



This Guide is For Students and Parents, Not For Subject

CAREER ROADMAP BLUEPRINT

**For School &
College Students**



97% Solution to Career Problems
Beginning of clear direction End of confusion



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This Guide is For Students and Parents, Not For Subject

CAREER ROADMAP BLUEPRINT



Content Development

Naresh S Yadav

Your Child's Interest and skills are More Important than Marks

Medha Career Guides
MCG Group, Gwalior (M.P.)



Career Roadmap Blueprint

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Dedication

This book is respectfully dedicated to my revered grandfather **Late Shri Bhup Singh Yadav.**

Who lived his entire life selflessly like a saint for the upbringing and future of his only son.

After the untimely passing of my grandmother just 6 months after the birth of their only son

my grandfather fulfilled both the roles of mother and father and presented a wonderful example of duty and love.





अध्यापक है
युग निर्माता
छात्र राष्ट्र के
भाग्य विधाता

(युग दृष्टा वेदमूर्ति तपोनिष्ठ
पंडित श्री राम शर्मा आचार्य)



Author's Few Words

When Your thinking changes, Your direction also changes

Have you ever wondered why some people move forward even in challenges while many others remain behind despite working hard? The real reason is right guidance at the right time!

Often we do not fail because we lack talent but because we do not get a guide or mentor who can turn our direction toward the right path.

Why is this **Career Roadmap Blueprint** special?

This book is not only for reading but a workbook that gives direction to your life and teaches you where and how to begin.

§ Move forward by balancing your dreams and your present situation.

§ Clearly define your future goals.

§ Create practical strategies to achieve those goals.

§ And when difficulties appear on the way find the right solution and keep moving forward.

How to use this **Career Roadmap Blueprint**?

Do not just read it work on it. Mark the ideas that touch you write notes and discuss them with your teachers and family. Because they are your greatest well wishers and they understand your strengths and weaknesses best.

3 Step Plan for **Success**

What do you want to achieve?

How will you achieve it?

By when will you achieve it?

What will change with this **Career Roadmap Blueprint**?

This book will work in your life like a true friend who will guide you toward the right destination of your dreams.

It will be useful not only for today but also for many years ahead and will stay as your companion whether you are in school in college or preparing for your career.

Remember

"A small step taken in the right direction is more valuable than a thousand steps taken in the wrong direction."



28 Minutes and the Existence of



After independence a big question was who would control the security of the islands.

Lakshadweep was a small island group but strategically very important.

Sardar Vallabhbhai Patel understood the possible danger.

He immediately ordered the Indian forces “Reach Lakshadweep right now!”

Indian ships moved at full speed toward the islands.

At the same time Pakistan also planned to capture it and sent its navy.

It became a race on the sea — who would reach first.

When the Pakistani navy arrived there they were surprised — the Indian Tricolor was already flying on the shore.

The Indian forces had reached **28 minutes** earlier and Lakshadweep became a permanent part of India.

Moral of the story:

Time and discipline are extremely important for success.

Students Must maintain **Time Management and Discipline** in their lives.



INDEX

Career Guidance	10
Talent Test	11
New Education Policy	14
Available Options after Class 10th	20
Available Courses after Class 10th	22
Career Options, Courses and Where to Study	23
After Class 10th – M.S.M.E. Technology Centres	25
Career Options After 10th in N.S.Q.F.	27
Career Options After 10th at a Glance	28
How Many Opportunities After 12th Class?	29
AI, Technology & Emerging Digital Careers	30
Available Courses After Class 12th	46
UG Course Chances After Class 12th	50
List of Central Universities in India	52
List of Government Universities in M. P.	53
Private Universities in M.P.	54
Available 532 Government College	56
What is Next Job After 12th ?	57
Job Oriented Courses Just After 12th	60
Available Jobs Just After 12th	62
After 12th All Option Chart	63
Various Exams After Sr. Secondary (12th)	64
Various Exam Information After 12th for Higher Study	65
Indian Army Uniform At A Glance	77
The History of UPSC	78
Jobs Through UPSC	80
UPSC Government Job Recruitment	81
Jobs in State Government	82
Available Jobs in M.P. State	83
Available Government Jobs in Every State	84
Police Administration at a Glance	86
Police Designation at a Glance	87
Police Uniform At a Glance	88
How to Take Loan for Study & Business	89
Important Check List of Papers & Luggage	90



Career Guidance



**Grow your Future
With GrowUp Guide..**

**Medha Career Guides
Naresh S Yadav**



Talent Test



Before Getting Success, necessary to work on yourself.

**Talent Test School to Sr. Sec. Level**

S.N.	Name of the Exam	Eligible Students	Syllabus	Website
1	NTSE (National Talent Search Exam)	10th class students	Science, Maths, Social, Mental Ability	https://www.ncert.nic.in
2	KVPY (Kishor Vygyanik Protsahan Yojana)	Intermediate (MPC/BiPC)	Inter syllabus	https://www.kvpy.iisc.ernet.in
3	HBBVS (Dr. Homi Bhabha Balavidnyanik Spardha)	6th to 9th class students	CBSE/ICSE Syllabus	https://www.instrs.in
4	NSO (National Science Olympiad)	1st to 12th class students	CBSE/ICSE Syllabus	https://www.sofworld.org
5	NCO (National Cyber Olympiad)	1st to 12th class students	CBSE/ICSE Syllabus	https://www.sofworld.org
6	UCO (Unified Cyber Olympiad)	8th to 12th class students	Mental ability, Reasoning, Computer Skills	https://www.unifiedcouncil.com
7	NDSE (National Science Talent Search Exam)	1st to 12th class students	CBSE/ICSE Syllabus	https://www.unifiedcouncil.com
8	MTSE (Maths Talent Search Exam)	3rd to 9th class students	Mental ability, Reasoning, Maths	https://www.ganitashastraparishad.org
9	IMO (International Mathematics Olympiad)	1st to 12th class students	CBSE/ICSE Syllabus	https://www.imo-official.in
10	NLSTSE (National Level Science Talent Search Exam)	1st to 12th class students	CBSE/ICSE Syllabus	https://www.unifiedcouncil.com
11	NSEJS (National Standard Exam in Junior Science)	1st to 10th class students	CBSE/ICSE Syllabus	https://www.iapt.org.in
12	SSTSE (State Level Science Talent Search Exam)	4th to 10th class students	SCERT Syllabus	https://www.unifiedcouncil.com
13	IAIS (International Assessment for Indian Schools)	3rd to 12th class students	CBSE/ICSE / SCERT Syllabus	https://www.macmillaneducation.in/iais
14	IOS (International Olympiad in Science)	1st to 12th class students	CBSE/ICSE Syllabus	https://www.sofworld.org
15	RMO (Regional Mathematics Olympiad)	Intermediate students	CBSE Syllabus	https://www.isical.ac.in
16	IOEL (International Olympiad of English Language)	1st to 12th class students	CBSE/ICSE Syllabus	https://schools.aglasem.com



Talent Test School to Sr. Sec. Level

S.N.	Name of the Exam	Eligible Students	Syllabus	Website
17	NSIB (National Standard Exam in Biology)	Senior Inter Students	CBSE Syllabus	https://www.iapt.org.in
18	NSEC (National Standard Exam in Chemistry)	Senior Inter Students	CBSE Syllabus	https://www.iapt.org.in
19	NSEA (National Standard Exam in Astronomy)	Senior Inter Students	CBSE Syllabus	https://www.iapt.org.in
20	NSEP (National Standard Exam in Physics)	Senior Inter Students	CBSE Syllabus	https://www.iapt.org.in
21	ZIO (Zonal Informatics Olympiad)	8th to 12th class students	CBSE Syllabus	https://www.iarcs.org.in
22	IIO (International Information Olympiad)	1st to 8th class students	CBSE/ICSE/SCERT Syllabus	https://www.iarcs.org.in
23	NIMO (National Interactive Mathematics Olympiad)	5th to 12th class students	Maths, Science, Mental Ability	https://www.eduh.ealfoundation.org
24	NBTO (National Bio-Technology Olympiad)	5th to 12th class students	CBSE/ICSE/SCERT Syllabus	https://www.eduh.ealfoundation.org
25	IGO (Indian Geography Olympiad)	2nd to 12th class students	CBSE Syllabus	https://www.geogeniusindia.com
26	KO (Knowledge Olympiad)	2nd to 12th class students	CBSE/ICSE/SCERT Syllabus	https://www.aisect.org
27	INAO (Indian National Astronomy Olympiad)	Class 11 and 12 students	CBSE Physics + Astronomy	https://olympiads.hbcse.tifr.res.in
28	INBO (Indian National Biology Olympiad)	Class 11 and 12 students	CBSE Biology	https://olympiads.hbcse.tifr.res.in
29	Technothon (School Championship by IIT Guwahati)	9th to 12th class students	Logical Reasoning, Mental Aptitude	https://technothlon.techniche.org
30	Spell Bee International	1st to 12th class students	English Grammar, Spelling, Usage	https://www.spellbeeinternational.com
31	SilverZone Olympiads	1st to 12th class students	CBSE/ICSE Syllabus	https://www.silverzone.org



New Education Policy

2025-26



Learn the Best Every Day, this is Future Planning



New Education Policy 2025-26

As of June 2025 no new education policy (NEP 2024 or NEP 2025) has been officially announced anywhere so far.

NEP 2020 is still the current and active education policy today Under this policy new changes (such as two board exams in a year, flexible subject choice, new curriculum etc) are being introduced and applied.

2023 to 2025 the process of implementing it is being reviewed by the ministry and national level committees carefully and regularly now However for any "new NEP" no new chairman has been appointed yet because right now no such new policy has actually been created or announced.

Dr. K. Kasturirangan is still considered the Main Architect of the present NEP (2020) and his committee's work is still being implemented across the country.



Dr. K. Kasturirangan



New Education Policy 2025-26

 **Every student after 10th and 12th Must Aware with !**

 **Board exams twice in a year**

- You can take the board exam two times every year.
- You can keep your best score for results.
- Less pressure more chances for improvement

 **Choose any subjects studying mixed subjects is allowed.**

- Now you can study science commerce and arts together easily.
- Example you may take mathematics business studies and painting.
- Choose subjects according to your interest and career goals.

 **New syllabus less memorizing more understanding.**

- Focus mainly on thinking creativity and understanding.
- Books will be lighter but smarter.
- Study will become practical and activity-based.

 **Credit based system is coming very soon.**

- Whatever you study will be recorded as credits in records.
- If you take a break your studies will not ever stop completely.
- You can restart studies anytime again from the same place you left earlier without loss.



New Education Policy 2025-26

Job skills from Class 9th

- Students learn real life useful skills in school such as:
 - Coding robotics and Artificial Intelligence
 - Beauty tourism and fashion design
 - Farming and digital marketing
- Not only studying but you also learn how to earn money.

Digital learning inside classrooms

- Use of online apps smart classes and AI teachers in study.
- Learning will become more fun and more personal.
- Very helpful for revision and better concept understanding.

Foreign universities are now coming to India.

- Worlds Top universities are opening campuses in India.
- After 12th international level education will be available in India.
- Save money and study like abroad education here!

Smart tips for students

- Think about your passion and future career goals.
- Choose subjects you truly like not follow other students
- Focus on skills and internships not only on marks.
- Do not Fear with Exams – You Will get More Chances Now



New Education Policy

2025-26



Board exams twice in a year

- ✓ You can take Board Exam two times in a year
- ✓ You can keep your best score
- ✓ Less pressure more chances for improvement



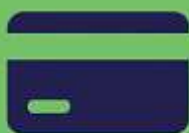
Choose any subject- mixed subjects is also allowed

- ✓ Now you can study science + commerce + arts together
- ✓ You take mathematics + business studies + painting
- ✓ Choose subjects according to your interest and career goals



New syllabus – More clear understanding

- ✓ Focus on creativity and understanding
- ✓ Books will be lighter but smarter
- ✓ Study will more practical and activity based



Credit based system (coming soon)

- ✓ Whatever you study will be recorded as credits
- ✓ If you take a break from studies your learning will not be lost
- ✓ You can start your studies again anytime from where you left



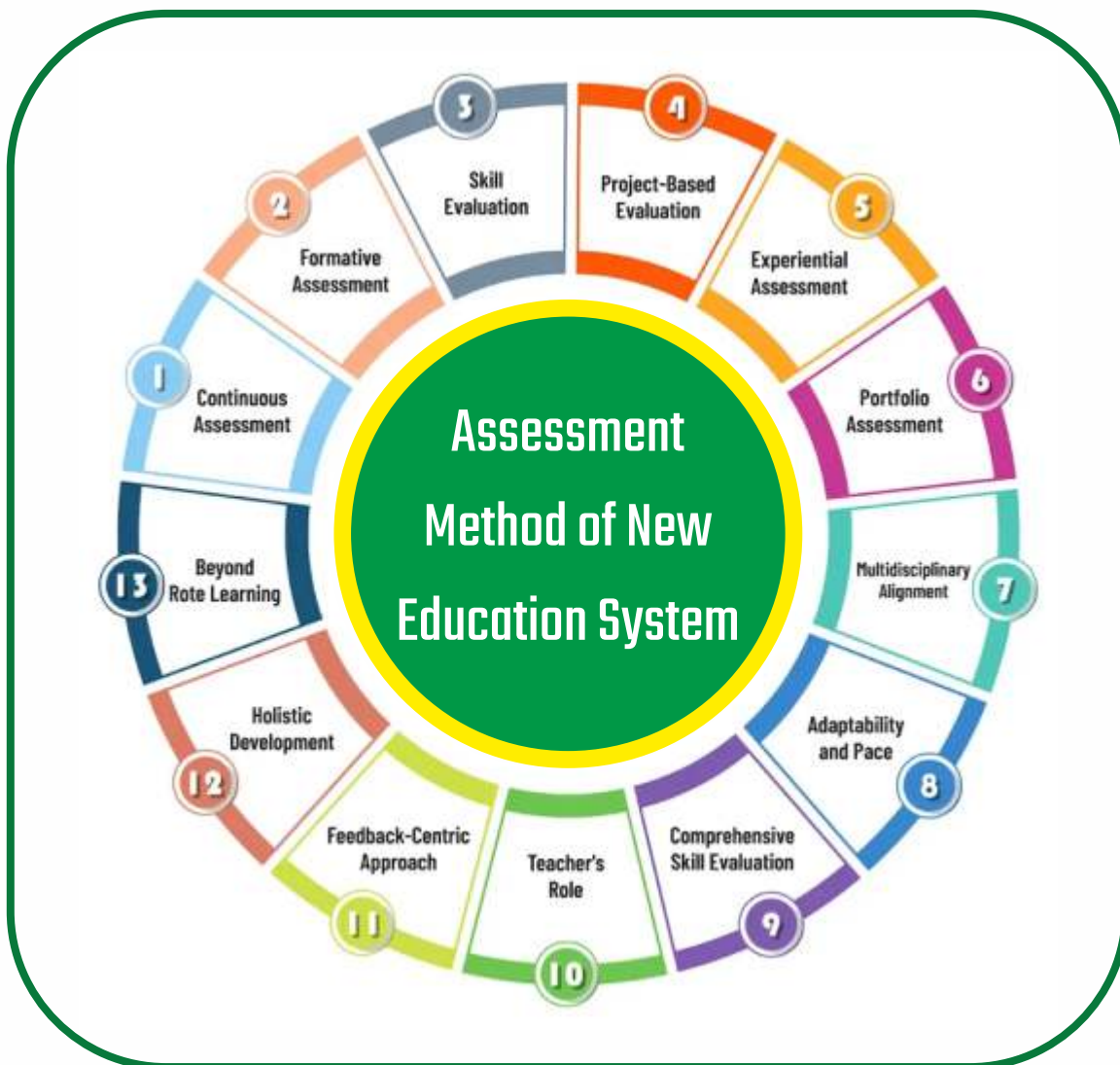
Job skills from Class 9

Students will learn real life skills in school

- ✓ Such as coding robotics and AI
- ✓ Beauty tourism and fashion design
- ✓ Farming and digital marketing
- ✓ Not only study but also learn to earn money



New Education Policy 2025-26



Time in Study, will Show Effect to next 3 Generations



Available Options After Class 10th



**Choose Career by Choice
Not by Chance**

**Medha Career Guides
Naresh S Yadav**



Available Options After Class 10th

Academic Streams (in Class 11)

1. Science (PCM / PCB)

For Engineering, Medical, Architecture, Research

2. Commerce

For CA, CS, Banking, Business Studies

3. Arts / Humanities

For Law, Psychology, Designing, Journalism



Diploma & Technical Courses

1. Polytechnic Diploma

Mechanical, Civil, Computer, Electrical, etc.

2. ITI Courses (Industrial Training Institute)

Electrician, Fitter, Plumber, Diesel Mechanic, etc.

3. Diploma in Computer Applications (DCA)

4. Diploma in Graphic Designing

5. Diploma in Hotel Management

6. Diploma in Web Design / Multimedia

7. Diploma in Fashion Designing

8. Diploma in Animation & VFX



Available Courses After Class 10th



Vocational / Government Skill Programs (under Skill India or NSDC)

1. Beauty & Wellness Courses
2. Automobile Technician Training
3. Retail Sales Executive Course
4. Healthcare Assistant / Nursing Assistant
5. Tourism & Hospitality Management

Technology & Skill Development Courses

1. Basic Coding (Python, Web Design, App Dev)
2. Digital Marketing
3. Tally / Accounting Software
4. MS Office / Data Entry
5. Foreign Language (Spoken English, German, French)



Career Options, Courses and Where to Study



No Crowd on the Way of Hard Working Students



Career Options After 10th: Courses and Where to Study

Course / Program	Where to Find / Study
Science / Commerce / Arts (11th Std)	Available in all Higher Secondary Schools – CBSE, ICSE, State Boards
Polytechnic Diploma	Government & Private Polytechnic Colleges – via State CET exams (e.g., AP POLYCET, Maharashtra DTE)
ITI Courses	Government ITIs (under NCVT/SCVT), Private ITIs – find via https://www.dgt.gov.in
Diploma in Computer Applications (DCA)	Private institutes like NIIT, Aptech, Jetking, CSC Academies
Diploma in Graphic Designing	MAAC, Arena Animation, Zee Institute of Creative Arts (ZICA)
Diploma in Hotel Management	IIHM, IHM (Govt), private Hotel Management colleges
Diploma in Web Design / Multimedia	Arena Animation, MAAC, Red Pixel, TGC India, etc.
Diploma in Fashion Designing	NIFT (some centers allow after 10th), INIFD, JD Institute, Hamstech
Diploma in Animation & VFX	MAAC, Arena Animation, Frameboxx, Picasso Animation
Beauty & Wellness Courses	Lakmé Academy, VLCC Institute, NSDC-affiliated centers
Automobile Technician Training	Government ITIs, Maruti Suzuki Training Centers, Bosch Vocational Centres
Retail Sales Executive Course	NSDC Programs via Skill India Portal (https://skillindia.gov.in)
Healthcare / Nursing Assistant	Red Cross, Fortis Institute, NSDC-affiliated skill centers
Tourism & Hospitality	IHM Institutes, Thomas Cook Centres, NSDC Vocational Colleges
Basic Coding (Python, Web/App Dev)	WhiteHat Jr, Udemy, Coursera (Online); Jetking, Aptech (Offline)
Digital Marketing	Google Skillshop, HubSpot Academy (Online); DSIM, Digital Vidya (Offline)
Tally / Accounting Software	Tally Academy, NIIT, ICA Edu Skills
MS Office / Data Entry	Local Computer Institutes, CSC Centers, Skill India Portal
Spoken English / Foreign Languages	British Council, Duolingo (Online); Max Mueller, Alliance Française

Education is the Only Way, to Make World Better



After Class 10th – M.S.M.E. Technology Centres

MSME Technology Centres in India provide many types of job oriented training courses. These centres work under the Ministry of Micro Small and Medium Enterprises (MSME) and offer training in subjects like mechatronics CNC programming CAD CAM robotics and tool design. Through this students and young people get practical hands on learning experience and also receive placement support to help them build a strong career.

State	Technology Centre	Popular Courses Offered
Rajasthan	MSME TC Bhiwadi	Diploma in Mechatronics, CNC, Embedded Systems
Telangana	MSME TC Hyderabad	Tool Design, Robotics, CAD/CAM
Tamil Nadu	MSME TC Chennai (IDTR)	Industrial Automation, Tool Engineering
Maharashtra	MSME TC Aurangabad	Precision Machining, Mechatronics, CAD/CAM
Maharashtra	MSME TC Mumbai	Industrial Automation, Embedded Systems
Odisha	MSME TC Bhubaneswar	Electronics Design, Tool Engineering
West Bengal	MSME TC Kolkata	Tool Design, CAD/CAM, CNC
Jharkhand	MSME TC Jamshedpur (CTTC)	Tool Design, VMC, Robotics
Gujarat	MSME TC Ahmedabad	Mechatronics, Embedded Systems, Product Design
Uttar Pradesh	MSME TC Kanpur	Automation, CAD/CAM, Tool Design
Punjab	MSME TC Ludhiana	Precision Machining, CNC, Industrial Design
Haryana	MSME TC Rohtak	Mechatronics, CNC Programming
Karnataka	MSME TC Bangalore	Robotics, Advanced Manufacturing
Madhya Pradesh	MSME TC Indore	Tool Engineering, CNC, CAD
Assam	MSME TC Guwahati	CAD, Machine Design, CNC Basics



Career Options After 10th: Courses and Where to Study

How to Apply in M.S.M.E. Technology Centres

- Visit: <https://msmetc.nic.in> or the official website of any individual centre
- Here you can find information about AICTE approved diploma and short term skill programs
- Registration usually starts every year and the eligibility is generally 10th pass (with science and maths)
- These centres also provide placement support hands on training and NSQF (National Skills Qualifications Framework) certified programs

What is NSQF?

- It is a framework of the Government of India managed by the Ministry of Skill Development and Entrepreneurship
- In this system skill training and educational programs are divided from Level 1 to Level 10. Level 1 – Most basic entry level Level 10 – Highest level (equal to PhD or Doctorate)

Meaning of NSQF certified for students

- The course is recognized across India
- This certificate is accepted in government jobs and higher education
- It ensures practical skills industry connection and quality training

Where can you do NSQF certified courses?

- M.S.M.E. Technology Centres
- ITI
- Skill centres connected with NSDC Vocational schools
- PMKVY (Pradhan Mantri Kaushal Vikas Yojana) centres



Career Options After 10th in N.S.Q.F.

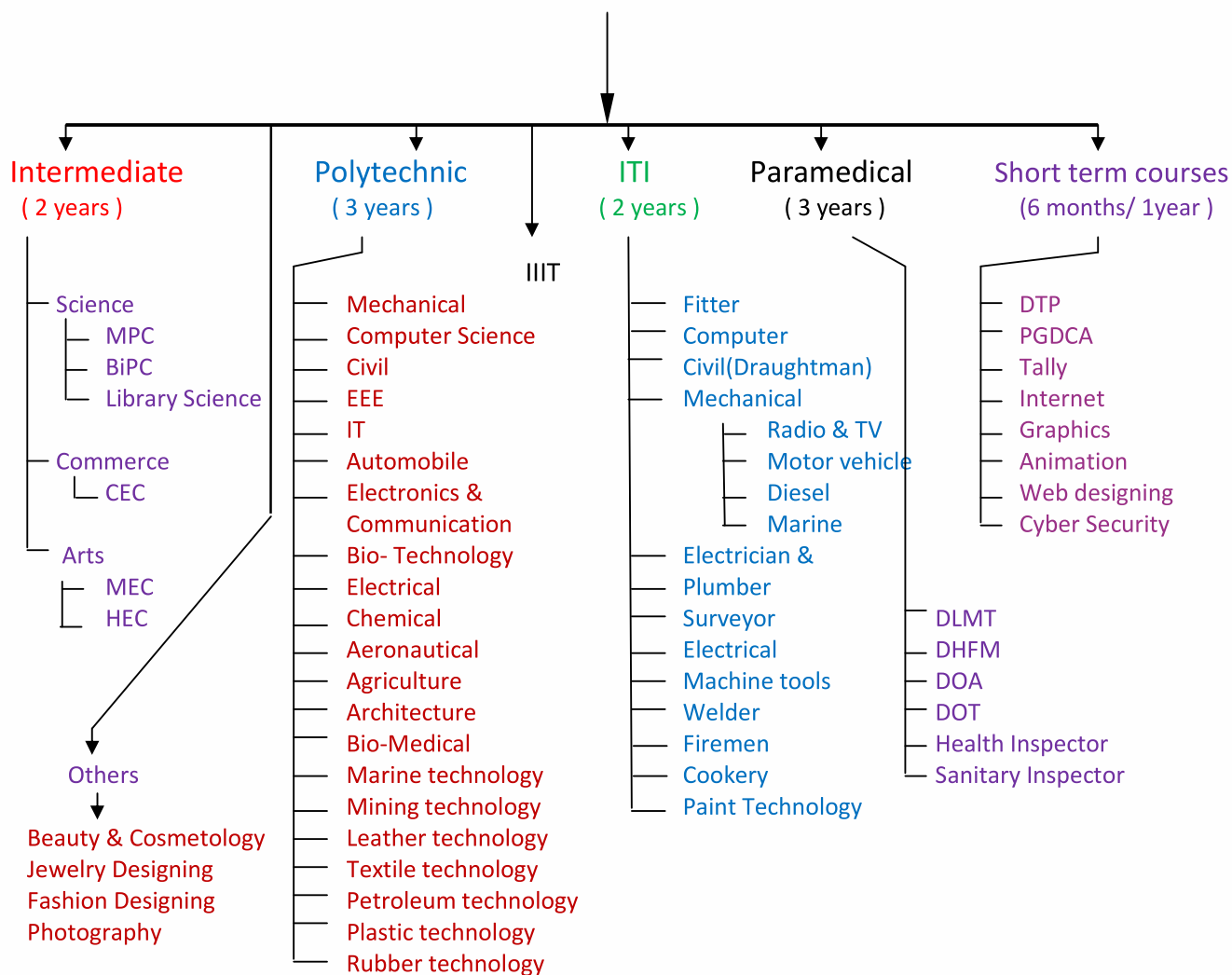
N.S.Q.F. – Certified Courses

Below is a list of popular NSQF certified courses available after Class 10. These skill based programs are recognized across India and help students develop practical job ready skills for better career opportunities.

Course Name	NSQF Level	Field / Sector
Assistant Electrician	Level 3	Electrical / Construction
General Duty Assistant (GDA)	Level 3	Healthcare
Retail Sales Associate	Level 4	Retail
Assistant Beauty Therapist	Level 3	Beauty & Wellness
CNC Operator	Level 4	Manufacturing / Engineering
Domestic Data Entry Operator	Level 3	IT / ITES
Field Technician – Networking & Peripherals	Level 4	IT Hardware
Automotive Service Technician (2-Wheeler)	Level 4	Automotive
Welding Technician (ARC/Gas MIG)	Level 4	Engineering / Fabrication
Sewing Machine Operator	Level 4	Apparel / Garment
Plumber General	Level 4	Plumbing / Construction
Fitter Fabrication	Level 3-4	Industrial / Mechanical
Solar PV Installer	Level 4	Renewable Energy
Agriculture Field Assistant	Level 3	Agriculture
Digital Marketing Executive	Level 4	Marketing / Digital Skills



Career Options After 10th at a Glance



Examinations

Exam	Website
APRJC	www.aprs.cgg.gov.in
Polytechnic Entrance	www.appolitechnic.nic

Govt. Jobs

VRA
Military
AW (Female)
Driving Posts

पृष्ठ संख्या 21 से 27 तक ध्यान से अवश्य पढ़िए

Target must be Big & Clear, Success will be more Close



How Many Opportunities After 12th Class?



Plan Your Career Like a Pro
Not on a Coin Toss

Medha Career Guides
Naresh S Yadav



FUTURE STARTS NOW >>>>

AI, TECHNOLOGY & EMERGING DIGITAL CAREERS

**THE CAREERS OF TOMORROW
ARE BEING
BUILT TODAY**

**TOP CAREERS.
NEW OPPORTUNITIES.
ENDLESS POSSIBILITIES.**

**50+
HIGH-GROWTH
CAREERS**

**COURSE &
EDUCATION
GUIDANCE**

**FUTURE
READY
SKILLS**

**NEW AGE
JOBS IN
DIGITAL ERA**

**Explore. Learn. Prepare.
Build Your Future with the Right Career Choice.**

LEARN | PLAN | GROW | SUCCEED

AI

ROBOTICS

CLOUD COMPUTING

CYBERSECURITY

DATA ANALYTICS



AI, Technology & Emerging Digital Careers

The World is Changing – Are You Ready?

The careers that will be in highest demand by 2035 may be very different from the careers students know today.

Artificial Intelligence (AI), Robotics, Cybersecurity, Digital Business, Renewable Energy, & Data Science are creating thousands of new opportunities across the world.

Many future jobs will require:

- ✓ Problem Solving Skills
- ✓ Technology Knowledge
- ✓ Creativity & Innovation
- ✓ Communication Skills
- ✓ Continuous Learning

So who prepare for these changes today will have more career choices tomorrow.

Future Career Reality

Many traditional careers will still exist, but new-age careers are growing much faster.

Examples:

- AI Engineer
- Data Scientist
- Cybersecurity Expert
- Robotics Engineer
- Digital Marketing Specialist
- Cloud Computing Expert
- Renewable Energy Specialist
- UX/UI Designer
- Content Creator
- Drone Technology Expert

Remember : Future belongs to learn new skills before the **World demands** them.

In the next pages, discover the Top Future Careers of 2035 and learn which stream, course, and skills can help you enter these exciting professions.

Choose Your Career Not By Chance, But By Choice.



Top AI & Technology Careers of 2035

1. Artificial Intelligence (AI) Engineer

What They Do

Develop intelligent systems that can learn, analyze data, and automate tasks.

Suitable Stream

PCM / Computer Science

Recommended Courses

B.Tech (AI), Computer Science, Machine Learning

Future Demand

★★★★★ Very High

2. Data Scientist

What They Do

Analyze large amounts of data to help companies make better decisions.

Suitable Stream

Science, Commerce with Maths

Recommended Courses

Data Science, Statistics, Computer Science

Future Demand

★★★★★ Very High

3. Cybersecurity Expert

What They Do

Protect computers, networks, and online information from cyber attacks.

Suitable Stream

Any Stream with Technology Interest

Recommended Courses

Cybersecurity, BCA, B.Tech, Security Certifications

Future Demand

★★★★★ Very High



Top AI & Technology Careers of 2035

4. Robotics Engineer

- What They Do

Design and develop robots used in industries, healthcare, and automation.

- Suitable Stream

PCM

- Recommended Courses

Robotics Engineering, Mechanical Engineering, Electronics

Future Demand

★★★★★ Very High

5. Cloud Computing Specialist

- What They Do

Manage online servers, storage systems, and cloud infrastructure.

- Suitable Stream

Science / Computer Background

- Recommended Courses

Cloud Computing, Computer Science, IT

Future Demand

★★★★★ Very High

6. Machine Learning Engineer

- What They Do

Build systems that improve automatically through data and experience.

Future Demand

★★★★★ Very High



Top AI & Technology Careers of 2035

7. Software Developer

- What They Do

Create websites, mobile apps, and software solutions.

Future Demand

★★★★★ Very High

8. Blockchain Developer

- What They Do

Develop secure digital systems used in finance and technology.

Future Demand

★★★★ High

9. Internet of Things (IoT) Specialist

- What They Do

Connect devices and machines through smart technology.

Future Demand

★★★★ High

10. Drone Technology Expert

- What They Do

Work with drones used in agriculture, surveying, security, and logistics.

Future Demand

★★★★ High

Future Tip

Technology careers reward students who continuously learn new skills and adapt to innovation.



Top Digital Economy Careers of 2035

11. Digital Marketing Specialist

- What They Do

Promote products and services through online platforms.

- Suitable Stream

Any Stream

Future Demand

★★★★★ Very High

12. Content Creator

- What They Do

Create educational, entertainment, and informational content for digital platforms.

Future Demand

★★★★ High

13. Social Media Manager

- What They Do

Manage online presence and branding for businesses.

Future Demand

★★★★ High

14. E-Commerce Specialist

- What They Do

Manage online stores and digital sales operations.

Future Demand

★★★★★ Very High

15. Affiliate Marketing Professional

- What They Do

Earn commissions by promoting products and services online.

Future Demand

★★★★ High



Creative & Design Careers of 2035

16. UX/UI Designer

- What They Do

Design user-friendly websites, mobile apps, and digital products.

- Suitable Stream

Any Stream

Future Demand

★★★★★ Very High

17. Graphic Designer

- What They Do

Create visual content for brands, advertisements, and social media.

Future Demand

★★★★ High

18. Animation & VFX Artist

- What They Do

Develop animations and visual effects for films, gaming, and digital media.

Future Demand

★★★★ High

19. Game Developer

- What They Do

Design and build mobile, PC, and online games.

Future Demand

★★★★★ Very High

20. AR/VR Specialist

- What They Do

Create immersive experiences using Augmented Reality and Virtual Reality.

Future Demand

★★★★★ Very High



Green Energy & Sustainability Careers

21. Renewable Energy Specialist

- What They Do

Work with solar, wind, and other clean energy technologies.

Future Demand

★★★★★ Very High

22. Electric Vehicle (EV) Engineer

- What They Do

Design and maintain electric vehicles and charging systems.

Future Demand

★★★★★ Very High

23. Sustainability Consultant

- What They Do

Help organizations reduce environmental impact.

Future Demand

★★★★ High

24. Environmental Scientist

- What They Do

Study environmental challenges and recommend solutions.

Future Demand

★★★★ High

25. Smart City Planner

- What They Do

Develop technology-driven urban infrastructure and services.

Future Demand

★★★★ High



Healthcare & Biotechnology Careers

26. Biotechnology Expert

- What They Do

Use biology and technology to improve healthcare and agriculture.

Future Demand

★★★★★ Very High

27. Genetic Counselor

- What They Do

Guide individuals and families regarding genetic health conditions.

Future Demand

★★★★ High

28. Health Informatics Specialist

- What They Do

Manage healthcare data and digital medical systems.

Future Demand

★★★★★ Very High

29. Telemedicine Specialist

- What They Do

Support healthcare services through online platforms.

Future Demand

★★★★ High

30. Medical Robotics Technician

- What They Do

Operate and maintain robotic systems used in healthcare.

Future Demand

★★★★★ Very High



Business & Finance Careers of 2035

31. Financial Analyst

- What They Do

Analyze investments, markets, and financial opportunities.

Future Demand

★★★★ High

32. FinTech Specialist

- What They Do

Develop digital financial solutions and payment technologies.

Future Demand

★★★★★ Very High

33. Business Intelligence Analyst

- What They Do

Convert business data into strategic decisions.

Future Demand

★★★★★ Very High

34. Digital Product Manager

- What They Do

Manage development and growth of digital products.

Future Demand

★★★★★ Very High

35. Entrepreneur / Startup Founder

- What They Do

Create innovative products, services, and businesses.

Future Demand

★★★★★ Very High



Education, Media & Communication Careers

36. Online Educator

- What They Do

Teach students through digital platforms.

Future Demand

★★★★ High

37. Educational Content Developer

- What They Do

Create learning materials, courses, and digital resources.

Future Demand

★★★★ High

38. Podcast Producer

- What They Do

Create and manage audio content for digital audiences.

Future Demand

★★★★ High

39. Personal Brand Consultant

- What They Do

Help professionals and businesses build online reputation.

Future Demand

★★★★ High

40. Communication Specialist

- What They Do

Manage public communication and brand messaging.

Future Demand

★★★★ High



Emerging Careers of 2035

41. Space Technology Specialist

- What They Do

Work in satellite systems, space research, and exploration.

Future Demand

★★★★★ Very High

42. Drone Operations Manager

- What They Do

Manage commercial drone activities across industries.

Future Demand

★★★★ High

43. Quantum Computing Researcher

- What They Do

Develop advanced computing technologies for the future.

Future Demand

★★★★★ Very High

44. Smart Agriculture Specialist

- What They Do

Use technology to improve farming productivity.

Future Demand

★★★★ High

45. Supply Chain Technology Expert

- What They Do

Manage logistics using AI and digital systems.

Future Demand

★★★★ High



Emerging Careers of 2035

46. AI Ethics Specialist

- What They Do

Ensure Artificial Intelligence is used responsibly and fairly.

Future Demand

★★★★★ Very High

47. Digital Privacy Consultant

- What They Do

Help individuals and organizations protect personal data and privacy.

Future Demand

★★★★★ Very High

48. Smart Home Technology Expert

- What They Do

Design and manage intelligent home automation systems.

Future Demand

★★★★ High

49. Human-Machine Interaction Specialist

- What They Do

Improve communication between people and advanced technologies.

Future Demand

★★★★★ Very High

50. Future Skills Coach

- What They Do

Help students and professionals prepare for future careers and industries.

Future Demand

★★★★ High

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How to Prepare for Future Careers

Step 1

Choose the right stream based on your interests and strengths.

Step 2

Develop strong communication and computer skills.

Step 3

Learn basic Artificial Intelligence and digital tools.

Step 4

Participate in projects, competitions, and practical activities.

Step 5

Stay updated with industry trends and career opportunities.

Step 6

Focus on learning, not only earning marks.

Remember : The future belongs to students who willing to learn, adapt, and grow.

Today's learners will become tomorrow's leaders.



AI Tools Every Student Should Learn

Artificial Intelligence is becoming a part of education, business, and daily life.

Students who learn to use AI tools wisely can save time, improve productivity, and gain a competitive advantage.

1. ChatGPT

Use For

- ✓ Learning Concepts
- ✓ Homework Support
- ✓ Career Research
- ✓ Writing & Communication

2. Google Gemini

Use For

- ✓ Research
- ✓ Problem Solving
- ✓ Study Assistance
- ✓ Creative Ideas

3. Canva AI

Use For

- ✓ Presentations
- ✓ Posters
- ✓ Social Media Designs
- ✓ Educational Projects



AI Tools Every Student Should Learn

4. Grammarly

Use For

- ✓ Improving English Writing
- ✓ Grammar Checking
- ✓ Professional Communication

5. Microsoft Copilot

Use For

- ✓ Document Creation
- ✓ Data Analysis
- ✓ Productivity Tasks
- ✓ Office Work

6. Notion AI

Use For

- ✓ Note Taking
- ✓ Study Planning
- ✓ Project Management
- ✓ Personal Productivity

Important Note

AI is a powerful assistant, but it cannot replace creativity, critical thinking, and human judgment.

Future Tip

Students who learn how to work with AI will have an advantage in almost every profession of the future.



Available Courses After Class 12th

Academic Degree Courses

1. Science Stream (PCM / PCB)

- B.Tech / B.E. – Engineering (IITs, NITs, State Engineering Colleges)
- MBBS / BDS / BAMS / BHMS – Medical (NEET Qualified Colleges)
- B.Sc – Pure Sciences (Physics, Chemistry, Biology)
- B.Arch – Architecture (NATA / JEE qualified colleges)

2. Commerce Stream

- B.Com / B.Com (Hons)
- BBA / BMS – Business Management
- BAF / BFM / BBI – Finance & Banking Courses
- CA (Chartered Accountant) – ICAI
- CS (Company Secretary) – ICSI



3. Arts / Humanities Stream

- B.A. (English, Psychology, History, Sociology, etc.)
- B.J.M.C – Journalism and Mass Comm
- B.Design – NIFT, NID, Private Universities
- B.Ed (Integrated) – Teacher Training



Available Courses After Class 12th

Professional Courses (After Any Stream)

1. Law – 5-Year Integrated (BA LLB, BBA LLB)

- NLUs via CLAT, Symbiosis Law, Amity Law School

2. Hotel Management – BHM / B.Sc Hotel Management

- IHM Institutes (NCHMCT Exam), Private Institutes

3. Aviation – Pilot Training / Cabin Crew / Ground Staff

- Indira Gandhi Institute of Aviation, CAE, Frankfinn

4. Fashion Design / Interior Design / Animation

- NIFT, Pearl Academy, Arena Animation, MAAC

5. Performing Arts – Music / Dance / Theatre

- Prayag Sangeet Samiti, Gandharva Mahavidyalaya





Available Courses After Class 12th

Diploma / Skill-Based Courses

1. Digital Marketing

- Google Certified, Simplilearn, Udemy, NSDC

2. Graphic Designing / Web Designing

- Arena Animation, MAAC, NIIT

3. Tally / Accounting / GST Certification

- ICA, NIIT, Aptech, NSDC Centers

4. Foreign Language (German, French, Japanese, Spanish)

- Max Mueller, Alliance Française, Private Institutes

5. Event Management / PR

- NIEM, NAEMD, Online Certified Courses



Tech-Oriented Programs (All Streams Eligible)

1. Data Science / AI & ML – Short Courses

- IIT-Madras, Coursera, Great Learning

2. Ethical Hacking / Cyber Security

- IIIT-H, EC-Council, Red Hat

3. App & Game Development

- Skill India, Private Coding Bootcamps



Available Courses After Class 12th

Engineering (PCM)

IIT JEE (IIT Joint Entrance Examination) is a national level engineering entrance exam which is conducted in two stages – JEE Main and JEE Advanced

The National Testing Agency (NTA) releases official updates related to the JEE Main exam pattern from time to time

Medical (PCB)

NEET (National Eligibility cum Entrance Test) is a national level single entrance examination

This exam is for medical students through which they can get admission into different medical colleges across the country.





UG Course Chances After Class 12th

Undergraduate Courses

1. Bachelor Hotel Management and Catering Technology (B.H.M.C.T)
2. Bachelor of Architecture (B.Arch)
3. Bachelor of Arts (B.A)
4. Bachelor of Ayurvedic Medicine and Surgery (B.A.M.S)
5. Bachelor of Business Administration (B.B.A)
6. Bachelor of Business Management (BBM)
7. Bachelor of Business Studies (B.B.S)
8. Bachelor of Commerce (B.Com)
9. Bachelor of Computer Applications (B.C.A)
10. Bachelor of Dental Surgery (B.D.S)
11. Bachelor of Design (B.Des)
12. Bachelor of Education (B.Ed)
13. Bachelor of Elementary Education (B.EL.Ed)
14. Bachelor of Engineering (B.E) / Bachelors of Technology (B.Tech)
15. Bachelor of Fashion Technology (B.F.Tech)
16. Bachelor of Fine Arts (B.F.A)
17. Bachelor of Homeopathic Medicine & Surgery (B.H.M.S)
18. Bachelor of Hospitality and Tourism Management (B.H.T.M)
19. Bachelor of Hotel Management (B.H.M)
20. Bachelor of Law (LL.B)
21. Bachelor of Medicine Bachelor of Surgery (M.B.B.S)
22. Bachelor of Optometry and Vision Science (B.Optom)
23. Bachelor of Pharmacy (B.Pharma)
24. Bachelor of Physical Education (B.P.Ed)
25. Bachelor of Physiotherapy (B.P.T)
26. Bachelor of Science Education (B.S.E)
27. Bachelor of Science in Education (B.Sc.Ed)
28. Bachelor of Science (B.S / B.Sc)
29. Bachelor of Siddha Medical Sciences (B.S.M.S)
30. Bachelor of Socio Legal Sciences Bachelor of Laws (B.S.L.L.L.B)
31. Bachelor of Tourism Administration (B.T.A)
32. Bachelor of Unani Medicine & Surgery (B.U.M.S)
33. Bachelor of Veterinary Science (B.V.Sc)



Available UG & PG Course After 12th At a Glance

Integrated Courses

1. Bachelor of Arts Bachelor of Education (B.A B.Ed)
2. Bachelor of Arts Bachelor of Law (B.A LLB)
3. Bachelor of Business Administration Bachelor of Law (BBA LLB)
4. Bachelor of Science Bachelor of Education (B.Sc B.Ed)
5. Bachelor of Science Degree in Nursing (B.Sc Nursing)

Postgraduate Courses

1. Masters of Architecture (M.Arch)
2. Masters of Arts (M.A)
3. Masters of Business Administration (MBA)
4. Masters of Commerce (M.Com)
5. Masters of Computer Application (MCA)
6. Masters of Education (M.Ed)
7. Masters of Law (LLM)
8. Master of Philosophy (M.Phil)
9. Masters of Science (M.Sc)
10. Masters of Technology (M.Tech)
11. Post Graduate Diploma in Management (PGDM)
12. PG Medical (MD / MS / DM / MCh)
13. PG Dental (MDS)

More

1. Doctor of Philosophy (Ph.D)
2. Integrated / Dual Degree
3. Diploma
4. PG Diploma



List of Central Universities in India

University	State	City
Aligarh Muslim University	Uttar Pradesh	Aligarh
Babasaheb Bhimrao Ambedkar University	Uttar Pradesh	Lucknow
Banaras Hindu University	Uttar Pradesh	Varanasi
University of Allahabad	Uttar Pradesh	Prayagraj
Assam University	Assam	Silchar
Tezpur University	Assam	Tezpur
Central University of South Bihar	Bihar	Gaya
Mahatma Gandhi Central University	Bihar	Motihari
Central University of Gujarat	Gujarat	Gandhinagar
Central University of Haryana	Haryana	Mahendragarh
Central University of Himachal Pradesh	Himachal Pradesh	Dharamshala
Central University of Jammu	Jammu & Kashmir	Samba
Central University of Kashmir	Jammu & Kashmir	Ganderbal
Central University of Jharkhand	Jharkhand	Ranchi
Central University of Karnataka	Karnataka	Kalaburagi
Central University of Kerala	Kerala	Kasaragod
Central University of Odisha	Odisha	Koraput
Central University of Punjab	Punjab	Bathinda
Central University of Rajasthan	Rajasthan	Ajmer
Central University of Tamil Nadu	Tamil Nadu	Thiruvallur
Dr. Harisingh Gaur Vishwa Vidyalaya	Madhya Pradesh	Sagar
Indira Gandhi National Tribal University	Madhya Pradesh	Amarkantak
Guru Ghasidas Vishwavidyalaya	Chhattisgarh	Bilaspur
Hemvati Nandan Bahuguna Garhwal University	Uttarakhand	Srinagar
Jamia Millia Islamia	Delhi	New Delhi
Jawaharlal Nehru University	Delhi	New Delhi
University of Delhi	Delhi	New Delhi
Central Sanskrit University	Delhi	New Delhi
Shri Lal Bahadur Shastri National Sanskrit University	Delhi	New Delhi
Mahatma Gandhi Antarrashtriya Hindi Vishwavidyalaya	Maharashtra	Wardha
Manipur University	Manipur	Imphal
Maulana Azad National Urdu University	Telangana	Hyderabad
The English and Foreign Languages University	Telangana	Hyderabad
University of Hyderabad	Telangana	Hyderabad
Mizoram University	Mizoram	Aizawl
Nagaland University	Nagaland	Lumami
North Eastern Hill University	Meghalaya	Shillong
Pondicherry University	Puducherry	Puducherry
Rajiv Gandhi University	Arunachal Pradesh	Itanagar
Sikkim University	Sikkim	Gangtok
Tripura University	Tripura	Suryamaninagar
Visva Bharati University	West Bengal	Santiniketan
Central University of Andhra Pradesh	Andhra Pradesh	Anantapur
National Sanskrit University	Andhra Pradesh	Tirupati



List of Government Universities in M. P.

S.N.	University Name	City
1	Dr. Hari Singh Gour University	Sagar
2	Indira Gandhi National Tribal University	Amarkantak
3	IGNOU Regional Centre	Jabalpur
4	Atal Bihari Vajpayee Hindi Vishwavidyalaya	Rewa
5	Awadhesh Pratap Singh University	Rewa
6	Barkatullah University	Bhopal
7	Madhya Pradesh university of Veterinary Sciences	Jabalpur
8	Devi Ahilya University	Indore
9	Jabalpur Engineering College	Jabalpur
10	Jawaharlal Nehru Agricultural University	Jabalpur
11	Jiwaji University	Gwalior
12	Madhya Pradesh Bhoj Open University	Bhopal
13	Maharishi Mahesh Yogi Vedic Vishwavidyalaya	Katni
14	Maharshi Panini Sanskrit University	Ujjain
15	Mahatma Gandhi Chitrakoot Gramoday University	Chitrakoot
16	Makhanlal Chaturvedi National University of Journalism and Communication	Bhopal
17	National Law Institute University	Bhopal
18	Rajiv Gandhi Technical University	Bhopal
19	Rajmata Vijayaraje Scindia Krishi Vishwa Vidyalaya	Gwalior
20	Rani Durgavati University	Jabalpur
21	Madhya Pradesh Medical University	Jabalpur
22	Madhya Pradesh Pashu Chikitsa Vigyan Vishwa Vidyalaya	Jabalpur
23	Vikram University	Ujjain
24	Jagran Lakecity University, Bhopal M.P	Bhopal
25	AKS University, Satna M.P.	Satna
26	Swami Vivekanand University, Sagar M.P.	Sagar
27	Jaypee University of Engineering & Technology	Guna
28	Amity University Madhya Pradesh	Gwalior
29	ITM University	Gwalior
30	Design and Manufacturing, Jabalpur	Jabalpur
31	Indian Institute of Information Technology and Management,	Gwalior
32	Lakshmibai National University of Physical Education	Gwalior



Private Universities in M.P.

UGC Affiliated Private Universities in Madhya Pradesh

Upto June 2025, in M.P., there are 41 Private Universities, which are affiliated with University Grand Commission (UGC).

1. Amity University, Gwalior
2. R & T University, Bhopal
3. ITM University, Gwalior
4. People's University, Bhopal
5. Jagran Lakecity University, Bhopal
6. Medi-Caps University, Indore
7. LNCT University, Bhopal
8. SAGE University, Indore
9. SAGE University, Bhopal
10. Oriental University, Indore
11. Dr. A.P.J. Abdul Kalam University, Indore
12. Vikrant University, Gwalior
13. Rabindranath Tagore University, Bhopal
14. Sri Satya Sai University of Technology & Medical Sciences, Sehore
15. Maharishi Mahesh Yogi Vedic Vishwavidyalaya, Katni
16. Mansarovar Global University, Sehore
17. Capital University, Koderma (but with campus activities in MP – check recognition)
18. Globus University, Bhopal
19. Swami Vivekanand University, Sagar
20. RKDF University, Bhopal
21. A.K.S. University, Satna
22. Bhabha University, Bhopal
23. Career Point University, Tikamgarh
24. Malwanchal University, Indore
25. Chaitanya University, Sagar



Private Universities in M.P.

Private Universities in Madhya Pradesh (UGC Affiliated)

26. Times University, Indore
27. Apollo University, Chhatarpur
28. Tantia University, Madhya Pradesh (check updated status)
29. G.H. Rasoni University, Chhindwara
30. Dr. C.V. Raman University, Khandwa
31. NRI University, Bhopal
32. Pragyan International University, Seoni
33. Techno Global University, Sirohi (Note: needs verification for operational status in MP)
34. Rewa University, Rewa (if listed as private — may need state verification)
35. VIT Bhopal University, Sehore
36. Brahm Mahavidyalaya, Gwalior (check recognition)
37. Symbiosis University of Applied Sciences, Indore
38. Prestige University, Indore
39. Shri Krishna University, Chhatarpur
40. Renaissance University, Indore
41. Bansal Group of Institutes University, Bhopal (if upgraded — verify UGC listing)
42. Gyanveer University, Sagar
43. Swami Vivekanand University, Sagar
44. Christian College, Indore
45. Bhopal School of Social Science, Bhopal
46. St. Aloysius College, Jabalpur



Available 532 Government College

List of Government Colleges in Madhya Pradesh

In Madhya Pradesh there are 532 Government Colleges which are Spread in different Districts Here are District wise Approximate Numbers..

District	No. of Government Colleges
Bhopal	20
Indore	22
Jabalpur	18
Gwalior	17
Ujjain	16
Sagar	15
Rewa	14
Shivpuri	10
Satna	12
Chhindwara	13
Other Districts	~375

Fear of Failure, move away from the Success



What is Next Job After 12th ?



Don't Settle by Chance
Choose the **Right Job by **Choice****

Medha Career Guides
Naresh S Yadav



DOCUMENTS

Provided By Govt
(Must be Ready on Time)

BY CENTRAL GOVT

- | | |
|--|--|
| ☐ Aadhar Card with <ul style="list-style-type: none">• Clear Photo• Date of Birth• Linked Mobile Number | ☐ PASSPORT
☐ PAN CARD |
|--|--|

BY STATE GOVT

- ☐ समग्र ID
- ☐ CAST CERTIFICATE / जाति प्रमाणपत्र
- ☐ DOMICILE CERTIFICATE / निवास प्रमाणपत्र
- ☐ INCOME CERTIFICATE / आय प्रमाणपत्र
- ☐ DRIVING LICENSE /

BY BANK

- ☐ BANK NAME
- ☐ BANK ACCOUNT NUMBER
- ☐ CHEQUE BOOK
- ☐ DEBIT CARD



DOCUMENTS

Provided By School

- ☐ MARKSHEETS
- ☐ 8th, 9th, 10th, 11th, 12th
- ☐ TRANSFER CERTIFICATE
- ☐ PROVISIONAL CERTIFICATE
- ☐ CHARACTER CERTIFICATE
- ☐ MIGRATION CERTIFICATE
- ☐ PASSING CERTIFICATE

NOTE

If you are appearing for any exam in 12th then keep its admit card with you for at least one year.



Job Oriented Courses Just After 12th

2. Professional Job-Oriented Courses (Short-Term to Mid-Term)

These are more skill-based and industry-driven, designed for early entry into jobs.

Technology & IT

- Web Designer / Developer
- App Developer (Android/iOS)
- Digital Marketing Executive
- Data Entry Operator
- Graphic Designer
- UI/UX Designer
- Cyber Security Analyst

Media & Creative Fields

- Video Editor
- Animator / 2D-3D Artist
- YouTuber / Content Creator
- Social Media Manager
- Fashion Designer
- Photography Professional

Business & Management

- Sales Executive
- Telecaller / BPO Executive
- Business Development Associate
- HR Assistant
- Insurance Advisor



Job Oriented Courses Just After 12th

1. Academically Aligned Jobs After 12th

These are jobs that align directly with further academic studies. Students usually need to pursue a diploma, degree, or certification before entering these careers.

Science Stream (PCM/PCB)

- Engineer (via B.Tech)
- Doctor (via MBBS, BDS, BHMS, BAMS)
- Pharmacist (D.Pharm / B.Pharm)
- Physiotherapist (BPT)
- Lab Technician
- Data Scientist (B.Sc + Specialization)
- Pilot (via flying schools)
- Nursing Officer (after B.Sc Nursing)

Commerce Stream

- Chartered Accountant (CA)
- Company Secretary (CS)
- Cost & Management Accountant (CMA)
- Banking Officer (through exams)
- Investment Advisor
- Stock Market Analyst
- E-commerce Executive

Arts / Humanities Stream

- Lawyer (BA LLB)
- Psychologist / Counselor
- UPSC/SSC Aspirant
- Content Writer / Copywriter
- Journalist
- Teacher (B.Ed after graduation)



Available Jobs Just After 12th

3. Government & Defence Sector Jobs

These are highly respected and stable jobs, open through competitive exams.

Defence & Police

- Indian Army (Soldier GD, Technical, Clerk – via open rally)
- Indian Navy (SSR, MR, AA)
- Indian Air Force (Group X/Y, Agniveer Vayu)
- National Defence Academy (NDA Exam – Officer Entry)
- CAPF (Central Armed Police Forces)
- Police Constable / SI (via SSC, State PSC)

Other Government Jobs

- Railways (RRB Group C/D, Clerk, Technician)
- SSC CHSL (Clerk, Data Entry Operator)
- Postal Assistant / Sorting Assistant
- State Government Clerical Jobs
- Forest Guard / Patwari

Combination Careers

- Teaching + Content Creation (e.g., online coaching for NEET/JEE)
- Astrology + Digital Marketing (if interested in Indian sciences)
- Yoga Instructor (certified course)
- Paramedical Technician

Dream has only Value, when you have Strong Will



After 12th

Engineering

(4 Years)
BE / B. Tech

Eligible
MPC

Entrance Tests
EAMCET,
IIT, AIEEE,
BITSAT ..etc

- CSE
- IT
- ECE
- EEE
- Civil Eng
- Mechanical Eng
- Chemical Eng
- Aeronautical Eng
- Aerospace Eng
- Agricultural Eng
- Automobile Eng
- Bio-medical Eng
- Bio-technology Eng
- Ceramic Eng
- Industrial Eng
- Environmental Eng
- Marine Eng
- Mining Eng
- Silk & Textile Eng

Paramedical

- Dialysis Technician
- ECG Technician
- X- Ray Technician
- Operation Theatre Technician

Medical

Eligible
Bi.P.C

Medicine
(5 Years)

Entrance Tests
EAMCET,
NEET

- MBBS-Allopathic
- BUMS-Unani
- BHMS-Homeopathy
- BAMS-Ayurveda
- BNYS-Naturopathy
- Ag.BSc-Agricultural
- BDS-Dental
- BVSc-Veterinary
- BPT-Physiotherapy

Allied Health Sciences
(2/3Years)

- B.Pharma
- BSc. Nursing
- BOT-Occupational therapy
- BSc-Anesthesia Tec
- BSc-Cardiac Tec
- BSc-Medical Lab Tec
- BSc-Radio Therapy Tec
- BSc-Clinical Optometry
- BSc-Nuclear Medicine
- BSc-Operation Theatre
- BSc-Physician assistant
- BSc-Respiratory care
- BMLT-Medical Lab Technology

Degree
(3 Years)

NDA

- Army
- Navy
- Air force

Teaching

D. Ed
(2 Years, D.Ed entrance,
Primary School Teacher)

UDPED
(2 Years, UDPED entrance,
PET Teacher)

ECCED
(Early Childhood care Education)

Others

Diploma Courses

- Foreign Languages
- Fire Safety
- Journalism
- Home Science
- Tourism
- Hotel management
- Rural development

Designing

- Fashion
- Interior
- Jewelry

Film making

- Direction
- Screen Writing
- Cinematography
- Sound designee
- Editing
- Action

Management

- Finance management
- event management
- Hotel management

Degree
(3 Years)

BA

- BA-HEP
- BA-HTP
- BA-Linguistics
- BA-Economocs
- BA- Psychology
- BA-Fin arts
- BA- Political Sci.
- BA-Sociology
- BA- Library Sci.

B.Sc

- B.Sc- MPC
- B.Sc- MEC
- B.Sc-Appli. Math
- B.Sc- BZC/CBZ
- B.Sc-CPZ
- B.Sc-Horticulture
- B.Sc- Computer Sci.
- B.Sc-Home Science
- B.Sc-Bio-chemistry

B.Com

- B.Com-Regular
- B.Com-Computers
- B.Com-Bank Mana.
- B.Com-Tax Proce.

Other Degrees

- LLB
- BBA(Bach.in Busi. Admin)
- BCA(Bach.in Com. Appli)
- BBM(Bach.in Busi. Mane)
- BAF(Bach.in Accou&Fin)
- BFM(Bach.in Fin. Mane)
- BMS(Bach.in Manag, Stu.)

Dual-Degree
(4 Years)

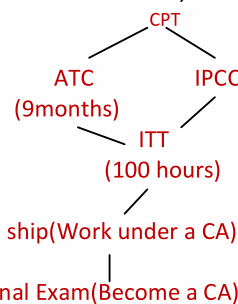
- BA + Bed
- BSc + Bed
- BA + LLB
- BCom + LLB
- BBM + LLB
- BBA + LLB

Professional Courses

ICWA

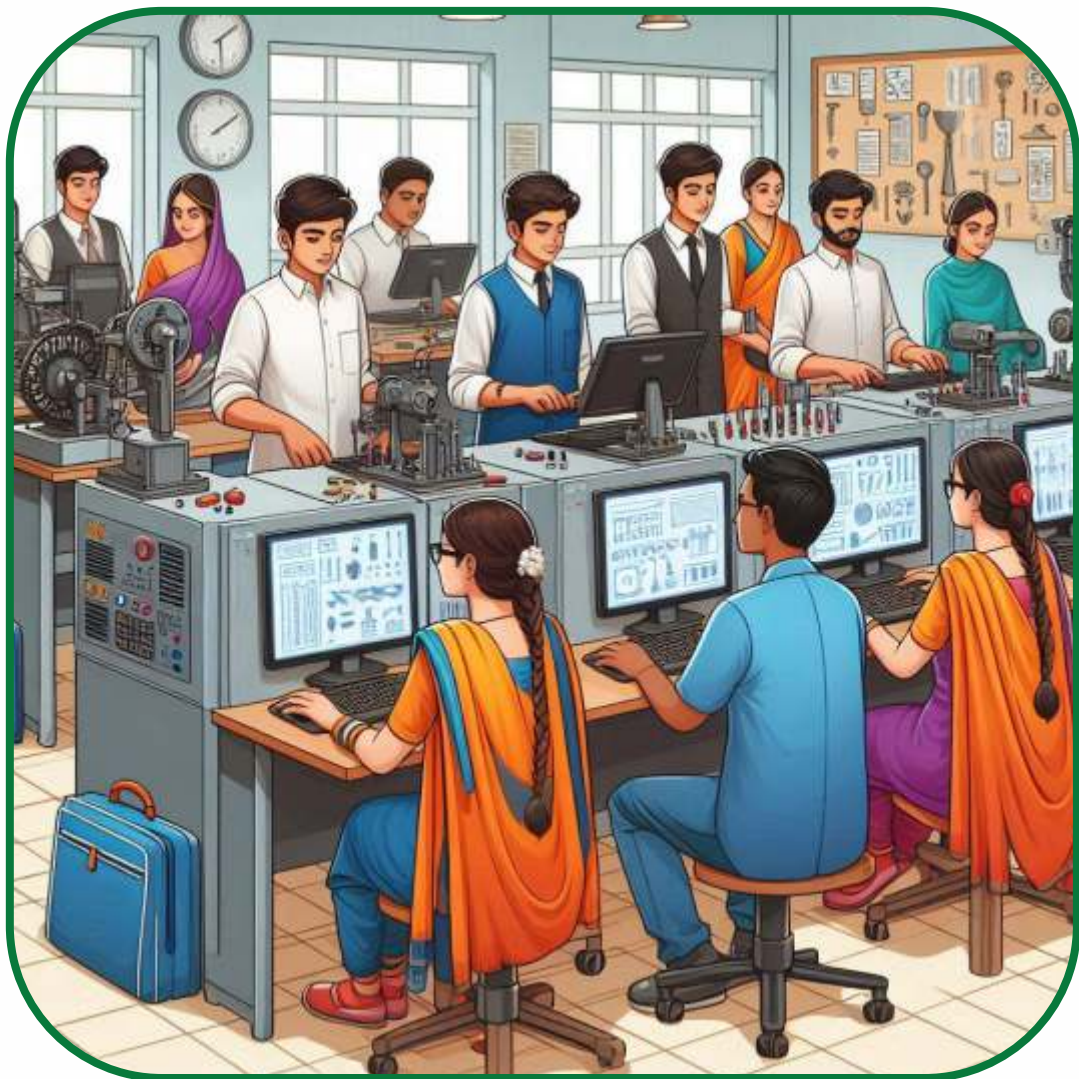
CS

CA





Various Exams After Sr. Secondary (12th)



Those who Value Time, Gets More Chances



Various Exam Information After 12th for Higher Study

S. N.	Name of Examination	Conducted By	Application Invited For	Notification Month	Mode of Selection	Website
1	CUET (UG)	National Testing Agency (NTA)	UG Courses (All Streams)	Feb / March	Through Common University Entrance Test	http://cuetsamarth.ac.in
2	JEE (Main)	NTA	Engineering	Feb / March	National Level Entrance	http://jeemain.nic.in
3	JEE (Advanced)	IITs	Engineering	May	After JEE Main	http://jeeadvanced.ac.in
4	VITEEE	VIT University	B.Tech	Feb / March	University Entrance Exam	http://www.vit.ac.in
5	COMED-K	Karnataka Professional Colleges Foundation	B.Tech	March / April	Entrance Exam	http://www.comedk.org
6	AIIMS	All India Institute of Medical Sciences	MBBS	Feb / March	Through NEET	http://www.aiimsexams.ac.in
7	NEET (UG)	NTA	MBBS, BDS & AYUSH	Feb / March	National Level Entrance	http://www.neet.nta.nic.in
8	CMC Vellore	CMC Vellore	MBBS	Feb / March	Entrance + Interview	http://www.cmc-vellore.edu
9	JIPMER	JIPMER	MBBS	Feb / March	Through NEET	http://www.jipmer.edu.in
10	BITSAT	BITS Pilani	Integrated Degree Programs	Feb / March	Online Entrance Exam	http://www.bitsadmission.com
11	CLAT	Consortium of NLUs	Law (UG)	Dec / Jan	National Level Entrance	http://www.consortiumofnlus.ac.in
12	ICAR AIEEA	ICAR	Agriculture UG Courses	Feb / March	National Entrance	http://www.icar.nta.nic.in



Various Exam Information After 12th for Higher Study

S. N.	Name of Examination	Conducted By	Application Invited For	Notification Month	Mode of Selection	Website
13	IIST	Indian Institute of Space Science and Technology	B.Tech + Dual Degrees	May / June	Based on JEE Advanced	http://www.iist.ac.in
14	IISc	Indian Institute of Science, Bangalore	Research and Science Programs	April	KVPY / NEET / JEE Adv	http://www.iisc.ac.in
15	KEAM	CEE, Govt of Kerala	Engineering / Medical / Agri etc.	Feb / March	State Level Entrance	http://www.cee.kerala.gov.in
16	CET	IMU (Indian Maritime University)	Marine Engineering & Science	June	IMU CET	http://www.imu.edu.in
17	NDA	UPSC	NDA, Naval Academy	December / February	UPSC NDA Exam	http://www.ups.c.gov.in
18	NEST	NISER & UM-DAE CEBS	Integrated M.Sc.	March	NEST Exam	http://www.nes.texam.in
19	NATA	Council of Architecture	B.Arch	February	NATA Score	http://www.nat.a.nic.in
20	IPMAT	IIM Indore, IIM Rohtak	Integrated MBA	April / May	IPMAT Exam	http://www.iimi.dr.ac.in
21	TISS-BAT	Tata Institute of Social Sciences	BA Social Sciences	April	TISS BAT	http://www.tiss.edu
22	NIFT	NIFT	Fashion & Design	Dec / Jan	NIFT Entrance Exam	http://www.nift.ac.in
23	NID DAT	NID	Design	Dec / Jan	Design Aptitude Test	http://www.nid.edu
24	AILET	NLU Delhi	Law (UG)	Nov / Dec	AILET Exam	http://www.nationalonlawuniversitydelhi.in
25	SAT (for Abroad)	College Board	UG in Foreign Universities	Multiple Rounds	SAT Exam	http://www.collegeboard.org



Various Exam Information After 12th for Higher Study

What's New & Trending

CUET-UG is now widely accepted across Central & Private universities (Delhi Univ, BHU, JNU, etc.)

Design & Creative Fields via **NID / NIFT / CEED** are in high demand for students inclined toward arts and innovation.

IISER / IISc / NEST offer research-based Science education, ideal for future scientists and researchers.

ICAI CA Foundation – Entry point into the Chartered Accountancy path directly after Class 12 (Commerce).

Defence & Maritime careers via **NDA, IMU CET** offer alternative high-respect, high-security job options.

2 Secrets of Success – Patience & Smart working



Various Exam Information After 12th for Higher Study

Engineering

Joint Entrance Examination (JEE) Main

Purpose: For Admission in B.E./B. Tech., B. Arch., B. Planning

Eligibility: Class 12 pass (PCM)

Application mode: Online

Source: <http://jeemain.nic.in>

JEE Advanced

Purpose: Admission in UG programmes in IITs and ISM Dhanbad

Eligibility: Class 12 Pass (PCM)

Application mode: Online

Source: <http://jeeadv.iitd.ac.in/>

BITSAT

Purpose: Admission in Integrated First Degree programmes in BITS Pilani, Goa & Hyderabad campuses

Eligibility: Class 12 pass (PCM)

Application mode: Online

Source: <http://www.bitsadmission.com/>

VIT University Engineering Entrance Exam (VITEEE)

Purpose: Admission in B Tech Courses

Eligibility: Class 12

Application mode: Online, By Post

Source: <http://www.vit.ac.in>



Various Exam Information After 12th for Higher Study

National Level Engineering Entrance Exams

S. No.	Exam Name	Website URL
1	BITSAT	http://www.bitsadmission.com
2	COMED-K	https://www.comedk.org/
3	IPU-CET (B. Tech)	http://www.ipu.ac.in
4	Manipal (B. Tech)	http://www.admissions.manipal.edu
5	VITEEE	http://www.vit.ac.in
6	AMU (B. Tech)	http://www.amucontrollerexams.com
7	NDA Entrance with PCM (MPC)	http://careerairforce.nic.in
8	All India Engineering Entrance Exam with PCM (MPC)	http://www.jeemain.nic.in
9	State Level Engineering Entrance Exams (APEAMCET)	http://www.ap.gov.in/eamcet

Many Failures Speaks that Success will be Very Strong



Various Exam Information After 12th for Higher Study

Medical

National Eligibility Cum Entrance Test (NEET)

Purpose: Admission to MBBS / BDS

Eligibility: Class 12 (PCB)

Application mode: Online

Source: <http://aipmt.nic.in/aipmt/Welcome.aspx>

S. No.	Exam Name	Website URL
1	AIIMS	http://aiimsexams.org/
2	CMC-Vellore	http://admissions.cmcvellore.ac.in/
3	CMC-Ludhiana	http://cmcludhiana.in/
4	COMED-K	https://www.comedk.org/
5	JIPMER	http://jipmer.edu.in/
6	Manipal (MBBS)	http://www.admissions.manipal.edu

Failure Teaches, What to NOT to do Again...



Various Exam Information After 12th for Higher Study

Marine, Navy, Defence

Indian Maritime University Common Entrance Test

Purpose: Admission in Diploma in Nautical Science (DNS) leading to BSc. (Nautical Science)

Eligibility: Class 12 (PCM)

Application mode: By Post

Source: <http://www.imu.edu.in/index.php>

Indian Navy B.Tech Entry Scheme

Purpose: Admission in Indian Navy B.Tech course

Eligibility: Class 12 passed

Application mode: Online

Source: <http://www.nausena-bharti.nic.in/index.php>

Indian Navy Sailors Recruitment

Purpose: Admission in 24 weeks Basic training at INS Chilka followed by Professional training

Eligibility: Class 12 (Maths and Physics / Chemistry / Biology / Computer Science)

Application mode: Online, By Post

Source: <http://www.nausena-bharti.nic.in/index.php>

Defence Indian Army Technical Entry Scheme (TES)

Purpose: Technical Entry to Army

Eligibility: Class 12 PCM

Apply: Online

Source: <http://www.joinindianarmy.nic.in/>

National Defence Academy and Naval Academy Examination (I)

Purpose: Admission to Army and Air Force wings of NDA and 4 years B. Tech course for the Indian Naval Academy Course (INAC)

Eligibility: Class 12, 12 Passed

Application mode: Online

Source: <http://www.upsc.gov.in/>



Various Exam Information After 12th for Higher Study

Law

- **Common Law Admission Test**

Purpose: Admission in B.A. LL.B (Hons), B.Com. (Hons), BBA LL.B (Hons)

Eligibility: Class 12, 12+

Application mode: Online, By Post

Source: <http://clat.ac.in/>

- **Law School Admission Test LSAT India**

Purpose: Admission in B.A. LL.B (Hons), B.Com. (Hons), BBA LL.B (Hons)

Eligibility: Class 12, Graduates

Application mode: Online

Source: <http://www.pearsonvueindia.com/lSATindia/>

- **All India Law Entrance Test (AILET)**

Purpose: Admission in B.A., LL.B. (Hons.), LLM, PhD

Eligibility: Class 12, 12+, LLB, LLM

Application mode: Online, By Post

Source: <http://www.nludelhi.ac.in/>

- **Lloyd Entrance Test (LET)**

Purpose: Admission in B.A., LL.B. – 5-year integrated course

Eligibility: Class 12, 12+

Application mode: Online, By Post

Source: <http://www.lloydlawcollege.com>

- **Agriculture & Hotel Management**

Indian Council of Agricultural Research ICAR AIEEA-UG-PG

Purpose: Bachelor, Master Degree Program, SRF (PGS) to Pursuing Ph.D. in Agriculture and Allied Sciences in Agricultural Universities

Eligibility: Class 12, UG, PG

Application mode: Online

Source: <http://www.icar.org.in/>

- **All India Hotel Management Entrance Exam NCHMCT JEE**

Purpose: Admission in B.Sc. Hospitality & Hotel Administration

Eligibility: Class 12

Application mode: Online

Source: <http://www.nchmct.org/>



Various Exam Information After 12th for Higher Study

Fashion Design

All India Entrance Examination for Design (AIEED)

Purpose: Admission in 4 years UG level programmes in Design

Eligibility: Class 11, 12

Apply: Online

Activity: Series 1: November to February,

Series 2: April, May

Source: www.aieed.com

Design Schools and Exams:

S. No	Exam Name	Website URL
1	Srishti School	http://srishti.ac.in/
2	School of Fashion Technology	www.softpune.com
3	Pearl Academy	http://pearlacademy.com
4	Symbiosis Institute of Design	http://sid.edu.in/
5	Footwear Design and Development Institute	www.fddiindia.com
6	Maeer's MIT Institute of Design	www.mitid.edu.in
7	National Institute of Design	www.nid.edu
8	National Institute of Fashion Design	www.nift.ac.in
9	National Aptitude Test in Architecture	www.nata.in
10	Center for Environmental Planning and Technology (CEPT)	



Various Exam Information After 12th for Higher Study

Agriculture & Hotel Management

Indian Council of Agricultural Research ICAR AIEEA-UG-PG

Purpose: Admission in Bachelor, Master Degree Program, SRF (PGS) to Pursuing Ph.D in Agriculture and Allied Sciences at Agricultural Universities

Eligibility: Class 12, UG, PG

Application mode: Online

Source: www.icar.org.in/

All India Hotel Management Entrance Exam NCHMCT JEE

Purpose: Admission in B.Sc. Hospitality & Hotel Administration

Eligibility: Class 12

Application mode: Online

Source: www.nchmct.org/

Exams not for Knowledge, It is for Patience & Confidence



Various Exam Information After 12th for Higher Study

Post / Exam	Eligibility	Age Limit (Yrs)	Selection Process	Department
Police Constable (GD/Driver/Radio)	12th Pass	18–25	Written Exam + Physical Test + Medical	Police Dept.
Sub-Inspector (SI)	Graduation	18–25	Written Exam + PET + Interview	Police Dept.
Jail Prahari (Prison Guard)	12th Pass	18–25	Written Exam + Physical Test	Jail Dept.
Forest Guard (Vanrakshak)	12th Pass	18–30	Written Exam + PET	Forest Dept.
Excise Constable	12th Pass	18–25	Written Exam + PET	Excise Dept.
Patwari	Graduation + Computer Certificate	18–40	Online Exam	Revenue Dept.
Rural Agricultural Extension Officer (RAEO)	B.Sc. Agriculture	18–40	Online Exam	Agriculture Dept.
Rural Horticulture Extension Officer (RHEO)	B.Sc. Horticulture	18–40	Online Exam	Horticulture Dept.
Fisheries Inspector	B.Sc. Zoology/Fisheries	18–40	Written Exam	Fisheries Dept.
Staff Nurse	12th (Bio) + Nursing Diploma/Degree	18–40	Written Exam	Health Dept.
ANM (Auxiliary Nurse Midwife)	12th (Bio) + ANM Course	17–30	Written Exam	Health Dept.
Lab Technician	12th (Science) + Diploma in Lab Tech	18–40	Written Exam	Health Dept.
Radiographer	12th (Science) + Diploma in Radiography	18–40	Written Exam	Health Dept.
Pharmacist	Diploma in Pharmacy	18–40	Written Exam	Health Dept.
Veterinary Assistant	12th (Bio) + Diploma in Veterinary	18–40	Written Exam	Veterinary Dept.



Various Exam Information After 12th for Higher Study

Post / Exam	Eligibility	Age Limit (Yrs)	Selection Process	Department
Primary School Teacher (TET)	12th + D.El.Ed.	18–35	TET Exam	School Edu. Dept.
Middle School Teacher	Graduation + B.Ed.	18–35	Written Exam	School Edu. Dept.
High School Teacher	Post Graduation + B.Ed.	21–40	Written Exam	School Edu. Dept.
Assistant Grade-3 (Clerk)	12th Pass + Computer	18–40	Written Exam + Typing	General Admin
Data Entry Operator	12th + Computer Diploma	18–40	Written Exam + Typing	Various Depts.
Stenographer / Typist	12th + Shorthand/Typing	18–40	Written + Skill Test	Various Depts.
Sub Engineer (Civil/Mech/Electrical)	Diploma/BE in Engg.	18–40	Written Exam	PWD, Water Resources, etc.
Junior Engineer	Diploma in Engg.	18–40	Written Exam	PWD/Other Tech. Depts.
Draftsman/Cartographer	Diploma in Drafting/ITI	18–40	Written Exam	Tech. Depts.
Food Safety Officer	Graduation in Food Tech/Dairy/Oil	18–40	Written Exam	Food & Safety Dept.
Accountant / Auditor (Group-2)	B.Com / CA Inter / M.Com	18–40	Written Exam	Finance Dept.
Chemist / Analyst (Group-2 Sub Group-3)	B.Sc. Chemistry	18–40	Written Exam	Food/Lab Depts.

If Study is Burden, then Whole Life have to Carry Burdens



Indian Army Uniform At A Glance

INDIAN ARMY



INDIAN AIR FORCE



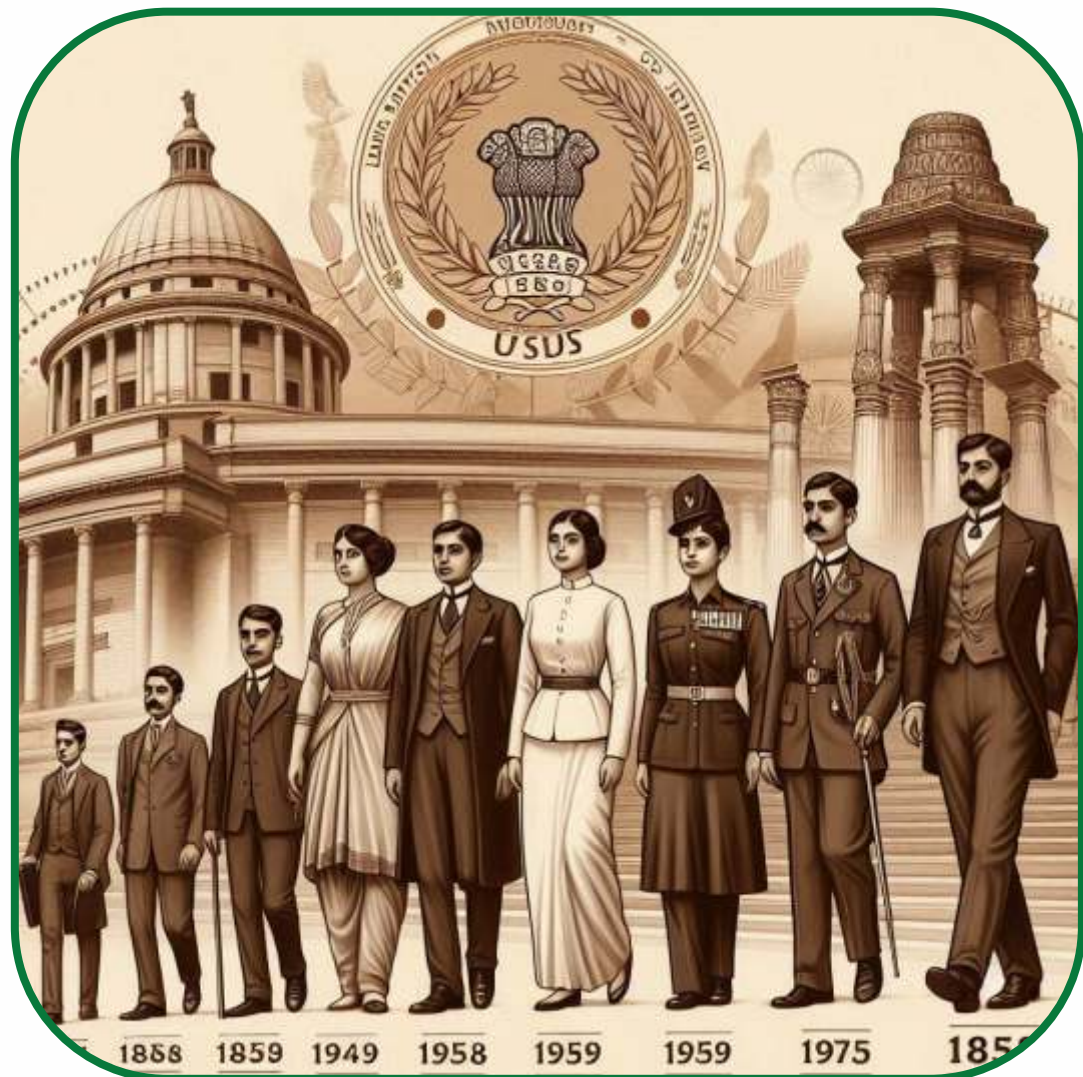
INDIAN NAVY



MCG Group Salutes to Indian Armed Forces



The History of UPSC



Don't Wait for Success, have to Work for this



The History of UPSC

Know how India's most powerful exam began!

Origin & Evolution

- ✓ Before 1858, it was called East India Company's Civil Service
- ✓ It was also known as Covenanted Civil Service (for British officials only)
- ✓ In 1858, after British Crown took control, it became Indian Civil Service (ICS)
- ✓ Post-1947 (after independence), ICS was renamed as IAS (Indian Administrative Service) under the All India Services Act, 1951
- ✓ UPSC (Union Public Service Commission) was officially formed on October 1, 1926

First Indian Officers in Civil Services

Service	Name	Year Selected
IN First Indian ICS Officer	Satyendranath Tagore	1863
 First Indian IPS Officer	Khan Bahadur Qurban Ali Khan	1905 (Imperial Police)
 First Chairman of UPSC	Ross Barker (British) – First	1926
First Indian Chairman of UPSC	H. K. Kripalani	1947
 First Indian IFS Officer	Ammar Rizvi (disputed, but listed)	1950s
 First Female IAS Officer	Anna Rajam Malhotra	1951
 First Female IPS Officer	Kiran Bedi	1972



Jobs Through UPSC



Small Goal, then it's a Big Crime



UPSC Government Job Recruitment

Post Name	Exam Name	Eligibility	Age Limit	Cadre Level
Indian Administrative Service (IAS)	Civil Services Examination (CSE)	Graduation in any discipline	21–32 years (with relaxation)	Group A
Indian Police Service (IPS)	Civil Services Examination (CSE)	Graduation + Physical Standards	21–32 years	Group A
Indian Foreign Service (IFS)	Civil Services Examination (CSE)	Graduation in any discipline	21–32 years	Group A
Indian Forest Service (IFoS)	Indian Forest Service Exam	Graduation in Science/Agriculture/Engineering	21–32 years	Group A
Indian Revenue Service (IRS)	Civil Services Examination (CSE)	Graduation in any discipline	21–32 years	Group A
Indian Engineering Services (IES)	Engineering Services Examination (ESE)	B.E./B.Tech in relevant engineering stream	21–30 years	Group A
Combined Defence Services (CDS) Officer	CDS Examination	Graduation / Engineering (varies by academy)	19–25 years	Group A (Military)
National Defence Academy (NDA) Cadet	NDA Examination	12th Pass (PCM for Air Force/Navy)	16.5–19.5 years	Group A (Military)
Combined Geo-Scientist	Combined Geo-Scientist Exam	Master's in Geology, Chemistry, Hydrogeology etc.	21–32 years	Group A



Jobs in State Government



Struggles are not End, It's a Big Chance for Success



Available Jobs in M.P. State

Post Name	Exam Name	Eligibility	Age Limit	Cadre Level
Deputy Collector / DSP / SDM (via State Civil Services)	State Public Service Commission (e.g., MPPSC, RPSC, UPPSC)	Graduation in any discipline	21–40 years (varies by state, with relaxation)	Class I / Group A
Patwari / Lekhpal / Village Accountant	State Revenue Department Exam	Graduation (sometimes 12th pass with diploma) + Computer Certificate (CCC or equivalent)	18–40 years	Class III / Group C
State Forest Service Officer	State Forest Service Exam (via PSC)	Graduation in Science / Agriculture / Forestry	21–40 years	Class I / Group A
Police Sub Inspector (SI)	State Police Recruitment Board / PSC	Graduation in any stream	21–35 years (varies by state)	Class II / Group B
Assistant Grade-3 / Clerk	State Service Exam / Departmental Exam	12th Pass + Typing & Computer Certificate	18–40 years	Class III / Group C
State Teacher Eligibility Test (TET) – Govt. School Teacher	TET / Samvida Shikshak / School Edu. Dept.	D.Ed/B.Ed + TET qualification	21–40 years	Class III / Group B or C
Junior Engineer (JE)	State Engineering Services / Departmental JE Exam	Diploma / B.Tech in relevant field	18–40 years	Class II / Group B
State Administrative Services (equivalent to IAS in state)	State Civil Services (via PSC)	Graduation in any discipline	21–40 years	Class I / Group A
Constable / Head Constable	State Police Recruitment Exam	10th / 12th Pass	18–28 years (varies)	Class IV / Group D



Available Government Jobs in Every State

District Level Posts

(Headed by the District Collector / District Magistrate)

1. District Collector / District Magistrate (DM) – IAS/State Civil Service Officer.
2. Additional District Magistrate (ADM)
3. Deputy Collector / Sub-Divisional Magistrate (SDM)
4. District Supply Officer (DSO)
5. District Excise Officer
6. District Panchayat Officer
7. District Education Officer (DEO)
8. District Employment Officer
9. Chief Development Officer (CDO) / District Development Officer (DDO)
10. District Treasury Officer
11. District Transport Officer
12. District Registrar (Stamps & Registration)
13. District Agriculture Officer / Horticulture Officer
14. District Industries Officer
15. District Health Officer / Chief Medical Officer (CMO)
16. District Social Welfare Officer



Available Government Jobs in Every State

Tehsil (Sub-District) Level Posts

(Headed by Tehsildar)

1. Tehsildar / Mamlatdar – Revenue & administrative head of a tehsil.
2. Naib Tehsildar – Assists Tehsildar.
3. Revenue Inspector (RI) / Kanoongo – Supervises patwaris in revenue records.
4. Patwari / Lekhpal – Maintains land records at village level.
5. Qanungo (in some states) – Record verification & patwari supervision.
6. Assistant Registrar / Sub-Registrar – Stamps & registration of property documents.
7. Block Development Officer (BDO) – In charge of block development, technically at block level under tehsil.
8. Junior Clerk / Revenue Clerk – Assists in record-keeping in Tehsil office.
9. Process Server / Peon / Supporting Staff – For summons, notices, clerical support.

Village Level (under Tehsil administration)

1. Village Secretary / Panchayat Secretary
2. Gram Rozgar Sewak (under MGNREGA)
3. Village Development Officer (VDO)
4. Chowkidar / Kotwar (traditional village-level staff for security & info relay).



Police Administration at a Glance

Rank	Cadre / Classification	Recruitment Source
Director General of Police (DGP)	IPS / Highest State Rank	UPSC - IPS
Additional Director General of Police (ADGP)	IPS	UPSC - IPS
Inspector General of Police (IGP)	IPS	UPSC - IPS
Deputy Inspector General of Police (DIG)	IPS	UPSC - IPS
Senior Superintendent of Police (SSP)	IPS / State PCS (Promoted)	UPSC - IPS / State PSC
Superintendent of Police (SP)	IPS / State PCS	UPSC - IPS / State PSC
Additional Superintendent of Police (Addl. SP)	State Police Service	State PSC
Deputy Superintendent of Police (DySP) / Assistant Commissioner of Police (ACP)	State Police Service	State PSC
Inspector of Police	Non-Gazetted (Class II)	Departmental / Direct Recruitment
Sub-Inspector (SI)	Non-Gazetted (Class III)	State Police Recruitment Board
Assistant Sub-Inspector (ASI)	Non-Gazetted	Departmental / State Recruitment
Head Constable	Class IV	Departmental / Direct
Constable	Class IV / Entry-level	Direct Recruitment (10th / 12th pass)



Police Designation at a Glance





Police Uniform At a Glance





How to Take Loan for Study & Business

- Banks provide Education Loans for study expenses (tuition fees hostel books etc).
- This loan can be taken for studies in India as well as abroad.
- Major banks like SBI HDFC, Axis Bank , ICICI , Bank of Baroda and others offer this facility.
- Along with the student parents or guardians are required as co applicants.
- To take the loan an Admission Letter from the college or university is necessary.
- In most banks repayment starts only after the course is completed (Moratorium Period).
- Interest rates and conditions are different in every bank so always compare carefully.
- Under the IBA Education Loan Scheme the loan process becomes easier and safer.
- With proper preparation and documents getting an education loan is simple and helps achieve your career dreams.

Which bank will give the loan? – All government banks

Age limit of beneficiaries – 18 to 40 years

Educational qualification – Minimum 12th pass

Moratorium period – 7 years

Annual income of beneficiary – Not more than ₹12 lakh

Will existing businesses get the loan? – No

Is mortgage required for the loan? – Govt will provide guarantee

Government subsidy – Govt will bear 3% interest

If Path is Difficult, then Your Future must be Bright



Important Check List of Papers & Luggage

1. Clothing & Personal Items

- ☐ Clothes (Pants & Shirts) – Minimum 5 Sets
- ☐ Night Suit / Kurta Pajama / Track Suit – Minimum 2 Sets
- ☐ Shoes – Minimum 2 Pairs
- ☐ Slippers – Minimum 2 Pairs
- ☐ Wrist Watch

 *Tip: Pack simple, comfortable, and weather-appropriate clothes.*

2. Important Documents & Health

- ☐ Local City Map (Hard Copy)
- ☐ Personal Medical History File
- ☐ Blood Group Card
- ☐ Aadhaar Numbers of All Family Members

 *Keep scanned copies in your email or Google Drive.*

3. Social & Emergency Preparation

- ☐ Join Parents Association / Lions Club / Rotary Club
- ☐ Register in Blood Donor List
- ☐ Join Football / Cricket Club
- ☐ Write 10 Important Contact Numbers
- ☐ Save Emergency Numbers in Phone
- ☐ List of 3 Nearby Hospitals & Hotels

4. Location & Travel Details

Weather: _____

Local Language: _____

Travel Route: _____

Bus: _____

Train: _____

Airplane: _____

5. Fees & Expenses Planning

Admission Fee: ₹ _____

Semester Fee: ₹ _____

Exam Fee: ₹ _____

Library Fee: ₹ _____

Hostel Fee: ₹ _____

Mess Fee: ₹ _____

PG Expenses: ₹ _____





टी. एन. शेषन और चिड़ियों का घोंसला

T.N. Sheshan & Nest of Birds

उत्तर प्रदेश के एक गाँव की यात्रा के दौरान टी. एन. शेषन अपनी पत्नी के साथ सड़क किनारे रुके। पास ही एक पेड़ पर कई चिड़ियों के घोंसले लटक रहे थे। शेषन की पत्नी को दो छोटे-से घोंसले बहुत सुंदर लगे। उन्होंने कहा, “अगर ये हमारे घर की सजावट में हों, तो कितना अच्छा लगेगा!”



साथ चल रहे पुलिसकर्मी ने पास में अपनी गायें चरा रहे एक लड़के से कहा, “बेटा, ये दो घोंसले उतार दो। दस रुपये दूँगा।”

लड़का चुप रहा।

पुलिसकर्मी ने फिर कहा, “अच्छा, पचास रुपये दूँगा, बस उतार दो।”

लड़का सहज लेकिन दृढ़ आवाज़ में बोला,

“साहब, इनमें छोटे-छोटे बच्चे हैं। शाम को उनकी माँ लौटेगी और बच्चों को नहीं पाएगी तो कितना रोएगी! मैं उसके घोंसले नहीं तोड़ सकता।”

यह सुनकर शेषन कुछ पल के लिए बिल्कुल शांत हो गए।

उन्हें लगा जैसे उस छोटे-से लड़के की करुणा के सामने वे स्वयं “सरसों के दाने” जितने छोटे हो गए हों।

उस क्षण ने उन्हें कई दिनों तक झकझोर कर रखा।

कहानी का सार

व्यक्ति के अंदर करुणा (दया) है, तभी वह मानव है, नहीं तो वह भी एक मशीन ही है



GROW UP INDIA Solution is Here

Choose Your Career Not by Chance But by CHOICE??

From Class 1st to 12th

- कक्षा 9 में अपना लक्ष्य बना लें, भविष्य में आगे क्या करना है?
- कक्षा 10 में अपना स्ट्रीम चुनें कैसे?
- कक्षा 11 में उच्च शिक्षा के लिए किन पेपर्स की आवश्यकता होती है!
- कक्षा 11 में सबसे अच्छा कॉलेज या विश्वविद्यालय कैसे चुनें?
- आपके पास कम से कम 50 कॉलेज और विश्वविद्यालयों के नाम होने चाहिए!
- फीस और हॉस्टल की जानकारी का रिसर्च करें!
- कक्षा 12 में सकारात्मक रणनीति के साथ पढ़ाई पर फ़ोकस करे...

- Make up your Mind in Class 9th, What to Do Next?
- In Class 10th, Select your Stream and How?
- In Class 11th, for Higher Studies, what Documents you need!
- In Class 11th, How to Select the Best College or University?
- You Must Have at least 50 College and Universities Names?
- Research the Fees Structures and Accommodation Informations!
- In Class 12th FOCUS on STUDY with Positive Strategy...

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