course)	IT & Computer Science	1 Year	10+2 or ITI (1-year)	Data Entry Operator, Junior Programmer, IT Support Staff	Rs. 20,000 - 25,000
A Level (Advanced Diploma)	IT & Computer Science	1.5 - 2 Years	O Level or Graduation	Software Developer, System Analyst, Network Engineer	Rs. 30,000 - 40,000
B Level (Equivalent to MCA)	IT & Computer Science	3 Years	A Level or Graduation (BSc, BCA, BTech)	Software Engineer, Database Administrator, IT Consultant	Rs. 50,000 - 60,000
C Level (Equivalent to M.Tech)	IT & Computer Science	2 - 3 Years	B Level or M.Sc./MCA	IT Manager, Project Head, Researcher	Rs. 70,000 - 80,000
CCC (Course on Computer Concepts)	Basic Computer Literacy	3 Months	No specific qualification	Office Assistant, Clerical Jobs, Computer Operator	Rs. 3,500 - 5,000
ECC (Expert Computer Course)	IT & Computer Science	6 Months	10+2 or CCC	IT Support Specialist, Technical Assistant	Rs. 8,000 - 12,000
PG Diploma in IT & Cyber Security	Cyber Security	1 Year	Graduation	Cyber Security Analyst, Ethical Hacker, Information Security Officer	Rs. 40,000 - 50,000
PG Diploma in Embedded Systems	Embedded Systems	1 Year	Graduation in Electronics/IT	Embedded Software Engineer, System Developer	Rs. 45,000 - 55,000
PG Diploma in AI & ML	AI & ML	1 Year	Graduation in CS/IT/Electronics	AI Engineer, Data Scientist, Machine Learning Developer	Rs. 60,000 - 70,000
Diploma in Web Designing & Development	Web Technologies	6 Months - 1 Year	10+2	Web Designer, UI/UX Developer, Frontend Developer	Rs. 15,000 - 25,000
Diploma in Multimedia & Animation	Multimedia & Graphics	1 Year	10+2	Animator, Graphic Designer, Video Editor	Rs. 25,000 - 35,000
Diploma in Software Testing	Software Testing	6 Months	Graduation in CS/IT	Software Tester, Quality Analyst	Rs. 20,000 - 30,000
Diploma in Cloud Computing	Cloud Technology	6 Months	Graduation	Cloud Engineer, Cloud Architect, DevOps Engineer	Rs. 30,000 - 40,000

Diploma in IoT (Internet of Things)	IoT & Smart Technologies	1 Year	Graduation in IT/CS/Electronics	IoT Developer, Network Engineer	Rs. 35,000 - 45,000
Diploma in Data Science & Big Data Analytics	Data Science	1 Year	Graduation	Data Analyst, Data Engineer, Business Analyst	Rs. 50,000 - 60,000
Cyber Forensics & Security Certification	Cyber Security	6 Months	10+2 or Graduation	Cyber Forensics Investigator, Security Analyst	Rs. 20,000 - 30,000
Blockchain Technology Certification	Blockchain & Cryptography	6 Months	Graduation in IT/CS	Blockchain Developer, Crypto Analyst	Rs. 40,000 - 50,000
****Please refer to the official website for more details**					

NIELIT CENTERS IN DELHI

Center Name	Location	Address	Contact Number	Google Maps Link
West Campus	Janakpuri	IETE Building, Institutional Area, 16/1-2, Pankha Road, Near Sagarpur Police Station, D Block, Janakpuri, New Delhi 110058	9891555904, 011-49878223	https://maps.app.goo.gl/TbBMGAVEoUeZagH36
North Campus	Inderlok	2nd Floor, Parsvnath Metro Mall, Near Inderlok Metro Station, Inderlok, Delhi-110052	8447795337, 011-23644849	https://maps.app.goo.gl/HT8DrahpXQBu9Rwb6
East Campus	Karkardooma	30X, FC-18, Institutional Area, Near Kendriya Vidyalaya, Karkardooma, Delhi-110092	7042864055, 011-20824140	https://maps.app.goo.gl/th38J68p3cbECNYP9

CERTIFICATE COURSES IN COMMUNICATION

Course Name	Institute	Duration	Key Focus Areas	Website
Certificate in Business Communication	Indian Institute of Skill	3 Months (90 Hours)	Verbal & Non-Verbal Communication, Written Skills, Negotiation, Conflict Resolution	https://iisdt.in/product/certificate-in-business-communication/

	Development Training (IISDT)			
Communication Skills Course	TCS iON	Self-paced	Fundamentals of Communication, Non-Verbal Communication, Professional Interaction	https://www.tcsion.com/courses/tcs-ion/communication-skills/
Advanced Digital Marketing & Communication	MICA	Variable (6-12 Months)	Digital Marketing, Strategic Communication, Branding	https://www.mica.ac.in/digital-marketing-communication-online/program-overview
MA in Strategic Communication	Indian Institute of Mass Communication (IIMC)	2 Years	Media & Mass Communication, Public Relations, Corporate Strategy	https://iimc.gov.in/
Effective Communication Course	Great Learning	Self-paced	Email Writing, Report Structuring, Business Communication	https://www.mygreatlearning.com/academy/learn-for-free/courses/effective-communication
Certificate in Advanced Communication	Indian Institute of Skill Development Training (IISDT)	3 Months (90 Hours)	Enhanced Communication Techniques, Advanced Negotiation, Leadership Communication	https://iisdt.in/product/certificate-in-advance-communication/
Effective Business Communication Essentials	upGrad	Self-paced	Business Communication, Email Etiquette, Presentation Skills	https://www.upgrad.com/blog/free-online-course-on-communication-with-certification/
Effective Communication Skills Certification Training	Sprintzeal	Variable	Soft Skills Development, Professional Communication, Personal Growth	https://www.sprintzeal.com/course/communication-skills-certification-training/bengaluru
Communication Skills Courses	Coursera	Variable	Verbal & Non-Verbal Communication, Active Listening, Public Speaking	https://www.coursera.org/courses?query=communication+skills
Post Graduate Diploma in Advertising & Public Relations	Indian Institute of Mass Communication (IIMC)	1 Year	Advertising, Public Relations, Media Planning	https://iimc.gov.in/

Post Graduate Diploma in Journalism & Media Convergence	Xavier Institute of Communications (XIC)	1 Year	Journalism, Media Convergence, Digital Media	https://www.xaviercomm.org/

SPOKEN ENGLISH COURSES

Course Name	Institute/Platform	Mode	Key Features	Website
Speechify Spoken English	Speechify	Online (One-on-One)	Personalized coaching, flexible timing, free study materials	https://speechify.in/
Clapingo Spoken English	Clapingo	Online (Live One-on-One)	Practice with native English speakers, fluency development	https://clapingo.com/
Aleena Rais English Speaking Course	Aleena Rais Academy	Online (Pre-recorded)	100+ videos, AI-assisted practice, lifetime access	https://aleenarais.com/
British Council English Courses	British Council	Online & Offline	Professional training, interactive learning, certificates	https://www.britishcouncil.in/english/courses-adults
FastInfo Class Spoken English	FastInfo Class	Online (Live Sessions)	Grammar, vocabulary, pronunciation, conversation skills	https://www.fastinfoclass.com/spoken-english/
EngVarta English Practice App	EngVarta	Mobile App	Live English practice with experts, call-based learning	https://engvarta.com/
Udemy Spoken English Courses	Udemy	Online (Pre-recorded)	Various levels, lifetime access, affordable pricing	https://www.udemy.com/courses/search/?q=spoken%20english
Fluent Life Spoken English Program	Fluent Life	Online (Live + AI)	Personalized mentoring, AI-based speaking partner	https://thefluentlife.com/
Henry Harvin English Speaking Course	Henry Harvin	Online (Live Sessions)	40+ hours of training, assignments, industry-recognized certification	https://www.henryharvin.com/english-speaking-course
Cambridge English Academy Spoken English	Cambridge English Academy	Online & Offline	IELTS preparation, Business English, Grammar focus	https://cambridgeenglish.org.in/

EMERGING CAREER AND COURSES

CAREER PATHS AND COURSES IN CODING WITH FEES

Career Path	Required Skills	Popular Courses	Mode	Fees (INR)	Website
Software Developer	Java, Python, C++, Data Structures, Algorithms	Full Stack Development, Java Programming, Python Bootcamp	Online & Offline	₹5,000 - ₹50,000 full course	https://www.udemy.com/, https://www.coursera.org/, https://www.codingninjas.com/
Web Developer	HTML, CSS, JavaScript, React, Node.js	Frontend & Backend Web Development, JavaScript Mastery	Online & Offline	₹3,000 - ₹40,000 full course	https://www.freecodecamp.org/, https://scrimba.com/, https://www.edx.org/
Data Scientist	Python, R, Machine Learning, SQL, Data Visualization	Data Science with Python, Machine Learning, Deep Learning	Online & Offline	₹10,000 - ₹1,50,000 full course	https://www.simplilearn.com/, https://www.coursera.org/, https://www.datacamp.com/
Cybersecurity Expert	Ethical Hacking, Network Security, Cryptography	Ethical Hacking, CEH Certification, Cybersecurity Fundamentals	Online & Offline	₹15,000 - ₹1,20,000 full course	https://www.eccouncil.org/, https://www.cybrary.it/, https://www.pluralsight.com/
AI/ML Engineer	Python, TensorFlow, Deep Learning, Neural Networks	AI & ML Specialization, NLP, Deep Learning	Online & Offline	₹20,000 - ₹2,00,000 full course	https://www.fast.ai/, https://www.coursera.org/learn/machine-learning
Mobile App Developer	Java, Kotlin, Swift, Flutter, React Native	Android & iOS Development,	Online & Offline	₹5,000 - ₹50,000 full course	https://www.udacity.com/, https://developer.android.com/

		Flutter Development			
Game Developer	Unity, Unreal Engine, C++, 3D Graphics	Game Development with Unity, Unreal Engine, C# for Games	Online & Offline	₹10,000 - ₹1,00,000 full course	https://www.udemy.com/, https://learn.unity.com/
Cloud Engineer	AWS, Azure, Google Cloud, DevOps	AWS Solutions Architect, Azure Fundamentals, Cloud Computing	Online & Offline	₹15,000 - ₹1,50,000 full course	https://aws.amazon.com/training/academy/, https://cloud.google.com/training
Blockchain Developer	Solidity, Smart Contracts, Ethereum, Bitcoin	Blockchain Development, Cryptocurrency, Smart Contracts	Online & Offline	₹10,000 - ₹1,50,000 full course	https://www.udemy.com/, https://consensys.net/academy/
DevOps Engineer	Docker, Kubernetes, Jenkins, CI/CD Pipelines	DevOps Certification, Kubernetes Masterclass	Online & Offline	₹10,000 - ₹1,50,000 full course	https://www.udemy.com/, https://www.edureka.co/
****Please refer to the official website for more details**					

DATA ANALYTICS COURSES IN DELHI

Institute Name	Course Name	Duration	Key Topics Covered	Eligibility Criteria	Fee Structure	Placement Assistance	Contact Information
Analytics Training Hub	Data Analytics Program	6 months (varies with course)	Power BI, Tableau, Python, Machine Learning, and more	Not specified	11,000/- to 20,000/-	100% Job Assistance	Website: analyticstraininghub.com

					full course approx		
PW Skills	Data Analytics Online Course	6 months	Comprehensive curriculum preparing learners for real-world career opportunities	Not specified	18000/- to 20,000/- full course	Not specified	Website: pwskills.com
New Delhi YMCA - IMS	Certificate Course in Data Analytics	6 months	Introduction to Data Analytics, Excel, RDBMS, Python, Data Visualization, and more	Passed class 12th	72,000/- full course	Not specified	Website: newdelhiymca.in
AnalytixLabs	Data Analytics Certification Courses	180 hours online mode	Various analytics courses led by industry experts	Not specified	1,19,000/- approx	Provide placement assistance	Website: analytixlabs.co.in
Ducat India	Data Analyst Training	Not specified	Live projects, certification, and placement support	Not specified	Not specified	100% Placement Support	Website: ducatindia.com
Shaheed Sukhdev College of Business Studies (SSCBS)	Data Analytics & Business Intelligence	125 hours	Foundation of Data Analytics, Python Programming, and more	Graduation (with maths in 12^{th})	Rs 40,200/- full course	Not specified	Website: sscbs.du.ac.in
Delhi Skill and Entrepreneurship University (DSEU)	B.Sc. in Data Analytics	3 years	Hands-on exposure to tools like Tableau, MS Excel, Python, R, Machine Learning, etc.	Minimum 60% marks in 10+2 (or equivalent) and minimum 60% marks in Mathematics in 10+2.	52,000/- to 63,000/- per annum	Not specified	Website: dseu.ac.in

CAREER AND COURSES (ONLINE PLATFORM) IN DATA ANALYTICS

Career Path	Required Skills	Popular Courses	Mode	Fees (INR)	Website
Data Analyst	SQL, Python, Excel, Data Visualization	Google Data Analytics, IBM Data Analyst	Online & Offline	₹10,000 - ₹1,50,000	https://www.coursera.org/, https://www.simplilearn.com/
Business Intelligence Analyst	Power BI, Tableau, SQL, Data Modeling	Business Analytics & Intelligence, Power BI Training	Online & Offline	₹15,000 - ₹2,00,000	https://www.udemy.com/, https://www.edx.org/
Data Scientist	Machine Learning, Python, Statistics	Data Science with Python, Deep Learning Specialization	Online & Offline	₹20,000 - ₹3,00,000	https://online-learning.harvard.edu/, https://www.datacamp.com/
Big Data Engineer	Hadoop, Spark, SQL, Cloud Computing	Big Data Engineering, Hadoop Certification	Online & Offline	₹30,000 - ₹3,50,000	https://www.simplilearn.com/, https://www.udacity.com/
Machine Learning Engineer	TensorFlow, AI, Python, Neural Networks	AI & ML Specialization, Deep Learning with TensorFlow	Online & Offline	₹40,000 - ₹4,00,000	https://www.fast.ai/, https://www.coursera.org/
Data Engineer	SQL, ETL, Cloud Platforms, Python	Data Engineering on AWS, ETL Pipelines	Online & Offline	₹25,000 - ₹3,00,000	https://cloud.google.com/training,

					https://www.edureka.co/
Market Research Analyst	Statistical Analysis, Excel, R	Market Research Training, Business Analytics	Online & Offline	₹15,000 - ₹2,50,000	https://www.linkedin.com/learning/, https://www.skillshare.com/
Financial Analyst (Data Focused)	Excel, SQL, Financial Modeling	Financial Data Analysis, Bloomberg Training	Online & Offline	₹20,000 - ₹3,00,000	https://www.wallstreetprep.com/, https://www.coursera.org/
AI/Deep Learning Specialist	Neural Networks, NLP, TensorFlow	AI & Deep Learning Specialization	Online & Offline	₹50,000 - ₹5,00,000	https://www.coursera.org/learn/machine-learning, https://ocw.mit.edu/
Database Administrator	SQL, Oracle, MongoDB, Cloud Databases	Database Management Systems, SQL Server Training	Online & Offline	₹15,000 - ₹2,50,000	https://www.pluralsight.com/, https://www.udacity.com/

****Please refer to the official website for more details**

CYBER SECURITY AND ETHICAL HACKING COURSES

Institute Name	Course Name	Duration	Key Topics Covered	Eligibility Criteria	Fee Structure	Placement Assistance	Contact Information

Hansraj College (HRC, DU)	Certificate Course in Ethical Hacking & Cyber Security	5 months	Ethical hacking fundamentals, cyber security awareness, data integrity threats	10+2 pass candidates (from any stream or subjects) or equivalent	15,000/- full course	Not specified	Website: hansrajcollege.ac.in
Delhi Courses Academy	Ethical Hacking Course	3 months	Ethical hacking basics, vulnerability assessment, penetration testing, network security	Not specified	₹15,000 full course	Yes	Website: delhicourses.in
DICC Institute	Certified Ethical Hacking Course	Not specified	Networking, ethical hacking, web application security, bug bounty, Android hacking	Not specified	Not specified	Not specified	Website: dicc.in
Cryptus Cyber Security	Ethical Hacking Course	Not specified	Advanced IT security, cyber security, ethical hacking	Not specified	Not specified	Yes	Website: cryptus.in
International Institute of Cyber Security and Ethical Hacking (IICSEH)	Various Cybersecurity and Ethical Hacking Courses	Not specified	Ethical hacking, forensic investigation, Python, CCNA, and more	Not specified	Not specified	Not specified	Website: iicseh.com
Boston Institute of Analytics	Cyber Security and Ethical Hacking Course	Not specified	Network security, cloud security, ethical hacking	Not specified	Not specified	Not specified	Website: bostoninstituteofanalytics.org
CETPA Infotech	Cyber Security Training	Not specified	Fundamental and advanced cybersecurity techniques	Not specified	Not specified	Yes	Website: cetpainfotech.com

IICS Computer Education	Cyber Security and Ethical Hacking Course	Not specified	Ethical hacking certification, CEH training	Graduate, undergraduate, or postgraduate	Not specified	Not specified	Website: iicsindia.com
GoLogica	Cybersecurity Expert Training	Not specified	CEH, CISSP, risk management, cloud security	Not specified	Not specified	Not specified	Website: gologica.com
RedTeam Hacker Academy	Ethical Hacking Training	Not specified	Footprinting, scanning, vulnerability analysis, system hacking	Not specified	Not specified	Not specified	Website: redteamacademy.com
****Please refer to the official website for more details**							

ADVANCED EXCEL AND TALLY COURSES

Institute Name	Course Name	Duration	Key Topics Covered	Eligibility Criteria	Fee Structure	Placement Assistance	Contact Information
IFDA Institute	Advanced Excel Course	90 hours	Advanced formulas, data management skills, VLOOKUP and HLOOKUP, advanced conditional formatting, pivot tables, and reporting	Not specified	Not specified	Not specified	Website: ifda.in
APTRON Delhi	Excel and Advanced Excel Training	45-60 days	Sorting, data forms, filtering data, totals and subtotals, 'What if' analysis, freezing panes, grouping and outlining data, and more	Not specified	Not specified	Yes	Website: aptrondelhi.in

Croma Campus	Advanced Excel Training	Not specified	Comprehensive coverage of Excel functionalities for data analysis and reporting	Not specified	Not specified	Yes	Website: cromacampus.com
High Technologies Solutions	Tally Course with GST	Not specified	Tally ERP 9, company setup, chart of accounts, voucher entry, inventory management, GST setup and compliance	Not specified	Not specified	Yes	Website: htsindia.com
New Delhi YMCA - IOM	Certification Course in Tally	3 months	Tally plus GST, covering fundamentals of accounting and GST compliance	Not specified	₹19,680 (including GST)	Not specified	Website: newdelhiymca.in
Oxford School of Accounting	Advanced Excel Course	2 months	Excel basics, financial functions, data handling, lookup functions, pivot tables, and more	Not specified	Not specified	Yes	Website: oxfordaccounting.in
ESS Institute	Complete Tally Course	3 months	Comprehensive Tally training with complete GST knowledge, covering all features and hacks of Tally	Not specified	Not specified	Not specified	Website: essinstitute.in
AnalytixLabs	Advanced Excel Training	Not specified	Data visualization and analytics using advanced Excel functionalities	Not specified	Not specified	Not specified	Website: analytixlabs.co.in
DICS Computer Institute	Tally Course	Not specified	In-depth knowledge of Tally, GST, and taxation with hands-on practical training	Not specified	Not specified	Yes	Website: dicsindia.in
Advanced Excel Institute	Advanced Excel and VBA Macros Training	Not specified	Advanced Excel functionalities and VBA Macros for automation	Not specified	Not specified	Not specified	Website: advancedexcel.net
SLA Consultants India	Advanced Excel Training Course	Not specified	Advanced Excel techniques for data analysis and reporting	Not specified	Not specified	Yes	Website: slaconsultantsindia.com
Tally Education	Tally Certification Courses	Not specified	Industry-recognized courses in accounting, finance, and business management	Not specified	Not specified	Not specified	Website: tallyeducation.com

****Please refer to the official website for more details**

DIGITAL MARKETING COURSES IN DELHI

Institute Name	Course Name	Duration	Key Topics Covered	Eligibility Criteria	Fee Structure	Placement Assistance	Contact Information
Delhi Institute of Digital Marketing (DIDM)	Advanced Digital Marketing Course	Not specified	50+ modules covering SEO, SEM, social media marketing, email marketing, content marketing, and more	Not specified	Not specified	Not specified	Website: didm.in
NIIT	Digital Marketing with GenAI Advanced Program	23 weeks	Digital marketing fundamentals, social media marketing, Google advertising, programmatic media, Google Analytics, email marketing, and more	Completed class X, XII, and graduation. Final-year undergraduates can apply.	₹65,000 + 18% GST	Yes	Website: niit.com
Shaheed Sukhdev College of Business Studies (SSCBS)	Digital Marketing Course	100 hours (3-4 months)	Major aspects of digital marketing; builds fundamental knowledge and provides a platform to practice digital marketing tools	Not specified	Not specified	Not specified	Website: sscbs.du.ac.in
SkillCircle	Masters in Digital Marketing	4 months advanced training + 1 month specialization in paid marketing + 1 month specialized internship	Comprehensive digital marketing training with specialization options	Not specified	Not specified	Yes	Website: skillcircle.in
IIDE - The Digital School	Not specified	11 months	Comprehensive digital marketing training	Not specified	₹24,028 (EMI)	Yes	Website: iide.co

**Please refer to the official website for more details

CONTENT CREATOR COURSES

Institution/Platform	Course Name	Duration	Mode	Fees (INR)	Website
Bizgurukul	Content Creation Mastery Program	7 Weeks	Online (Recorded + Live)	Not Available	https://www.bizgurukul.com/content-creation-course
MyCaptain	Social Media Content Creation Course	Varies	Online (Cohort-Based)	₹5,999	https://mycaptain.in/social-media-content-creation
DGMC (Deviprasad Goenka Management College)	Diploma in Content Creation for Digital Platforms	11 Months	Offline	Not Available	https://dgmc.org.in/diploma-in-content-creation-for-digital-platforms/
Dhruv Rathee Academy	YouTube Blueprint	Self-Paced	Online	Not Available	https://academy.dhruvrathee.com/youtube
Lapaas	The Art of Content Creation	Varies	Online	Not Available	https://lapaas.com/the-art-of-content-creation.html
9.9 School of Convergence	Diploma in Applied Journalism	Varies	Offline	Not Available	https://en.wikipedia.org/wiki/School_of_Convergence

**Please refer to the official website for more details

GOVERNMENT JOBS AND COMPETATIVE EXAMS

Exam/ Post	Post	Board/ Commission	Eligibility/ Criteria	Application Fee (Tentative)	Test pattern	No. of questions	Marking & Duration	Tentative dates and remarks	Website available for registration
SSC CHSL	Lower Division Clerk (LDC) Junior Secretariat Assistant (JSA) Postal Assistant (PA) Sorting Assistant (SA) Data Entry Operator (DEO) Data Entry Operator, Grade A	SSC	12th pass	100/- UR, OBC & EWS No fee for SC, ST, PwBD, Ex-servicemen and Female Candidates	Computer Based Examination will be conducted in two tiers. Tier-I: a.The Tier-I Examination will consist of Objective Type, Multiple choice questions only. The questions will be set in English, Hindi and any language opted by the candidate in the application form.	Tier-I: 25 questions for each Part. Tier-II: Section 1: 30 questions for each Module. Section 2: 40 questions for Module I and 20 questions for	Tier I: 60 minutes. There will be negative marking of 0.50 marks for each wrong answer. Tier II: Session-I 2 hours and 15 Minutes. Session-II 15 minutes for Skill test and 10	Once in a year	https://ssc.gov.in

					b. It will consist 4 parts: I English Language (Basic Knowledge) II General Intelligence III Quantitative Aptitude (Basic Arithmetic Skill) IV General Awareness. Tier-II: a.Tier-II will consist of Objective Type, Multiple choice questions, except for Module-II of Section-III. b.The questions will be set in	Module II. Section 3: 15 questions for Module. Module II Skill test for DEOs in Department/Ministry. Typing test for LDC/JSA	minutes for Typing Test. There will be negative marking of 1 mark for each wrong answer in Section-I, Section-II and Module-I of Section-III.		

					English, Hindi and any language opted by the candidate in the application form, except for Module-II (i.e. English Language and Comprehension module) in Section-II. c.Tier-II will include following three sections having two modules each: Section-I: Module-I: Mathematical Abilities Module-II: Reasoning and General Intelligence. Section-II:				

					Module-I: English Language and Comprehension Module-II: General Awareness Section-III: Module-I: Computer Knowledge Test Module-II: Skill Test/Typing Test. **It will be mandatory for the candidates to qualify all the sections of Tier-II.**				
Railways	Junior Clerk cum typist	Railway Recruitment Control Board (RRCB)	10+2 any stream	Rs. 500 for general category candidates and Rs. 250 for SC/ST/PW	**CBT (Ist Stage)** + **CBT (II Stage)** +	CBT (Ist Stage)-100 Q	**CBT (Ist Stage)** **90 min** **CBT (II Stage)**	Yearly	https://www.rrbapply.gov.in/

			Min aggregate-50%	D/Ex-Servicemen/ Female/Transgender/Minority/Economically Backward Class candidates	**Typing Test** CBT (Ist Stage): General awareness -40 General Intelligence and reasoning - 30 Mathematics-30 CBT (II Stage) General awareness -50 General Intelligence and reasoning - 35 Mathematics-35	CBT (II Stage) - 120 Q **Typing Test -** 30 wpm (English) and 25 wpm (Hindi)	**90 min** *Negative Marking applicable		
	Accounts clerk cum typist								
	Commercial cum ticket clerk								
	Junior time keeper								
	Trains Clerk								
	Track Maintainer Grade IV, Assistant Pointsman, Helper/ Assistant, Level I posts.		10+2 any stream.		Group D exam- 1.CBT: General Science-25 questions. Mathematics-25 questions General Intelligence and	CBT: 100 questions	CBT:90 minutes		

					Reasoning- 30 questions General Awareness and Current Affairs- 20 questions. 2.Physical Efficiency Test (PET).				
	Assistant loco pilot & Technician (Electrical/ Mechanical/Engineering)		10th + ITI Apprenticeship or 10+2 with Physics & Math Min aggregate- 50%		CBT + Computer-Based Aptitude Test (CBAT for ALP only). The exam is divided into three stages that involve 1st Stage: Computer Based Test. Mathematics:20 questions General Intelligence & Reasoning: 20 questions	Stage 1: Total 75 questions Stage 2: total 175 Stage 3: Candidates have to score a minimum of 42 marks in each test to qualify.	Stage 1: There is a Negative Marking of ⅓ mark for each incorrect answer. The duration is 60 minutes Stage 2: There is a Negative Marking of ⅓ mark for each		

					General Science: 20 questions. General Awareness and Current Affairs: 10 questions 2nd Stage CBT but in two parts- Paper 1: Mathematics, General Intelligence & Reasoning, Basic Science and Engineering 100 questions Paper 2: Relevant Trade 75 questions 3rd Stage: Computer Based Aptitude Test (Qualifying in Nature) comprises 5 specific test:		incorrect answer. The duration of the Paper 1 Exam is 90 minutes and Paper 2 is 60 minutes.		

					1. Memory test 2. Following Directions test 3. Depth perception test 4. Test of Power of Observation 5. Perceptual Speed Test.				
****Please refer to the official website for more details**									
Post Office Related Jobs	Postman Mail Guard	India Post	-12th pass from a recognized Board. -10th pass for those working as Gramin Dak	100 UR, OBC & EWS No fee for SC/ ST, PWD, All Female and Transwoma	written examination, local language test and skill test.	100 Questions General Awareness - 30	100 Marks 90 Minutes	yearly	https://www.indiapost.gov.in/

			Sevak (GDS). -Basic Knowledge of working on Computer. Age: 18-27 years *Relaxation for Categories	n Candidates		Basic Arithmetic - 40 Reasoning and Analytical Ability- 30			
	Data Entry Operator	Through SSC CHSL							
	Gramin Dak Sevak (GDS)/ Branch Postmaster (BPM)/ Assistant BPM (ABPM)/ Dak Sevak	Department of Posts	-10th Pass -60 days basic computer training certificate -18-40 Years	100 UR, OBC & EWS No fee for SC/ ST, PWD, All Female and Transwoma	Selection procedure is based on the merit list. A merit list will be prepared based on candidates' 10th class marks. (These jobs are not permanent in the traditional sense. They are essentially contractual positions under the Ministry of Communications (India Post))			yearly	www.indiapost.gov.in

			*Relaxation for Categories	n Candidates					
Various Departments like Ministries/ Offices of the GOI and Constitutional Bodies / Statutory Bodies / Tribunals, etc., in different States/ UTs	Multi-Tasking Staff (MTS)	SSC/ Department of Posts	-10th Pass 18 to 25 years *Relaxation for Categories	100/- UR, OBC & EWS No fee for SC, ST, PwBD, Ex-servicemen and Female Candidates	Computer Based Examination (CBE) MCQs	90 Questions	270 Marks 90 minutes	yearly	https://ssc.gov.in

14.6 **Computer Based Examination:**

Part	Subject	Number of Questions/ Maximum Marks	Time Duration (For all four Parts)
Session-I			45 Minutes (60 Minutes for candidates eligible for scribes as per para 8)
I	Numerical and Mathematical Ability	20/60	
II	Reasoning Ability and Problem Solving	20/60	
Session-II			45 Minutes (60 Minutes for candidates eligible for scribes as per para 8)
I	General Awareness	25/75	
II	English Language and Comprehension	25/75	

CBIC and CBN, Department of Revenue and other departments.	Havaldar		18-27 years *Relaxation for Categories	100/- UR, OBC & EWS No fee for SC, ST, PwBD, Ex-servicemen and Female Candidates	CBE and Physical Efficiency Test (PET)/Physical Standard Test (PST)	90 Questions	270 Marks 90 minutes	yearly	https://ssc.gov.in

14.6 Computer Based Examination:

Part	Subject	Number of Questions/ Maximum Marks	Time Duration (For all four Parts)
Session-I			45 Minutes (60 Minutes for candidates eligible for scribes as per para 8)
I	Numerical and Mathematical Ability	20/60	
II	Reasoning Ability and Problem Solving	20/60	
Session-II			45 Minutes (60 Minutes for candidates eligible for scribes as per para 8)
I	General Awareness	25/75	
II	English Language and Comprehension	25/75	

Physical Standard Test (PST): The minimum physical standards for the post of Havaldar in CBIC and CBN are as follows:

14.8.3.1 **Male:**

Height	Chest
157.5 cms. (relaxable by 5 cms. in the case of Garhwalis, Assamese, Gorkhas and members of Schedule Tribes)	Chest-81 cms. (fully expanded with minimum expansion of 5 cms.)

14.8.3.2 **Female:**

Height	Weight
152 cms. relaxable by 2.5 Cms in the case of Garhwalis, Assamese, Gorkhas and members of Schedule Tribes)	48 kg (relaxable by 2 Kg in the case of Garhwalis, Assamese, Gorkhas and members of Schedule Tribes)

Physical Efficiency Test (PET):

	Male	Female
Walking	1600 meters in 15 minutes.	1 Km in 20 minutes

Delhi Police	Constable	SSC	10+2 any stream	Gen and Obc- 100 SC/ST and all category female - 0	MCQ With negative marking CBT	GK - 50 Reasoning -25 Mathematics -15 Computer - 10 Physical measurement and endurance test +Medical test	90 minutes	Once in a year	https://ssc.gov.in/ https://delhipolice.gov.in/

Physical Measurements

	For Males	For Females
Height	170 cm (relaxation for reserved categories)	157 cm (relaxation for reserved categories)
Chest	81 cm (unexpanded), 85 cm (expanded)	No specific chest measurement
*Relaxation as per regional belongingness		
Push-Ups and Other Fitness Tests: Additional exercises like push-ups and sit-ups may be part of the fitness evaluation		

Physical Endurance Test

	For Males			For Females		
Age	Upto 30 years	30-40 years	Above 40 years	Upto 30 years	30-40 years	Above 40 years
Race	1600 meters in under 6 minutes.	1600 meters in under 7 minutes.	1600 meters in under 8 minutes.	1600 meters in under 8 minutes.	1600 meters in under 9 minutes.	1600 meters in under 10 minutes.
Long Jump	14 feet	13 feet	12 feet	10 feet	9 feet	8 feet
High Jump	3'9"	3'6"	3'3"	3'	2'9"	2'6"
Shot Put	Candidates are required to throw a 6 kg shot put to a specified distance.					

NDA (both Males and	Lieutenant	UPSC	For Army: 10+2	Gen and Obc- 100/-	MCQ- With negative marking	Mathematics - 300	Duration- 2½ Hours	Twice a year in May and December	www.upsconline.gov.in

Females)			For Navy and airforce- 10+2 with Physics, Chemistry and mathematics as subjects	SC/ST and all category female - 0		General Ability Test- 600 Total 900 SSB Test/Interview: 900	Duration- 2½ Hours		
Indian Coast Guard	Navik General Duty (GD)	Indian Coast Guard	10+2 Intermediate Exam with Physics / Mathematics Age- 18-22 years (Age relaxation as per government rules)	UR/ OBC / EWS : 300/- SC/ ST : 0/-	Stage 1: Computer Based Online Examination MCQ) (a) Document verification at the respective examination centre. (b) Biometric Recording (c) Written test Section-1 Maths – 20Q Science - 10Q	Section 1 - 60Q Section 2- 50Q	Section 1 - 45 minutes Section 2 - 30 minutes No negative marking	Twice a year First Batch Cycle- Aug/Sep Second Batch Cycle- Dec/Jan	https://joinindiancoastguard.cdac.in/cgept/

					English– 15Q Reasoning–10Q GK – 5Q Section-2 Maths – 25Q Physics– 25Q Stage 2: Assessment Test. (a) Physical Fitness Test (PFT) -1.6 Km run to be completed in 7 minutes. -20 Squat ups (Uthak Baithak) -10 Pushup. (b) Document verification (c) Recruitment Medical Examination.				

					Stage- III (a) Document Verification (b)Pre-Enrolment Medicals Stage-IV Submission of Original Documents				

****Please refer to the official website for more details**

	Navik Domestic Branch DB		10th Pass Age- 18-22 years (Age relaxation as per government rules)		Stage 1: Computer Based Online Examination. (a) Document verification (b) Biometric Recording (c) Written test Maths – 20Q Science - 10Q English– 15Q Reasoning–10Q GK – 5Q Stage 2: Assessment Test. (a) Physical Fitness Test (PFT) -1.6 Km run to be completed in 7 minutes. -20 Squat ups (Uthak Baithak)	60 Q	Section I - 45 minutes No negative marking	Twice a year First Batch Cycle- Aug/Sep Second Batch Cycle- Dec/Jan	https://joinindiancoastguard.cdac.in/cgept/

					-10 Pushup. (b) Document verification (c) Recruitment Medical Examination. Stage- III (a) Document Verification (b)Pre-Enrolment Medicals Stage-IV Submission of Original Documents				

****Please refer to the official website for more details**

APPRENTICESHIP TRAINING

- **Who is called an apprentice?**

An apprentice is a person who is undergoing apprenticeship training.

- **Who can undergo apprenticeship training?**

Any individual, who has completed 14 years of age, is physically fit and having minimum educational qualification prescribed for a trade can undergo apprenticeship training.

- **What are the benefits of apprenticeship training?**

Apprentices get an opportunity of undergoing 'on the job' training and are exposed to real working conditions. They get a chance to work on advanced. Machines and equipment's, industry specific best practices and learn more about their field. Apprentices become skilled workers once they have acquired the knowledge and skills in a trade or occupation, which help them in getting wage or self-employment. In addition apprentices get stipend at the prescribed rates during the training.

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- **Where can apprenticeship training be undertaken?**

One can undergo apprenticeship training in any industry/establishments in the Central/State Public Sector or Private Sector ,where apprenticeship seats are available

- **What is a designated trade?**

Designated trade is any trade /occupation/any subject field in engineering/non engineering/Technology/any vocational course as notified by the Government.

- **Who is called trade apprentice?**

A person undergoing apprenticeship training in any designated trade.

- **What is qualification for trade apprentices in designated trades?**

8th 10th, 12th standard and ITI pass-outs are eligible to undergo apprenticeship in designated trades for trade apprentices. In certain trades,B.Sc.pass is also a prescribed qualification.

- **What is the period of training for trade apprentices(8th,10th,12thand ITI pass-outs)in designated trade?**

 Period of apprenticeship training varies according to designated trade. It is 6 month to 3Years. It could last upto4yearsinfewtrades.

- **What certification is provided to trade apprentice after completion of training?**

 At the end of training, the apprentice appears at an All India Trade Test conducted by the National Council for Vocational Training in designated trade. Successful apprentice is awarded National Apprenticeship Certificate, which is recognized qualification for employment. For apprentices in optional trade the assessment shall be done with the establishment where they are undergoing the apprenticeship programme.

- **Is there any stipend paid to trade apprentices?**

 Yes. The minimum rate of stipend per month payable to trade apprentices is as follows ,namely:-

1st year :70% of minimum wage of semi-skilled workers notified by the Respective State or Union territory.

2nd year:80% of minimum wage of semi-skilled workers notified by the respective State or Union territory.

3rd &4th year:90% of minimum wage of semi-skilled workers notified by the respective State or Union territory.

For enrolling/engaging apprentices kindly apply

on: https://www.apprenticeshipindia.gov.in/candidate-registration

**The Candidates can access to information such as available Apprenticeship Opportunities basis the Search Parameters like State, District, Sector and Trade,

Organization and so on. To apply against available apprenticeship opportunities, it is mandatory for you register on the portal.

ORGANISATIONS PROVIDING APPRENTICESHIP TRAINING

S.N	JOBTITLE	ORGANIZATION	ELIGIBILITY	MERIT/ENTRANCE	SALARY	WEBSITE
1	Act Apprentice	Rail Coach Factory	10th with NTC in concerned trade issued by NCVT	Merit	As Per Appreciate Act1961	www.Indianrail.gov.in
2	Fitter	Rail Coach Factory	10th with NTC in concerned trade issued by NCVT	Merit	As Per Appreciate Act1961	www.indianrail.gov.in
3	Welder	Rail Coach Factory	10th with NTC in concerned trade issued by NCVT	Merit	As Per Appreciate Act1961	www.indianrail.gov.in
4	Painter	Rail Coach Factory	10th with NTC in concerned trade issued by NCVT	Merit	As Per Appreciate Act1961	www.indianrail.gov.in

5	Carpenter	Rail Coach Factory	10th with NTC in concerned trade issued by NCVT	Merit	As Per Appreciate Act1961	www.indianrail.gov.in
6	Mechanic	Rail Coach Factory	10th with NTC in trade issued by NCVT	Merit	As Per Appreciate Act1961	www.indianrail.gov.in
7	Electrician	Rail Coach Factory	10th with NTC in concerned trade issued by NCVT	Merit	As Per Appreciate Act1961	www.indianrail.gov.in
8	RefrigerationAnd AirConditioning Mechanic	Rail Coach Factory	10th with NTC in concerned trade issued by NCVT	Merit	As Per Appreciate Act 1961	www.indianrail.gov.in
9	Diploma Apprentice	BSNL	Diploma In Engineering And Technology	Merit	8,000	www.mhrdnats.gov.in
10	Act Apprentice	NHPC	10th With ITI Recognized Course	Merit	As Per Appreciate Act 1961	https://apprenticeshipindia.org
11	Trade Apprentic e	IOCL	10th With Full Time ITI	Merit	As Per	www.iocl.com

					Appreciate Act 1961	
12	Technician Apprentice(Civil Engineering)	Airport Authority Of India	Diploma In Engineering	Merit	12000	www.aai.aero
13	Mechanical Engineering	Airport Authority Of India	Diploma In Engineering	Merit	12000	www.aai.aero
14	Electronics	Airport Authority Of India	Diploma In Engineering	Merit	12000	www.aai.aero
15	Fitter	Airport Authority Of India	10th + NTC In Notified Trade Issued By NCVT	Merit	9000	www.aai.aero
16	Draughtsman	Airport Authority Of India	10th + NTC In Notified Trade Issued By NCVT	Merit	9000	www.aai.aero
17	Electrician	Airport Authority Of India	10th + NTC In Notified Trade Issued By NCVT	Merit	9000	www.aai.aero
18	Machenic motor	Airport Authority of india	10th + NTC In Notified Trade Issued By NCVT	Merit	9000	www.aai.aero
19	Act Apprentice	CentralRailway	10th + NTC In Notified Trade Issued By NCVT	Merit	As Per Appreciate Act1961	www.drdo.gov.in
20	Technician Apprentice(ECE)	Research Centre Imarat	Diploma In Engineering	Merit	As Per	www.drdo.gov.in

					Appreciate Act 1961	
21	EEE	Research Centre Imarat	Diploma In Engineering	Merit	As Per Appreciate Act 1961	www.drdo.gov.in
22	Mechanical engineering	Research Centre Imarat	Diploma In Engineering	Merit	As Per Appreciate Act 1961	www.drdo.gov.in
23	Trade apprentice Fitter	Research Centre Imarat	10th+NTC In Notified Trade Issued	Merit	As Per Appreciate Act 1961	www.drdo.gov.in
24	Turner	Research Centre Imarat	10th+NTC In Notified Trade Issued	Merit	As Per Appreciate Act 1961	www.drdo.gov.in
25	Electrician	Research Centre Imarat	10th+NTC In Notified Trade Issued	Merit	As Per Appreciate Act 1961	www.drdo.gov.in
26	Mechanic	Research Centre Imarat	10th+NTC In Notified Trade Issued	Merit	As Per Appreciate Act 1961	www.drdo.gov.in

28	Trade apprentice fitter	CochinShipyard Ltd.	10th+NTC In Notified Trade Issued	Merit	As Per Appreciate Act 1961	www.cochinshipyard.in
29	Painter	CochinShip yardLtd.	10th+NTC In Notified Trade Issued	Merit	As Per Appreciate Act 1961	www.cochinshipyard.in
30	Draughtsman	CochinShip yard	10th+NTC In Notified Trade Issued	Merit	As Per Appreciate Act 1961	www.cochinshipyard.in
31	Refrigeration And Air conditioning	CochinShip yardLtd.	10th+NTC In Notified Trade Issued	Merit	As Per Appreciate Act 1961	www.cochinshipyard.in

#A Short Registration Form will open.You would be required to fill your Basic ,Family and Contact details and click continue

##Note : please enter a valid email ID as the activation link will be sent through mail to that ID. Also remember the password as you woill use it to log into your account on the apprenticeship portal

***** It is to be noted that many Sectors providing apprenticeship as per NSQF level with defined educational qualification and Skill Council for Persons with Disability is also available. Please visit official website for further information***

Officialwebsite: https://www.apprenticeshipindia.gov.in

FOREIGN STUDIES

Making an informed choice about studying abroad after class 12 requires thorough knowledge of the courses, colleges, exams, and application process, among other things. Students will have a unique educational experience studying overseas, and it might be much more profitable if you time it right in your career. If they intend to study abroad after class 12, here is all the students need to know!

Students must consider several issues while choosing their future courses of study and outcomes. They can find different options for every discipline abroad if they conduct a comprehensive investigation. When conducting research for a study abroad program after class 12th, consider the following factors: **interest in the subject, future aspect, opportunities and the salary**

Early in the career of students, the courses they select to get enrolled in are quite important. Since student's first degree will require the most of their time and money, they must make an informed decision. Their future academic and professional prospects will be paved with this degree.

Here are some courses that students can pursue from universities abroad after completing class 12 in India:

ELIGIBILTY REQUIREMENTS FOR COURSES IN FOREIGN UNIVERSITIES:

POPULAR FIELDS	POPULAR STUDY ABROAD DESTINATION	POPULAR SUBJECTS	ELIGIBILTY
Engineering and technology	USA, UK, Japan, Singapore, Germany, Switzerland, South Korea, Hong Kong, And Canada	Computer science Information system Civil and structural engineering Electrical and electronic engineering Mineral and mining engineering	10+ 2 with mathematics Physics and chemistry as a compulsory subject Scores of SAT or ACT and TOFEL/ILETS
Life sciences & medical	Ukraine, Russia, Philippines, Kazakhstan, Kyrgyzstan, and Germany	Dentistry Medicine Nursing Pharmacy and pharmacology Veterinary science Agriculture and forestry Biological science	Candidates must also have completed the premedical course of a minimum 16-month duration. It is mandatory to qualify NEET-UG

		Anatomy and physiology Psychology	
Natural science	Switzerland, Canada, Japan, China, and France	Mathematics Chemistry Geography Earth and marine science Material science Environmental science Physics and astronomy	10+ 2 with mathematics Physics and chemistry as a compulsory subject Scores of SAT or ACT and TOFEL/ILETS
Social science	USA, France, UK, Singapore, Hong Kong, and Australia	Business & management studies Education and training Communication and media studies Accounting and finance Sociology	Scores of SAT and TOFEL/ILETS Any two subject based scores may also be required for us based universities
Arts and humanities	UK, USA, Singapore, Australia, Hong Kong and Ireland	Architecture English language and literature History Performing arts Philosophy Art & design	Scores of SAT and TOFEL/ILETS Any two subject based scores may also be required for us based universities

LIST OF POPULAR UNIVERSIY TO STUDY ABROAD

Although there are many universities who provide excellent opportunities to study abroad, here are some popular universities which are listed below to pursue bachelor's degrees after 12th.

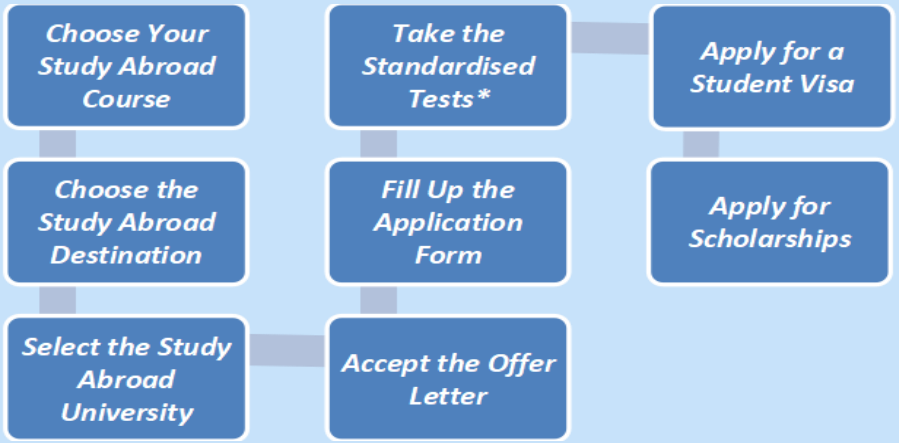
NAME OF UNIVERISTY	COUNTRY	APPROX ANNUAL TUTION FEE (IN INR)
University of oxford	UK	28,00,000
Massachusetts institute of technology	USA	66,00,000
Stanford university	USA	63,00,000
Harvard university	USA	62,00,000
Imperial college London	UK	34,50,000
Cornell university	USA	40,00,000

University of Pennsylvania	USA	64,00,000
University of Toronto	CANADA	38,00,000
McGill university	CANADA	36,00,000
The Australian national university	AUSTRALIA	25,00,000
The university of Melbourne	AUSTRALIA	24,00,000
Trinity college Dublin	IRELAND	22,00,000
Technical university Munich	GERMANY	30,000
Lomonosov Moscow state university	RUSSIA	6,00,000

Note: Tuition fee may vary as per programme, course or major selected by a student. Thus, the table above is a representation of the average annual tuition of each university to give Indian students an idea of estimated tuition costs and expenses.

HOW TO STUDY ABROAD AFTER 12TH?

Studying abroad after 12th plays a pivotal role in shaping the future of students by helping them to grow and develop as individuals. Crossing national borders to pursue international education has time and again proven beneficial for students. The process to get into an international university is often unclear and challenging at first however, proper knowledge of the procedure can make it seem like a cakewalk. To simplify the understanding of how to study abroad after 12th, we have broken down the procedure into a few steps to help the students get better prepared for entrance to an ever-changing global environment.



Standardised tests such as SAT or ACT. Besides, English-speaking countries require you to take English proficiency tests such as IELTS, TOEFL, Duolingo or PTE

POINTS TO PONDER:

Admission to foreign universities is done based on scores obtained on standardised tests such as the SAT or ACT and English Language Tests like IELTS and TOEFL. However, this would depend on the country where one is hoping to apply for a bachelor's degree. The student must make sure to go through the eligibility and entrance criteria of the respective university before applying. Sometimes, students might have to sit for an interview and not appear for any of the applicable tests.

It is also to be noted that many US colleges and universities have dropped the requirement of SAT/ACT scores and become test- optional, -flexible or -blind.

Another important thing to keep in mind is the terms and conditions of the country pertaining to the visa for which the student is applying. It is good to choose colleges that offer scholarships as there are various countries that do not allow international students to take up jobs after completing undergraduate programmes.

ER 12TH.

nts. While some requirements may vary, most
entation that students must provide. Here is a

ortant document for identification and is
You must submit a digital copy of a valid

ts of classes 10th and 12th or diploma courses
tional performance in school.
s of details of your educational background,
y achievements.
written document that demonstrates your
ere you must state your future ambitions and
niversity and course you are choosing to study.
ecommendation from your high school
ficers an insight into your character from the
principal.
sufficient funds to afford your education and
e university will require you to submit various
r financial solvency.

SCHOLARSHIP OPPORTUNITIES TO STUDY ABROAD AFTER 12TH.

Often students are sceptical to study abroad because of the huge expenditure it entails. Besides the tuition fees, there are several other costs that students have to incur including the cost of accommodation, groceries, utility bills, living expenses, entertainment and other miscellaneous costs of education. Scholarships come to the rescue in such cases providing financial assistance to students by providing a discount on tuition fees and other benefits. Here are the top study abroad scholarships after 12^{th}:

NAME OF THE SCHOLARSHIP	AMOUNT
Hani Zeini Scholarship	USD 1,000
Oxford University – Simon and June Li Undergraduate Scholarship	Course fees and a grant towards living costs.
QS WM Undergraduate Scholarship	USD 5,000
University of Toronto – Lester B. Pearson International Student Scholarships	Covers tuition, books, incidental fees, and accommodation for four years.
Griffith University- Griffith Remarkable Scholarship	50% of the tuition fees

Students who choose to enrol in foreign universities can tailor their programmes according to their interests and experience. They gain valuable hands-on experience that helps them explore potential career paths while building a network of contacts and learning from professionals in the field. Therefore, if students wish to study abroad, they can select courses that will fetch them personal satisfaction and professional growth at the same time.

ABBREVATIONS:

SAT: Scholastic Assessment Test.

ACT: American College Testing

TOFEL: Test of English as a Foreign Language

IELET: International English Language Testing System

PTE: Pearson Test of English

INTERNSHIP OPPORTUNITIES

Platform/Organization	Field/Stream	Eligibility	Duration	Website
Internshala	All Streams (Engineering, Management, Media, Arts, Science, etc.)	Students & Recent Graduates	Varies (4-24 weeks)	https://internshala.com/internships
NITI Aayog Internship	Policy, Economics, Public Administration	UG/PG Students, Research Scholars	6 Weeks	https://www.niti.gov.in/internship
Infosys Winternship	Computer Science, IT, Engineering	UG Students (3rd & 4th Year)	76 Days	https://www.infosys.com/careers/internships.html
TCS Internship	Research, IT, Data Science	UG/PG/PhD Students	6-18 Weeks	https://www.tcs.com/careers/india/internship
Ministry of External Affairs (MEA) Internship	International Relations, Public Policy	UG/PG Students	1-3 Months	https://internship.mea.gov.in
Prosple India	All Fields (Tech, Business, Marketing, Law, etc.)	UG/PG Students & Freshers	Varies (4-24 weeks)	https://in.prosple.com/internships-india
ISTI (India Science & Tech Portal)	Science, Technology, Innovation	Engineering & Science Students	Varies	https://www.indiascienceandtechnology.gov.in/listingpage/internships
Go Overseas	Healthcare, Journalism, Social Work, Business	Students & Professionals	Varies	https://www.gooverseas.com/internships-abroad/india
PM Internship Scheme 2025	Provides internships in various industries, including government organizations.	12 months	12th pass, aged 21-24 years, family income ≤ ₹8 lakh	https://pminternshipscheme.com/
Delhi Government Skill Development Internships	Various Delhi government departments offer skill-based training internships.	Varies	12th pass students looking for practical experience	https://dcpcr.delhi.gov.in/ https://internship.eforest.delhi.gov.in/ https://bprd.nic.in/page/internship https://www.skillindiadigital.gov.in /hcl-internship/programs-landing

				https://www.myscheme.gov.in/schemes/mdiis https://ddc.delhi.gov.in/sites/default/files/2022-07/Internship%20Guidelines%202022.pdf
AICTE Internship Portal	Connects students with government organizations for internships.	Varies	12th pass students seeking technical/non-technical internships	https://internship.aicte-india.org/
National Informatics Centre (NIC)	Digital India Internship Scheme provides IT-related internships for students.	2 months	UG/PG students in IT/CS-related fields	https://services.india.gov.in/service/detail/digital-india-internship-scheme-for-nic
Indian Space Research Organisation (ISRO)	Internships for students in Science & Technology fields.	Up to 45 days	UG/PG/PhD students with min. 60% marks or 6.32 CGPA	https://www.isro.gov.in/InternshipAndProjects.html
National Centre for Good Governance (NCGG)	Provides exposure to governance-related projects in different ministries.	8 weeks - 6 months	UG/PG students in Public Policy, Law, Social Sciences, etc.	https://ncgg.org.in/training
Ministry of Women & Child Development (MWCD)	Focuses on gender & social welfare-related projects.	Varies	Women scholars, students, activists, teachers	https://wcd.intern.nic.in/
**** Please refer to the official website for more details**				

SCHOLARSHIP SCHEMES IN INDIA & OVERSEAS

Scholarship Name	Eligibility	Benefits (INR)	Website
National Means-cum-Merit Scholarship (NMMS)	Class 9-12 students, family income < ₹1.5 lakh per year	₹12,000 per year	https://scholarships.gov.in/
Central Sector Scheme of Scholarships for College & University Students	80th percentile in Class 12, pursuing UG/PG, family income < ₹8 lakh	₹10,000-₹20,000 per year	https://scholarships.gov.in/
Post Matric Scholarship for SC/ST/OBC Students	SC/ST/OBC students in Class 11 to PG level	₹1,000-₹12,000 per year	https://scholarships.gov.in/
Pragati Scholarship for Girls (AICTE)	Female students in technical courses, family income < ₹8 lakh	₹50,000 per year	https://www.aicte-india.org/
INSPIRE Scholarship	Top 1% students in Class 12, pursuing Science UG courses	₹80,000 per year	https://online-inspire.gov.in/
Maulana Azad National Fellowship	Minority students pursuing M.Phil./Ph.D.	₹25,000-₹28,000 per month	https://ugc.ac.in/
National Overseas Scholarship	SC/ST/OBC/EWS students pursuing PG/PhD abroad, family income < ₹8 lakh	₹15-25 lakh	https://socialjustice.gov.in/
Fulbright-Nehru Master's Fellowship	Indian students pursuing master's in the US	Tuition, living, travel, health insurance	https://www.usief.org.in/
Chevening Scholarships	Indian students pursuing PG in the UK	Full tuition, living, travel expenses	https://www.chevening.org/
Commonwealth Scholarship	Indian students pursuing PG/PhD in UK	Tuition, airfare, stipend	https://cscuk.fcdo.gov.uk/
DAAD Scholarships	Indian students pursuing UG/PG/PhD in Germany	Full/partial funding	https://www.daad.de/en/
Erasmus Mundus Scholarship	Indian students pursuing joint master's in Europe	Full tuition, stipend, travel	https://www.eacea.ec.europa.eu/
Australia Awards Scholarship	Indian students pursuing PG in Australia	Full tuition, airfare, living expenses	https://www.dfat.gov.au/
MEXT Scholarship (Japan)	Indian students pursuing UG/PG/PhD in Japan	Full tuition, stipend, airfare	https://www.studyinjapan.go.jp/
****Please refer to the official website for more details**			

OTHER SCHOLARSHIP SCHEMES (Focused on class 12th Students)

Scholarship Name	Description	Eligibility Criteria	Benefits	Application Link
Central Sector Scheme of Scholarship for College and University Students	Provides financial assistance to meritorious students from low-income families to meet day-to-day expenses while pursuing higher education.	- Passed Class 12 with top 20th percentile in respective board - Family income ≤ ₹8 lakh per annum - Pursuing regular courses in recognized institutions	₹10,000 per annum for the first three years and ₹20,000 per annum for the fourth and fifth year.	https://www.education.gov.in/scholarships-education-loan-0
Reliance Foundation Undergraduate Scholarships	Supports meritorious students from all streams for undergraduate studies based on merit-cum-means criteria.	- First-year undergraduate students - Secured at least 60% marks in Class 12 - Family income ≤ ₹15 lakh per annum, with preference for income ≤ ₹2.5 lakh	Up to ₹2 lakh over the duration of the degree program.	https://www.scholarships.reliancefoundation.org/UG_Scholarship.aspx
L'Oréal India For Young Women in Science Scholarship	Empowers young women to pursue careers in science by providing financial assistance for higher education.	- Female students who have passed Class 12 with at least 85% in PCM/PCB - Family income ≤ ₹4 lakh per annum - Pursuing graduation in science-related fields	₹2.5 lakh for the duration of the undergraduate program.	https://www.apsit.edu.in/scholarships
Foundation for Excellence (FFE) Scholarship	Provides scholarships to academically talented and economically underprivileged	- Secured admission to professional courses like Engineering, Medicine, Pharmacy, or Law	Covers complete tuition fees and other academic expenses.	https://ffe.org/scholarships/

	students pursuing professional courses.	- Family income ≤ ₹2.5 lakh per annum - Demonstrated academic excellence		
National Level Common Entrance Examination (NLCEE) Scholarship	Identifies and supports academically gifted students through scholarships and exposure opportunities.	- Students from Class 9-12 or competitive exam aspirants - Demonstrated academic excellence	Scholarships, career guidance, and exposure visits to institutions like IITs and ISRO.	https://nlcee.org
Vidyasaarathi Scholarships	An initiative to provide various scholarships to students across different disciplines through an online platform.	- Varies based on specific scholarships - Generally targets students pursuing higher education with financial need	Varies based on the scholarship applied for.	https://www.vidyasaarathi.co.in/Vidyasaarathi/scholarship
AICTE – SWANATH Scholarship Scheme	Supports children who are orphans, lost parents due to COVID-19, or wards of Armed Forces and Central Paramilitary Forces martyred in action.	- Orphan or lost one/both parents due to COVID-19 - Wards of Armed Forces and Central Paramilitary Forces martyred in action - Pursuing technical courses in AICTE-approved institutions	₹50,000 per annum for every year of study.	https://www.aicte-india.org/schemes/students-development-schemes
National Scholarship Portal (NSP)	A one-stop portal for various scholarships offered by the Government of India, bringing together hundreds of scholarships run by both states and the central government.	- Varies based on specific scholarships - Generally targets students pursuing higher education with financial need	Varies based on the scholarship applied for.	https://scholarships.gov.in/
Note: Scholarship details such as eligibility criteria and benefits are subject to change. It is advisable to visit the official websites for the most current information and application procedures.				

FOREIGN SCHOLARSHIP SCHEME

Scholarship Name	Description	Eligibility Criteria	Benefits	Application Link
Cornell University Tata Scholarship	Supports Indian undergraduate students accepted to Cornell University.	- Indian citizen - Offered admission to Cornell University - Demonstrated financial need	Covers tuition and annual course fees for the duration of undergraduate studies.	https://admissions.cornell.edu/apply/international-students/tata-scholarship
Inlaks Scholarships	Provides funding for young Indians to study at top institutions in the US, UK, and Europe.	- Indian citizen - Undergraduate degree from a recognized institution - Age below 30 - Admission to a full-time Master's, MPhil, or Doctoral program	Up to $100,000 covering tuition, living expenses, and one-way travel.	https://www.inlaksfoundation.org/scholarships/
Fulbright-Nehru Master's Fellowships	Offers opportunities for outstanding Indians to pursue a Master's degree in the USA.	- Indian citizen - Bachelor's degree with at least 55% marks - Three years of work experience - Demonstrated leadership qualities	Covers tuition, living expenses, airfare, and health insurance.	https://www.usief.org.in/Fulbright-Nehru-Masters-Fellowships.aspx
Cambridge Trust Scholarships	Provides financial assistance to international students accepted to the University of Cambridge.	- Offer of admission to the University of Cambridge - Financial need assessment	Partial to full tuition fees and maintenance allowance.	https://www.cambridgetrust.org/scholarships/

Orange Tulip Scholarship	Supports talented Indian students to study in the Netherlands.	- Indian citizen - Admission to a Dutch university participating in the OTS program - Specific requirements vary by institution	Partial to full tuition fee waivers; specifics depend on the institution.	https://www.nesoindia.org/scholarships/orange-tulip-scholarship
Global Study Awards	Encourages students to study abroad by offering financial support.	- Age 18 or above - Taken IELTS and received an official Test Report Form - Plan to enroll in a full-time undergraduate or postgraduate program abroad	Up to £10,000 for tuition fees; excess funds may be allocated for living expenses.	https://www.britishcouncil.org/study-work-abroad/in-uk/scholarship-opportunities/global-study-awards
Kennedy-Lugar Youth Exchange and Study (YES) Program	Provides scholarships for high school students to study in the USA.	- Indian citizen - Enrolled in secondary school in India - Aged 15-17 - Demonstrated academic excellence and leadership	Covers tuition, accommodation, airfare, and a monthly stipend.	https://www.yesprograms.org/countries/india
Note: Scholarship details such as eligibility criteria and benefits are subject to change. It is advisable to visit the official websites for the most current information and application procedures.				

ANNEXURE I:

ALL ABOUT ENTRANCE EXAMS

Arts, Humanities and Social Sciences Entrance Exams after 12th

EXAMS FOR ARTS, HUMANITIES AND SOCIAL SCIENCES	SELECTION PROCESS & TEST PATTERN	QUESTIONS (MARKS)	TENTATIVE SCHEDULE & REMARKS	FEE STRUCTURE		
CUET (UG) (Common University Entrance Test) For admission in BA/B.El.Ed/BPA/BFA / BA (Hons.) /B.Sc in BPES, BA Yoga, BBA Sports Management, B.Sc. (Physical Education, Health Education & Sports), (Yoga), (Sports & Exercise	Section I: Choose any 1 of 13 Languages SECTION II: Choose Maximum 5 of 23 Domain Specific Subjects as desired for particular course by applicable University Section SECTION III: General Aptitude Test	Section-I 50/50 (200) Section-II 50/50 (200) Section-III 50/50	**Forms out**: 2nd/3rd week of February **Last Date**: 2nd week of April **Test Date**: Spread Across in May & June **Marking**: +5/-1 **Eligibility**: Check Individual University Website **Remarks**: Eligibility for same course may vary from University to University Exam	CATEGORY	SUBJECTS	
					Up to 03 Subjects	For each Additional Subject
				General (UR)	₹ 1000/-	₹ 400/- (each)
				OBC)-(NCL)* / EWS**	₹ 900/-	₹ 375/- (each)

Science)courses at Central, Public and Private Universities who have opted to take UG admissions through CUET across India https://cuet.nta.nic.in/ Time: Slot-1 195 Min. Slot-2 225 Min. Timing: 900-1215 Hrs. & 1500-1845 Hrs. Timing: Based on Admit Card Mode: Online				SC/ST/ PwD/P wBD/ Third gender	₹ 800/-	₹ 350/- (each)
				Centres outside India	₹ 4500/-	₹ 1800/- (each)
BA-CET (184) (Common Entrance Test) For admission in 3 Year B.A. (Hons.) English Program at Affiliated Colleges to Indraprastha University, Delhi	General English Literary Aptitude General Awareness Total	50% 30% 20% 150(600)	Forms Out: 3 rd week of March Last Date: Last week of April Test Date: Mid June Marking: +4/-1 Eligibility: 10+2 any stream with English	Exam Fee: Rs. 1200/-		

http://www.ipu.ac.in/ Time: 150 Minutes Timing: 1700 -1930 Hrs. Mode: Online				
SNUSAT (Scholastic Aptitude Test) For admission in 3 Year BA(Research)programs at Shiv Nadar University, Delhi & Chennai https://home.pearsonvue.com/snu Time : 120 Timing: As per admit card Mode: Online	Verbal reasoning Quantitative ability Abstract reasoning Essay	NA	Forms Out: Dec & April Last Date: March and June Test Date: April, May and June Marking: NA Eligibility: 10+2 with English Remarks: Interview followed by the test	Exam Fee: Rs. 2500/-
JMI-ET (Entrance Test) For admission in 3 Year BA English Program at Jamia Millia Islamia, Delhi https://www.jmi.ac.in/ Time: 90 Minutes Timing: As per admit card Mode: Online	Part A – MCQs on Authors, books, current literary scenes in India and abroad Part B – Comprehension Grammar and Vocabulary Essay Total	40 (40) (20) (10) (30) (100)	Forms Out: 1 st week of March Last Date: 1 st week of April Test Date: Last week of April Marking: +1/-0.25 for Part A Eligibility: 10+2 with English Remarks: Interview followed by the test.	Exam Fee: Rs. 700/-
JMI-ET (Entrance Test) For admission in 3 Year BA Political Science, Sociology,	English General Awareness	20 (20) 40 (40)	Forms Out: 1 st week of March Last Date: 1 st week of April Test Date: End of April and 1st week of May Marking: +1/-0.25 Eligibility: 10+2	Exam Fee: Rs. 700/

Psychology, & Geography Programs at Jamia Millia Islamia, Delhi https://www.jmi.ac.in / Time: 90 Minutes Timing: As per admit card Mode: Online	Reasoning Social Awareness Total	20 (20) 20 (20) 100 (100)	with English Remarks: Interview followed by the test.	

SCIENCE AND AGRICULTURAL SCIENCE ENTRANCE EXAMS AFTER 12TH

EXAMS FOR SCIENCE AND AGRICULTURAL SCIENCE	SELECTION PROCESS & TEST PATTERN	QUESTIONS (MARKS)	TENTATIVE SCHEDULE & REMARKS	FEE STRUCTURE
JEE Main- Paper 1 (Joint Entrance Examination) For admission in B.E. / B.Tech Courses in NITs, IIITs, and CFTIs, State Engineering Colleges of Participating States and Other Participating Institutions. https://jeemain.nta.nic.in/ Time: 180 Minutes 2 Slots on each day Timing: 900 – 1200 Hrs. or 1500	Maths Physics Chemistry Total *20 questions will be MCQs and 5 out of 10 questions will have answer to be filled as numerical value.	20+5* (100) 20+5* (100) 20+5* (100) 75 (300)	Forms Out: Mid December and February Last Date: 2nd week of January and March Test Date: Multiple dates in January and April Marking: +4 /-1 Eligibility: 10+2 with PCM	Form Fee: Rs. 1000/-

-1800 Hrs. Mode: Online				
JEE Advanced (Joint Entrance Examination) For admission in Bachelor's or Integrated Master's Dual Degree in Engineering at IIT's https://www.jeeadv.ac.in/ Time: 180 + 180 Minutes Timing: 900-1200 & 1400-1700 Hrs. Mode: Online	Maths Physics Chemistry Paper-1 (Same pattern for All 3 Subjects Section I = Physics, Section II = Chemistry, Section III = Maths, Each section has 3 Parts) Part I, Part II, Part III Paper-2 (Same Pattern as Paper-I) Gross Total	18 (60) 18 (60) 18 (60) 6(24), 8(24), 4(12) 18 (60x3=180) 108 (60)	Form Out: Last week of April Last Date: 1 st week of May Test Date: 1 st week of June Eligibility: Candidates should be among the top 2,50,000 (including all categories) in B.E./B.Tech. paper of JEE (Main) 2023. Marking: Variable Negative Form	Fee: Rs. 2900/-
JEE Main- Paper 2B (Joint Entrance Examination) For admission in B.Plan. Courses offered by State Engineering Colleges for Participating States and Other Participating Institutions. Conducted by: NTA https://www.jeeadv.ac.in/ Time: 180 Minutes 2 Shifts on	Maths (Part-1) Aptitude Test (Part-2) Planning Based MCQs (Part-3) Total *For Part-1, 20 questions will be MCQs and 5 questions will have answers to be filled in	20+5 (100) 50 (200) 25 (100) 100 (400)	Forms Out: Mid December/ 1st week of February Last Date: 2nd week of January and March (Candidate can apply for one or more attempts and pay fee accordingly) Test Date: Last week of January/ 2 nd week of April	

each day Timing: 900 - 1200 Hrs. or 1500 - 1800 Hrs. Mode: Online	numerical.		Marking: +4 /-1 Eligibility: 10+2 with PCM	
NATA (National Aptitude Test in Architecture) For admission in all Architecture institutions other than IIT's , NIT's and CFTI's across India https://www.nata.in/ Time : 180 Minutes Timing: 1430-1730 Hrs Mode: Online	Test will consist of multiple-choice, multiple-select, preferential choice and numerical answer type questions about Diagrammatic Reasoning, Numerical Reasoning, Verbal Reasoning, Verbal Reasoning, Situational Judgment, Logical Reasoning & Abstract Reasoning.	1*75 (75) 2*25 (50) 3*25 (75) 125(200)	Form Out: 3 rd week of March Last Date: Session 1: 2 nd week of April Session 2: 4 th week of May Session 3: 4 th week of June Test Date: Session 1: 4th week of April Session 2: 1 st week of June Session 3: 2 nd week of July	Exam Fee: Rs. 2000/-

			Marking : +1/+2/+3 Eligibility: 10+2 with 50% aggregate marks in Physics, Chemistry & Mathematics and also at least 50% marks in aggregate of the 10+2 level examination or passed 10+3 Diploma Examination with Mathematics as compulsory subject with at least 50% marks in aggregate.	
NEET UG (National Eligibility cum Entrance Test) For admission in MBBS/BDS and AYUSH/Paramedical Courses across Medical colleges in India https://neet.nta.nic.in/ Time: 200 Minutes Timing: 1400 - 1720 Hrs.	Physics Section A Section B Chemistry Section A Section B Botany Section A Section B	35 (140) 15 (40) 35 (140) 15 (40) 35 (140) 15 (40) 35 (140) 15 (40) 200 (720)	Form out: 1 st week of March Last Date: Mid April Test Date: 1 st week of May Marking: +4/-1 Eligibility: 10+2 with PCB	Fee: Rs. 1700/

Mode: Pen & Paper Based	Zoology Section A Section B Total			
AIIMS-EE (AIIMS Entrance Exam) For admissions in B.Sc. Nursing/ paramedical courses in AIIMS across India https://aiimsexams.ac.in/ Time: 120 Minutes Timing: As per admit Card Mode: Online	Physics Chemistry Biology General Knowledge Total	30 (30) 30 (30) 30 (30) 10 (10) 100 (100)	Forms Out : Mid February Last Date : 1 st week of May Exam Date: 1 st week of June Marking: +1/-0.33 Eligibility: 10+2 with PCB	Exam Fee: Rs. 1500/
PARA-CET (124) (Paramedical Common Entrance Test) For admissions in BPT, BPO, BOT, B.Sc. MLT Programs across affiliated colleges of Guru Gobind Singh Indraprastha	Physics Chemistry Biology	Total 25% (150) 25% (150) 50% (300) 150 (600)	Forms Out: 3 rd week of March Last Date: Last week of April Test Date: Mid June Marking: +4/-1 Eligibility: 10+2 with PCB	Exam Fee: Rs. 1500/-

University, Delhi http://www.ipu.ac.in/ Time: 150 Minutes Timing: As per admit card Mode: Online				
PHARMA-CET (133) (Pharmacy Common Entrance Test) For admissions in Bachelor of Pharmacy program across affiliated colleges of Guru Gobind Singh Indraprastha University, Delhi http://www.ipu.ac.in/ Time: 150 Minutes Timing: As per admit card Mode: Online	Biology Physics Chemistry English & General Awareness Total	25% 25% 25% 25% 100%	Forms Out: 3 rd week of March Last Date: Last week of April Test Date: Mid June Marking: +4/-1 Eligibility: 10+2 with PCM/B	Exam Fee: Rs. 1500/-
JMI-ET (JMI Entrance Test)	Physics Chemistry	100 (100)	Forms Out: 1 st week of March	Exam Fees: Rs. 700/-

For admission in BPT Program/B.Sc program at Jamia Milia Islamia, New Delhi https://www.jmi.ac.in/ http://jmicoe.in/ Time: 90 Minutes Timing: As per admit card Mode: Online	Biology Total		Last Date: 1 st week of April Test Date: 1 st week of May Marking: +1/-0.25 Eligibility: 10+2 with Physics, Chemistry & Biology	
SRMJEEH (UG) (SRM Joint Entrance Examination Health Science Program) For admissions in B.Sc. Nursing, B Optom, B Pharm, BOT, BPH, BPT, Pharm D at SRM University, Multicampus https://www.srmist.edu.in/ Time: 150 Minutes Timing: As per the Admit Card Mode: Online	Physics Chemistry Maths/ Biology (for Health Science) Aptitude English Total	35 (35) 35 (35) 40 (40) 10 (10) 5 (5) 125 (125)	Form Out: April, June & July Last Date: April, June & August Test Date: April, June & August Marking: +1/-0 Eligibility: 10+2 with PCM/B Exam	Fee: Rs. 1200/-

CET (Common Entrance Test) For admissions in BPT, BOT & BPO Programs at NILDKolkata, SVNIRTAR-Cuttack, NIEPMD-Chennai, PDUNIPPD-New Delhi https://niepmd.tn.nic.in/ http://niohkol.nic.in Time: 120 Minutes Timing: As per admit card Mode: Offline	General Aptitude Physics Chemistry Biology/Maths	10 (10) 30 (30) 30 (30) 30 (30) 100 (100)	Forms Out : 3 rd week of April Last Date : Mid June Exam Date : 2 nd week of July Marking: +1/-0 Eligibility: 10+2 with PCM/B	Exam Fees: Rs.800/-
CUET (UG) (Common University Entrance Test) For admission in Agriculture and Allied Science courses at Central, Public and Private Universities who have opted to take UG admissions through CUET across India https://cuet.samarth.ac.in/ Time: Based on admit card Timing: Based on admit card Mode: Online	Section Combinations: Physics/Chemistry/Biology Physics/Chemistry/ Agriculture Agriculture/Biology/ Chemistry Physics/Chemistry/Maths Candidates must ensure that they fulfill eligibility criteria for choosing the subject combination and attempt test only for the	Each section will be designed to ask 50 questions. 150 (600)	Forms Out: Last week of July Last Date: 3 rd week of August Test Date: 2 nd and 3rd week of September Marking: +4/-1 Eligibility: 10+2 with PCM/MB for B.Tech. Agricultural Engineering, Dairy Technology, Food Technology & Bio-Technology. 10+2 with PCB/MB/M/InterAgriculture	exam Fee: Rs. 770/-

	selected Combination in the form.		for B.Sc. Agriculture and Horticulture. 10+2 with PCB/MB/ Inter-Agriculture for B.Sc. Forestry. 10+2 with PCB/MB/M for B.Sc. Community Science, Food Nutrition and Dietetics, Sericulture & B.Tech. Biotechnology. E	
BTech BT -CET (130) (Common Entrance Test) For admission in B.Tech. Biotechnology at GGSIPU, Delhi http://www.ipu.ac.in/ Time: 150 Minutes Timing: As per admit card Mode: Online	Physics Chemistry Mathematics Biology/Biotechnology Total	20 (80) 20 (80) 20 (80) 40 (160) 100 (400)	Forms Out: 3 rd week of March Last Date: Last week of April Test Date: Mid June Marking: +4/-1 Eligibility: 10+2 with PCM	Exam Fee: Rs. 1500/-
BITSAT (BITS Aptitude Test) For admission in BE at Pilani, Goa, Hyderabad and Dubai campus https://www.bitsadmission.com/ Time: 180 Minutes 2 Slots on each day Timing: 900-1200 & 1400-1700 Hrs. Mode: Online	Physics Chemistry English Proficiency Logical Reasoning Mathematics Total	30 (90) 30 (90) 10 (30) 20 (60) 40 (120) 130 (390)	Form Out: Last week of January Last Date: April & June Test Date: 4 th week of May & 3rd week of June Marking: +3/-1 Eligibility: 10+2 with PCM	Exam Fee: Rs. 3400/-
VITEEE (VIT-Engineering Entrance Exam) For admission in B.Tech. at VIT Multicampus https://viteee.vit.ac.in Time: 150	Physics Chemistry Maths/Biology Aptitude English Total	35 (35) 35 (35) 40 (40) 10 (10) 05 (05) 125 (125)	Form Out: January Last Date: 1 st week of April Test Date: 3 rd week of April Marking: +1/ 0 Eligibility: 10+2 with PCM/B	Exam Fee: Rs. 1150/

Minutes Timing: As per admit card Mode: Online				
SRMJEEE (UG) (SRM-Joint Engineering Entrance Exam) For admission in B.Tech. Programs at SRM Group of Institutes, Multicampus https://www.srmist.edu.in/ Time: 150 Minutes Timing: As per the Admit Card Mode: Online	Physics Chemistry Maths/ Biology (for Health Science) Aptitude English Total	35 (35) 35 (35) 40 (40) 10 (10) 5 (5) 125 (125)	Form Out: November, April & June Last Date: April & June Test Date: April, June & July Marking: +1/-0 Eligibility: 10+2 with PCM/B	Exam Fee: Rs. 1200/-
SNUSAT +APT (Scholastic Aptitude Test + Academic Proficiency Test) For admission in B.Tech. Programs/ B.Sc (research) program at Shiv Nadar University, Delhi & Chennai https://home.pearsonvue.com/snu Time : 120 + 90 minutes Timing: As per admit card Mode: Online	SAT Verbal reasoning Quantitative ability Abstract reasoning Essay APT Physics Maths	NA	Forms Out: Dec & April Last Date: March and June Test Date: April, May and June Marking: NA Eligibility: 10+2 with PCM Remarks: Interview followed by the test. Exam Fee: Rs. 2500/	
SITEEE (Engineering Entrance Exam) For admission in B.Tech Programs at Symbiosis Multicampus	Physics Chemistry Maths Total	15 (30) 15 (30) 30 (60) 150 (150)	Forms Out: Mid December Last Date: Mid April Test Date: Multiple dates in May Marking: +2/-0	Remarks: Separate Application Fee to be paid for different institutions you

https://www.set-test.org/ Time: 60 minutes Timing: 1400 – 1500 hrs. Mode: Online			Eligibility: 10+2 with PCM	wish to apply under SET. Exam Fee: Rs. 1950+1000/
PARA-CET (124) (Paramedical Common Entrance Test) For admissions in BASLP Program across affiliated colleges of Guru Gobind Singh Indraprastha University, Delhi http://www.ipu.ac.in/ Time: 150 Minutes Timing: As per admit card Mode: Online	Physics Chemistry Biology/Maths Total	25% (150) 25% (150) 50% (300) 150 (600)	Forms Out: 3rd week of March Last Date: Last week of April Test Date: Mid June Marking: +4/-1 Eligibility: 10+2 with PCB	Exam Fee: Rs. 1500/-
BSc YOGA-CET (117) For admission to 3 year B.Sc. (Yoga) program at GGSIPU, Delhi & its affiliated Colleges http://www.ipu.ac.in/	Physics Chemistry Biology/ Biotechnology Mathematics General Awareness	30 (120) 30 (120) 30 (120) 30 (120) 15 (60)	Forms Out: 3 rd week of March Last Date: Last week of April Test Date: Mid June Marking: +4/-1	Exam Fee: Rs. 1500/-

Conducted by: Guru Gobind Singh Indraprastha University Time: 150 Minutes Timing: As per admit card Mode: Online	English Language & Comprehension Total Questions	15 (60) 150(600)	Eligibility: 10+2 any stream	
SMAT- UG (Sports Management Admission Test) For admission in 3 year Bachelor of Sports Management at International Institute Of Sports Management https://www.iismworld.com/ Time: 80 Minutes Timing: As per Admit Card Mode: Online	Quantitative Analysis Data Interpretation Logical Reasoning Verbal Ability, Reasoning & Comprehension Sports Awareness Total	12 (12) 12 (12) 12 (12) 20 (20) 24 (24) 80 (80)	Forms Out: March Last Date: June & July Test Date: June & July Marking: +1/-0 Eligibility: 10+2 any stream Remarks: Interview to follow	Exam Fee: Rs. 1200/-

COMMERCE ,BUISNESS MANAGEMENT & FINANCE ENTRANCE EXAMS AFTER 12TH

<table>
<tr><th>EXAMS FOR COMMERCE STREAM</th><th>SELECTION PROCESS & TEST PATTERN</th><th>QUESTIONS (MARKS)</th><th>TENTATIVE SCHEDULE & REMARKS</th><th colspan="3">FEE STRUCTURE</th></tr>
<tr><td rowspan="6">CUET (UG)
(Common University Entrance Test)
For admission in B.Com. / B. Com. (Hons.) /BMS/BBA (FIA)courses
at Central, Public and Private Universities
who have opted to take UG admissions
through CUET across India
https://cuet.nta.nic.in/</td><td rowspan="6">Section I: Choose any 1 of 13 Languages
SECTION II: Choose Maximum 5 of 23 Domain Specific Subjects as desired for particular course by applicable University Section
SECTION III: General Aptitude Test</td><td rowspan="6">Section-I 50/50 (200)
Section-II 50/50 (200)
Section-III 50/50</td><td rowspan="6">Forms out: 2nd/3rd week of February Last Date: 2nd week of April
Test Date: Spread Across in May & June Marking: +5/-1 Eligibility: Check Individual University Website Remarks: Eligibility for same course may vary from University to University Exam</td><td>CATEGORY</td><td colspan="2">SUBJECTS</td></tr>
<tr><td></td><td>Up to 03 Subjects</td><td>For each Additional Subject</td></tr>
<tr><td>General (UR)</td><td>₹ 1000/-</td><td>₹ 400/- (each)</td></tr>
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<tr><td>Centres outside India</td><td>₹ 4500/-</td><td>₹ 1800/- (each)</td></tr>
</table>

Time: Slot-1 195 Min. Slot-2 225 Min. Timing: 900-1215 Hrs. & 1500-1845 Hrs. Timing: Based on Admit Card Mode: Online						
BBA-CET (125) (Common Entrance Test) For admission in 3 Year Business Management Programs at Affiliated Colleges to Indraprastha University, Delhi http://www.ipu.ac.in/	English Language & Comprehension G.K. Logical & Analytical Ability Management & Communication Skills Total	25% 25% 25% 25% 150(600)	Forms Out: 3 rd week of March Last Date: Last week of April Test Date: 3 rd week of June Marking: +4/-1 Eligibility: 10+2 any stream	Exam Fee: Rs. 1500/-		

Time: 150 Minutes Timing: As per admit card Mode: Online				
SET-GENERAL (Symbiosis Entrance Test) For admission in 3 Year Business Management Programs at Symbiosis Multicampus https://www.set-test.org/ Time: 60 minutes Timing: 1130 –	General English Quantitative General Awareness Analytical & Logical Reasoning Total	16 (16) 16 (16) 16 (16) 12 (12) 60 (60)	Forms Out: 3 rd week of December Last Date: 3rd week of April Test Date: May Marking: +1/-0 Eligibility: 10+2 any Stream Remarks: Separate Application Fee to be paid for different institutions you wish to apply under SET.	Exam Fee: Rs. 1950+1000/-

1230 hrs. Mode: Online				
BBA-CET (125) (Common Entrance Test) For admission in 3 Year Business Management Programs at Affiliated Colleges to Indraprastha University, Delhi http://www.ipu.ac.in/ Time: 150 Minutes Timing: As per admit card	English Language & Comprehension G.K. Logical & Analytical Ability Management & Communication Skills Total	25% 25% 25% 25% 150(600)	Forms Out: 3 rd week of March Last Date: Last week of April Test Date: 3 rd week of June Marking: +4/-1 Eligibility: 10+2 any stream	Exam Fee: Rs. 1500/-

Mode: Online				
JMI-ET **(JMI Entrance Test)** For admission in 3/4 Year B.Com (Hons)/ Business Management Program at Jamia Millia Islamia, New Delhi https://www.jmi.ac.in/ http://jmicoe.in/	Language Skills General Awareness Reasoning Ability Numerical Ability Total	20 (20) 40 (40) 20 (20) 20 (20) 100 (100)	Forms Out: 1 st week of March Last Date: 1 st week of April Test Date: Last week of April Marking: +1/-0.25 Eligibility: 10+2 any stream	Exam Fees: Rs. 700/-

Time: 90 Minutes Timing: Based on admit card Mode: Offline				
SNUSAT (Scholastic Aptitude Test) For admission in 3 Year BMS at Shiv Nadar University, Delhi & Chennai https://home.pearsonvue.com/snu Time : 120 Timing: As per admit card Mode: Online	Verbal reasoning Quantitative ability Abstract reasoning Essay	NA	Forms Out: Dec & April Last Date: March and June Test Date: April, May and June Marking: NA Eligibility: 10+2 with English Remarks: Interview followed by the test.	Exam Fee: Rs. 2500/-

DEFENCE SERVICES ENTRANCE EXAM AFTER 12TH

EXAM FOR DEFENCE SERVICES	SELECTION PROCESS & TEST PATTERN	QUESTIONS (MARKS)	TENTATIVE SCHEDULE & REMARKS
NDA (National Defence Academy) For admission in Indian Defence Forces. Indian Army, Indian Navy and Indian Air Force https://www.upsc.gv.in/ Conducted by: UPSC Time: 300 minutes Timing: As per admit card Mode: Pen & Paper Based	Paper 1 Mathematics Paper 2 English General Knowledge Tota I SSB & Interview Grand Total	120 (300) 50 (200) 100 (400) 270 (900) 900 1800	Form Out: Last Week Of December & Third week Of May Last Date: Second Week of January & Second Week of June . Test Date: Second Week of April & First Week of September Marking : (Paper-I) +2.5/0833 (paper-2) +4/-1.33 Form Available: Online Eligibility: 10+2 any Stream for Indian Army and 10+2 with Physics and Mathematics for Indian Air Force and Indian Navy

***From 2021 onwards, even female students can appear for NDA & NA exam which was restricted only for Boys before that*.

HOTEL MANAGEMENT ENTRANCE EXAMS

EXAMS FOR HOTEL MANAGEMENT	SELECTION PROCESS & TEST PATTERN	QUESTIONS (MARKS)	TENTATIVE SCHEDULE & REMARKS	FEE STRUCTURE
NCHM-JEE **(NCHM Joint Entrance Exam)** For admission in B.Sc. in Hospitality and Hotel Administration Program at Central/State Government sponsored IHMs Across India https://nchmjee.nta.nic.in/ Time : 180 Minutes Timing: 900-1200 Hrs. Mode : Online	Numerical Ability and Analytical Aptitude Reasoning and Logical Deduction GK & CA English Language Aptitude for Service Sector Total	30 (120) 30 (120) 30 (120) 60 (240) 50 (200) 200 (800)	Forms Out: 2nd week of February Last Date: Last week of April Test Date: Mid May Marking: +4/-1 Eligibility: 10+2 any stream	Form Fee: Rs. 1000/-

STEP **(Systematic Training & Education Program)** For admission in 3 Year Bachelor of Tourism Studies program at Oberoi Group of Hotels https://www.oberoigroup.com/ Time : As per the Admit card Timing : As per the Admit card Mode : Personal Interaction	Assessments and Interviews	NA	Forms Out: February Last Date: April Test Date: April-May Marking: NA Eligibility: 10+2 any Stream	Form Fee: No registration charges
BHMCT-CET (127) **(Common Entrance Test)** For admission in 3 Year Hotel Management Program at Affiliated Colleges to Indraprastha University, Delhi http://www.ipu.ac.in/ Time: 150 Minutes Timing: As per admit card Mode: Online	Numerical Aptitude Reasoning & Logical Aptitude Verbal Ability Reading Comprehension Total	60 (60) 60 (60) 60 (60) 20 (20) 200 (200)	Forms Out: 3rd week of March Last Date: Last week of April Test Date: Mid June Marking: +4/-1 Eligibility: 10+2 any stream	Exam Fee: Rs. 1500/

EDUCATION COURSES

EXAMS FOR EDUCATION COURSES	SELECTION PROCESS & TEST PATTERN	QUESTIONS (MARKS)	TENTATIVE SCHEDULE & REMARKS	FEE STRUCTURE
NCET National Common Entrance Test For admission to a 4-Year Integrated Teacher Education Programme (ITEP) in selected Central / State Universities / Institutions including IITs, NITs, RIEs and Government Colleges (B.A B.ED/B.COM B.ED/B.SC B.ED) Time : 180 Minutes Timing: 2 shift Mode : Online	SECTION I: Language 1 Language 2 SECTION II: Domain-Specific Subject 1 Domain-Specific Subject 2 Domain-Specific Subject 3 SECTION III: General Test SECTION IV: Teaching Aptitude	20 20 25 25 25 25 20	**Forms out**: 2nd/3rd week of February **Last Date**: 2nd week of April **Test Date**: Spread Across in May & June **Marking**: +4 **Eligibility**: Check Individual University Website **Remarks**: Eligibility for same course may vary from University to University Exam	General (UR)- ₹ 1200/- OBC- NCL/ EWS -₹ 1000/- SC/ST/PwBD/ Third Gender - ₹ 650/-

LAW ENTRANCE EXAMS AFTER 12TH

EXAMS FOR LAW	SELECTION PROCESS & TEST PATTERN	QUESTIONS (MARKS)	TENTATIVE SCHEDULE & REMARKS	FEE STRUCTURE
UG-CLAT **(Common Law Admission Test)** For admission in 5 year Integrated Law programs at 22 National Law Universities across India https://consortiumofnlus.ac.in/ Time : 120 Minutes Timing: 1500-1700 Hrs. Mode: Offline	English CA including GK Legal Reasoning Logical Reasoning Quantitative Techniques Total	120 (120)	Forms Out: 2nd week of August Last Date: 3rd week of November Test Date: 3rd week of December Marking: +1/-0.25 Eligibility: 10+2 any Stream	Exam Fee: Rs. 4000/-
AILET **(All India Law Entrance Test)** For admission in 5 year Integrated Law program at NLU Delhi	Maths English Reasoning GK Current Affairs	10 (10) 35 (35) 35 (35) 35 (35) 35 (35)	Forms Out: 1 st week of September Last Date: 3 rd week of November Test Date: 2	Exam Fee: Rs. 3500/-

https://nationallawuniversitydelhi.in/ Time : 90 Minutes Timing: 1100-1230 Hrs. Mode: Offline Stream	Legal Aptitude Total	150 (150)	nd week of December Marking: +1/-0 Eligibility: 10+2 any	
SLAT **(Symbiosis Law Admission Test)** For admission in 5 year Integrated Law programs at Symbiosis – Multicampus https://www.set-test.org/ Time : 60 Minutes Timing: 900-1000 Hrs. Mode: Online	Logical Reasoning Legal Reasoning Analytical Reasoning Reading Comprehension General Knowledge Total	12 (12) 12 (12) 12 (12) 12 (12) 12 (12) 60 (60)	Forms Out: Mid December Last Date: Mid April Test Date: May Marking: +1/-0 Eligibility: 10+2 any Stream Remarks: Separate Application Fee to be paid for different institutions you wish to apply under SLAT. Test Followed by PI-WAT	Exam Fees: Rs. 1950+1000/
SRMJEE-L (UG) **(SRM Joint Entrance Examination – Law**	English Legal Aptitude Logical	10 25 10	Form Out: 4th week of November Last Date: 4th week of April & May Test Date: Last week of April and	Exam Fee: Rs. 1200/-

Program) For admissions in 5 Year Integrated Law Programs at SRM University, Multicampus https://www.srmist.edu.in/ Time: 90 Minutes Timing: As per the Admit Card Mode: Online	Reasoning GK& CA Elementary Maths Picture Based Questions -	20 5 5	1st week of June Marking: NA Eligibility: 10+2 any stream	

DESIGN/ FINE ARTS/ VISUAL ARTS ENTRANCE EXAMS AFTER 12TH

EXAMS FOR DESIGN/ FINE ARTS/ VISUAL ARTS	SELECTION PROCESS & TEST PATTERN	QUESTIONS (MARKS)	TENTATIVE SCHEDULE & REMARKS	FEE STRUCTURE
DAT-Prelims (Design Aptitude Test) For admission in 4 Year Bachelor of Design Programs at National Institute of Design Multi location https://www.nid.edu/ Time: 180 Minutes Timing: As per admit card Mode: Offline	Part 1 MCQ Part 2 Subjective/Creative	30% 26 (100Marks)	Forms out: 3 rd week of October Last Date: 3 rd week of December Test Date: 2 nd week of January Marking: NA Eligibility: 10+2 any stream	Form Fee: Rs. 2000/-

DAT-Mains (Design Aptitude Test) For admission in 4 Year Bachelor of Design Programs at National Institute of DesignMultilocation https://www.nid.edu/ Time: 180 Minutes Timing: As per admit card Mode: Offline	Studio Test & Interview	70% (100Marks)	Forms Out: After the results of DAT Prelims Test Date: Last week of April Marking: Nil Eligibility: 10+2 any stream	-
UCEED (Undergraduate Common Entrance Exam for Design) For admission in 4 Year Bachelor of Design Programs at IIT Bombay, Delhi, Guwahati, Hyderabad & Jabalpur and other allied Universities. http://www.uceed.iitb.ac.in/	Part 1 - Online Sec. A- Numerical Answer Type Sec. B - Multiple Selection Question Sec. C- Multiple Choice Question Part 2 – Offline Sketching Total	18 (72) 18(72) 32(96) 1 (60) 69 (300)	Forms out: Last week of September Last Date: 2 nd week of November Test Date: 4 th week of January Marking: Section A : (+4/-0) Section B: (+4/-0.19) Section C:(+3/-0.71) Eligibility: 10+2 any stream	Exam Fee: Rs. 3000/-

Conducted by: IIT Bombay Time: 180 Minutes Timing: 900 – 1200 Hrs. Mode: Online+Offline				
GAT & CAT (General Aptitude Test& Creative Aptitude Test) For admission in 4 Year Bachelor of Design Programs at NIFT Multilocation across India https://nift.ac.in/ Time: GAT:120 Min + CAT:120 Min Timing: Based on admit card Mode: Online+Offline	General Aptitude Test: (30%) Quantitative Ability Communication Ability English Comprehension Analytical Ability General Knowledge and Current Affairs Total Creative Aptitude Test: (50%) Situation Test: (20%)	20 (20) 25 (25) 25 (25) 15 (15) 15 (15) 100 (100)	Forms out: 1 st week of November Last Date: Last week of December Test Date: 1 st week of February Marking: +1/-0.25 for GAT Eligibility: 10+2 any Stream Remarks: Followed by Personal Interview. ST & PI shall be announced later.	Exam Fee: Rs. 3000/-

JMI-ET (JMI Entrance Test) For admission in BFA Art Education, Applied Arts & Painting Program at Jamia Milia Islamia, New Delhi https://www.jmi.ac.in/ http://jmicoe.in/ Time: 180 Minutes Timing: As per admit card Mode: Offline	Paper 1 (MCQs) Aptitude Test & GK Paper 2 (Practical) Composition (Painting) Paper 3 (Practical) Life Drawing from Model (Pencil) Total	40 (40) (30) (30) 100 (100)	Forms Out: 1 st week of March Last Date: 1 st week of April Test Date: Third week of May Marking: +1/-0.25 for MCQs Eligibility: 10+2 any stream	Exam Fees: Rs. 700/-
GAT & CAT (General Aptitude Test& Creative Aptitude Test) For admission in 4 Year Bachelor of Design Programs at NIFT Multilocation across India https://nift.ac.in/ Time: GAT:120 Min + CAT:120 Min	General Aptitude Test: (30%) Quantitative Ability Communication Ability English Comprehension Analytical Ability General	20 (20) 25 (25) 25 (25) 15 (15) 15 (15) 100 (100)	Forms out: 1 st week of November Last Date: Last week of December Test Date: 1 st week of February Marking: +1/-0.25 for GAT Eligibility: 10+2 any Stream Remarks: Followed by Personal Interview. ST & PI shall be	Exam Fee: Rs. 3000/-

Timing: Based on admit card Mode: Online+Offline	Knowledge and Current Affairs Total Creative Aptitude Test: (50%) Situation Test: (20%)		announced later.	
JMI-ET (JMI Entrance Test) For admission in BFA Sculpture Program at Jamia Milia Islamia, New Delhi https://www.jmi.ac.in/ http://jmicoe.in/ Time: 180 Minutes Timing: As per admit card Mode: Offline	Paper 1 (MCQs) Aptitude Test, GK from Sculpture, CA) Paper 2 (Practical) Life Drawing from Model (Pencil) Paper 3 (Practical) Work in Clay Total	40 (40) (20) (40) 100 (100)	Forms Out: 1 st week of March Last Date: 1 st week of April Test Date: Third week of May Marking: +1/-0.25 for MCQs Eligibility: 10+2 any stream	Exam Fees: Rs. 700/-

ANNEXURE II

SYLLABUS

NEET

Physics	Physics and measurement, Kinematics, Laws of motion, Work, Energy and power, Rotational motion, Gravitation, Properties of solids and liquids, Thermodynamics, Kinetic theory of gases, Oscillations and waves, Electrostatics, Current electricity, Magnetic effects of current and magnetism, Electromagnetic induction and alternating current, Electromagnetic waves, Optics, Dual nature of matter and radiation, Atoms and nuclei, Electronic devices, Experimental skills
Chemistry	**Physical Chemistry:** Some basic concepts in chemistry, Atomic structure, Chemical bonding and molecular structure, Chemical thermodynamics, Solutions, Equilibrium, Redox reactions and electrochemistry, Chemical kinetics **Inorganic Chemistry:** Classification of elements and periodicity in properties, P-Block elements, d – and f – Block elements, Co-ordination compounds **Organic Chemistry:** Purification and characterization of organic compounds, Some basic principles of organic chemistry, Hydrocarbons, Organic compounds containing halogens, Organic compounds containing oxygen, Organic compounds containing nitrogen, Biomolecules, Principles related to practical chemistry
Biology	Diversity in living world, Structural organisation in animals and plants, Cell structure and function, Plant physiology, Human physiology, Reproduction, Genetics and evolution, Biology and human welfare, Biotechnology and its applications, Ecology and environment

JEE MAINS

Physics	Physics and measurement, Kinematics, Laws of motion, Work, Energy and power, Rotational motion, Gravitation, Properties of solids and liquids, Thermodynamics, Kinetic theory of gases, Oscillations and waves, Electrostatics, Current electricity, Magnetic effects of current and magnetism, Electromagnetic induction and alternating current, Electromagnetic waves, Optics, Dual nature of matter and radiation, Atoms and nuclei, Electronic devices, Experimental skills
Chemistry	**Physical Chemistry:** Some basic concepts in chemistry, Atomic structure, Chemical bonding and molecular structure, Chemical thermodynamics, Solutions, Equilibrium, Redox reactions and electrochemistry, Chemical kinetics **Inorganic Chemistry:** Classification of elements and periodicity in properties, P-Block elements, d – and f – Block elements, Co-ordination compounds **Organic Chemistry:** Purification and characterization of organic compounds, Some basic principles of organic chemistry, Hydrocarbons, Organic compounds containing halogens, Organic compounds containing oxygen, Organic compounds containing nitrogen, Biomolecules, Principles related to practical chemistry
Mathematics	Mathematics Sets, relations and functions, Complex numbers and quadratic equations, Matrices and determinants, Permutations and combinations, Binomial theorem and its simple applications, Sequence and series, Limit, continuity, and differentiability, Integral calculus, Differential equations, Co-ordinate geometry, Three-dimensional geometry, Vector algebra, Statistics and probability, Trigonometry

JEE (MAINS) PAPER 2A (B.ARCH.)

Mathematics	Mathematics Sets, relations and functions, Complex numbers and quadratic equations, Matrices and determinants, Permutations and combinations, Binomial theorem and its simple applications, Sequence and series, Limit, continuity, and differentiability, Integral calculus, Differential equations, Co-ordinate geometry, Three-dimensional geometry, Vector algebra, Statistics and probability, Trigonometry

Aptitude	Test UNIT - 1 Awareness of persons. Buildings, Materials UNIT – 2 Three dimensional- perception
Drawing Test	Sketching of scenes and activities from memory of urbanscape (public space, market, festivals, street scenes, monuments, recreational spaces, etc.). landscape (riverfronts. Jungle. Gardens, trees. Plants, etc.) and rural life. To be conducted in a Drawing sheet.

JEE (MAINS) PAPER 2A (B.plan.)

Mathematics	Mathematics Sets, relations and functions, Complex numbers and quadratic equations, Matrices and determinants, Permutations and combinations, Binomial theorem and its simple applications, Sequence and series, Limit, continuity, and differentiability, Integral calculus, Differential equations, Co-ordinate geometry, Three-dimensional geometry, Vector algebra, Statistics and probability, Trigonometry
Aptitude	Test UNIT - 1 Awareness of persons. Buildings, Materials UNIT – 2 Three dimensional- perception
Planning	General Awareness, Social Sciences, Thinking Skills

CUET/ITEP

Accountancy	Accounting for Not-for-Profit Organizations and Partnership Firms - Accounting Not-for-Profit Organisation - Accounting for Partnership - Reconstitution of Partnership - Dissolution of Partnership Firm Company Accounts and Financial Statement Analysis - Accounting for Share and Debenture Capital

	- Analysis of Financial Statements - Statement of Changes in Financial Position Computerized Accounting System - Overview of Computerized Accounting System - Using Computerized Accounting System - Accounting Using Database Management System (DBMS) - Accounting Applications of Electronic Spreadsheet
Agriculture	Agrometeorology, Genetics and Plant Breeding, Biochemistry and Microbiology Crop Production Horticulture
Anthropology	Physical Anthropology Prehistoric Archaeology Material culture and economic Anthropology Social Anthropology and Ethnography Ecology
Biology	Reproduction Genetics and Evolution Biology and Human Welfare

	Biotechnology and Its Applications Ecology and Environment
Business Studies	Nature and Significance of Management Principles of Management Business Environment Planning Organising Staffing Directing Controlling Business Finance Financial Markets Marketing Consumer Protection Entrepreneurship Development
Chemistry	Solid States Solutions Electrochemistry Chemical Kinetics Surface Chemistry General Principles and Processes of Isolation of Elements

	p-Block Elements d and f Block Elements Coordination Compounds Haloalkanes and Haloarenes Alcohols, Phenols, and Ethers Aldehydes, Ketones, and Carboxylic Acids Organic Compounds Containing Nitrogen Biomolecules Polymers Chemistry in Everyday Life
Computer Science	Section A - Exception and File Handling in Python - Database Concepts - Structured Query Language - Computer Networks Section B1: Computer Science - Exception and File Handling in Python - Stack - Queue - Searching - Sorting

	- Understanding Data - Database Concepts - Structured Query Language - Computer Networks Section B2: Informatics Practices - Database Query using SQL - Data Handling using Pandas – I - Data Handling using Pandas – II - Plotting Data using Matplotlib - Introduction to Computer Networks - Societal Impacts - Data Communication - Security Aspects
Economics / Business Economics	Introduction to Microeconomics Consumer Behaviour and Demand Introductory Macroeconomics - National Income and Related Aggregates — Basic Concepts and Measurement - Determination of Income and Employment - Money and Banking - Government Budget and the Economy

	- Balance of Payments Indian Economic Development - Development Experience (1947-90) and Economic Reforms since 1991 - Current challenges facing the Indian Economy - Development Experience of India
Environmental Studies	Human Beings and Nature Population and Conservation Ecology Monitoring Pollution Third World Development Sustainable Agriculture Environmental and Natural Resource Economics International Relations and the Environment
Fine Arts/Visual Arts/Commercial	Painting - The Rajasthani and Pahari Schools of Miniature Painting - The Mughal and Deccan schools of miniature painting - The Bengal School and Cultural Nationalism - The Modern trends In Indian Art Sculpture (Study of the following sculptures) - Triumph of Labour - D. P. Roychowdhury - Santhal Family - Ramkinker Vaij - Standing Woman - Dhanraj Bhagat

	- Cries Unheard - Amar Nath Sehgal - Ganesha Figure - P.V.Jankiram - Dhanpal - Sankho Chaudhuri - Chatturmukhi - Aekka Yada Giri Rao Graphic-Prints - Whirlpool - Krishna Reddy - Children - Somnath Hore - Devi - Jyoti Bhatt - Of walls - Anupam Sud - Man, Woman and Tree - K. Laxma Goud - Mother Teresa - M.F. Hussain - Birth of Poetry - K.K. Hebbar - Gossip - N.S. Bendre - Tantric Painting - G.R. Santosh - Words and images- K.C.S. Pannikar
General Test	General Knowledge, Current Affairs, General Mental Ability, Numerical Ability Reasoning (Simple application of basic mathematical concepts Quantitative arithmetic / algebra geometry /mensuration / statistics) Logical and Analytical Reasoning.

Geography	Fundamentals of Human Geography - Human Geography: Nature and Scope - Human Activities - Transport, Communication and Trade - Human Settlements India: People and Economy - People - Human Settlements - Resources and Development - Transport, Communication and International Trade - Geographical Perspective on Selected Issues and Problems
History	The Story of the First Cities Harappan Archaeology Political and Economic History: How Inscriptions tell a story Social Histories using the Mahabharata A History of Buddhism: Sanchi Stupa Medieval society through Travelers' Accounts Religious Histories: The Bhakti-Sufi Tradition New Architecture: Hampi Agrarian Relations: The Ain-i- Akbari The Mughal Court: Reconstructing Histories through Chronicles

	Colonialism and Rural Society: Evidence from Official Reports Representations of 1857 Colonialism and Indian Towns: Town Plans and Municipal Reports Mahatma Gandhi through Contemporary Eyes Partition through Oral Sources The Making of the Constitution
Home Science	Nutrition, Food science and Technology - Clinical nutrition and Dietetics - Public Nutrition and Health - Catering and food services management - Food Processing and technology. - Food Quality and safety Human Development: Lifespan Approach - Early childhood care and education. - Special Education and support services - Management of institutions and programmes for children, youth and elderly Fabric and Apparel. - Design for fabric and Apparel - Fashion design and Merchandising - Production and quality control in the Garment Industry

	- Care and Maintenance of fabrics in Institutions Resource Management - Human Resource Management - Hospitality Management - Consumer Education and Protection Communication and Extension - Development of communication and Journalism - Media management, Design, and Production Career Options after Home Science Education - Career options of self and wage employment in various fields of Home Science
Knowledge Tradition – Practices	Agriculture: A Survey Architecture: A Survey Dance: A Survey Education Systems and Practices: A Survey Ethics: Individual and Social Martial Arts Traditions: A Survey Language and Grammar Other Technologies: A Survey
Languages	Questions from the Language Section will be from the following topics but

(list I)	are not limited to: - Reading Comprehension o Factual o Narrative o Literary - Verbal Ability - Rearranging the parts - Choosing the correct word - Synonyms and Antonyms - Vocabulary List I: English, Hindi, Assamese, Bengali, Gujarati, Kannada, Malayalam, Marathi, Odia, Punjabi, Tamil, Telugu, Urdu
Mass Media/ Mass Communication	Communication Journalism TV Radio Cinema Social Media New Media
Mathematics	Section A Algebra, Calculus, Integration and its Applications, Differential Equations,

	Probability Distributions, Linear Programming Section B1: Mathematics Relations and Functions - Relations and Functions - Inverse Trigonometric Functions Algebra - Matrices - Determinants Calculus - Continuity and Differentiability - Applications of Derivatives - Integrals - Applications of Integrals - Differential Equations Vectors and Three-dimensional Geometry - Vectors - Three-dimensional Geometry Linear Programming Probability Section B2: Applied Mathematics Numbers, Quantification and Numerical Applications

	- Modulo Arithmetic - Congruence Modulo - Allegation and Mixture - Numerical Problems - Boats and Streams - Pipes and Cisterns - Races and Games - Partnership - Numerical Inequalities Algebra - Matrices and types of matrices - Equality of matrices, Transpose of a matrix, Symmetric and Skew symmetric matrix Calculus - Higher Order Derivatives - Marginal Cost and Marginal Revenue using derivatives - Maxima and Minima Probability Distributions - Probability Distribution - Mathematical Expectation - Variance

	Index Numbers and Time-Based Data - Index Numbers - Construction of Index Numbers - Test of Adequacy of Index Numbers Index Numbers and Time-Based Data - Population and Sample - Parameter and Statistics and Statistical Interferences Index Numbers and Time-Based Data - Time Series - Components of Time Series - Time Series Analysis for univariate data Financial Mathematics - Perpetuity, Sinking Funds - Valuation of Bonds - Calculation of EMI - Linear method of Depreciation Linear Programming - Introduction and related terminology - Mathematical formulation of Linear Programming Problem - Different types of Linear Programming Problems - Graphical Method of Solution for problems in two variables

	- Feasible and Infeasible Regions - Feasible and Infeasible solutions, optimal feasible solution
Performing Arts	Section A: Hindustani – Carnatic Music - Definition - Basic Knowledge of concepts - Laya & Tala - Knowledge of Musical Forms - Contribution of musicians and composers - Musical Instruments and its classification - Knowledge of Salient features of ragas Section B: Dance - Brief knowledge of classical dances of India - Life sketches of chief exponents and contributors of different dance forms, past and present. - Knowledge of terms - Basic knowledge of texts and major folk dances - Basic knowledge of Abhinaya and Rasa theory - Survey of classical dance practice Section C: Percussion Music – Hindustani and Carnatic - Basic knowledge of structure of Tabla, Pakhawaj & Mridangam - Varnas of Tabla, Pakhawaj and Mridangam

	- Knowledge of terms - Elementary knowledge of Bhatkhande Tala Notation system & Carnatic Tala Notation System - Brief study of origins of Tabla, Pakhawaj and Mridangam and the study of Gharana of Table and Pakhawaj - Knowledge of prescribed Talas - Biographies Section D: Drama – Theatre - Introduction to Indian Classical and Traditional Theatre - Modern/ Contemporary Indian Theatre - Introduction to western classical and Medieval Drama - Modern/Contemporary Western Theatre - Theatre Production/Architecture/ Design - Review of Indian Theatre Organizations, Developing and Documenting Research Project
Physical Education	Sociological Aspects of Physical Education Training Methods Career Aspects in Physical Education Career Aspects in Physical Education Health Education & Health Problems

	Sports Injuries and First Aid Test & Measurement in Sports Biomechanics & Sports Psychology & Sports
Physics	Electrostatics, Current Electricity, Magnetic Effects of Current and Magnetism, Electromagnetic Induction and Alternating Currents, Electromagnetic Waves, Optics, Dual Nature of Matter and Radiation, Atoms and Nuclei, Electronic Devices, Communication Systems
Political Science	Politics in India since Independence, Contemporary World Politics
Psychology	Variations in Psychological Attributes Self and Personality Meeting Life Challenges Psychological Disorders Therapeutic Approaches Attitude and Social Cognition Social Influence and Group Processes Psychology and Life Developing Psychological Skills
Sanskrit	□□□□□□□□□□ – □□□□□□□□□□□□□□□□□□□□□□

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Sociology	Structure of Indian Society Social Institutions: Continuity and Change Social Inequality and Exclusion The Challenges of Unity in Diversity Process of Social Change in India Social Change and the Polity Social Change and the Economy Arenas of Social Change New Arenas of Social Change Social Movements
Teaching Aptitude	Two narratives/ newspaper reports about schools/teachers/ children/

** for ITEP only	Questions on data/information/analysis/issues Based on popular films on education, books, documentaries showing the struggles of girls', tribals' and Dalits' Science Mathematics Arts, Music and Drama (Performing and Visual Arts) Social Sciences Language and Literature

NATA

Part A: Drawing and Composition Test	Composition and Color Sketching & Composition (Black and White) 3D Composition
Part B	Visual Reasoning Logical Derivation G.K., Architecture & Design Language Interpretation Design Sensitivity Design Thinking Numerical Ability

MANAGEMENT ENTRANCE EXAMS

Mathematics Arithmetic	Percentages, Profit & Loss, Simple Interest & Compound Interest, Averages, Ratio & Proportion, Mixtures, Speed, Time, & Distance, Races, Work & Time, Partnerships Number Theory and Modern Math Factors, Factorials, Digits, Reminders, HCF & LCM, Set Theory, Logarithm, Permutation and Combination, Probability Algebra Linear and Quadratic Equations, Roots, Surds, & Indices, Polynomials, Inequalities, Functions, & Geometric Progression, Algebraic Formulae Geometry Lines, Angles, Triangles, Circles, Polygons, Quadrilaterals, Mensuration, Coordinate Geometry, Trigonometry
English	Reading Comprehension, Paragraph Completion, Jumbled Passages, Vocabulary based questions, Fill in the blanks, Grammar based questions
Reasoning	Analytical Reasoning Series, Coding, Relations, Directions, Puzzles, Seating Arrangements, Syllogisms, Cubes, Venn Diagrams Verbal Reasoning Assumptions, Conclusions, Arguments, Assertion and Reasoning, Inference, Verbal Reasoning

General Knowledge and Current Affairs	The current affairs are usually from a time span of about one year prior to the date of the exam. However, this is a broad suggestion. Data Analysis / Interpretation Mathematical questions using tabular data, charts and graphs

UCEED

Part A	Visualization and spatial reasoning: Ability to visualise and transform 2D shapes and 3D objects and their spatial relationships. Practical and scientific knowledge: Know-how of scientific principles and everyday objects. Observation and design sensitivity: The capacity to detect concealed properties in daily life and think critically about them. Attention to detail, classification, analysis, inference and prediction. Environment and society: General awareness of environmental, social and cultural connections with design. Analytical and logical reasoning: Ability to analyse qualitative and quantitative information. Language: Proficiency in reading and comprehending Standard English. Creativity: Grasp of verbal and non-verbal analogies, metaphors, signs and symbols

Part B	Drawing: Ability to draw products, people or scenes in proportion with good line quality, composition, proportion, perspective and shading. Design aptitude: Capability to practically and appropriately respond to problems/situations with ingenuity and empathy.

CLAT

English Language	In this section of the UG-CLAT 2024, you will be provided passages of about 450 words each. These passages will be derived from contemporary or historically significant fiction and non-fiction writing, and would be of a standard that a 12th standard student may be able to read in about 5-7 minutes. Each passage will be followed by a series of questions that will require you to demonstrate your comprehension and language skills, including your abilities to: - Read and comprehend the main point discussed in the passage, as well as any arguments and viewpoints discussed or set out in the passage; - Draw inferences and conclusions based on the passage; - Summarise the passage; - Compare and contrast the different arguments or viewpoints set out in the passage; and

	- Understand the meaning of various words and phrases in the context that they are used in the passage.
Current Affairs including General Knowledge	In this section, you will be provided passages of up to 450 words each. The passages will be derived from news, journalistic sources and other non-fiction writing. The questions may include an examination of legal information or knowledge discussed in or related to the passage, but would not require any additional knowledge of the law beyond the passage. Each passage will be followed by a series of questions that will require you to demonstrate your awareness of various aspects of current affairs and general knowledge, including: - Contemporary events of significance from India and the world; - Arts and culture; - International affairs; and - Historical events of continuing significance.
Legal Reasoning	In this section, you will be expected to read passages of around 450 words each. The passages may relate to fact situations or scenarios involving legal matters, public policy questions or moral philosophical enquiries. You will not require any prior knowledge of law to attempt the questions in this section. You will benefit from a general awareness of contemporary legal and moral issues to better apply general principles or propositions to the given fact

	scenarios. Each passage would be followed by a series of questions that will require you to: - Identify and infer the rules and principles set out in the passage; - Apply such rules and principles to various fact situations; and - Understand how changes to the rules or principles may alter their application to various fact situations.
Logical Reasoning	The Logical Reasoning section will include a series of short passages of about 450 words each. Each passage will be followed by one or more questions that will require you to: - Recognise an argument, its premises and conclusions; - Read and identify the arguments set out in the passage; - Critically analyse patterns of reasoning, and assess how conclusions may depend on particular premises or evidence, and how conclusions may be strengthened or weakened as a consequence of an alteration in premises or supporting facts; - Infer what follows from the passage and apply these inferences to new situations; - Draw relationships and analogies, identify contradictions and equivalence, and assess the effectiveness of arguments.

Quantitative Techniques	The Quantitative Techniques section will include short sets of facts or propositions, or other textual representations of numerical information, followed by a series of questions. You will be required to derive information from the passages or questions, and apply mathematical operations on such information. The questions will require you to: - Derive, infer, and manipulate numerical information set out in such passages; and - Apply various 10th standard mathematical operations on such information, including from areas such as ratios and proportions, basic algebra, mensuration and statistical estimation

GENERAL APTITUDE TEST

English	Reading Comprehension Jumbles Passage Vocabulary – Synonyms, Antonyms, Spellings, Idioms and Phrases, Odd Man Out, Analogies Grammar – Error Spotting, Sentence Correction, Sentence Completion
Mathematics	Number Systems, Averages, Percentages, Profit Loss Discount, Simple Interest, Compound Interest, Ratio Proportion, Mixtures and Solutions, Time Speed Distance, Boats and Streams, Trains, Time and Work, Pipes and

	Cisterns, Algebra, Geometry, Mensuration, Permutation Combination, Probability, Clocks, Calendars, Set Theory
Analytical Reasoning	Number Series, Letter Series, Symbols based Series, Coding Decoding, Artificial Language, Relations, Directions, Grids based Puzzles, Set theory based Puzzles, Seating Arrangement, Comparison based Puzzles, Input Output, Visual Reasoning
Verbal Reasoning	Statements and Assumptions, Statements and Conclusions, Statements and Arguments, Statements and Inferences, Cause and Effect, Syllogisms
Data Analysis	Data Sufficiency, Tabular data, Graphical data (Line charts, Bar graphs, Pie Graphs)

ANNEXURE III

A DETAILED INFORMATION ABOUT ELIGIBILITY CRITERIA IN UNIVERSITIES (University of Delhi, Jamia Millia Islamia University, Jawaharlal Nehru University & Dr. B.R.Ambedkar University)

UNDER COMMON UNIVERSITY ENTRANCE TEST (CUET)

LIST A

LANGUAGES

English
Kannada

Hindi Assamese Bengali Gujarati
Malayalam Marathi Odia Punjabi
Tamil Telugu Urdu

LIST B

DOMAIN-SPECIFIC SUBJECTS

1 Accountancy / Book Keeping
2 Agriculture
3 Anthropology
4 Biology / Biological Science / Biotechnology / Biochemistry
5 Business Studies
6 Chemistry
7 Computer Science / Information Practices
8 Economics / Business Economics
9 Environmental Studies / Environmental Science
10 Fine Arts / Visual Arts (Sculpture / Painting) / Commercial Arts
11 Geography / Geology
12 History
13 Home Science
14 Knowledge Tradition and Practices in India
15 Mass Media / Applied Mathematics
16 Performing Arts (Dance, Drama, Music)
18 Physical Education (Yoga, Sports)
19 Physics
20 Political Science
21 Psychology
22 Sociology

General Aptitude Test

SCIENCE

UNIVERSITY	SUBJECT COMBINATION	COURSES	OTHER ELIGIBILITY CRITERIA
UNIVERSITY OF DELHI **For admission to University of Delhi, it is mandatory for the candidate to appear in CUET (UG) - 2025 in those subjects in which s(he) is appearing/has passed Class XII.	List B: Physics + Chemistry + Biology/ Biological Studies/ Biotechnology/ Biochemistry Candidates must appear in any one language from List A in CUET	B.Sc. (Hons.) Anthropology, B.Sc. (Hons.) Biological Science B.Sc. (Hons.) Biomedical Science B.Sc. (Hons.) Botany B.Sc. (Hons.) Zoology B.Sc. (Hons.) Microbiology B.Sc. (Prog.) Applied Life Science B.Sc. (Prog.) Life Science	Merit will be based on the CUET scores obtained from the mentioned combination of subjects from List B
	List B: Chemistry + Biology/Biological Studies/ Biotechnology/ Biochemistry + Physics or Chemistry + Biology/Biological Studies/ Biotechnology/ Biochemistry + Mathematics/Applied Mathematics Candidates must appear in any one language from List A in CUET	B.Sc. (Hons.) Biochemistry	Merit will be based on the CUET scores obtained from the mentioned combination of subjects from List B
	List B : Physics + Chemistry + Mathematics/Applied Mathematics	B.Sc. (Hons.) Chemistry B.Sc. (Hons.)	Merit will be based on the CUET scores obtained from the

	Candidates must appear in any one language from List A in CUET	Physics B.Sc. (Hons.) Polymer Science B.Sc. (Prog.) Physical Science with Chemistry B.Sc. (Prog.) Applied Physical Science with Analytical Methods in Chemistry & Biochemistry B.Sc. (Prog.) Applied Physical Science with Industrial Chemistry	mentioned combination of subjects from List B
	Any one Language from List A + Mathematics/Applied Mathematics + Any two subjects from List B OR Any two Languages from List A + Mathematics/Applied Mathematics + Any one subject from List B	B.Sc. (Hons.) Computer Science B.Sc. (Hons.) Mathematics B.Sc. (Hons.) Statistics B.Sc. (Prog.) Mathematical Science	Merit will be based on the best CUET score obtained from any of the mentioned combinations of subjects

	List B: Physics + Mathematics/Applied Mathematics + Chemistry OR Physics + Mathematics/Applied Mathematics + Computer Science/Informatics Practice Candidates must appear in any one language from List A in CUET	B.Sc. (Hons.) Electronics B.Sc. (Hons.) Instrumentation B.Sc. (Prog.) Physical Science with Electronics B.Sc. (Prog.) Physical Science with Computer Science/Informatics Practices	Merit will be based on the best CUET score obtained from any of the above-mentioned combinations of subjects from List B
	List B:Physics + Chemistry + Biology/Biological Studies/Biotechnology/Biochemistry OR Physics + Chemistry + Mathematics/Applied Mathematics Candidates must appear in any one language from List A in CUET	B.Sc. (Hons.) Environmental Science B.Sc. (Hons.) Food Technology	Merit will be based on the best CUET score obtained from any of the above-mentioned combinations of subjects from List B
	List B:Physics + Chemistry + Mathematics/Applied Mathematics OR Physics + Chemistry + Geography/Geology OR Physics + Chemistry + Biology/Biological Studies/ Biotechnology/ Biochemistry Candidates must appear in any one language from List A in CUET	B.Sc. (Hons.) Geology	Merit will be based on the best CUET scores obtained from the above-mentioned combination of subjects from List B

	List B:Biology/Biological Studies/ Biotechnology/ Biochemistry + Physics + Any one subject from List B OR Biology/Biological Studies/ Biotechnology/ Biochemistry + Chemistry + Any one subject from List B Candidates must appear in any one language from List A in CUET	B.Sc. (Hons.) Home Science	Merit will be based on the best CUET score obtained in any of the above-mentioned combinations of subjects from List B
	Any one Language from List A + Mathematics/Applied Mathematics + General Aptitude Test	B.Tech. Information Technology and Mathematical Innovation (IT & MI)	Merit will be based on the CUET scores obtained from the mentioned combination
	Any one Language from List A + Any three subjects from List B OR Any two Languages from List A + Any two subjects from List B OR Any one Language from List A + Any one subject from List B + General Aptitude Test	B.Sc. (Pass) Home Science	Merit will be based on the best CUET score obtained from any of the mentioned combinations of subjects Note: As the weightage of the CUET Sections is not the same, appropriate allocation will be done
	Any one Language from List A + Physical Education from List B + Any two subjects from List B OR Any two Languages from List A + Physical Education from List B + Any one subject from List B OR Any one Language from List A + Any three subjects from List B OR Any two Language from List A + Any two subjects from List B AND	B.Sc. In Physical Education, Health Education & Sports	Merit will be calculated by considering the combined CUET score (50% weightage) and Performance-based test score (50% weightage) CUET score will be the best CUET score obtained from any one of the mentioned combinations of subjects

	Performance-Based Test		
Jamia Millia Islamia	General Aptitude Test	B.Sc. Multidisciplinary	The Rank list will be published based on the final rank of CUET 2025, strictly as per merit and JMI Admission Policy. Visit https://admission.jmi.ac.in/
	Mathematics	B.Sc. Hons. Applied Mathematics	The Rank list will be published based on the final rank of CUET 2025, strictly as per merit and JMI Admission Policy. Visit https://admission.jmi.ac.in/
South Asian University	Contact Phone:+011-35656600 E-mail:admission@sau.int	Integrated BS-MS (Interdisciplinary Sciences)	A student must have passed the class 12 or higher secondary or any equivalent qualifying examination in the Science stream i.e., Biology, Chemistry, Mathematics, and Physics with a minimum of 65% marks in aggregate. The applicants should have studied at least two science subjects out of the four core science subjects i.e. Physics, Chemistry, Mathematics, and Biology at their 10+2 levels
Guru Gobind Singh Indraprastha University	1. Anyone subject from the below mentioned subjects of list B: Agriculture/Biology/Chemistry/Environmental Studies/Computer Science/Mathematics/Physics 2. General Aptitude test.	BS Packaging Technology (four Year Degree Programme)	Passed Class 12 with Physics, Chemistry, Mathematics / Biology /Agriculture Science/ Vocational Science Subjects. Visit Official Website:

			http://www.ipu.ac.in/admission2025main2.php
	List B:1. Physics for B.Sc. Physics 2. Chemistry for B.Sc. Chemistry 3. Mathematics / Applied Mathematics for B.Sc. Mathematics	B.Sc. (In the discipline of Physics, Chemistry and Mathematics)	Candidates must have passed intermediate (10+2) or its equivalent examination recognized by the concerned state/central government and education board with Physics, Chemistry and Mathematics and English individually. Further, the student should have obtained 50% marks taken together in Physics, Chemistry and Mathematics in the aforesaid qualification examination in the case of General Category. For reserved category relaxation of marks will be as per the University policy, Instead of English if the student has any other Vernacular language as first language, that language may be considered in place of English, provided that is allowed by university norms. The criteria for minimum marks obtained remain same as above.

	1. English Language from List A 2. **Anyone** subject from the below mentioned subjects of list B Agriculture/anthropology/biology/biologicalsciences/biotechnology/biochemistry/chemistry/environmental science/computer science/information practices/economics/business economics/geography/geology/ mathematics/applied mathematics/physics 3. General Aptitude Test	B.Sc (Environmental Science)	10+2 (Science) with atleast 50% marks in aggregate for General Category and 45% for SC/ST Candidates.
	List B: Physics and Chemistry and Mathematics/ Applied and Mathematics and Biology (Biological Studies/Biotechnology/Biochemistry)	B. Tech (Bio Tech,)	Pass in 12th Class of 10+2 pattern of CBSE or equivalent with a minimum aggregate of 55% marks in Physics, Chemistry and Mathematics/Biology/Biotechnology provided The candidate has passed in each subject separately. Candidate must additionally have passed English as a subject of study (core/ elective/ functional) in the qualifying examination
	1. English Language from List A 2. List B: Physics and Chemistry and Biology/Biological Studies/ Biotechnology/Biochemistry and Mathematics / Applied Mathematics 3. General Aptitude Test	B.Sc. Yoga	Pass in 12th class of 10+2 pattern of CBSE or Equivalent in any Science Stream with a minimum aggregate of 50% marks in any four subjects including English (core/elective/functional) provided that the

			candidate has passed in each subject separately.
	List B: Physics and Chemistry and Biology/Biological Studies/ Biotechnology/ Biochemistry	BPT (Bachelor in Physiotherapy) BOT (Bachelor in Occupational Therapy) BPO (Bachelor in Prosthetics and Orthotics) B.Sc MLT (Medical Laboratory Technology BASLP (Bachelor in Audiology & Speech Language Pathology)	Pass in 12th Class of 10+2 of CBSE or equivalent with a minimum aggregate of 50% marks in Physics, Chemistry and Biology provided the candidate has passed in each subject separately. A candidate also must have passed in English (core or elective or functional) as a subject of study in the qualifying examination
	1. English Language from List A 2. List B: Biology/Biological Studies/ Biotechnology/Biochemistry and Physics and Chemistry 3. General aptitude Test	B.Sc. MIT (Medical Imaging Technology) B.Sc MTR (Medical Technology Radiology	Candidate who have passed 10+2 of CBSE or equivalent examination with a minimum aggregate of 50% marks in Physics, Chemistry and Biology in the case of general students and

			45 % marks in case of candidates from SC/ST categories
	1. English Language from List A 2. List B: Biology/Biological Studies/ Biotechnology/Biochemistry and Physics and Chemistry 3. General Aptitude Test	Bachelor of Pharmacy	Candidate shall have passed 10+2 examination conducted by the respective state/central government authorities recognized as equivalent to 10+2 examination by the Association of Indian Universities (AIU) with English as one of the subjects and Physics, Chemistry, Mathematics (P.C.M) and or Biology (P.C.B / P.C.M.B.) as optional subjects individually. Any other qualification approved by the Pharmacy Council of India as equivalent to any of the above examinations.
	At least one of the following subjects: 1. English Language from List A 2. List B: Mathematics /Applied Mathematics and Computer Science/ Informatics Practices 3. General Aptitude Test	Bachelor of Computer Application (BCA)	Pass in 12th Class of 10+2 of CBSE or equivalent with a minimum of 50% marks in aggregate* with pass in English (core or elective or functional). Mathematics or Computer Science / or any other subject related to

			Computer Science. OR Three-year Diploma in a branch of Engineering from a polytechnic duly approved by All India Council for Technical Education and affiliated to a recognized examining body with a minimum of 50% marks in aggregate.
JAWAHRLAL NEHRU UNIVERSITY (JNU)	1. List B: They must opt for Sanskrit, Physics, Chemistry, Biology, and Mathematics. 2. General Aptitude Test Out of these subjects, Sanskrit, Physics, Chemistry and General Aptitude Test are compulsory. Candidates can choose any one subject, either Biology or Mathematics, as a Fifth subject. In case a candidate opts/appears for both in Biology and Mathematics, the subject/test with higher marks will be considered for merit	B.Sc. Ayurveda Biology	At least Senior School Certificate (10+2) or an examination recognized as equivalent thereafter with a minimum of 45% marks in aggregate

COMMERCE

UNIVERSITY	SUBJECT COMBINATION	COURSES	OTHER ELIGIBILITY CRITERIA
UNIVERSITY OF DELHI **For admission to University of Delhi, it is mandatory for the candidate to appear in CUET (UG) - 2025 in those subjects in which s(he) is appearing/has passed Class XII.	Any one Language from List A + Mathematics/ Applied Mathematics + Any two subjects from List B OR Any one Language from List A + Accountancy/Book Keeping + Any two subjects from List B	B.Com. (Hons.)	Merit will be based on the best CUET scores obtained from any of the mentioned combinations of subjects.

	Any one Language from List A + Any three subjects from List B OR Any one Language from List A + Any one subject from List B + General Aptitude Test	B.Com.	Merit will be based on the best CUET scores obtained from any of the mentioned combinations of subjects. Note: As the weightage of the CUET Sections is not the same, appropriate allocation will be done
	Any one Language from List A + Mathematics/Applied Mathematics + General Aptitude Test	Bachelor of Business Administration (Financial Investment Analysis) BBA (FIA) B.A. (Hons.) Business Economics Bachelor of Management Studies (BMS	Merit will be based on the CUET scores obtained from the mentioned combination of subjects.
Dr. B. R. Ambedkar University Delhi.	Combination I: English from List A+ Any three subjects from List B Or Combination II: English from List A + General Aptitude Test	BACHELOR OF BUSINESS ADMINISTRATION (BBA)	Applicants need to have passed the class XIl examination with at least 50 %marks from CBSE DBSE or any recognised Board. (Relaxation of 5 %marks for SC/ST/PWBD/Delhi OBC(NCL)Defence Kashmiri Migrant). Applicants need to have at least 50% marks in English in class XIl examination Merit is based on the best CUET score obtained from either of these combinations. Since the weightage of different CUET sections is not the same, appropriate allocation is applied.
Guru Gobind Singh Indraprastha University	At least one of the following subjects:	BBA & Allied Programmes/ 5	Pass in 12th Class of 10+2 of CBSE or

	1. 1. English Language from List A 2. List B: Business Studies 3. General Aptitude Test	Year BBA+ MBA (Integrated)	equivalent with a minimum of 50% marks in aggregate* and must also have passed English (core or elective or functional) as a subject.
	At least one of the following subjects: 1. 1. English Language from List A 2. General Aptitude Test	Bachelor of Commerce (Honours)	50% in aggregate in 10+2 examination / senior School Certificate Examination of C.B.S.E. as minimum marks for admission to B.Com with pass in five subjects (One language and four elective subjects) or an examination recognized as equivalent to that
South Asian University	Contact Phone:+011-35656600 E-mail:admission@sau.int	Integrated BBA-MBA	A candidate must have passed class 12 or any equivalent qualifying examination (in any discipline) with a minimum of 50% marks (or equivalent grade)

ARTS

UNIVERSITY	SUBJECT COMBINATION	COURSES	OTHER ELIGIBILITY CRITERIA
University Of Delhi For admission to University of Delhi, it is mandatory for the	Any one Language from List A + Any three subjects from List B OR Any two Languages from List A + Any two subjects from List B	B.A.(Hons.) Arabic B.A.(Hons.) French B.A.(Hons.) German B.A.(Hons.) Italian	Merit will be based on the best CUET score obtained from any of the mentioned combinations of subjects.

candidate to appear in CUET (UG) - 2025 in those subjects in which s(he) is appearing/has passed Class XII.		B.A.(Hons.) Russian B.A.(Hons.) Spanish B.A.(Hons.) Persian	
	Combination I: Bengali from List A + Any three subjects from List B OR Combination II: Bengali and one Language from List A + Any two subjects from List B OR Combination III: Any one Language from List A + Any three subjects from List B OR Combination IV: Any two Languages from List A + Any two subjects from List B	B.A. (Hons.) Bengali	Merit will be based on the best CUET score obtained from any of the mentioned combinations of subjects. Candidates who opted for Combination III & IV for admission will be considered only if seats remain vacant after considering all the candidates who opted for Combination I & II.
	English from List A + Any three subjects from List B OR English and one Language from List A + Any two subjects from List B	B.A. (Hons.) English	Merit will be based on the best CUET score obtained from any of the mentioned combinations of subjects.
	Hindi from List A + Any three subjects from List B OR	B.A. (Hons.) Hindi	Merit will be based on the best CUET score obtained from

	Hindi and one Language from List A + Any two subjects from List B		any of the mentioned combinations of subjects.
	Combination I: Punjabi from List A + Any three subjects from List B OR Combination II: Punjabi and one Language from List A + Any two subjects from List B OR Combination III: Any one Language from List A + Any three subjects from List B OR Combination IV: Any two Languages from List A + Any two subjects from List B	B.A.(Hons.) Punjabi	Merit will be based on the best CUET score obtained from any of the mentioned combinations of subjects. Candidates who opted for Combination III & IV for admission will be considered only if seats remain vacant after considering all the candidates who opted for Combination I & II.
	Combination I: Any one Language from List A + Sanskrit from List A + Any two subjects from List B OR Combination II: Sanskrit from List A + Any three subjects from List B OR Combination III: Any one Language from List A + Any three subjects from List B OR Combination IV: Any two Languages from List A + Any two subjects from List B	B.A.(Hons.) Sanskrit	Merit will be based on the best CUET score obtained from any of the mentioned combinations of subjects. Candidates who opted for Combination III & IV for admission will be considered only if seats remain vacant after considering all the candidates who opted for Combination I & II.

	Combination I: Urdu from List A + Any three subjects from List B OR Combination II: Urdu and one Language from List A + Any two subjects from List B OR Combination III: Any one Language from List A + Any three subjects from List B OR Combination IV: Any two Languages from List A + Any two subjects from List B	B.A.(Hons.) Urdu	Merit will be based on the best CUET score obtained from any of the mentioned combinations of subjects. Candidates who opted for Combination III & IV for admission will be considered only if seats remain vacant after considering all the candidates who opted for Combination I & II.
	Any one Language from List A + Any three subjects from List B OR Any two Languages from List A + Any two subjects from List B	B.A.(Hons.) Applied Psychology B.A.(Hons.) Psychology B.A.(Hons.) Geography B.A.(Hons.) History B.A.(Hons.) Humanities and Social Science B.A.(Hons.) Philosophy B.A.(Hons.) Political Science B.A.(Hons.) Social Work B.A.(Hons.) Sociology Bachelor of Elementary Education B. El. Ed	Merit will be based on the best CUET score obtained from any of the mentioned combinations of subjects

	Any one Language from List A + Mathematics/Applied Mathematics + Any two subjects from List B	B.A.(Hons.) Economics	Merit will be based on the best CUET scores obtained from any of the mentioned combinations of subjects.
	Hindi from List A + Any three subjects from List B OR Hindi from List A + General Aptitude Test	B.A.(Hons.) Hindi Patrakarita	Merit will be based on the best CUET score obtained from any of the mentioned combinations of subjects. Note: As the weightage of the CUET Sections is not the same, appropriate allocation will be done
	English from List A + Any three subjects from List B OR English from List A + General Aptitude Test	B.A. (Hons.) Journalism	Merit will be based on the best CUET score obtained from any of the above-mentioned combinations of subjects. Note: As the weightage of the CUET Sections is not the same, appropriate allocation will be done
	Any one Language from List A + Mass Media/Mass Communication from List B + General Aptitude Test OR Any one Language from List A + General Aptitude Test	Five Year Integrated Program in Journalism	Merit will be based on the best CUET score obtained from any of the above-mentioned combinations of subjects. Note: As the weightage of the CUET Sections is not the same, appropriate allocation will be done
	Any one Language from List A + Any one subject from List B + General Aptitude Test	B.A. (Hons.) Multimedia and Mass Communication	Merit will be based on the CUET scores obtained from the mentioned combination of subjects.

	Combination I: Any one Language from List A + Any three subjects from List B OR Combination II: Any two Languages from List A + Any two subjects from List B OR Combination III: Any one Language from List A + Any one subject from List B + General Aptitude Test	B.A. (Program)	Merit will be based on the best CUET score obtained from any of the mentioned combinations of subjects. Note: As the weightage of the CUET Sections is not the same, appropriate allocation will be done **B.A. (Program) combination, where Mathematics/ Statistics/ Computer Applications/Computer Science is one of the two core disciplines, it is mandatory that the candidate must have studied and passed Mathematics in Class XII examination. Similarly, wherever a Language is being offered as one of the two disciplines, the candidate must have a working knowledge of that Language
Jamia Millia Islamia	General Aptitude Test	B.A.(Hons.) (Turkish Lang.& Literature) B.A.(Hons) Sanskrit B.A. (Hons) French & Francophone Studies B.A. (Hons) Spanish & Latin American Studies B.A. (Hons) Korean Language	The Rank list will be published based on the final rank of CUET 2025, strictly as per merit and JMI Admission Policy. Visit https://admission.jmi.ac.in/

	Hindi	B.A. (Hons) Hindi	The Rank list will be published based on the final rank of CUET 2025, strictly as per merit and JMI Admission Policy. Visit https://admission.jmi.ac.in/
	Urdu	B.A. (Hons) Urdu	The Rank list will be published based on the final rank of CUET 2025, strictly as per merit and JMI Admission Policy. Visit https://admission.jmi.ac.in/
Dr. B. R. Ambedkar University Delhi	Section 1: Any one Language from List A Section 2: Best score of three of the 23 domain specific subjects from List B	B.A. (Global Studies) B.A. (Social Science) B.A. Hons. (History) B.A. Hons. (Psychology) B.A. Hons. (Social Science and Humanities) B.A. Hons. (Sociology) B.A. Hons. (Pol.Science) B.A. Hons. (Economics)	Applicants needs to have passed class XII Examination at least 50 % marks from CBSEDBSE or Any recognised board (Relaxation of 5%marks for SC/STPwBD/Delhi OBC(NCL)/Defence/Kashmiri Migrant). Merit will be calculated by considering the [CUET(UG)] - 2025 SCORE obtained in the combination of sections (Domain/ General/Language) mapped to the programme.
	Mathematics and best score of any three of the 23 domain-specific subjects from List B or from list A	B.A. Hons. (Mathematics)	Applicants needs to have passed class XII Examination at least 50 % marks from CBSEDBSE or

			Any recognised board with atleast 60% marks in Mathematics (Relaxation of 5%marks for SC/STPwBD/Delhi OBC(NCL)/Defence/Kashmiri Migrant). Merit will be calculated by considering the [CUET(UG)] - 2025 SCORE obtained in the combination of sections (Domain/ General/Language) mapped to the programme.
	Section I: English Section II: Best score of any three of the 23 domain specific subjects from LIST B	B.A. Hons. (English)	Applicants needs to have passed class XIl Examination at least 50 % marks from CBSEDBSE or Any recognised board with atleast 65% marks in English(Relaxation of 5%marks for SC/STPwBD/Delhi OBC(NCL)/Defence/Kashmiri Migrant). Merit will be calculated by considering the [CUET(UG)] - 2025 SCORE obtained in the combination of sections (Domain/ General/Language) mapped to the programme
	Section I: Hindi	B.A. Hons. (Hindi)	Applicants needs to have passed class XIl Examination

	Section II: Best score of any three of the 23 domain specific subjects from LIST B		at least 50 % marks from CBSEDBSE or Any recognised board (Relaxation of 5%marks for SC/STPwBD/Delhi OBC(NCL)/Defence/Kashmiri Migrant). Merit will be calculated by considering the [CUET(UG)] - 2025 SCORE obtained in the combination of sections (Domain/ General/Language) mapped to the programme
	Section I: English Section II: Best score of any three of the 23 domain specific subjects from LIST B	B.A. (Law and Politics)	Applicants needs to have passed class XIl Examination at least 50 % marks from CBSEDBSE or Any recognised board (Relaxation of 5%marks for SC/STPwBD/Delhi OBC(NCL)/Defence/Kashmiri Migrant). Merit will be calculated by considering the [CUET(UG)] - 2025 SCORE obtained in the combination of sections (Domain/ General/Language) mapped to the programme
	General Aptitude Test	B.A. (Sustainable Urbanism)	Applicants needs to have passed class XIl Examination at least 50 % marks from CBSEDBSE or

			Any recognised board (Relaxation of 5%marks for SC/STPwBD/Delhi OBC(NCL)/Defence/Kashmiri Migrant). Merit will be calculated by considering the [CUET(UG)] - 2025 SCORE obtained in the combination of sections (Domain/ General/Language) mapped to the programme
Guru Gobind Singh Indraprastha University	1. English from List A 2. General Aptitude Test 3. Any one of Language excluding English from List A/ Any one of List B	4 -Year course of BA in Liberal Arts (Hons. / Hons. with Research) with major in History, Sociology & Political Science, Psychology in University School of Liberal Arts	10+2 with at least 50% marks from any recognised Board.
	At least one of the following subjects: 1. . English from List A 2. List B: Mass Media /Mass Communication Section III: General Aptitude Test	BA. JMC (Journalism& Mass Communication	Pass in 12th Class of 10+2 of CBSE or equivalent with a minimum of 50% marks in aggregate* and must also have passed English (core or elective or functional) as a subject
	1. English from List A 2. List B: Legal Studies 3. General Aptitude Test.	Integrated Bachelor of Arts-Bachelor of Law (Honours) [Integrated BA-LL.B. (Hons.)]/	Pass in 12th class of 10+2 of CBSE or equivalent with a minimum of 50% marks in aggregate* and must also have passed English

		Integrated Bachelor of Arts-Bachelor of Law [Integrated BA-LL.B.] Integrated Bachelor of Business Administration Bachelor of Law (Honours) [Integrated BBA-LL.B. (Hons.)]/ Integrated Bachelor of Business Administration Bachelor of Law [Integrated BBA-LL.B	(core or elective or functional) as a subject. *Aggregate of 50% marks in the 12th class for the purpose of eligibility will be taken as the aggregate of best four subjects (unless otherwise specified) including English.
	1. English from List A 2. List B: Economics/Business Economics and Mathematics/ Applied Mathematics	4 -Year Bachelor of Arts in Economics (Hons. / Hons. with Research) Under 5-year UG- PG Schem	Candidates with an aggregate of 50% marks in 10+2 level examination from a recognised State and Central Government Board with English as compulsory subjects at 10+2 level.
	1. English from List A 2. General Aptitude Test	4 -Year Bachelor of Arts in English (Hons. / Hons. with Research) Under 5-year UG- PG Schem	Candidates with an aggregate of 50% marks in 10+ 2 level examination from a recognised State and Central Government Board (for example,

			C.B.S.E) with compulsory English at 10+2 level
JAWAHARLAL NEHRU UNIVERSITY	1. English from List A 2. General Aptitude Test	B.A. Hons. (Persian/Pashto/Arabic/Japanese/ Korean/Chinese/French/German/Russian/Spanish Certificate Of Proficiency (Mongolian/Bhasha Indonesia/Urdu/ Pashto/ Uzbek/ Hebrew/Pali/Sanskrit Computational Linguistics/Yoga Philosophy/Vedic Culture/Sanskrit/Natya Shastra/Health Awareness and Wellness/Indian Philosophy	Senior School Certificate (10+2) or equivalent examination from a recognized Board/University with a minimum of 45% marks.

MUSIC & FINE ARTS

UNIVERSITY	SUBJECT COMBINATION	COURSES	OTHER ELIGIBILITY CRITERIA
University Of Delhi For admission to University of Delhi, it is mandatory for the candidate to appear in CUET (UG) - 2025 in those subjects in which s(he) is appearing/has passed Class XII.	Any one Language from List A + Performing Arts from List B + Any two subjects from List B OR Any two Languages from List A + Performing Arts from List B + Any one subject from List B OR Any one Language from List A + Any three subjects from List B OR Any two Languages from List A + Any two subjects from List B AND Performance-Based Test	B.A. (Hons.) - Hindustani Music: Vocal/Instrumental (Star/Sarod/Guitar/Violin/Santoor) B.A. (Hons.) - Hindustani Music: Percussion (Tabla/Pakhawaj) B.A. (Hons.) - Karnataka Music: Vocal / Instrumental (Veena/Violin)	Merit will be calculated by considering the combined CUET score (50% weightage) and Performance-based test score (50% weightage).

	Any one Language from List A + General Aptitude Test AND Practical-Based Test (to be conducted by College of Art) • For specialization in Art History it will based on Analysis / Premise and View / Critique • For other five specializations it will be based on Drawing and relevant Specialization (weightage will be50 : 50)	Bachelor of Fine Arts (B.F.A.)	Merit will be calculated by considering the combined 'CUET score (50% weightage) and Practical-based test score(50% weightage)'

VOCATIONAL STUDIES

UNIVERSITY	SUBJECT COMBINATION	COURSES	OTHER ELIGIBILITY CRITERIA
University Of Delhi For admission to University of Delhi, it is mandatory for the candidate to appear in CUET (UG) - 2025 in those subjects in which s(he) is appearing/has passed Class XII.	Any one Language from List A + Any three subjects from List B OR Any two Languages from List A + Any two subjects from List B OR Any one Language from List A + Any one subject from List B + General Aptitude Test	B.Voc. Banking Operations B.Voc. Health Care Management B.Voc. Retail Management and IT B.A. (Vocational Studies	Merit will be based on the best CUET scores obtained from any of the mentioned combinations of subjects. Note: As the weightage of the CUET Sections is not the same, appropriate allocation will be done.
	Any one Language from List A + Mathematics/ Applied Mathematics + Any two subjects from List B OR	B.Voc. Software Development	Merit will be based on the best CUET scores obtained from any of the mentioned combinations of subjects.

	Any two Languages from List A + Mathematics/ Applied Mathematics + Any one subject from List B OR Any one Language from List A + Mathematics/Applied Mathematics + General Aptitude Test		Note: As the weightage of the CUET Sections is not the same, appropriate allocation will be done.
Dr. B. R. Ambedkar University Delhi	General Aptitude Test	Bachelor Of Vocation (Tourism And Hospitality) Bachelor Of Vocation (Retail Management) Bachelor Of Vocation (Early Childhood Centre Management And Entrepreneurship) Bachelor Of Vocation (Accounting and Finance)	Merit will be calculated by considering the [CUET(UG)) - 2025 SCORE obtained in General Aptitude Test
Guru Gobind Singh Indraprastha University	1. English from List A 2. List B: Accountancy/Book Keeping 3. General Aptitude Test	BHMCT (Bachelor In Hotel Management & Catering Technology)	Pass in 12th Class of 10+2 of CBSE or equivalent with a minimum of 50% marks in aggregate* and must also have passed in English (core or elective or functional) as a subject.

QUOTAS AND RESERVATION

University	QUOTA	SEATS	ELIGIBILTY	REQUIRED DOCUMENTS

University of Delhi	OBC(NCL, Central List)	27% of the total seats	Caste should be included in the central list of OBC Non Creamy Layer(NCL) Certificate	The OBC-NCL certificate (issued after 31st March 2025)
	SC/ST	22.5% of the Total seats(15% for Scheduled Caste and 7.5% for Scheduled Tribes, interchange able if necessary	Caste/Tribe Certificate. The Caste certificate should clearly state: (a) Name of his/her caste/tribe (b) Whether candidate belongs to SC or ST (c) District and the State or Union Territory of Candidate's usual place of residence, and (d) The appropriate Govt. of India Schedule under which his /her caste/tribe is approved as SC or ST	Valid original SC or ST certificate at the time of admission.
	EWS	10% of the total seats	EWS certificate	EWS certificate (issued after 31st March 2025)
DR. B.R. Ambedkar University Delhi ** 85% of the sanctioned intake shall be allocated for the Delhi Region, and 15% of the sanctioned intake shall be	Delhi Region 1.SC 2.ST 3.OBC	Delhi Region Candidates 1.15% of the sanctioned intake. 2.7.5% of the sanctioned intake 3.27 of the sanctioned intake	VALID Caste Certificate for SC/ST/OBC-NCL.	It is mandatory to submit the Non-Creamy Layer Certificate issued after 31st March, 2025 for claiming Reservation against OBC Category in addition to valid OBC Certificate.
	Outside Delhi Region 1. SC 2. ST	Outside Delhi Region 1.15% of the sanctioned intake.	VALID Caste Certificate for SC/ST,	Visit official Website https://aud.delhi.gov.in/

allocated for outside Delhi Region		2.7.5% of the sanctioned intake		
	EWS	10% of the allocated seats.	Valid EWS certificate according to Annexure-I of the admission brochure	Visit official Website https://aud.delhi.gov.in/
	PwBD	5% of the allocated seats.	PwBD certificate(annexure 2 prescribed in Admission Brochure)	Visit official Website https://aud.delhi.gov.in/
	Armed Forces/Defence (CW)	5% of the allocated seats.	Valid Certificate as per Annexure 3 prescribed in the Admission Brochure.	The entitlement card in original issued by the Record Officer of the concerned unit or the regiment of the armed forces in case of personnel of the armed forces is to be produced as proof for claiming reservation in a particular category at the time of admission/document verification. The candidate will also have to submit undertaking as per Annexure 3 duly completed in original and signed by the competent authority at the time of admission/document verification Visit the official Website https://aud.delhi.gov.in/
Guru Gobind Singh Indraprastha University ** 85% of the sanctioned intake shall be allocated for Delhi Region and 15% of the	Delhi Region Candidates 1.SC 2. ST 3. OBC 4. Defence 5. PWD	Delhi Region Candidates 1. 15% of the sanctioned intake 2. 7.5% of the sanctioned intake	1.VALID Caste Certificate for SC/ST/OBC-NCL. 2. For claiming reservation on a seat reserved for Defence Category, entitlement card in original issued by the Record Officer of the concerned unit or the regiment of the armed forces in case of	a) It is mandatory to submit the Non-Creamy Layer Certificate issued after 31st March, 2025 for claiming Reservation against OBC Category in addition to valid OBC Certificate. b)For Defence Category the candidate will also have to bring the relevant format as per Appendix 1 of Part E duly completed in original and signed by the

sanctioned intake shall be allocated for outside Delhi Region		3. 27 of the sanctioned intake 4. 5% of the sanctioned intake 5. 5% of the sanctioned intake	personnel of the armed forces is to be produced as proof for claiming reservation in a particular category at the time of counselling for admission. 3.Valid PWD Certificate	competent authority which will become part of the Admission file.
	1.SC 2.ST 3.Defence 4.PWD	Outside Delhi Region Candidates 1. 15% of the sanctioned intake 2. 7.5% of the sanctioned intake 3. 5% of the sanctioned intake 4. 5% of the sanctioned intake		
	EWS	10% of the allocated seats.	Valid EWS certificate according to Annexure-I of admission brochure	Visit official Website www.ipu.ac.in
JNU	OBC	27% of the total seats	Caste should be included in the central list of OBC	The OBC-NCL certificate (issued after 31st March 2025)

			Non-Creamy Layer(NCL) Certificate	
	SC/ST	15% of the Total seats for SC 7.5% of the total seats for ST	Caste/Tribe Certificate. The Caste certificate should clearly state: (a) Name of his/her caste/tribe (b) Whether candidate belongs to SC or ST (c) District and the State or Union Territory of Candidate's usual place of residence, and (d) The appropriate Govt. of India Schedule under which his /her caste/tribe is approved as SC or ST	Valid original SC or ST certificate at the time of admission.
	Persons with Benchmark Disabilities (PwBD)	5% of the total seats.	Disability Certificate (PwBD Certificate)	Disability Certificate (PwBD Certificate)
	EWS	10% of the total seats	EWS certificate according to the format provided in the University Prospectus (Annexure-I)	EWS certificate (issued after 31st March 2025)
Jamia Millia Islamia **50% seats are reserved for Muslim Applicants	1.Muslim applicant 2.Women Muslim applicants 3.OBC and ST Muslim	1. 30% of the total number of seats 2. 10% of the total number of seats	Valid OBC-NCL certificate	Visit the official website http://jmi.ac.in

		3. 10% of the total number of seats		
	PWD	5% of the total seats.	Valid Certificate.	Visit the official website http://jmi.ac.in
Supernumerary Quota				
DR. B.R. Ambedkar University Delhi	Single Girl Child	01 seat in each programme	Affidavit must be uploaded/produced in the form as per the Annexure 4 prescribed in Admission Brochure.	Visit the official website https://aud.delhi.gov.in/
	KASHMIRI MIGRANTS	01 seat in each programme	Certificate must be uploaded/produced in the form as per the Annexure 5 prescribed in Admission Brochure.	Visit the official website https://aud.delhi.gov.in/
	Orphan Child	01 seat in each programme	Death certificates of both parents is mandatory for applying under orphan quota. The applicants' name must match with the parent's name mentioned in class Xth certificate.	Visit the official website https://aud.delhi.gov.in/
	CO-CURRICULAR ACTIVITY	01 seat in each programme for CCA category	1.At the time of filling the application form for AUD	Visit the official website https://aud.delhi.gov.in/

	(CCA) CATEGORY & Sports	and 01 seat in each programme for sports	admissions, candidates need to upload their CCA Certificates on the AUD admission portal. 2. The candidates can upload maximum of three merit sports Certificates on the AUD admission portal.	
JNU	Widows/Wards of Defence Personnel	5% of the Supernumerary seats	A certificate in the prescribed format of the University Prospectus (Annexure-II), issued by any of the following authorities: 1. Secretary, Kendriya Sainik Board, Delhi 2. Secretary, Rajya Zila Sainik Board 3. Officer-in-charge, Record Office 4. Ministry of Home Affairs (For Police Personnel in receipt of Gallantry Awards). Priority I : Widows/Wards of Defence personnel killed in- action. Priority II : Wards of Defence personnel disabled in action and boarded out from service with disability attributable to military service.	Visit https://www.jnu.ac.in/admissions

			Priority III : Widows/Wards of Defence personnel who died while in service with death attributable to military service. Priority IV : Wards of Defence personnel disabled in service and boarded out with disability attributable to military service. Priority V : Wards of Ex-Servicemen and serving personnel including personnel of Police Forces/Paramilitary who are in receipt of Gallantry Awards: i) Param Vir Chakra ii) Ashok Chakra iii) Sarvottam Yudh Seva Medal iv) Maha Vir Chakra v) Kirti Chakra vi) Uttam Yudh Seva Medal vii) Vir Chakra viii) Shaurya Chakra ix) Yudh Seva Medal x) President Police Medal for Gallantry xi) Sena, Nau Sena, Vayu Sena Medal xii) Mention-in-Despatches.	

			xiii) Police Medal for Gallantry Priority VI : Wards of Ex-Servicemen. Priority VII : Wives of : i) defence personnel disabled in action and boarded out from service. ii) defence personnel disabled in service and boarded out with disability attributable to military service iii) ex-Servicemen and serving personnel who are in receipt of Gallantry Awards. Priority VIII : Wards of Serving Personnel. Priority IX : Wives of Serving Personnel. NOTE: Wards of Police Forces/Paramilitary (Former and Serving) will only be eligible for Priority V x) and V xiii) above.	
	WARDS OF JNU EMPLOYEES (GROUP B, C, & D)	5 seats in B.A. Hons. Programme	As per the University Guidelines	Visit https://www.jnu.ac.in/admissions
	CANDIDATES FROM JAMMU	01 seat in UG Programme	As per the University Guidelines	Visit https://www.jnu.ac.in/admissions

	& KASHMIR AND LADAKH			
	CANDIDATES WHO HAVE LOST BOTH THEIR PARENTS DURING THE COVID-19 PANDEMIC	5 supernumerary seats	PM Cares for Children Scheme Certificate 2021 issued by the Ministry of Woman and Child Development, GoI	Visit https://www.jnu.ac.in/admissions
Guru Gobind Singh Indraprastha University	Jammu & Kashmir Migrants	01 seat	A certificate of competent authority for availing admission against Kashmiri Migrant Quota is to be produced by the candidates at the time of counselling/ admission.	Visit http://www.ipu.ac.in/admission2025main2.php
	Single Girl Child	01 seat	Single Girl Child.	Visit the Website https://ipu.admissions.nic.in
	Sports Quota	Not exceeding 2% of the total intake of programme	Visit the Website https://ipu.admissions.nic.in	Visit the Website https://ipu.admissions.nic.in
University of Delhi	SPORTS + Extracurricular activities (ECA)	Seats reserved as per college norms	Weightage of 25% will be given to CUET score and 75% to certificates/ trials/ performances.	State/ National/Khelo India Certificate
	NCC			
	CW Children/Widows of Personnel of the Armed	5% of the total seats.	Admission may be offered to the Children/Widows of Personnel of the Armed	ECC(Educational Concession Certificate Certificate) *The University may ask for supporting documents along with ECC

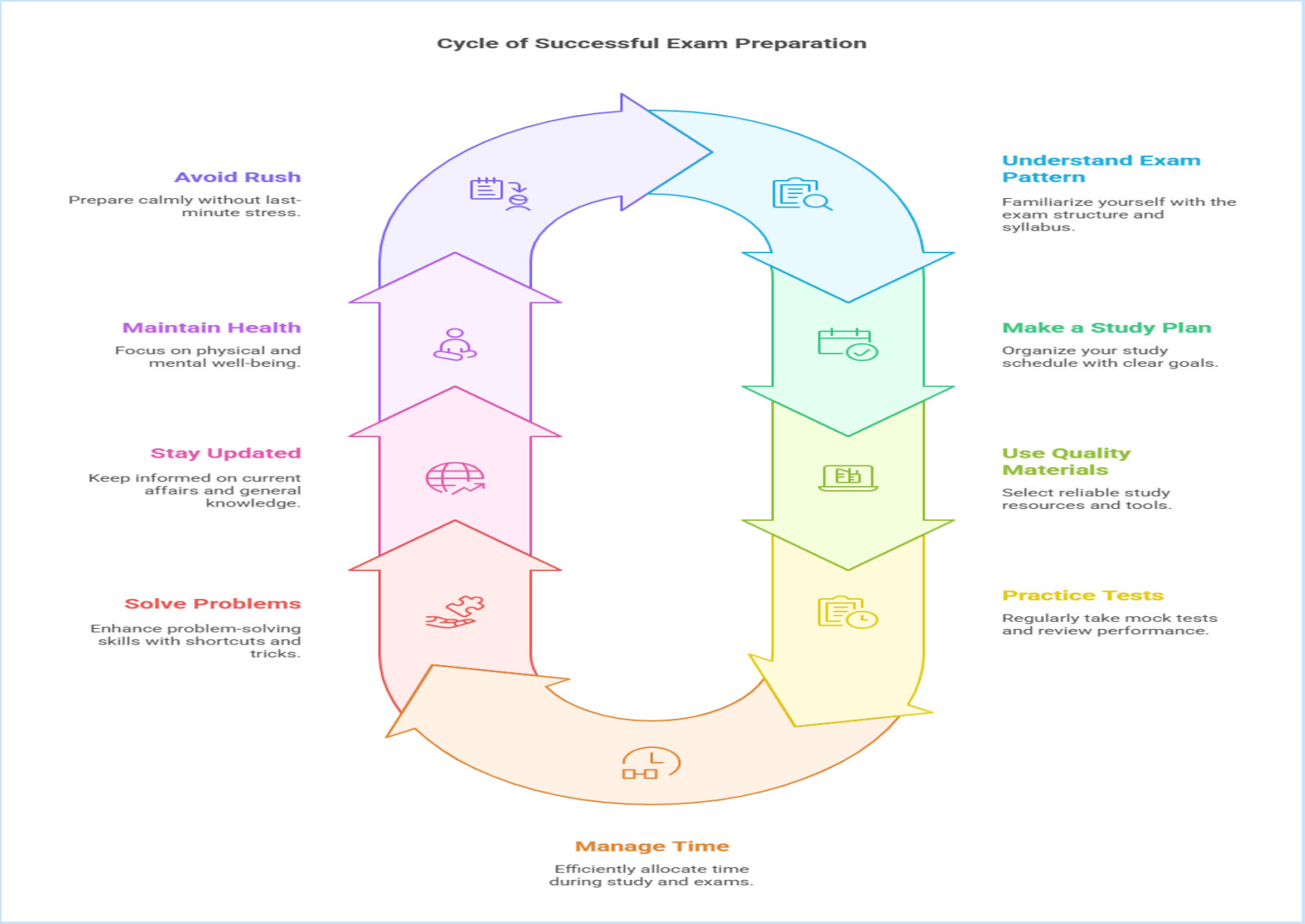
	Forces including Para-Military		Forces (Priority I to IX) including Para-Military Personnel (only Priority I to V), in the following order of preference: **Priority I** Widows/Wards of Defence personnel killed in action; **Priority II** Wards of Defence Personnel disabled in action and boarded out from service with disability attributable to military service; **Priority III** Widows/Wards of Defence Personnel who died while in service with death attributable to military service; **Priority IV** Wards of Defence Personnel disabled in service and boarded out with disability attributable to military service; **Priority V** Wards of Ex-servicemen and Serving personnel, including personnel of police forces who are in	

			receipt of Gallantry Awards; i) Param Vir Chakra ii) Ashok Chakra iii) Maha Vir Chakra iv) Kirti Chakra v) Vir Chakra vi) Shaurya Chakra vii) President's Police Medal for Gallantry/President Gallantry Medal for the fire services personnel viii) Sena Medal (Gallantry), Nau Sena Medal (Gallantry), Vayu Sena Medal (Gallantry), Tatrakshak Medal (Gallantry) ix) Mention-in-Despatches x) Police Medal for Gallantry/Gallantry Medal for fire services **Priority VI** Wards of Ex-Servicemen. **Priority VII** Wives of: i. Defence personnel disabled in action and boarded out from service. ii. Defence personnel disabled in service and boarded out with disability attributable to military service	

			iii. Ex-servicemen and serving personnel who are in receipt of Gallantry Awards. **Priority VIII** Wards of Serving Personnel **Priority IX** Wives of Serving Personnel	
	KASHMIRI MIGRANT	Upto 5% seats	Wards Of Kashmiri Migrants.	Certificate of registration as Kashmiri Migrants issued by Divisional Commissioner/Relief Commissioner.
	Ward Quota of Employees of University of Delhi (WQ)	As per the college Norms.	Valid Employment Certificate issued by due officials at the time of registration	Only the Employment certificate uploaded at the time of registration will be considered.
	Persons with Benchmark Disabilities (PwBD)	5% of the total seats.	Disability Certificate (PwBD Certificate)	Disability Certificate (PwBD Certificate)
	Prime Minister's Special Scholarship for Jammu and Kashmir	As per the College Norms.	As per the College Norms.	As per the College Norms.
	Nominated Sikkimese Students (SS)	Seats are available in colleges where hostel facilities are available.	As per the College Norms.	As per the College Norms.
	Single Girl Child (SGC)	01 seat in each program	Single Girl Child	Valid Affidavit certificate at the time of online registration and should produce original affidavit at the time of physical verification of documents

	Orphans Quota (OQ)	2 seats (one male and one female) in each program of study.	Orphan Child	Certificate from a Govt. recognized orphanage/charitable home or death certificate from both parents.
Minority Colleges				
Christian minority College: 1.Jesus and Mary College 2.St.Stephen's College	Christian Minority	50% of the total seats	Certificate Of Minority Of Christian	Certificate Of Minority
Sikh Minority College: 1.Mata Sundri College(W) 2.Sri Guru Gobind Singh College of Commerce 3.Sri Guru Nanak Dev Khalsa College 4.Sri GuruTegh Bahadur Khalsa Colleg	Sikh Minority	50% of the total seats	Certificate Of Minority of Sikh	Certificate Of Minority
**** Please refer to the official website of universities for more information**				
CUET MOCK TEST LINKS **https://www.selfstudys.com/mcq/cuet/online/mock-test** https://www.careerlauncher.com/cuet/mock-test/?				

https://testbook.com/cuet/test-series


Cycle of Successful Exam Preparation
Understand Exam Pattern
Familiarize yourself with the exam structure and syllabus.
Make a Study Plan
Organize your study schedule with clear goals.
Use Quality Materials
Select reliable study resources and tools.
Practice Tests
Regularly take mock tests and review performance.
Manage Time
Efficiently allocate time during study and exams.
Solve Problems
Enhance problem-solving skills with shortcuts and tricks.
Stay Updated
Keep informed on current affairs and general knowledge.
Maintain Health
Focus on physical and mental well-being.
Avoid Rush
Prepare calmly without last-minute stress.

SELF -CARE
FOR STUDENTS
1
Practice digital wellness by taking breaks from screens, adjusting screen time settings, and implementing blue light filters.
2
Practice self-care techniques such as getting enough sleep, eating healthy, and engaging in activities that bring you joy.
3
Take regular breaks to avoid burnout and recharge your energy levels.
4
Stay positive and maintain a growth mindset by reframing challenges as opportunities for growth and learning.
5
Consider mindfulness and self-reflection practices such as journaling or meditation to reduce stress and improve mental clarity.
6
Participate in study groups to collaborate and share knowledge with peers.
7
Avoid procrastination by starting assignments early and creating a routine for studying.
8
Consider alternative study spaces such as coffee shops, co-working spaces, or libraries to break up routine and increase motivation.

BEAT EXAM STRESS!

GET SOME SLEEP

If you go to bed feeling anxious, you'll find it harder to fall asleep. Avoid starting a new chapter of your revision book late in the day. It'll still be there in the morning when your mind is fresh.

DON'T AVOID TOPICS YOU DISLIKE

If a particular subject is causing issues don't dwell on it for too long but don't forget about it completely. Changing your study environment or talking it through with someone can work wonders.

FUEL YOURSELF EFFECTIVELY

Snacking on junk food while revising is all too easy, but won't do you any good. Brain foods like blueberries, avocados and salmon genuinely aid memory function. And don't be tempted to overdo the caffeine or drugs that claim to enhance performance - the downsides outweigh any supposed benefits.

FLEX YOUR MIND AND BODY

Any form of exercise is good during exam time. Yoga is particularly good at stimulating your brain to produce chemicals to control calmness. Deep, slow breathing techniques can aid relaxation. And even a few daily minutes of mindfulness can stop you feeling overwhelmed.

AVOID NEGATIVE VIBES

Avoid being a sounding board for moans from your friends - a 'Who's more stressed?' contest will do neither of you any good. Tune your TV to a comedy series rather than a news bulletin about impending World War 3.

SCHEDULE IN A TREAT

Have something other than a single track focus on exam day. Book in a break away with friends that you can start looking forward to. Research things to see and plan some activities to take your mind off the task at hand.

BONUS TIP

EMBRACE THE STRESS

If you weren't nervous during exam time, you wouldn't be human. It's not about not being stressed, it's about how you channel your energies to achieve the results you deserve. Exams only count for a tiny fraction of your life, so don't forget about the rest of it.

@rhealeyart www.patient.info/coping-with-exam-stress Patient

ANNEXURE IV

JOB VS. ENTREPRENEURSHIP & RESUME BUILDING

Choosing between a job and entrepreneurship is a major decision that depends on an individual's goals, risk tolerance, financial stability, and personal preferences. Below is a detailed comparison of both career paths.

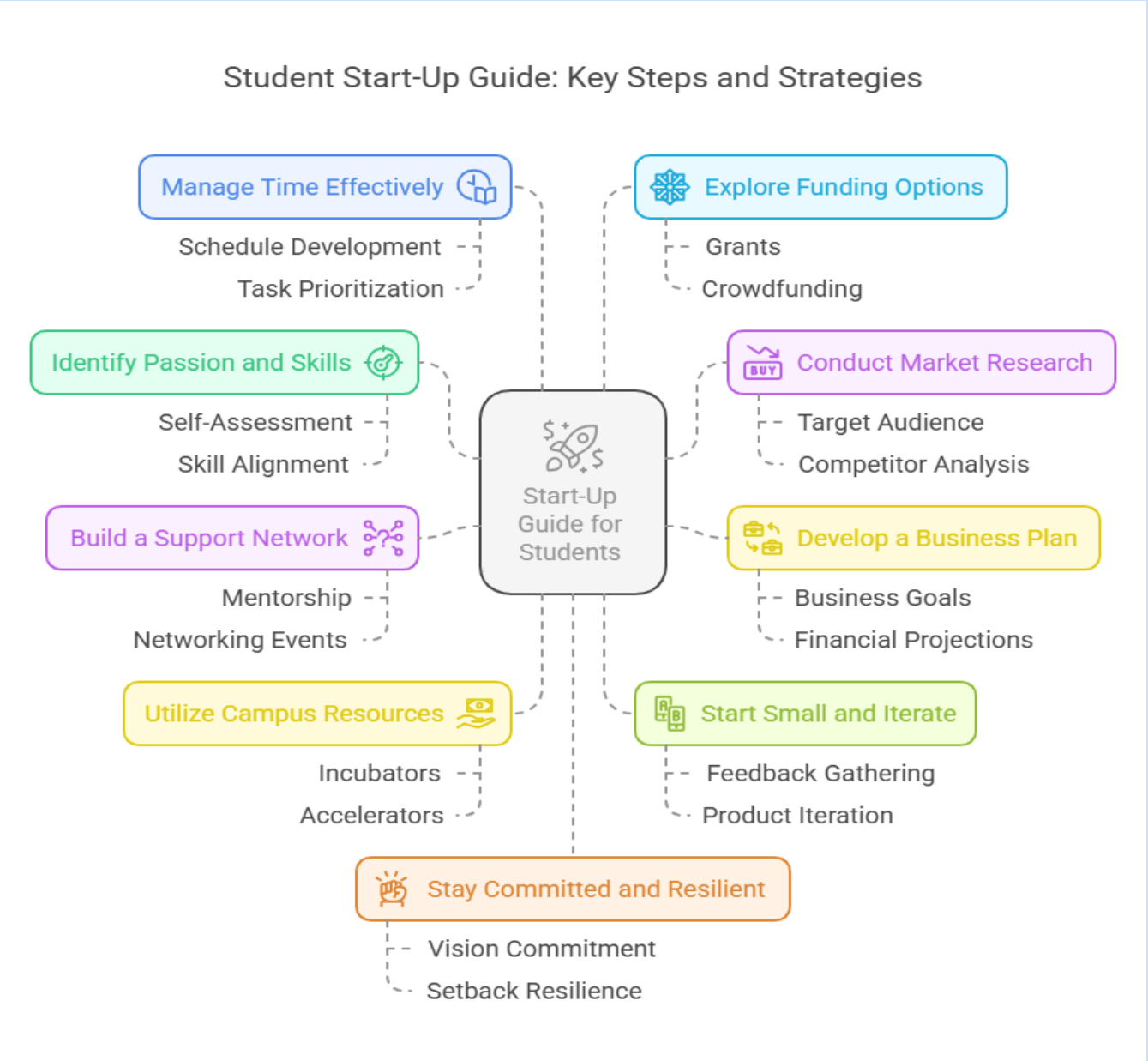
Aspect	Job	Entrepreneurship
Income Stability	Fixed salary at regular intervals	Income varies; depends on business performance
Work Hours	Fixed working hours	Flexible but often longer working hours
Risk	Lower risk, job security depends on the employer	High risk, success depends on business decisions
Growth Potential	Limited growth, promotions depend on company policies	Unlimited growth potential based on efforts
Decision Making	Decisions are taken by higher management	Full control over decisions
Financial Investment	No initial investment required	Requires capital investment
Job Satisfaction	May or may not be fulfilling depending on work	Greater satisfaction if the business succeeds
Work-Life Balance	More structured with defined work-life separation	Challenging, especially in the initial years
Learning Opportunities	Limited to job role and company training	Broader learning across multiple domains
Stability	Stable career path with consistent income	Uncertain, especially in the early stages
Responsibility	Responsibilities are limited to the job role	Complete responsibility for all aspects of the business
Scalability	Difficult to scale as an employee	High scalability if the business grows successfully
Exit Strategy	Can resign and find another job	May require selling or shutting down the business

Conclusion:

Both jobs and entrepreneurship have their pros and cons. A job offers stability and security, while entrepreneurship provides independence and the potential for higher earnings. The right choice depends on personal aspirations, risk-taking ability, and financial goals.

ENTREPRENEURSHIP SKILLS REQUIRED

Category	Key Skills
Creativity & Innovation	Idea generation, Problem-solving, Adaptability, Design thinking
Leadership & Management	Teamwork, Decision-making, Delegation, Conflict resolution
Financial Literacy	Budgeting, Investment basics, Cost management, Profit & loss understanding
Communication & Networking	Public speaking, Negotiation skills, Persuasive writing, Social media & branding
Critical Thinking & Problem-Solving	Analytical thinking, Market research, Risk assessment, Strategic planning
Digital & Technological Skills	Digital marketing, E-commerce basics, Coding & web development, Data analysis
Business Acumen	Business model understanding, Customer service, Sales strategies, Product development


Student Start-Up Guide: Key Steps and Strategies
Start-Up Guide for Students
Manage Time Effectively
Schedule Development
Task Prioritization
Explore Funding Options
Grants
Crowdfunding
Identify Passion and Skills
Self-Assessment
Skill Alignment
Conduct Market Research
Target Audience
Competitor Analysis
Build a Support Network
Mentorship
Networking Events
Develop a Business Plan
Business Goals
Financial Projections
Utilize Campus Resources
Incubators
Accelerators
Start Small and Iterate
Feedback Gathering
Product Iteration
Stay Committed and Resilient
Vision Commitment
Setback Resilience

RESUME BUILDING

Creating a resume as a student can be challenging, especially if you have little or no work experience. However, with the right structure and approach, you can create a strong resume that highlights your skills, achievements, and potential. Follow this interactive guide to build an impressive resume.

RESUME BUILDING GUIDE FOR STUDENTS

1. Choose the Right Format

Activity	Details
Open a blank document and start designing your resume layout.	Use a clean, professional design. Keep the resume to one page. Choose readable fonts like Arial, Calibri, or Times New Roman. Maintain consistent formatting (bold for headings, bullet points for descriptions).

2. Include Essential Sections

a. Contact Information

Full Name	_____
Phone Number	_____
Professional Email Address	_____
LinkedIn Profile (if applicable)	_____
Portfolio or Personal Website (if relevant)	_____

b. Resume Objective/Summary

□ **Task:** Write a short, compelling summary (2-3 sentences) about yourself.

Example:
“Motivated computer science student with strong programming skills and a passion for developing innovative solutions. Seeking an internship to apply my coding and problem-solving abilities.”

c. Education

School/University	_____

Degree and Major	_____
Graduation Year (or Expected Graduation Date)	_____
Relevant Coursework (if applicable)	_____
GPA (if above 3.0)	_____

d. Skills

Technical Skills	_____
Soft Skills	_____

e. Experience (if any)

Job Title, Company Name	_____
What did you do?	_____
What did you achieve?	_____
How did it impact the organization?	_____

INTERVIEW TIPS FOR STUDENTS: ACE YOUR NEXT JOB INTERVIEW!

1. Research the Company

Activity	Details
Before your interview, answer these questions:	What does the company do? What is its mission and values? Who are its competitors? What is the role you are applying for?
Pro Tip	Visit the company's website, read their blog, and check recent news to stay informed.

2. Understand the Job Role

Exercise	Details
Take a look at the job description and list the top skills and responsibilities.	Do I have any experience related to this role? What skills do I need to highlight?

Pro Tip	Align your past experiences, coursework, and skills with the job requirements.

3. Dress Professionally

Task	Details
Choose an outfit that is neat, professional, and appropriate for the company culture.	Formal Attire: Corporate roles, finance, law, etc. Smart Casual: Startups, creative industries, tech roles.
Pro Tip	When in doubt, dress slightly more formal than the company's usual dress code.

ANNEXURE V

RESOURCE AND USEFUL LINKS FOR STUDENTS

1. Online Learning Platforms

These platforms offer free and paid courses for various subjects:

Platform Name	Subjects Covered	Website
Coursera	Engineering, Business, Arts, Computer Science	https://www.coursera.org/
edX	Science, Humanities, Data Science, Programming	https://www.edx.org/
Udemy	IT, Marketing, Personal Development	https://www.udemy.com/
Khan Academy	School Subjects, Math, Science	https://www.khanacademy.org/
MIT OpenCourseWare	Engineering, Science, Humanities	https://ocw.mit.edu/
NPTEL	Engineering & Technical Courses	https://nptel.ac.in/

2. Scholarship and Financial Aid Resources

Students looking for scholarships can explore these resources:

Scholarship Portal	Eligibility	Website
National Scholarship Portal (India)	Indian students, merit & need-based	https://scholarships.gov.in/
Fastweb	International students, various fields	https://www.fastweb.com/
Chevening Scholarships	Students from eligible countries for UK studies	https://www.chevening.org/
DAAD Scholarships	Indian students for German universities	https://www.daad.de/en/
Erasmus Mundus	Master's programs in Europe	https://www.eacea.ec.europa.eu/

3. Career Guidance & Job Portals

These websites provide career counseling, internships, and job listings:

Resource Name	Purpose	Website

National Career Service Ministry of Labour & Employment	National Career Service Project (NCS) is a mission mode project under Ministry of Labour and Employment that provides a host of career-related services.	www.ncs.gov.in
LinkedIn	Professional networking and job search	https://www.linkedin.com/
Indeed	Job search portal for global careers	https://www.indeed.com/
Internshala	Internship opportunities in India	https://internshala.com/
Glassdoor	Company reviews & job listings	https://www.glassdoor.com/
Naukri.com	Job search in India	https://www.naukri.com/
Monster	International job search	https://www.monster.com/

4. Student Productivity & Learning Tools

These tools help students manage time, collaborate, and enhance learning:

Tool Name	Purpose	Website
Google Scholar	Academic research & citation tool	https://scholar.google.com/
Grammarly	Grammar and plagiarism checker	https://www.grammarly.com/
Evernote	Note-taking and organization	https://www.evernote.com/
Trello	Task & project management	https://trello.com/
Zotero	Reference management & citation	https://www.zotero.org/
Wolfram Alpha	Computational knowledge engine	https://www.wolframalpha.com/

5. Free E-Books & Research Resources

Students can access free e-books, research papers, and journals from these sites:

Resource Name	Type	Website
Project Gutenberg	Free e-books & classics	https://www.gutenberg.org/
Google Books	Preview & read books	https://books.google.com/
PubMed	Medical & science research papers	https://pubmed.ncbi.nlm.nih.gov/
DOAJ (Directory of Open Access Journals)	Academic journals	https://doaj.org/
JSTOR	Academic research articles	https://www.jstor.org/

6. International Student Support & Visa Information

These websites provide guidance on student visas and support for international students:

Resource Name	Purpose	Website
U.S. Student Visa Info	Visa guidance for the USA	https://travel.state.gov/
UK Student Visa Guide	Visa process for studying in the UK	https://www.gov.uk/student-visa
Australian Immigration	Student visa details for Australia	https://immi.homeaffairs.gov.au/
Canada Study Permit	Visa process for studying in Canada	https://www.canada.ca/en/immigration.html
EducationUSA	Guidance for US-bound students	https://educationusa.state.gov/

IMPORTANT WEBSITES AND HELPLINE NUMBERS FOR STUDENTS

For School Students (Class 1 to 12)

- CBSE: https://www.cbse.gov.in
- ICSE/ISC (CISCE): https://cisce.org

- NCERT: https://ncert.nic.in
- DIKSHA: https://diksha.gov.in
- ePathshala: https://epathshala.nic.in

Competitive Exams (JEE, NEET, CUET, UPSC, etc.)

- JEE (Main): https://jeemain.nta.nic.in
- JEE (Advanced): https://jeeadv.ac.in
- NEET: https://neet.nta.nic.in
- CUET: https://cuet.samarth.ac.in
- UPSC: https://www.upsc.gov.in
- SSC: https://ssc.nic.in
- RRB: https://www.rrcb.gov.in

Higher Education & Scholarships

- National Scholarship Portal: https://scholarships.gov.in
- AICTE Pragati & Saksham: https://aicte-india.org/schemes/students-development-schemes
- UGC: https://www.ugc.gov.in
- AICTE: https://www.aicte-india.org
- NIRF Rankings: https://www.nirfindia.org

Mental Health & Counseling Support

- YUVA HELPLINE:
- Manodarpan Helpline: 8448440632 / 1800-11-8000

- Manodarpan Website: https://manodarpan.education.gov.in
- iCall Helpline: +91-9152987821 (https://www.icallhelpline.org)
- Vandrevala Foundation: 1860 266 2345 / 9999 666 555 (https://vandrevalafoundation.com)

Jobs, Internships & Skill Development

- Internshala: https://internshala.com
- AICTE Internship Portal: https://internship.aicte-india.org
- National Career Service: https://www.ncs.gov.in
- SWAYAM: https://swayam.gov.in
- NPTEL: https://nptel.ac.in
- Skill India (NSDC): https://www.nsdcindia.org