

Career Options

Biggest tension after class 12 is what to do now ?

There are not only options like engineering or MBBS, CA but many more options are there to choose from. Go for your passion, interest and according to available finance. Choose from a vast list of following career options.

(A) Courses to do after 12th Commerce

- 1) B.Com.– stands for Bachelor of Commerce. Generally a 3 years long course.
- 2) B.B.A.– stands for Bachelor of Business Administration. 3 years long course.
- 3) B.M.S.– stands for Bachelor of Management Science. 3 years long course.
- 4) C.A.– stands for Chartered Accountancy. Duration depends on how you take training and clear exams.
- 5) Integrated Law course. Duration is 5 years. It is a combination of General Graduation course and L.L.B.
- 6) B.B.S.– stands for Bachelor of Business Studies. Course duration is 3 years.
- 7) B.H.M.– stands for Bachelor of Hotel Management. Course duration is 4 years.
- 8) B.E.– stands for Bachelor of Economics. Course duration is 3 years.
- 9) B.F.A.– stands for Bachelor of Finance and Accounting. Course duration is 3 years.
- 10) B.C.A.– stands for Bachelor of Computer Applications. Course duration is 3 years.
- 11) B.Sc. Applied Mathematics. Course duration is 3 years.
- 12) B.Sc. Statistics. Course duration is 3 years.
- 13) B.M.M.– stands for Bachelor of Journalism and Mass Media. Course duration is 3 years.
- 14) B.Sc. Animation and Multimedia. Course duration is 3 years.
- 15) B.E.M.– stands for Bachelor of Event Management. Course duration is 3 years.
- 16) B.F.D.– stands for Bachelor of Fashion Design. Course duration is 3-4 years.
- 17) B.El.Ed.– stands for Bachelor of Elementary Education. Course duration is 4 years.
- 18) B.P.Ed.– stands for Bachelor of Physical Education. Course duration is 1 year.
- 19) D.El.Ed.– stands for Diploma in Elementary Education. Course duration is generally 2 years.
- 20) B.SW.– stands for Bachelor of Social Work. Course duration is 3 years.
- 21) Air Force
- 23) D.R.D.O
- 24) Air India
- 25) Indian Air Line
- 26) Jet Airways

(B) Professional Courses After 12th Science

- 1) B.Sc. (General) Mathematical Science B.Sc. (Hons) Anthropology Courses
- 2) Bio-Chemistry Courses
- 3) Bio-medical Science Courses
- 4) Botany Courses
- 5) Chemistry Courses
- 6) Computer Science B.Sc. (Hons) Electronics Courses
- 7) Food Technology Courses
- 8) Geology Courses

- 9) Home Science Communication & Extension Courses
- 10) Home Science Fabric & Apparel Science Courses
- 11) Mathematics, Microbiology Courses
- 12) Physics, Polymer Science Courses
- 13) Mathematics & Statistics Courses
- 14) Home Science Food & Nutrition Courses
- 15) Home Science Resource Management Courses
- 16) Human Development B.Sc. Applied Life Sciences Courses
- 17) Bachelor of Business Studies Courses
- 18) Food Technology, Nutrition & Dietetics Courses
- 19) Home Science & Home Economics Courses
- 20) Environment Studies Courses
- 21) Geologist Courses
- 22) Anthropology Courses
- 23) Agriculture including Animal Husbandry, Dairy Science/Technology Fisheries , Forestry, Horticulture, Veterinary Science, Agriculture Courses.
- 24) Bio-Technology, Genetics, Bio-Chemistry, Microbiology Courses
- 25) Dairy & Poultry Science Courses
- 26) Geologist Courses
- 27) Engineering & Technology Courses
- 28) Architecture Courses
- 29) Computer Science, software, Hardware, Marketing & Operation Information Technology & E-commerce Courses

(C) Courses After 12th In Science – PCM

1) Engineering-

- i) Naval Architecture
- ii) Commercial Pilot
- iii) Actuarial Science
- iv) Merchant Navy
- v)

2) Computers- Information Technology/Software/Systems-

- i) Application Programmer
- ii) Database Administrator,
- iii) Information Technologist
- iv) Medical Transcriptional
- v) Network Administrator
- vi) Software Engineer
- vii) System Architect
- viii) Technology Manager
- ix) Web Developer
- x) Multimedia Designer

3) Hardware-

- i) Hardware Design And Development Engineer
- ii) Design and Development of Computer Hardware

- iii) Design And Development of Customized Microprocessor
- iv) Design And Development of Customized Microprocessor
- v) Design and development of networking hardware
- vi) Service Maintenance Engineers/Technician

4) Defense Services-

- i) Indian Navy Officer
- ii) Indian Air Force Officer

5) Physical Science-

- i) Chemist
- ii) Mathematician
- iii) Astronomy
- iv) Forensic Science
- v) Geographer
- vi) Geologist
- vii) Nuclear Physicist
- viii) Oceanography
- ix) Operation Research
- x) Astrophysicist
- xi) Physicist
- xii) Statistician

6) Pharmacy –

Clinical Research

(D) Courses After 12th Science in – PCB

1) General Physician/Doctor – Ophthalmic, Gynecology, Dermatology, Orthopedics, Radiology, Electrology, Endocrinology, Cardiology, Plastic Surgeon, General Surgeons, Neuron Surgeons, Pediatrician, Thoracic Surgeons, Trauma Surgeons, Urologist, Sexologist, Gastroenterology, Oncology, Anesthesiology, Psychiatry, ENT/Ear nose Throat Specialist, Pathologist

2) Para medicine- Physiotherapy, Speech Therapy, Audiology, Nursing, Occupational Therapy, Prosthetics and Orthotics, Medical Lab Technology, Optometry and Ophthalmic technology, Nutrition And Dietetics.

3) Allied Fields – EEG t

- i) EEG technician, Hospital manager/Administrator, Medical lab technologist.
- ii) **Nuclear medicine technologist**, Radiation technology, Pathology technology, Respiratory therapist.
- iii) **Biosciences**-Agriculturist,Botanist,Zoologist,Microbiologist,Biologist,Horticulturist, Floriculturist, Environmental Science
- iv) **Pharmacy**- Clinical Research
- v) Home Science
- vi) Bio Medical
- vii) Bio Chemist
- viii) Fishery Science
- ix) Forestry And Wildlife
- x) Marine Biology
- xi) Food Technologist
- xii) **Dentist** – Orthodontist
- xiii) Homeopathy
- xiv) Ayurvedic