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GOVERNMENT OF PUDUCHERRY
LABOUR DEPARTMENT
NATIONAL EMPLOYMENT SERVICE

CAREER GUIDE
FOR CLASS 10 & 12 STUDENTS

EMPLOYMENT EXCHANGE

PUDUCHERRY

2016

“Dream, Dream, Dream.
Dreams transform into thoughts
and thoughts result in action.”

- A.P.J. Abdul Kalam

Preface

In this era of rapid improvements in technology, new occupations have proliferated in all the sectors and continuous learning plays a key role for a successful career. Every school leaving student must be made aware of various career opportunities available in this fast changing world.

This Career Guide Book for Class 10 & 12 students has been prepared and published to provide the required Career Guidance to the school leaving student community. It provides a bird's-eye view of some of the popular careers choices, the educational opportunities available along with eligibility conditions for admissions to various courses in the Union Territory of Puducherry. In the fast changing globalized scenario, this compendium of information will be a quick reference to those who wish to pursue higher studies.

The data is compiled from the prospectuses of the year 2016-2017 and web sites of various institutions. All the information could not be supplied despite our best efforts. However, important data are included in this guide. For updated information students are advised to refer the prospectuses of the respective academic institutions. This Career Guide Book for Class 10 & 12 is brought out with the effort of Tmt. A. Radjesvary, Employment Officer and the Staff of the Employment Exchange, whose services are hereby acknowledged.

(E. VALLAVAN)
DIRECTOR OF EMPLOYMENT &
TRAINING-CUM-ADDITIOANAL SECRETARY
(LABOUR)

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Chapter 1
Introduction

What is a Career?

A career includes all the roles you undertake throughout your life - education, training, paid and unpaid work, family, volunteer work, leisure activities and more. "Career" is usually associated with a single job. But, in today's world the term career is seen as a continuous process of learning and development. Activities that contribute to a career can include:

- training
- education
- employment
- work experience
- community activities
- volunteer work
- leisure activities

You have already started on your career journey! Many of the skills and subjects you learnt at school will be used in your work someday. **And you may already have preferences for certain types of subjects and skills (for example, science, business or art) which will incline you towards certain types of work in the future.**

To be a good life/career manager, you need to be engaged in learning throughout life. Lifelong learning is now the norm and will be an important part of workplaces of the future. It is critical for people to manage their life, learning, and work if they are to have a successful career which will help create a successful life.

The following pages will list out some of the career choices available to you. Every career path will lead you to a different kind of life. So, it's very important that you learn about all types of careers available and select the one which is best suited to your skills and personality.

How to choose a career?

The first thing to consider when choosing your career is **YOU**. Your interests, strengths and personality play a big part in determining which careers will provide you with the most personal satisfaction. Making the best career choices involves:

- knowing yourself - what you like (your interests), what you are good at (your skills and abilities), what is important to you (your values)
- gathering information on the educational and job opportunities open to you
- understanding the world of work
- talking to people who are already working in the different areas to understand the nature of their work
- discussing it with friends, family and teachers
- learning how to make informed decisions
- taking action - Finding out about the employers that offer the types of jobs you are interested in.

This guide will give you a basic understanding of the careers in different sectors and the educational qualifications they need.

Careers in different sectors:

There are various sectors in which to pursue careers. Some of the common career choices are:

- Engineering
- Health
- Management
- Finance
- Defense
- Administration
- Public Sector Undertakings / Specialized Organizations
- Banking
- Agriculture
- Pharmaceutical / Media / Vocational / Polytechnic / Fine Arts / Dance/ Music / Social Work, etc

The following pages will give you an introduction to careers in each sector, the educational qualifications needed for them and details of educational institutions in India, and in Puducherry.

Educational Institutions - How to select an institute?

There are many educational institutes to choose from in every field of study. When you are choosing an institute, keep in mind the following aspects:

- **Does the institute have approval from government regulatory bodies**?
  For example, a medical college must have approval of Medical Council of India (MCI); an engineering college must have approval of AICTE, a dental college must have approval of Dental Council of India (DCI). Other such regulatory councils are : Central Council of Homoeopathy (CCH) ,Distance Education Council (DEC), Central Council of Indian Medicine (CCIM), Rehabilitation Council of India (RCI), Pharmacy Council of India (PCI), Bar Council of India (BCI), Indian Nursing Council (INC), Council of Architecture , National Council for Teacher Education (NCTE).
- **Does the college have the necessary infrastructure?**
  Infrastructure does not only mean a good looking building. Check whether the institute has proper classroom, administrative building, workshop, computer labs, various laboratories etc.
- **Does the college have necessary facilities**?
  Facilities provided by college assist you during your college period. This includes library, internet, hostels, seminar halls, sports complex and dispensary.
- **Does the college have good placements?**
  This is the most important factor while deciding a college. Placements of a college depend upon many factors like its infrastructure, faculty, facilities provided by college to its students, college rank, past performance of the students in company. Look on past placement record of college, branch wise, as well as company wise.

Since there are many colleges to choose from, some practical tips to gather information on institutes are:

- Visit the college web site on Internet.
- Consult your seniors.
- Visit the college personally, if possible.
- Take the help of your teachers.

Chapter 2
Career Opportunities in Various Sectors

Career in Engineering

The word 'Engineer" means to create and that is what engineering teaches -the art of creating something. Imagine if we had no engineers, life would not have been so easy and comfortable. From roads to buildings, bridges to big machines, cars to airplanes and even the minutest computer chips, all are created by engineers. Some of the branches of Engineering are:

• **Aeronautical Engineering** – Deals with the design, creation and operation of machines related to flying – planes, missiles, rockets, spacecrafts etc. Aerodynamics, avionics, propulsion, acoustics are subjects that are taught under this course.

• **Automobile Engineering** – This stream of engineering studies deals with the design, creation, manufacture and operation of machines relevant to automobiles ranging from the ubiquitous motorcycle to buses and trucks.

• **Biomedical Engineering** – It is the application of engineering principles and design concepts to medicine and biology.

• **Biotechnology** – It is the use of biological processes, organisms, or systems to manufacture products intended to improve the quality of human life

• **Chemical Engineering** – Chemical engineers are responsible for the conception and design of processes for the purpose of production, transformation and transportation of materials

• **Civil Engineering** – This engineering course teaches about the design, development and construction of bridges, dams, metro, railroad systems etc.

• **Computer Engineering –** It is a discipline that integrates several fields of electrical engineering and computer science required to develop computer systems

• **Electrical engineering –** It is a field of engineering that generally deals with the study and application of electricity, electronics, and electromagnetism.

• **Instrumentation Engineering** – Instrumentation Engineers are responsible for the design, construction and maintenance of instruments. Instrumentation systems are the eyes and ears of any industrial undertaking.

• **Marine Engineering** – Under this engineering course, one gets to learn the designing, construction and management of ships and other naval vehicles.

• **Mechanical Engineering** - This engineering branch is concerned with the design, construction, and operation of power plants, engines, and machines. It deals mostly with things that move.

• **Mechatronics** - Mechatronics is an emerging field of engineering that integrates electrical engineering, mechanical engineering, computer science, control engineering and information technology. Mechatronics combines these areas of engineering to allow the design, development and application of smart devices

Eligibility

The basic eligibility to enter into the basic degree course of engineering is Class 10+2 pass with Physics, Chemistry and Math (PCM) from a recognized Board.

Some of the popular Engineering Colleges are:

- **Indian Institutes of Technology (IIT):** The Indian Institutes of Technology (IITs) in India are among the top engineering institutions in the world. The IITs in India were formed with the objective of creating a talented pool of trained scientists and engineers who could contribute towards the economic and social development of the country. The IITs in India are the most preferred institutes to study technology and science

  The Indian Institutes of Technology (IITs) has sixteen centers located in Bhubaneswar, Bombay, Delhi, Gandhinagar, Guwahati, Hyderabad, Indore, Jodhpur, Kanpur, Kharagpur, Madras, Mandi, Patna, Roorkee, Ropar and Varanasi.

- **National Institutes of Technology (NIT):** The National Institutes of Technology (NITs) are a group of premier public engineering institutes of India. On their inception decades ago, all NITs were referred as Regional Engineering Colleges (RECs) and were governed by their respective state governments. NITs were founded to promote regional diversity and multi-cultural understanding in India. Comprising thirty autonomous institutes, they are located in one each major state/territory of India.

Admission process for IITs and NITs:

Joint Entrance Examination (JEE) is an all India common engineering entrance examination which is conducted for admission to various engineering colleges and courses all over the country. JEE consists of two parts, JEE Mains and JEE Advanced.

- **JEE-Advanced** is for admission to Indian Institutes of Technology (IITs), and Indian School of Mines, Dhanbad
- **JEE-Main** exam is for admission to Indian Institutes of Information Technology (IIITs), National Institutes of Technology (NITs)

For up to date information on admission procedure to IITs and NITs, please refer the following website: http://jeemain.nic.in/. **For a list of engineering institutes in Puducherry, please refer Annexure – 1.**

Life as an engineer:

Engineering as a profession offers a wide range of career possibilities. Candidates can either join the private sector, public sector or the government. Most engineers work in office buildings, laboratories, or industrial plants. Others may spend time outdoors at construction sites and oil and gas exploration and production sites, where they monitor or direct operations or solve onsite problems. Some engineers travel extensively to plants or worksites. Engineers should be creative, inquisitive, analytical, and detail-oriented. They should be able to work as part of a team and to communicate well, both orally and in writing. Communication abilities are important because engineers often interact with specialists in a wide range of fields outside engineering.

Career in Architecture

Architecture is the profession of designing buildings, open areas, communities, and other artificial constructions and environments with an aesthetic effect. Architecture often includes design or selection of furnishings and decorations, supervision of construction work, and remodeling of existing buildings. With the booming construction industry, a career in architecture is in great demand. The architect does not only design building but also takes into consideration the aesthetic, technical, functional, environmental and social aspects that go into the creation of buildings and living spaces. While designing buildings and other structures, architects make sure that they are functional, safe, and economical and suit the needs of the people who use them. In other words the challenge for an architect is to design a beautiful structure within a limited budget.

How do I become an Architect?

You need either a Bachelor's degree (B.Arch) or diploma in architecture. The basic eligibility criterion for B.Arch courses is class XII with a minimum of 50% in science subjects (physics, chemistry and mathematics). Besides this, the candidate needs to clear an architecture entrance exam called National Aptitude Test in Architecture for admission to government architecture schools. Please visit: http://www.nata.in/ for more details regarding the exam. Some government institutes require candidates to clear JEE-Mains to be able to apply for B.Arch courses. Several private institutions also offer B.Arch courses; admission to these institutes is by entrance exams conducted by the institutes themselves.

Some of the popular government architecture schools are:

- Department of Architecture, Maulana Azad National Institute of Technology, Bhopal
- Department of Architecture, National Institute of Technology, Hamirpur, Himachal Pradesh
- Department of Architecture, National Institute of Technology, Patna, Bihar
- Department of Architecture, National Institute of Technology Trichy
- Indian Institute of Technology Kharagpur, West Bengal
- Indian Institute of Technology Roorkee, Uttarakhand
- National Institute of Technology Calicut
- National Institute of Technology Raipur, Chhattisgarh
- National Institute of Technology, Jaipur, Rajasthan
- National Institute of Technology Trichy, Tamil Nadu
- School of Planning and Architecture, Bhopal
- School of Planning and Architecture, Delhi

Life as an Architect:

Architecture is one of the creative fields which combine art and technology. Architects can find employment in both governments well as private sectors. Some of the government organizations which recruit architects are Public Works Department, the Archaeological Department, Public Sector Undertakings, Town and Country Planning Organization, National Institute of Urban Affairs, Housing and Urban Development Corporation, City Development Authorities etc. Openings in the private sector exist with the Builders, Architecture Firms, and Consultants. With some experience, architects can even set up their own business as Consultants and Contractors.

Career in Health

Health is wealth and medical professionals are the ones to help us sustain this wealth. They are looked upon as much-respected members of the society. As a doctor, nurse or an allied health professional you can help the sick and ailing and help create a healthier society. Medicine is a rewarding and lucrative career option. But also, you can take care of the health of people, which in itself is a great social service.

How do I become a doctor?

Admissions to all courses of medicine are done through the following modes:

- The All-India-Entrance examinations for Central Government run colleges.
- Through Centralised Admission Committee (CENTAC) for Government run colleges and private colleges in Puducherry.

The notification for the entrance exams appears in November/December and the exams are held in May every year. For a list of colleges offering education in health sector please see Chapter 4 and 5.

Some of the popular government medical colleges are:

- **All India Institute of Medical Sciences:** The All India Institutes of Medical Sciences (AIIMS) are a group of autonomous public medical colleges of higher education. AIIMS is one of the most prestigious institutions in India. AIIMS Exam is held for the admission of students to the MBBS/BDS course offered by the institution. For details please visit : https://www.aiimsexams.org/index.html
- **Armed Forces Medical College, Pune :** Armed Forces Medical College is a premier medical institute of India acknowledged as a centre of excellence for education and research. The college provides training to under-graduate and post-graduate medical and nursing students with assured career prospects in the defence services. Admission to MBBS Course for the year 2016 at AFMC will be through AIPMT-2016. For details please visit : www.aipmt.nic.in
- **Jawaharlal Institute of Postgraduate Medical Education and Research:** JIPMER is one of the leading Medical Institutions of India. JIPMER imparts Undergraduate (UG), Postgraduate (PG) and Super Specialty Medical Training through a working hospital with bed strength of 1500 and a Nursing College. M.B.B.S., B.Sc. M.Sc., M.D., M.S., Degree Courses are offered in 32 various disciplines. Admission to the course is made every year. Call for applications will be announced in the month of March every year. All major news papers in India will carry the announcement. Online registration of application will be made on JIPMER website www.jipmer.edu.in.

For a list of institutes in Puducherry, please refer Annexure -1.

Career in Allied Health Sciences

Allied Health Sciences professionals are an indispensable part of a health sector. Besides doctors, they play an integral role in an efficient functioning of the healthcare mechanism. Their services are the additional services that act as a support service in the hospital scenario. They help the doctor in the diagnosis, treatment and rehabilitation of patients. Within the Allied Health Sciences field, there are many specialized fields such as physiotherapy, radiography, Nursing, Occupational Therapy, Audiology and Speech Therapy etc.

How do I become an allied health science worker?

In this sector, you can find employment in government hospitals, private clinics, trauma centers, NGOs, research centers, clinics, labs, rehabilitation centers etc. Such medical professionals can work as medical lab technicians, radiography technicians, radiologists, physiotherapists, speech therapists and audiologists, dialysis therapists, emergency technicians, emergency care practitioners, perfusion technicians, cardiac technicians, and respiratory therapists. To have a successful career, you should have the ability to work in rotational shifts and should have presence of mind to take the right decision during an emergency. It is a demanding job as emergency medical services and facilities operate 24x7.

Career in Nursing

Nursing involves taking care of patients suffering from all sorts of physical and psychological maladies. Nurses constantly have to monitor the condition of these patients and administer prescribed medicines at regular intervals. They also assist medical specialists and help set up medical equipment in operation theatres and clinical laboratories.

Eligibility:

Aspiring nurses can get into this profession at different levels. You can get enrolled into the Auxiliary Nurse Midwife/ Health Worker (ANM) course. The duration of this diploma course is one-and-a-half-years and it can be joined after completing Class X. Then there is the General Nursing and Midwifery (GNM) program. The GNM is a three-and-a-half-year diploma course. The eligibility criterion for this program is Class XII with Biology, Chemistry and Physics with an aggregate of 40% marks.

Apart from ANM and GNM, you can apply for B.Sc Nursing (Basic) in different colleges and nursing schools across the country your schooling. The eligibility criterion for this program is a 10+2 with 45% aggregate in Biology, Chemistry, English, and Physics and a minimum age of 17 years. For more details please visit http://www.indiannursingcouncil.org/

Career Prospects:

The career opportunities in nursing are very high not only in India but also abroad. Nurses can easily get jobs in private and government run hospitals, nursing homes, orphanages, old age homes, industries, sanatoriums and the armed forces.

Career in Pharmacy

Pharmacy is an essential part of any healthcare system. It revolves around people and medicines with special emphasis on the manufacture of medicines, their supply, appropriate use and effects. In other words, Pharmacy is concerned with the design, evaluation, production and use of medicines. Pharmacy is an ever-developing profession that offers excellent career prospects

Eligibility:

Most premier pharmacy colleges give admission on the basis of an entrance test. But eligibility criteria to appear in the entrance may differ. Many B.Pharm and D.Pharm programs are open to candidates with a 10+2 in Physics, Chemistry and Biology or Math. The Pharmacy Council of India (PCI) is a statutory body constituted to regulate the profession and practice of pharmacy in the country. The approved pharmacy qualifications for registration as Pharmacist under the Pharmacy Act 1948 comprise the following courses:

- Diploma in Pharmacy (D.Pharm) - 2 years
- Bachelor of Pharmacy (B.Pharm) - 4 years
- Pharm.D & Pharm.D (Post Baccalaureate) - 6 years

Career Prospects:

- **Hospital pharmacist**: Work involves procurement, stocking, preparing and dispensing medicines, drugs and other medical accessories.
- **Retail pharmacists** In medical retail stores, the pharmacist prepares and dispenses drugs on prescription to the general consumer
- **Industrial pharmacists** Industrial pharmacists carry out clinical trials, where drugs are tested for safety and effectiveness.
- **Research pharmacists** Research pharmacists are engaged in research activities in pharmaceutical firms, research organizations and laboratories.

Career in Unani

Unani, which originated in Greece, is an ancient Greek Medical system. The theory of Unani Medicine is based on the teachings of a Greek Philosopher Hippocrates. It is a form of traditional medicine widely practiced in South Asia. It is based on the principles of Hippocratic theory of the Four Humors - Dam (blood), Balgham (phlegm), Safra (Yellow bile) and Sauda (black bile) in the body. The Unani practitioners believe that equilibrium in these humors indicates good health while a disturbance in this balance results in diseases.

Eligibility:

A bachelor course B.U.M.S (Bachelor of Unani Medicine & Surgery) is offered by many medical colleges in India out of which many are standalone Unani institutions. The basic eligibility is 10+2 (Bio) with minimum 50% marks.

Career Prospects:

After successfully completing the course, you can become a Unani Hakim or a pharmacist. You can also be employed in central government or state government dispensaries, Unani hospitals, Unani Pharmacies or can teach the subject in Unani Medical Colleges.

Career in Siddha Medicine

It is a part of the trio Indian medicines-Ayurveda, Siddha and Unani The main aim of Siddha is to assure a healthy life to mankind. In Siddha, medicines are prepared from herbs and metals Siddha is believed to be developed by the 18 Siddhas of the South, popularly called Siddhars. They were ancient saints who possessed the ashta siddhis or the eight supernatural powers. As the legend goes, this system of medicine was handed over to the Sidhars by Lord Muruga, son of God Shiva and Goddess Parvati about 10,000 years ago. The main aim of Siddha is to assure a healthy life to mankind.

Eligibility:

Both UG and PG degrees are available in Siddha Medicine. The Under graduate degree is called BSMS (Bachelors in Siddha Medicine & Surgery).The basic eligibility is 10+2 with Biology. The PG course is MD (Siddha) and the eligibility is BSMS.

Career Prospects:

Specialists in Siddha medicine are generally employed in Siddha Hospitals and clinics both private and government. They can also opt for teaching as a career or can open their own Siddha clinic.

Career in Ayurveda

The word “Ayurveda” is a combination of two Sanskrit words, Ayur and Veda. While Ayur means life in this ancient language, Veda means knowledge. Together, the word means “The Science of Life”. It originated in India about 5000 years back. The basic principle of Ayurveda is to prevent diseases by maintaining balance within the mind, body and spirit. Ayurveda believes that there are three basic energy types called doshas, present in every person. These are Vata, Pitta and Kapha. Every person has these doshas but the degree varies from person to person. Any disease or illness, according to Ayurveda, is because of an imbalance in these doshas

Eligibility:

The basic eligibility for a Bachelor of Ayurvedic Medicine and Surgery (BAMS) is 10 +2 with Physics, Chemistry and Biology. The duration of BAMS is five and a half years including six months of internship? After graduating in the subject, one can go for a PG degree in Ayurveda. Selection of students for BAMS in Government Colleges is through All India Entrance Examination while the Private medical colleges conduct their own entrance examinations.

Career Prospects:

With Alternative medicines gaining popularity, Ayurveda offers good job opportunities. Ayurvedic practitioners can get employment in both Govt. and Private hospitals. They can start their own practice or open their own retail shop of Ayurveda medicines.

Career in Business Management

Management is the art of making people to work efficiently together. Business management is concerned with the process of planning, co-ordination and control of a business. It aims to address successfully the problems that confront a business in its role as a value-creating organization.

How do I become a professional business manager?

Those who have graduated from in any subject can apply for the Masters in Business Administration (MBA) program. There is no age limit for this course. You need to have a bachelor's degree (3-year course) or equivalent in any discipline recognized by any Indian University / AICTE .You can apply while you are in your final year of graduation. If you get through the admission test, you will be given provisional admission on the condition that you provide your mark sheet and a certificate of passing by a certain date. Most business schools follow a standard selection pattern:

- Entrance Examination
- Group Discussion
- Personal Interview

A written examination called the Common Admission Test or CAT is held in December each year by the IIMs and a few other institutes who take up the CAT score. There are other institutes who collectively hold separate entrance exam called MAT. For more details please visit: https://iimcat.ac.in and https://www.aima.in

Some of the popular business schools are:

- Indian Institutes of Management IIMs
- FMS - Faculty of Management Studies, University of Delhi
- Indian Institute of Foreign Trade, New Delhi
- Institute of Management & Technology, Ghaziabad
- Institute of Rural Management, Jaipur
- ISB - Indian School of Business, Hyderabad
- Loyola Institute of Business Administration, Kolkata
- Xavier Institute of Management, Mumbai
- XLRI - Xavier School of Management ,Jamshedpur

Apart from these above given institutes, Management courses are also offered by almost all the Government and Private Universities in India. There are number of Private Colleges also which offer Masters in Business Administration. **For a list of institutes in Puducherry, please refer Annexure -1.**

Career in Accountancy

Accounting is the process by which financial information about a business is recorded, summarized and communicated. One can pursue a course in Chartered Accountancy, Cost Accountancy, Company Secretaryship or even Law.

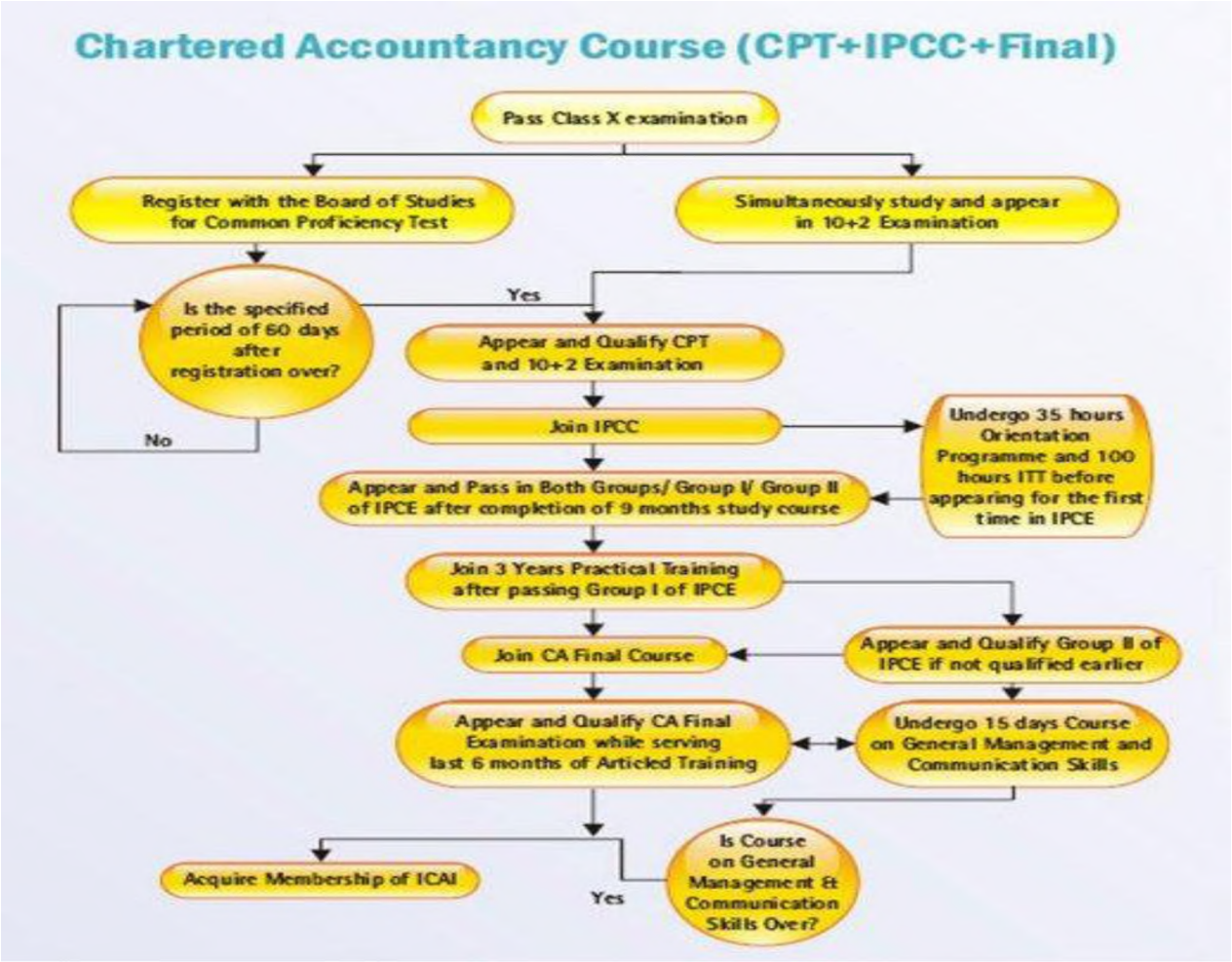
Courses:

There are three major commerce related courses: - **chartered accountancy (CA) and Company secretary (CS) and a cost management accountancy (CMA)**

1. Chartered accountancy (CA) program is a professional course which has three segments namely. Each segment involves class, industry training and examinations.

- Common Proficiency Test (CPT);
- Integrated Professional Competence Course (IPCC) and
- Final Course

The flow chart of steps to become a chartered accountant is as follows:



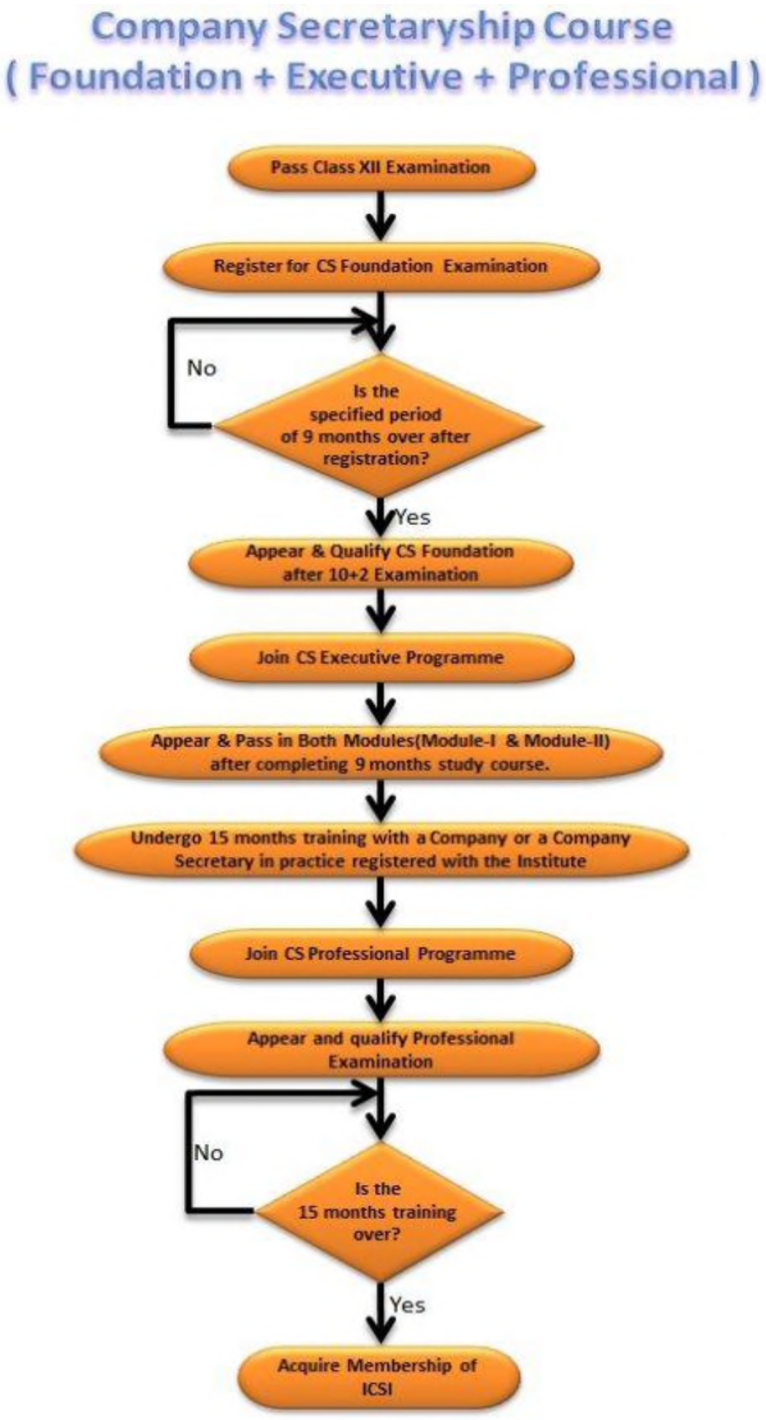
Chartered Accountancy (CA) is fast becoming a highly preferred career option in the field of finance especially as cost of completing the program is much less compared to other professional programs. Moreover, it offers excellent job opportunities in the field of accounting, corporate finance, auditing, taxation, corporate governance, business laws and investment banking. The Institute of Chartered Accountants of India (ICAI), New Delhi, regulates the Chartered Accountancy course and profession in India. For more details visit: **www.icai.org.in**

2. Company Secretary (CS): Corporate Governance is a combination of legal practices, ethics, the best management practices, wealth creation management and foresight. Company Secretary is the key person, who implements all these. Additionally, he plays a vital role in planning the Company's future. A Company Secretary may represent a company to the internal and external stakeholders, coordinate the management functions and company policies, keep an eye on ethics and mutual trust, and help in strategic decisions, thus aligning the company to excellence.

Company Secrataryship is a professional course administered by The Institute of Company Secretaries of India (ICSI). Company Secretary is a professional course administered by The Institute of Company Secretaries of India (ICSI) to develop and regulate the profession of Company Secretaries in India. For the past several years there has been a tremendous growth in the demand for Company Secretaries. The student who would like to join the Course after 10+2 has to undergo three stages of the Company Secretaries Course i.e.

- Foundation Program
- Executive Program
- Professional Program

The flow chart of the CS program is given below:



3. Cost Management Accountancy:

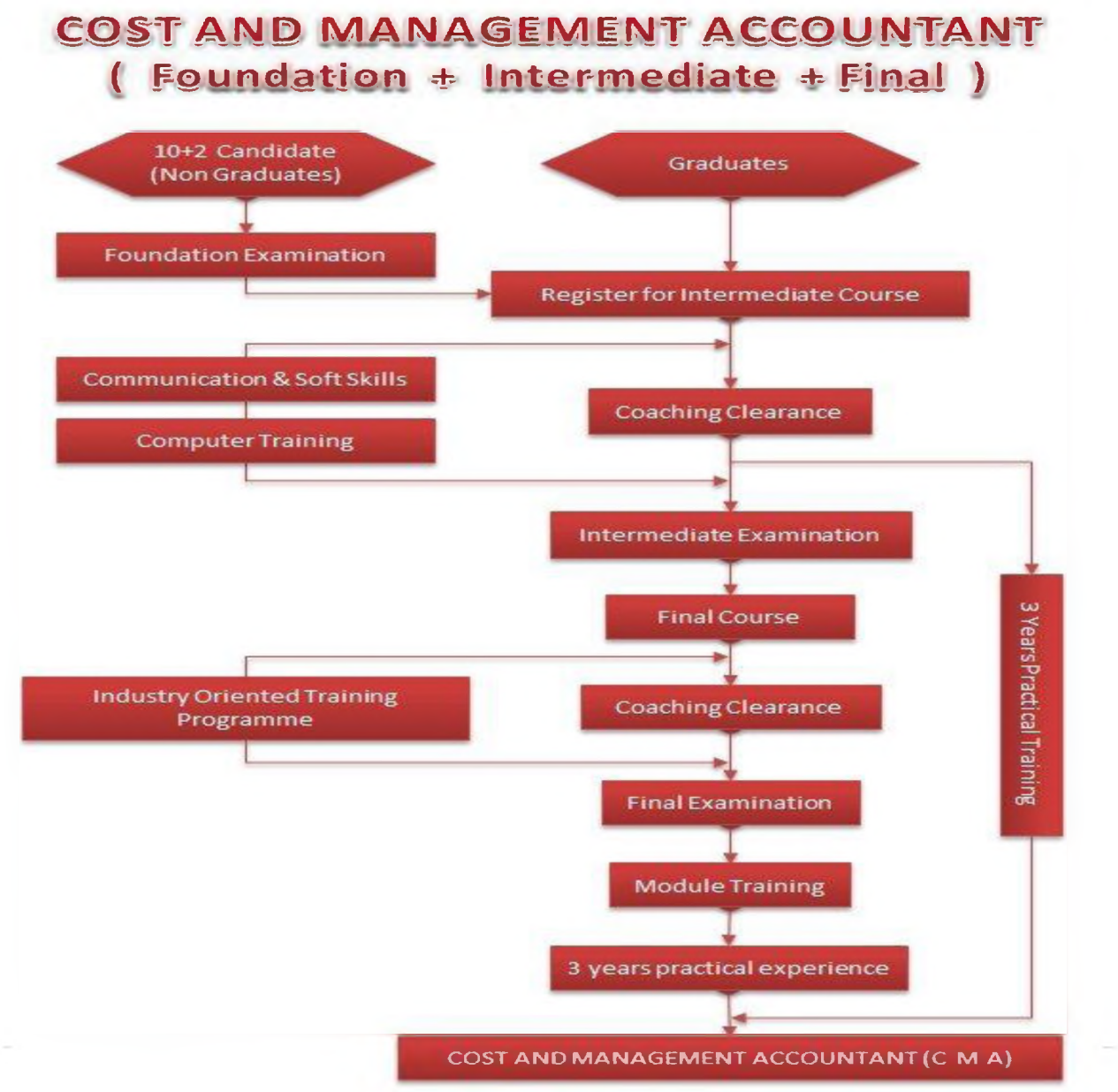
The Institute of Cost Accountants of India (ICAI) which was formerly known as Institute of Cost and Works Accountants of India (ICWAI) is the only professional body specialized in the field of Cost and Management Accountancy in India aims at imparting coaching and training in the subject of Cost & Management Accountancy. The student who would like to join the Course after 10+2 has to undergo three stages to pursue the Course i.e.

a. Foundation Program
b. Intermediate Program
c. Final Program

The Student has an option to join the Course after passing his Graduation and has to undergo two stages to pursue this course:

a. Intermediate Program
b. Final Program

In addition, the student has to undergo Practical Training for three years which needs to start after passing the Intermediate Program. The registration in Foundation Program and



Executive Program is open throughout the year. A student may register at any time during the year. Exams are held two times in a year i.e. on 11th to 18th June and on 10th to 17th December. For June Term Examination candidate need to apply before 5th December of previous year and for December Term Examination apply before 5th June of the year. For more details visit: **http://icmai.in/**

Career Prospects:

Careers in accountancy are currently among the most wanted options. Globalization and liberalization has created an atmosphere of fierce competition which in turn has led to hunt for professionals who can manage finances properly to maintain financial viability and soundness of the companies. There is a huge demand of financial professionals in Corporate Finance, Commercial Banking, Investment Banking, Private Equity funds, Hedge Funds, Credit Management etc.

Career in Agriculture

Agriculture is the process of producing food by cultivation of certain plants. The study of agriculture is called agricultural science. In India, the majority of our population is engaged in farming and related works. It is not only an occupation but a way of life for many of them. India's agriculture is composed of many crops, with the foremost being rice and wheat. Indian farmers also grow pulses, potatoes, sugarcane, oilseeds, and such non-food items as cotton, tea, coffee and rubber. A major issue with agriculture in India is lack of skilled and technical persons in this field. This leads to lack of awareness among the farmers about scientific best practices, leading to low yields and poverty among farmers. Thus, there is an urgent need for trained people in the field of agriculture.

Agricultural science education trains people on the

- Production techniques (e.g., irrigation management)
- Improving agricultural productivity in terms of quantity and quality
- Prevention and correction of adverse environmental effects (e.g., soil degradation, waste management, bioremediation)
- Traditional agricultural systems which feed most of the poorest people in the world.
- Food production and demand on a global basis
- Various sciences relating to agricultural resources and the environment

How do I become an agricultural engineer?

A candidate aspiring for career in agricultural engineering must complete his/her +2 Science with Physics, Chemistry, Mathematics and/or Biology. Most agricultural institutes/universities conduct entrance examination for admission to B.E/B.Tech program in agricultural engineering. Some may consider the marks obtained in + 2 qualifying examination for selection.

Career prospects:

Agricultural Engineering:

This sector involves improving of agricultural machineries, power, soil and water conservation, agriculture and farm structures. There are lots of job opportunities in this sector for engineering graduates.

Agro-industry Sector: This sector involves dairy processing, grain processing, fats and oils, production, fibers, pesticides, meat packing, fertilizer, and food processing. Graduates from this sector can work as researcher, engineers, sales and promotion, technologists, scientists, as well as in production.

Agriculture Management: Graduates must have knowledge of management and agriculture. They can work in estates and tea gardens.

Corporations: Agriculturists from this sector can seek employment in Warehousing Corporation and Food Corporation, State Farm Corporation and National Seed Corporation.

Estates and tea gardens: There are many employment opportunities available in estates and tea gardens with good remuneration.

Self employment: Graduates after completion of their course and with some experience can start his/her own business such as agriculture product shops, agriculture firms and agriculture based industry.

Services Sector: This sector involves in the utilization of adequate and timely supply of fertilizers, seeds and chemicals at reasonable price and also to provide quality food products. Graduates from this sector can work as agricultural technicians, veterinarians, graders, agricultural statisticians and agricultural consultants.

Other career options in the field of agriculture and allied practices:-

- Farming
- Conservation
- Seri-culture
- Agri-Business
- Agricultural Research

Career in Journalism

Journalism is one of the fastest emerging career fields among the today's young generation. "The pen is mightier than the sword". This is one of the basics of journalism. In today's world, people want to be aware all about the activities in the country. Journalism is a proper way of communication between the news and the people.

How do I become a journalist?

There are both UG and PG courses available in Journalism. One can do a course in journalism right after passing the 10+2 exam or can go for a professional degree or a diploma after completion of an undergraduate course in any subject.

Several Indian universities and college offers the graduate degree courses in journalism and mass media. Some private institution also offers the diploma courses in journalism. These are professional courses and can be pursued after the completion of 12th class. If you have flair to writing, you may join the professional program to sharpen your career in this field. You may pursue the courses in journalism or mass communication if any of subjects you had in 12th standard.

- B.A. with Journalism – 3 yrs
- Bachelor in Journalism (B.J) – 3 yrs
- Bachelor in Journalism and Mass Communication (BJMC) – 3 yrs
- B.A. with Mass Media – 3 yrs
- B.A. in script writing – 3 yrs
- Diploma in Journalism (DJ) – 1 yr
- Diploma in Journalism & Mass Communication (DJMC) – 2 yrs

For admission in journalism courses, the candidate must have passed Class 12 in any stream. There are some entrance exams conducted by some private universities for admission to their diploma and degree level journalism courses. Indian institute of mass communication (IIMC) is a government institute under Ministry of information and broadcasting (MIC) conducts entrance exam for diploma and PG diploma courses.

Life as a journalist:

Some journalism graduates go on to work in journalism for a range of organizations such as national, regional and local newspapers (print and online), radio and television stations, magazines, media and broadcast companies and creative digital media companies.

However, many find employment outside journalism and the media. Typical employers of journalism graduates include:

- PR consultancies;
- corporate communications agencies;
- advertising and marketing companies;

Career in Fine Arts, Music and Dance

Are you creative? Do you love painting, drawing or sketching? If yes, then a career in Fine Arts is surely for you. Do not worry if you have no idea where to nurture these interests? We will give you a complete career guide on the subject. Fine Art is anything and everything that is aesthetically appealing, visually delightful, and requires certain skills. Fine Art is the making and study of visual art. It educates and prepares students to become artists and to follow other practices that are aligned to the making of art. It includes drawing, painting and sculpture. With the opening of more and more art galleries, exhibitions and appreciation of art as a decorative tool, opportunities in the field have also increased. It is important that those who want to go for this course should have a creative bent of mind.

Fine Arts include subjects such as dancing, design, sculpture, architecture, pottery, interior design, painting, drama and music.

How do I become a professional in Fine Arts/Music/Dance?

Degree, diploma and certificate courses are offered by various universities and private institutes. There are both Undergraduate and Postgraduate courses in Fine Arts. The eligibility criterion for the Bachelor of Fine Arts (BFA) is 10+2 while to get Masters, one must have a Bachelors degree in the subject. For Diploma, the candidate should have passed the Class 10th examination. A natural aptitude and talent is important but formal training in an institution helps in nurturing and polishing artistic skills.

Institutes:

Many premier institutes in India offer courses in Fine Arts and Commercial Arts. These include:

- Sir J.J. Institute of Applied Art (Mumbai)
- Faculty of Fine Arts (Baroda)
- Kala Bhavan, Shantiniketan
- Jamia Millia Islamia (New Delhi)
- College of Art (New Delhi)
- Lalit Kala Academy

Details of Fine Art Course offered by Bharathiar Palkalaikoodam (a society under Government of Puducherry)

- Duration of the Course - 4 years - (Eight Semesters)
- Medium: (English / Tamil)
- Bachelor of Visual Arts (BVA) is being awarded to the students who wish to procure degree in the field of Fine Arts by choosing any one of the above subjects as their Main Subject.

Eligibility for Admission:

- Pass in Higher Secondary Course (+2) or its equivalent.
- Age Limit: up to 23 years (Relaxable up to 3 years for SC/ST Candidates)

- Selection Procedure: On the basis of the marks obtained in the Aptitude Test conducted by the Institution.
- Sale of Application: Application will be used up to 30th June of every academic year.
- Last date for submission of Filled in Applications: 2nd week of July.
- Interview and Selection: 3 rd week of July.
- Academic Session Starts from 1st week of August.

For further details refer http://bpk.puducherry.gov.in/

Career Prospects:

The field offers plethora of job opportunities after the successful completion of a degree or diploma. Specialists in Fine Arts can work as freelancers and can be employed in advertising agencies, textile industry and media houses.

DANCE:

Dancing is an intrinsic part of Indian culture. There are many well-known classical and folk dances. These dance forms are typical to certain parts of the country and have taken on the hue and texture of that region. The two main divisions of dance are classical and folk forms. There are dance forms typical to certain parts of the country and these dance forms are based on ancient dance discipline. Among the most popular classical styles of dance seen on stage are Bharatnatyam of Tamil Nadu, Odissi of Orissa, Kathakali of Kerala, Kuchipudi of Andhra Pradesh, Kathak of Lucknow and Jaipur and Manipuri of Manipur.

One of the institutes offering a degree in Dance is Bharathiar Palkalaikoodam (a society under Government of Puducherry). The course details are as below:

- Duration of the Course - 3 years - (Six Semesters)
- Medium: (English / Tamil)
- Bachelor of Performing Arts (BPA) is being awarded to the students who wish to procure degree in the field of Dance.

Eligibility for Admission:

- Pass in Higher Secondary Course (+2) or its equivalent or 10th STD with 3 year Diploma in concerned subject.
- Age Limit: up to 23 years (Relaxable up to 3 years for SC/ST Candidates)
- Selection Procedure: On the basis of the marks obtained in the Aptitude Test conducted by the Institution.
- Sale of Application: Application will be used up to 30th June of every academic year.
- Last date for submission of Filled in Applications: 2nd week of July.

- Interview and Selection: 3 rd week of July.
- Academic Session Starts from 1st week of August.

For further details refer http://bpk.puducherry.gov.in/

MUSIC:

Music is divine and touches the lives of one who gives and the one who receive it. The sound of music has the power to heal; it is an easy way of communication to carry out the information's to the entire country. One of the institutes offering a degree in Music in Puducherry is Bharathiar Palkalaikoodam (a society under Government of Puducherry). The course details are as below:

Duration of the Course - 3 years - (Six Semesters)

Medium: (English / Tamil)

Bachelor of Performing Arts (BPA) is being awarded to the students who wish to procure degree in the field of Music by choosing any one of the above subjects as their Main Subject.

Eligibility for Admission:

- Pass in Higher Secondary Course (+2) or its equivalent 10th STD with 3 year Diploma in concerned subject.
- Age Limit: up to 23 years (Relaxable up to 3 years for SC/ST Candidates)
- Selection Procedure: On the basis of the marks obtained in the Aptitude Test conducted by the Institution.
- Sale of Application: Application will be used up to 30th June of every academic year.
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For further details refer http://bpk.puducherry.gov.in/

Career in Film & Television

Film and Television is an important media for entertainment and communication. Films and Television programs have become such an integral part of our lives that it's simply hard to imagine a world without them. A film, news program or television soap opera, are all collaborative efforts by a team of skilled and talented professionals. In addition to directors and actors, there are editors, sound recorders, cameraman, lighting experts, composers, cinematographers, graphics expert, animators, screenplay writers, anchors, set designers, photographers, to mention a few, who work together to make films, serials or information-based programs. It's a vast field and opportunities are immense.

How do I become a Film & Television industry employee?

For technical courses basic eligibility is 10+2. For other courses it is graduation. There will be aptitude tests and interviews to assess the candidate's talents. Duration of courses depends on the course one opts for and the institution chosen. There are Diploma, Post Diploma and even Certificate courses in each area of specialization. Specialization areas include production, direction, editing, cinematography, film processing, animation, acting, sound engineering, make up and photography

Some popular Film & Television institutes:

Some popular institutes are Film & Television Institute of India (FTII, Pune), Satyajit Ray Film & Television Institute (SRFTI, Kolkata), AJK Mass Communication Research Centre at Jamia Millia Islamia (University in Delhi), FTI in Chennai, Asian College of Journalism, Indian Institute of Mass Communication (IIMC Delhi), etc to name a few.

Life in Film & Television sector:

Candidates can find employment with Film Studios, Production Companies, Advertising Agencies, Government Departments, Market Research companies, buying companies, Entertainment Channels, News Channels, Radio stations etc.

Career in Social Work

If you love helping people and are passionate about improving their lives, then a career in social work is what you really need. Social work is all about improving the lives of people by helping them to deal with their innumerable problems. Social workers attempt to alleviate and prevent social problems caused by factors such as unemployment, poverty, illness, broken homes, family maladjustments; inadequate housing etc. It is an exciting and rewarding profession, though it can be demanding at times and requires exceptional devotion to strive for social reform.

Professional social work education began in India in 1936 with the establishment of TATA Institute of Social Sciences (TISS). Social work has now become a significant full fledged profession at par with any other professions.

Social work is a multidimensional field. The main areas in which social workers are involved are Medical and Psychiatric Social Work, Family and Child Welfare, Urban and Rural Community Development.

How do I become a social worker?

To be a social worker, you don't necessarily require a degree. But with the growing complexities of modern day living, it is essential for a social worker to hold a degree, preferably, a Master's in Social Welfare (MSW).

Some of the popular schools offering degree in social work are:

1. Madras School of Social Work, Chennai
2. Delhi School of Social Work, Delhi
3. Loyola College, Chennai
4. Tata Institute of Social Sciences, Mumbai

Life as a social worker:

Job opportunities in this field differ with the kind of specialization that a social worker has chosen. A qualified social worker can work in the following domains:

- Hospitals, clinics, counseling centers, mental hospitals, old age homes and similar institutions.
- Specialists in criminology can opt for a career in prisons, correction cells and similar institutions.
- Specialists in labor welfare segment can work as labor welfare representatives in the private and corporate sector including MNCs and HR department of various labour-centric industries.
- Job opportunities are also available with NGOs working for the development of rural health and sanitation facilities. Here, a Social Welfare professional can work as community welfare specialist.
- International organizations like WHOM, UNESCO, UNICEF and other international organizations also recruit social workers to work with them in their developmental campaigns and projects.

Career in Fashion Designing

Do colors, cuts, designs and fabric interest you? Do you love to experiment with your clothing? If yes, then nothing will be more exciting for you than a career in fashion designing. The word fashion immediately brings into mind images of glitz and glamour. Fashion Designing is an art of creating clothing and other lifestyle accessories. It takes creativity and an artistic bent of mind to excel in this field. You should be good at drawing and be able to express your ideas through sketches.

How do I become a fashion designer?

The minimum eligibility criteria required to apply for fashion designing courses is 50% score in the 10+2 examinations. The selection is through entrance examination of the respective colleges.

Some of the popular fashion design institutes are:

Some of the government fashion design institutes in India are NIFTs (National Institute of Fashion Technology)

- NIFT – Delhi - www.nift.ac.in/delhi
- NIFT – Mumbai - www.nift.ac.in/mumbai
- NIFT – Bangalore - www.nift.ac.in/bengaluru
- NIFT – Gandhinagar - www.nift.ac.in/gandhinagar
- NIFT – Hyderabad - www.nift.ac.in/hyderabad
- NIFT – Chennai - www.nift.ac.in/chennai
- NIFT – Kolkata - www.nift.ac.in/kolkata
- NIFT - Bhopal - www.nift.ac.in/bhopal
- NIFT – Patna - www.nift.ac.in/patna
- NIFT - Kangra - www.nift.ac.in/kangra
- NIFT – Shillong - www.nift.ac.in/shillong
- NIFT – Bhubaneswar - www.nift.ac.in/bhubaneswar
- NIFT - Rae Bareli - www.nift.ac.in/raebareli
- NIFT – Jodhpur - www.nift.ac.in/jodhpur
- NIFT – Kannur - www.nift.ac.in/kannur

Life as a fashion designer:

The field offers plethora of job opportunities after the successful completion of a degree or diploma. Specialists in Fine Arts can work as freelancers and can be employed in advertising agencies, textile industry and media houses. Fashion is here to stay forever. So the opportunities are also galore. After completing a degree in Fashion designing, you can work in Export houses dealing with garment/textile/handloom exports, Retail and wholesale garment businesses, Haute Couture, Government/Semi government-handloom/textile manufacturers. You can also take up role of Fashion show organiser/Fashion publisher, TV/Film fashion program producer/compeer/costume designer, etc. You can also work as a designated costume designer, fashion consultant, personal stylist, technical designer, graphic designer, production pattern maker or a fashion coordinator.

Careers in Law

Law as a profession continues to be among the most highly sought after professions in the country. The numerous cases pending in various courts are an indication of the enormous amount of work awaiting disposal by legal professionals. A career in law is no longer confined to the limits of the courtroom. The opportunities today are plenty. A lawyer can specialize in any one of the several areas of legal work. These are Civil Law, Corporate Law, Criminal Law, Patent Law, Tax Law, International Law, Real-Estate Law Labour Law etc.

How do I become a lawyer?

One can either opt for a 3 year course Bachelor in Law (LLB) after Class 12 or pursue a five year course Masters in Law (LLM) after Class 12. Post Graduate Programme in law (LLM) is of 2 years duration & eligibility is LLB degree. There are various branches of specialization in law like civil law, criminal law, corporate law, income tax law, international law, Labour law, constitutional law, and patent law etc. Generally, eligibility for LLB is on the basis of marks scored at the graduation examinations. However, there are some Universities that conduct entrance tests too.

Some of the popular Law Schools are:

The Common Law Admission Test (CLAT) is an all India entrance examination conducted by 14 National Law Schools/Universities for admissions to their under-graduate and post graduate degree programmes (LL.B & LL.M). Some of the participating institutes are :

- National Law School of India University, Bangalore (NLSIU)
- NALSAR University of Law, Hyderabad (NALSAR)
- National Law Institute University, Bhopal (NLIU)
- The West Bengal National University of Juridical Sciences, Kolkata (WBNUJS)
- National Law University, Jodhpur (NLUJ)
- Hidayatullah National Law University, Raipur (HNLU)
- Gujarat National Law University, Gandhinagar (GNLU)
- Dr. Ram Manohar Lohiya National Law University, Lucknow (RMLNLU)
- Rajiv Gandhi National University of Law, Patiala (RGNUL)
- Chanakya National Law University, Patna (CNLU)
- National University of Study & Research in Law, Ranchi (NUSRL)
- National Law University & Judicial Academy, Assam (NLUJA)

Please visit the following website for more details: https://clat.ac.in/

Employment Opportunities:

Both public and private sector organizations offer employment opportunities for lawyers. Those who are interested in practicing law as a profession can enroll with the Local/State/Central Bar Council and work as an advocate. Central/State Government jobs are also open to Lawyers. By clearing exams conducted by Public Service Commissions, a law graduate can become a judge.

Career in Biotechnology

Biotechnology is an interdisciplinary science including not only biology but also subjects like mathematics, physics, chemistry, engineering and many more. It is one of the rapidly growing areas of science. It is the use of the 2 most important areas of science – biology and technology and its application varies from agriculture to industry - food, pharmaceutical, chemical, bio-products, textiles, medicine, nutrition, environmental conservation, animal sciences etc., which makes it one of the fastest growing fields.

How do I become a biotechnologist?

For admission in a bachelor's degree, the candidate must have passed the (10+2) examination with science subject such as biology, math and chemistry from a recognized Board. Some government institutes that offer B.Tech in Biotechnology are:

- Indian Institute of Technology, Delhi (IITD)
- Indian Institute of Technology, (IIT Kharagpur)
- Indian Institute of Technology, (IIT Madras)
- Indian Institute of Technology, Roorkee (IITR)
- Indian Institute of Technology, Guwahati (IITG)
- National Institute of Technology, Warangal (NIT, W)

Apart from these, several private institutes also offer Biotechnology courses; please refer to their respective websites for further details.

Life as a biotechnologist:

Biotechnology is a rewarding and promising career option. There are a lot of career opportunities in the field of biotechnology engineering. Graduates can seek employment in chemical and textile industries, agricultural sectors, pharmaceutical firms and manufacturing industries. Professionals in this career can also opt for teaching jobs in universities and colleges. Bio-technologists can get employment in research laboratories are run by Government or private sector.

Career in Nanotechnology

Nanotechnology finds its origin from the Greek word meaning 'dwarf'. A nanometer is one billionth (10-9) of a meter, which is tiny, only the length of ten hydrogen atoms, or about one hundred thousandth of the width of a hair! In a simple language, nanotechnology can be defined as 'engineering at a very small scale', and this term can be applied to many areas of research and development – from medicine to manufacturing to computing, and even to textiles and cosmetics.

Eligibility:

Candidates with a B.E/B.Tech degree in Chemical Engineering, Biotechnology or Pharmaceutical Technology who have secured the minimum prescribed marks are eligible for pursuing studies in nanotechnology.

Educational Institutes:

Some government institutes that offer B.Tech in Nanotechnology are:

- Indian Institute of Science (Bangalore)
- Jawaharlal Nehru Center for Advanced Scientific Research (Bangalore)
- National Chemical Laboratory (Pune)
- National Physical Laboratory (Delhi)
- Defence Materials Store Research & Development Organization, (Kanpur)
- IITs (at Chennai, Mumbai, Delhi, Kanpur and Guwahati)
- Central Scientific Instruments Organization (Chandigarh)
- Amity Institute of Nano-technology (Noida)

Career Prospects:

Current applications of nanoscale science and technology, and thus career opportunities, exist in areas such as:

- Electronics/semiconductor industry
- Materials science including textiles, polymers, packaging, among others
- Auto and aerospace industries
- Sporting goods
- Biotechnology
- Medical fields and pharmaceuticals
- Environmental monitoring, control, and remediation
- Food science including quality control and packaging
- Forensics
- University and federal lab research
- Military and national security
- Energy capture and storage

Career in Defence

The Indian Armed Forces are the military forces of the Republic of India. It consists of three professional uniformed services: the Indian Army, Indian Navy, and Indian Air Force. Additionally, the Indian Armed Forces are supported by paramilitary organizations.

THE INDIAN AIR FORCE :

The Indian Air Force is the air arm of the Indian armed forces. It is the World's 4th largest air force. Its primary responsibility is to secure Indian airspace and to conduct aerial warfare during a conflict.

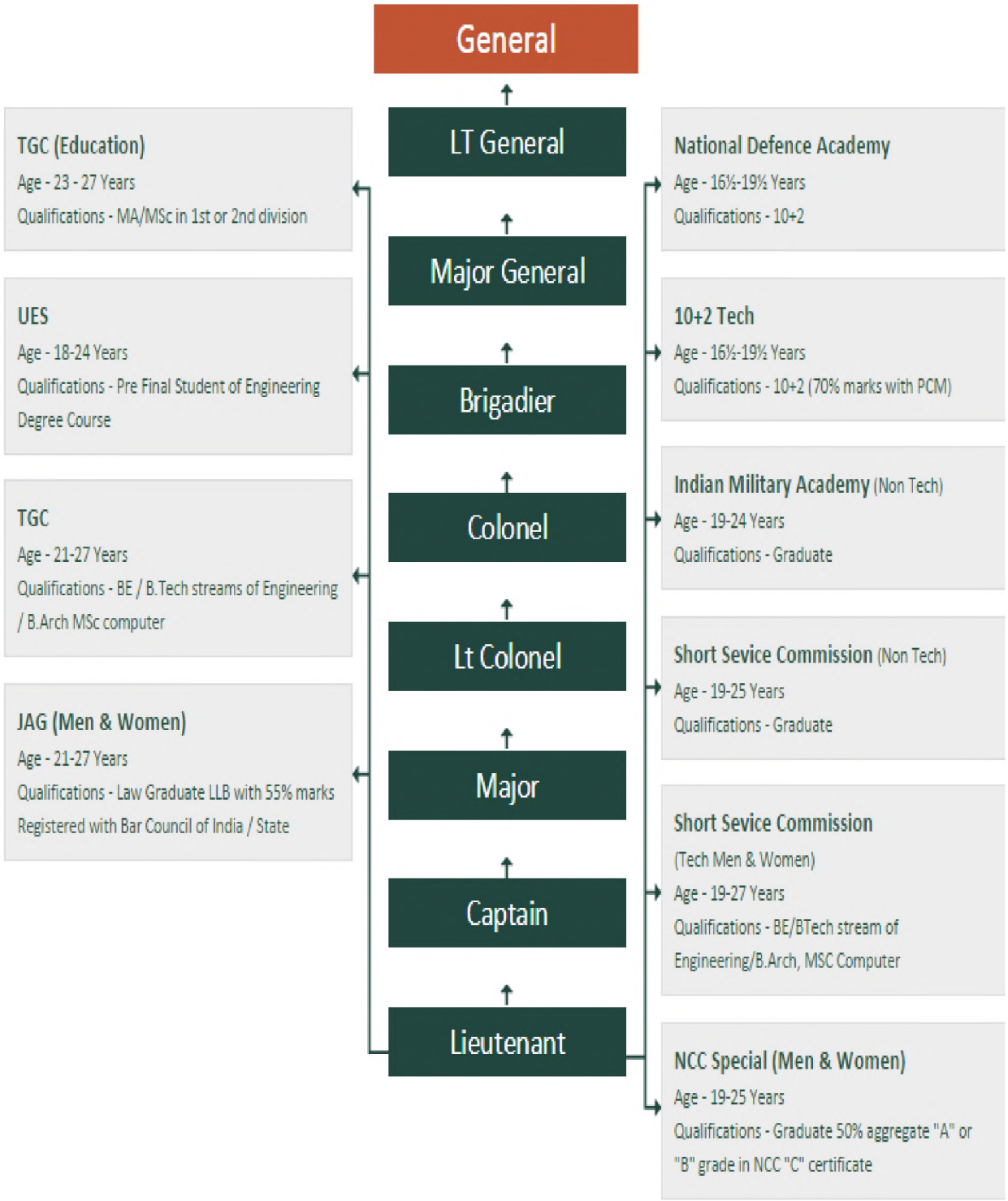
As an officer in the Indian Air Force, you lead a challenging, adventurous and rewarding life. As you grow in the organisation, you get many opportunities along your way, like a chance for specialised training in India and abroad, option to study further, possibility to get posted in Indian missions abroad, amongst others. You become an integral part of the adventurous and challenging life Air Force offers you.

THE INDIAN ARMY :

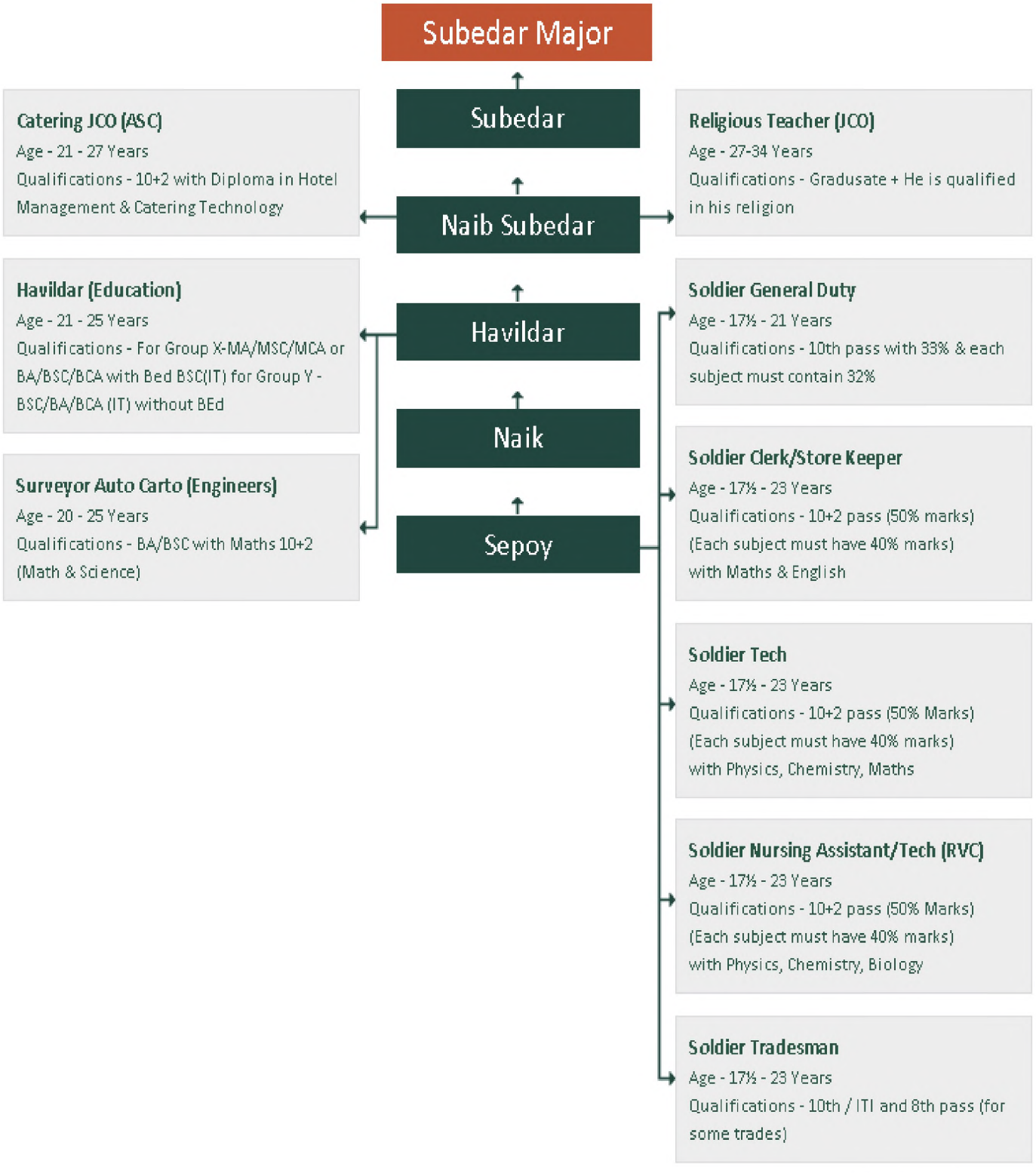
The Indian Army promises both professional and personal growth at every stage of the career. Opportunities to excel through various courses are abundant including opportunities to enhance your educational qualification by availing two years paid study leave. The inherent adventure and extra-curricular activities in the Army ensure an all round development essential in today's world. Art of War-Engineering-Medicine-Administration-Human Resource Development and Management; the army teaches you all, moulding the officers into leaders capable of leading from the front in any field. Joining the Army is possible both after finishing school as well as after graduation.

There are two levels of entry into the Indian Army – one at the level of “Soldier” and other at “Officer”. Also there are two types of commissions – Permanent (service in army till retirement) or Short Service Commissions (10 or 14 year long service). Both levels have different eligibility criteria. For complete details visit the website www.joinindianarmy.nic.in.

Officer hierarchy in Indian Army



Soldier hierarchy in Indian Army



THE INDIAN NAVY :

Pandit Jawaharlal Nehru, our first Prime Minister, had rightly said," To be secure on Land, we must be Supreme at Sea". This famous quote always reminds us that we are primarily a Maritime Nation. A strong navy is an important element of every Maritime Nation. India has a coast line of about 7500 km. We must protect our natural wealth and keep our trade routes open in order to progress and prosper. It is therefore, imperative that India maintains a strong Navy which is always in a high state of preparedness. In times of distress and natural disaster such as floods, droughts, cyclones, earthquakes, The Navy is always called upon for rescue and relief operations.

For the Navy to be world class, it requires top rate officers and men. And you could just be the one the Navy is looking for. Putting it simply, the nation needs the Navy and the Navy needs the best of you.

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I am doing 10+2. How can I become a soldier/officer in the Indian Army/Navy/Airforce ?

There are two levels of entry into the defence forces – one at the level of **"Soldier"** and other at **"Officer".** Also there are two types of commissions – Permanent (service in army till retirement) or Short Service Commissions (10 or 14 year long service). Both levels have different eligibility criteria.

For joining as an Officer :

See the advertisement published by UPSC for **National Defence Academy (NDA)** in Apr/Sep every year and for 10+2 TES Entry in leading news papers in Nov/Dec and May/June every year.

You can take the NDA entrance exam while you are in class XII or after passing class XII and you have an option of joining Army, Navy, Airforce subject to meeting educational parameters and clearing UPSC written exam for the given choices. Clear the **UPSC exam** and after 5-day **Services Selection Board Interview** pass your medicals, and you're in NDA subject to meeting all eligibility conditions and availability of vacancies. Three years in NDA and you will be a much improved person.

The selected candidates for the three services, viz, Army, Navy and Airforce are given preliminary training for a period of 3 Years at the National Defence Academy which is an Inter-

Service Institution. The training during the first two and half years is common to the cadets of three wings. The cadets on passing out will be awarded B.Sc./B.Sc.(Computer)/BA. Degree from Jawaharlal Nehru University, Delhi.

On passing out from the National Defence Academy, Army Cadets go to the **Indian Military Academy, Dehradun**, Navel Cadets to **Indian Naval Academy**, **Ezhimala** and Air force cadets to **Air Force Academy, Hyderabad.**

At the I.M.A Army Cadets are known as Gentlemen Cadets and are given strenuous military training for a period of one year. On successful completion of training Gentlemen Cadets are granted Permanent Commission in the rank of Lieutenant.

The Naval cadets are selected for the Executive Branch of the Navy, on passing out from the National Defence Academy and are given further training at Indian Naval Academy, Ezhimala for a period of one year on successful completion of which they are promoted to the rank of Sub Lieutenants.

Air Force Cadets receive flying training for a period of 1½ years. However, at the end of 1 year of training they are given provisional Commission in the rank of Flying Officer. After successful completion of further training of six months they are absorbed as permanent commissioned officers on probation for a period of one year.

Apart from providing graduation degrees, NDA has the finest infrastructure for professional training. You'll find phenomenal opportunities to develop your personality and cultivate new interests.

There are 31 extra-curricular activities to choose from. You have aero-modeling, golf, gliding, sailing, wind surfing, astronomy, photography and many more. For more details about NDA, visit NDA website www.nda.nic.in

For joining as a soldier :

For joining as a soldier, the basic requirement is a pass in 10+2 exam.

- **In Indian Navy**

  Advertisements for recruitment of Senior Secondary Recruit (SSR), Matric Recruit (MR), Musician (MUS), Non-Matric Recruit (NMR), Sports Entry and Artificer Apprentices (AA) is advertised in the Employment News and all leading National/Regional Newspapers in Dec/Jan and Jun/Jul every year.
- **In Indian Army**

  Soldier (General Duty) are the backbone of the army and consist mainly of fighting troops apart from other trades. You could be enrolled into Arms or Services. The duties will be as under:-

- Arms. In Arms you could join the Infantry, Artillery, Armored Corps, Engineers or Army Air Defence (AAD) as fighting troops, drivers, operators, gunners etc and many other General Duties.
- Services. In Services you could be enrolled into Army Service Corps (ASC), Ordnance, Army Medical Corps (AMC) on General Duties, operators, drivers etc.

- Recruitment in the Army is carried out through the year through an open rally system. The recruitment programme is published in local newspapers, two weeks prior to the conduct of the rally.. The process of screening and enrolment is as follows: -

  (a) Checking of documents.
  (b) Physical measurements.
  (c) Physical fitness test.
  (d) Medical examination.
  (e) Written examination.
  (f) Preparation of merit list.
  (g) Enrolment and Dispatch of selected candidates in order of merit to Centers.

- **In Indian Air Force**

  The selection as an Airman in the IAF is conducted through All India Selection Tests and **Recruitment Rallies.** All India Selection Tests are conducted at the Airmen Selection Centres (ASCs) located all over India as per schedule, whereas the Recruitment Rallies are conducted from time to time in selected areas/regions of particular States/Union Territories of the country. Advertisements for Rallies are published with the details of eligibility conditions, selection programme and rally venue in popular local/regional newspapers circulated in the region/area of the rally. For rally recruitment, eligible candidates are to report to the rally venue with the requisite documents. These documents will be scrutinized and verified by the Testing Team..

Career in Administration

The Civil Services of India refers to the permanent bureaucracy of the Government of India. The responsibility of the civil services is to run the administration of India. A member of the civil service in discharge of his/her functions is to be guided by maintaining absolute integrity, allegiance to the constitution and the law of the nation, patriotism, national pride, devotion to duty, honesty, impartiality and transparency .

The members of the civil services represent as administrators in the central government and state government; ambassadors to foreign countries ; as tax collectors and revenue commissioners; as representative(s) in the United Nations , Managing Director of Public Sector Undertakings, Banks and financial institutions.

The Government of India requires that every civil servant must :

- Do his/her official duty with responsibility, honest
- Have good leadership skills.
- Help in good governance and improvement of our society

The Civil Services of India can be classified into two types - the All India Services and the Central Civil Services (Group A and B). The recruits are university graduates (or above) selected through a rigorous system of examinations, called the Civil Services Examination (CSE) and the Engineering Services Examination (ESE) conducted by the Union Public Service Commission (UPSC) and Staff Selection Commission (SSC).

Group A posts:

All India Civil Services

All appointments to All India Civil Services are made by the President of India. The services consist of :

- Indian Administrative Service (IAS)
- Indian Forest Service (IFS)
- Indian Police Service (IPS)

Central Civil Services (CCS)

The Central Civil Services are concerned with the administration of the Union Government. All appointments to Civil Services, Group A are made by the President of India. There are several services in this category, some of them are :

- Central Engineering (Civil) Service, Group A
- Geological Survey of India, Group A
- Central Engineering Service (Roads), Group A
- Central Health Service, Group A
- Central Labour Service, Group A
- Central Secretariat Service, Group A
- Defence Research & Development Service, Group A [20]
- Directorate General of Civil Aviation, Group A
- Indian Archaeological & Heritage Service
- Indian Engineering Services, Group A
- Indian Foreign Service, Group A
- Indian Meteorological Service, Group A
- Indian Railway Service of Engineers, Group A
- Indian Railway Traffic Service, Group A
- Indian Revenue Service
- Indian Telecommunication Service, Group A
- Railway Protection Force, Group A

Recruitment by Union Public Service Commission (UPSC)

The Union Public Service Commission is India's central agency authorised to conduct the Civil Services Examination, Indian Forest Service examination, Engineering Services Examination, Combined Defence Services Examination, National Defence Academy Examination, Naval Academy Examination, Combined Medical Services Examination, Special Class Railway Apprentice, Indian Economic Service/Indian Statistical Service Examination, Combined Geoscientist and Geologist Examination, and Central Armed Police Forces(Assistant Commandant) Examination.

Eligibility:

Almost all the above exams require a UG degree to be eligible to write the exam. Some exams may have additional qualifications like degrees in specific subjects or require a PG degree. Please refer to the UPSC website for complete and up to date details : **http://www.upsc.gov.in/**

Group B posts

The next subordinate level of jobs in the government hierarchy is called as “Group – B” posts. All appointments to Group B are made by the authorities specified by a general or special order of the President. Some of them are :

- Income Tax Service, Group ‘B’
- Indian Foreign Service, Group ‘B’
- Central Secretariat Service, Group 'B'
- India Meteorological Service, Group ‘B'
- Central Health Service, Group ‘B’
- Central Engineering Service, Group 'B'.
- Central Excise Service, Group ‘B’
- Customs Preventive Service, Group ‘B’
- Union Territories Administrative Service
- Union Territories Police Service

Recruiting by Staff Selection Commission (SSC)

Staff Selection Commission is an organization under Government of India to recruit staff for various posts in the various Ministries and Departments of the Government of India and in Subordinate Offices. SSC conducts a common exam for several posts. The exams are Combined Graduate Level Exam, Combined Higher Secondary Level Exam and other exams. Some of the posts to which recruitment are done are

- Group “B” posts and Lower Division Clerks and Assistants in the various Ministries/Departments,
- Grade “C” and Grade ‘D” Stenographers , ,
- Inspectors of Central Excise,
- Inspectors of Income-Tax ,
- Preventive Officers in Custom Houses,
- Sub-Inspectors in Central Bureau of Investigation and Central Police Organisations
- Auditors in Office of Comptroller and Auditor General of India
- Junior Engineer (Civil & Electrical) in CPWD

Eligibility:

Almost all the above exams require a UG degree to be eligible to write the exam. Some exams may have additional qualifications like degrees in specific subjects or require a PG degree. Please refer to the SSC website for complete and up to date details : **http://ssc.nic.in/**

State Civil Services (SCS/PCS)

The State Civil Services examinations and recruitments are conducted by the individual states of India. The state civil service deals with subjects such as land revenue, agriculture, forests, education etc. The officers are recruited by different States through the State Public Service Commissions.

- Provincial Civil Services, Class-I (PCS)
- Provincial Police Services, Class-I (PPS).
- Block Development Officer.
- Deputy Tehsildar / Assistant Collector.
- Any other Class-I/Class-II service notified as per rules by the concerned State i.e. officers/lecturers/ assistant/associate professors/principals of Government Degree Colleges, and Group 'C' and 'D' posts.

State Level Recruitment

In Puducherry, recruitment to Group A posts is done by UPSC. For other posts, the recruitment is done by the respective departments as when vacancies arise. Wide publicity regarding the recruitment is done through newspapers and media. Please refer to the following website for details on current recruitments

http://dpar.puducherry.gov.in

https://recruitment.puducherry.gov.in

Career in Public Sector Undertakings

A government company in India is called a public sector undertaking (PSU). These companies are owned by the union government of India, or one of the many state governments. Some of them are:

- **Space Technology :**
  - Indian Space Research Organisation
- **Nuclear Technology**
  - Nuclear Power Corporation of India Limited (NPCIL)
- **Oil and Energy Technology.**
  - Indian Oil Corporation
  - NTPC Ltd.
  - Oil and Natural Gas Corporation
- **Others**
  - Steel Authority of India Ltd.
  - Airports Authority of India
  - Pawan Hans Helicopters Ltd.

Life in a PSU :

Most of these public sector companies require people with knowledge in certain branches of engineering or sciences. Suppose you want to help launch satellites (or maybe even travel to space!) you will have to join Indian Space Research Organisation (ISRO). To join ISRO, you may need to get a degree in Aeronautical Engineering and pass the competitive exam conducted by ISRO. Likewise, if you want to work in a nuclear power plant, you will have to join Nuclear Power Corporation of India (NPCIL). To do that, you may need to get advanced degrees in Physics and then pass selection exams conducted by NPCIL. These are just examples for your understanding, please refer to the websites of the relevant organizations which you want to join to plan your career.

Career in Banking Sector

The Indian banking sector is broadly classified into scheduled banks and non-scheduled banks. The scheduled banks are further classified into: nationalised banks; State Bank of India and its associates; Regional Rural Banks (RRBs); foreign banks; and other Indian private sector banks. In the past few years careers in banks have been in huge demand due to high degree of job security, salaries and exciting career and growth opportunities offered by banks.

Eligibility :

Candidates must have completed their Graduation Degree from any recognized university or institution. For detailed and up-to-date information on eligibility and application date please refer to the following website : http://www.ibps.in/

Recruitment Procedure :

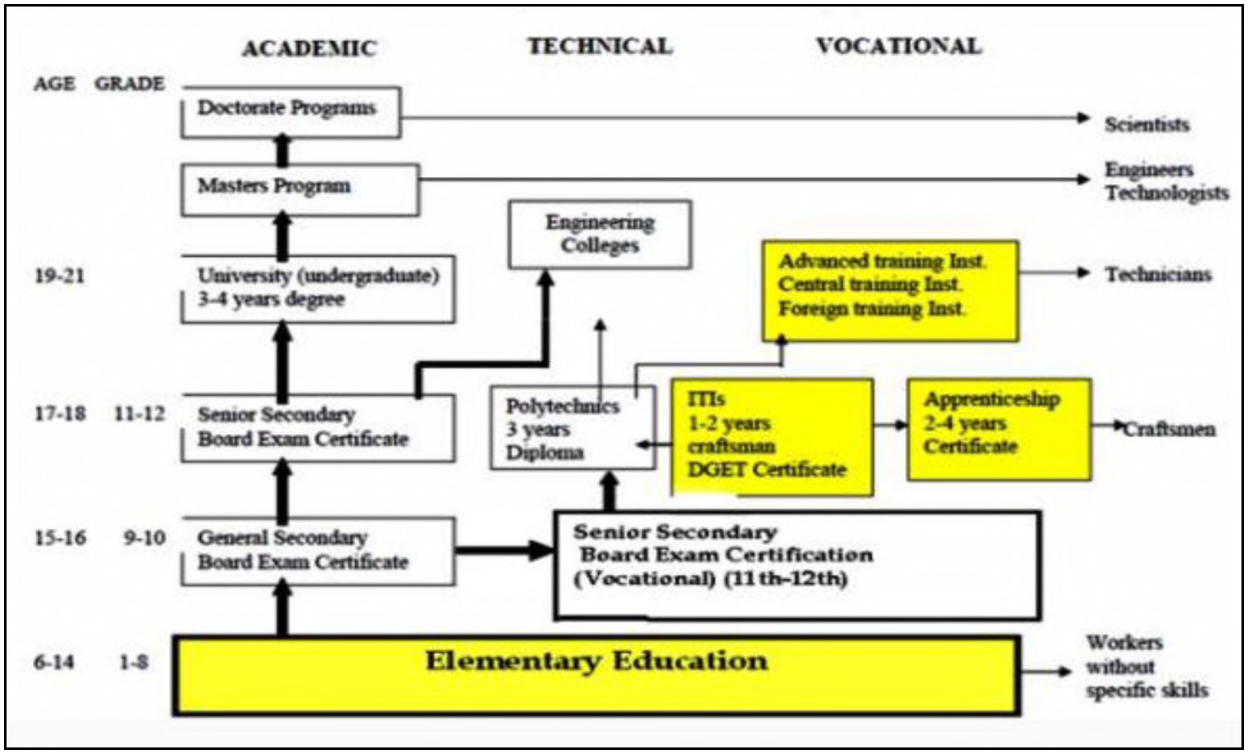
Institute of Banking Personnel Selection (IBPS) conducts a Common Written Examination (CWE) for the selection Officers and Clerks in Indian banks. IBPS CWE is now mandatory for anyone who seeks an employment in 20 public sector and Regional Rural banks. IBPS periodically accepts the exam applications from the candidates at their website, and the exams are organized at various locations in the country in online mode. Apart from the government banks, job opportunities are available in private sector banks for MBA graduates.

Vocational Careers and Training Institutes

A vocational course aims to prepare students for a specific profession, vocation or trade. These courses are tailor made and quite direct in their purpose which is to make students completely job-ready. The term 'vocational' means 'work-related'. So if you are pursuing a vocational course, it simply means that you are learning skills that will help you get and do a job. Vocational courses involve less of the traditional academic learning and more of hands-on training. Such courses focus on applying the skills learnt and are the ideal stepping stone from the world of education to a stable career.

Having a certificate from an independent body which states that you have the necessary skills to perform in a particular profession will always give you that extra edge when you are out in the job market. In short, vocational courses will improve your "employability". Industrial Training Institute generally (known as ITI's) are those training institutes that provide training in engineering and non-engineering technical fields and are constituted under the Ministry of Labour, Government of India. These institutes were established to impart technical knowledge in various trades to the young boys and girls who have just passed their 10th standard and want to have some technical knowledge instead of going for conventional higher studies.

After the completion of ITI course, the candidate has to undergo practical training in his trade in an industry for a year or two which is mandatory to appear for National Council of Vocational Training (NCVT) Certificate. This certificate is compulsory for applying jobs in relevant categories in various reputed companies. There are both government funded and private (self-financing) ITI's in India. Most of ITI's impart training in technical trades like electrician, fitter, plumber, mechanic etc. which are evergreen courses. For a list of Industrial Training Institutes in Puducherry, please refer Annexure -1.
Flow chart of vocational education system is given below :



Career in Commerce

Commerce is the activity of buying and selling of goods and services, especially on a large scale. Nations are concerned with managing commerce in a way that enhances the well-being of citizens, by providing jobs and producing beneficial goods and services. Commerce has always been an evergreen subject to study as far as career avenues are concerned. Increasing integration of the world economy and globalization has further enhanced its importance. The study of commerce includes subjects like accounting, statistics and economics. It is often selected by students for the doors it opens to a wide variety of career options.

Eligibility :

After your class 10 exam results are declared you have to apply to Higher Secondary Schools for admission to the field of commerce. After that, for two years, you study various subjects like accounting, economics, secretarial practice, math and commerce apart from the languages to take the class 12 exam.

After that, you can straight away apply to the traditional Bachelor of Commerce degree, or to a specialized degree like Bachelor's in Accounting and Finance (BAF), Bachelor's in Banking and Insurance (BBI), Bachelor in Financial Markets (BFM), Bachelor's in Management Studies (BMS) and Bachelor's in Mass Media (BMM). These are all three-year degree programmes.

After graduation, there is an option to pursue Master's in Commerce (M.Com) and go higher with and MPhil and PhD. Other than that a wide variety of career options are available for commerce graduates like law, journalism, hospitality management and MBA.

Some popular institutes offering commerce education are :

- Shri Ram College of Commerce (SRCC), Delhi
- Loyola College, Chennai
- Christ University, Bangalore
- St. Xavier's College, Mumbai
- Madras Christian College (MCC), Chennai

For a list of institutes in Puducherry, please refer Annexure -1.

Annexure -1
List of Educational Institutes in Puducherry Sector wise:

1. Engineering Institutes :

Sl.No	REGION	PRIVATE/ CENTRAL GOVT/ GOVT SOCIETY/ GOVT	NAME OF THE INSTITUTE	COURSES OFFERED	Page No.
1	PDY	GOVT-SOCIETY	PONDICHERRY ENGINEERING COLLEGE, PUDUCHERRY	B.E./B.Tech,	60
2	PDY	PRIVATE	ACHARIYA COLLEGE OF ENGINEERING & TECH., PUDUCHERRY	B.E./B. Tech	60
3	PDY	PRIVATE	ALPHA COLLEGE OF ENGINEERING AND TECHNOLOGY, PUDUCHERRY	B.E./B.Tech	60
4	PDY	PRIVATE	CHRIST COLLEGE OF ENGINEERING & TECH, PUDUCHERRY	B.E./B.Tech	61
5	PDY	PRIVATE	DR. S.J.S PAUL MEMORIAL COLLEGE OF ENGINEERING & TECH., PUDUCHERRY	B.E./B.Tech	61
6	PDY	PRIVATE	MANAKULA VINAYAGAR INSTITUTE OF TECH., PUDUCHERRY	B.E./B.Tech	61
7	PDY	PRIVATE	RAJIV GANDHI COLLEGE OF ENGG & TECH, PUDUCHERRY	B.E./B.Tech	62
8	PDY	PRIVATE	SRI GANESH COLLEGE OF ENGINEERING & TECH., PUDUCHERRY	B.E./B.Tech	62
9	PDY	PRIVATE	SRI MANAKULA VINAYAGAR ENGG COLLEGE, PUDUCHERRY	B.E./B.Tech	62
10	KKL	GOVT-SOCIETY	PERUNTHALAIVAR KAMARAJAR INSTITUTE OF ENGINEERING & TECH, KARAIKAL	B.E./B.Tech	62
11	KKL	PRIVATE	BHARATHIYAR COLLEGE OF ENGINEERING & TECH, KARAIKAL	B.E./B.Tech	63
12	KKL	PRIVATE	RVS COLLEGE OF ENGINEERING & TECH., KARAIKAL	B.E./B.Tech	63
13	YANAM	PRIVATE	REGENCY INSTITUTE OF TECHNOLOGY, YANAM	B.E./B.Tech	63

2. Biology Based Courses Institutes

(a) M.B.B.S

Sl. No	REGION	PRIVATE/ CENTRAL GOVT/ GOVT SOCIETY/ GOVT	NAME OF THE INSTITUTE	COURSES OFFERED	Page No.
1	PDY	CENTRAL GOVT	JAWAHARLAL INSTITUTE OF POST GRADUATE MEDICAL EDUCATION & RESEARCH (JIPMER), PUDUCHERRY	M.B.B.S, B.Sc. (Nursing), B.Sc. (M.L.T), B.Sc. (Allied Medical Sciences), Pre Hospital Trauma Technician, Emergency Medical Technician Certificate Course	64
2	PDY	GOVT-SOCIETY	INDIRA GANDHI MEDICAL COLLEGE & RESEARCH INSTITUTE, PUDUCHERRY	M.B.B.S	64
3	PDY	GOVT-SOCIETY	MAHATMA GANDHI POST-GRADUATE INSTITUTE OF DENTAL SCIENCES, PUDUCHERRY	B.D.S	64
4	PDY	PRIVATE	MAHATMA GANDHI MEDICAL COLLEGE AND RESEARCH INSTITUTE, PUDUCHERRY	M.B.B.S B.Sc. (Nursing) B.Sc.(MLT), B.P.T.	64
5	PDY	PRIVATE	PONDICHERRY INSTITUTE OF MEDICAL SCIENCES (PIMS), PUDUCHERRY	M.B.B.S, B.Sc. (Nursing)	65
6	PDY	PRIVATE	SRI LAKSHMI NARAYANA INSTT. OF MEDICAL SCIENCES, PUDUCHERRY	M.B.B.S	65
7	PDY	PRIVATE	SRI MANAKULA VINAYAGAR MEDICAL COLLEGE & HOSPITAL, PUDUCHERRY	M.B.B.S	65
8	PDY	PRIVATE	SRI VENKATESHWARA MEDICAL COLLEGE HOSPITAL & RESEARCH CENTRE, PUDUCHERRY	M.B.B.S	65
9	PDY	PRIVATE	AARUPADAI VEEDU MEDICAL COLLEGE, PUDUCHERRY	M.B.B.S	65
10	MAHE	GOVT	RAJIV GANDHI AYURVEDA MEDICAL COLLEGE, MAHE	B.A.M.S	66
11	KKL	PRIVATE UN-AIDED	VINAYAKA MISSION'S MEDICAL COLLEGE, KARAIKAL.	M.B.B.S	66

(b) B.V.Sc & A.H

S. NO	REGION	PRIVATE/ CENTRAL GOVT/ GOVT SOCIETY/ GOVT	NAME OF THE INSTITUTE	COURSES OFFERED	PAGE NO.
1	PDY	GOVT-SOCIETY	RAJIV GANDHI COLLEGE OF VETERINARY & ANIMAL SCIENCES, PUDUCHERRY	B.V.Sc. & AH	68

(c) B.D.S

Sl. No	REGION	PRIVATE/ CENTRAL GOVT/ GOVT SOCIETY/ GOVT	NAME OF THE INSTITUTE	COURSES OFFERED	PAGE NO.
1	PDY	PRIVATE	INDIRA GANDHI INSTITUTE OF DENTAL SCIENCES, PUDUCHERRY	B.D.S	65
2	PDY	GOVT-SOCIETY	MAHATMA GANDHI POST-GRADUATE INSTITUTE OF DENTAL SCIENCES, PUDUCHERRY	B.D.S	65
3	MAHE	PRIVATE	MAHE INSTITUTE OF DENTAL SCIENCES	B.D.S	65

(d) Allied Health Sciences

S. No	REGION	PRIVATE/ CENTRAL GOVT/ GOVT SOCIETY/ GOVT	NAME OF THE INSTITUTE	COURSES OFFERED	PAGE NO.
1	PDY	GOVT-SOCIETY	MOTHER THERESA POST GRADUATE & RESEARCH INSTITUTE OF HEALTH SCIENCES, PUDUCHERRY	B.Sc (Nursing),B.Pharm. B.P.T.(Physiotherapy) B.Sc.,(MLT), Diploma in Multipurpose Health Worker - Female Diploma in Certified Radiological Assistance	67

2	PDY	PRIVATE	A.G. PADMAVATHI'S INSTITUTE OF PARAMEDICAL SCIENCES, PUDUCHERRY	Diploma in Echocardiography & Cardiac Technology, Perfusion Technology, Cath Lab Technology, Medical Lab. Technology, Radiology & Imaging Technology, Operation Theatre Technology, First Aid & Practical Nursing	68
3	PDY	PRIVATE	EAST COAST INSTITUTE OF MEDICAL SCIENCES , PUDUCHERRY	B.Sc Nursing	69
4	PDY	PRIVATE	INDIRANI COLLEGE OF NURSING, PUDUCHERRY	B.Sc Nursing	69
5	PDY	PRIVATE	KASTURBA GANDHI COLLEGE OF NURSING, PUDUCHERRY	B.Sc Nursing	69
6	PDY	PRIVATE	RAAK NURSING AND PARAMEDICAL COLLEGE, PUDUCHERRY	B.Sc Nursing	69
7	PDY	PRIVATE	SABARI COLLEGE OF NURSING, PUDUCHERRY	B.Sc Nursing	69
8	PDY	PRIVATE	SRI MANAKULA VINAYAGAR NURSING COLLEGE, PUDUCHERRY	B.Sc Nursing	70
9	PDY	PRIVATE	SRI VENKATESWARA COLLEGE OF PARAMEDICAL SCIENCES, PUDUCHERRY	B.P.T., B.Sc. (M.L.T)	70
10	PDY	PRIVATE	VINAYAGA MISSION COLLEGE OF NURSING, PUDUCHERRY	B.Sc Nursing	70

3. Law :

S. No	REGION	PRIVATE/ CENTRAL GOVT/ GOVT SOCIETY/ GOVT	NAME OF THE INSTITUTE	COURSES OFFERED	PAGE NO.
1	PDY	GOVT	DR. AMBEDKAR GOVT LAW COLLEGE, PUDUCHERRY	L.L.B (5 Year Integrated)	70
2	PDY	PRIVATE	BALAJI LAW SCHOOL, PUDUCHERRY	L.L.B (3 Years)	70

4. Hotel Management Institutes

Sl. No	REGION	PRIVATE/ CENTRAL GOVT/ GOVT SOCIETY/ GOVT	NAME OF THE INSTITUTE	COURSES OFFERED	PAGE NO.
1	PDY	GOVT	PUDUCHERRY INSTITUTE OF HOTEL MANAGEMENT AND CATERING TECH. , PUDUCHERRY	Diploma in House Keeping / Food & Beverage Service / Food Production / Hotel Management & Catering Tech Craftsman course in Food & Beverage Service	71
2	PDY	PRIVATE	MASS INSTITUTE OF HOTEL MANAGEMENT & CATERING TECHNOLOGY, PUDUCHERRY	B.Sc. in Catering Science & Hotel Management Craft Course in Food Production, Food & Beverage Service, House Keeping, Accommodation Management, Bakery and Confectionery	71
3	PDY	PRIVATE	RAAK INSTITUTE OF HOTEL MANAGEMENT & CATERING TECHNOLOGY, PUDUCHERRY	B.Sc. Catering Technology Diploma in Catering Technology Certificate in Food Production, Bakery & Confectionary	71

5. Arts and Science Institutes:

Sl. No	REGION	PRIVATE/ CENTRAL GOVT/ GOVT SOCIETY/ GOVT	NAME OF THE INSTITUTE	COURSES OFFERED	PAGE NO.
1	PDY	CENTRAL GOVT	PONDICHERRY UNIVERSITY	M.A. Tamil (Integrated course) M.Sc. (Math, Physics, Chemistry, Applied Geology, computer Science) (Integrated course)	71
2	PDY	GOVT	BHARATHIDASAN GOVERNMENT COLLEGE FOR WOMEN, PUDUCHERRY	B.Sc. (Physics, Chemistry, Plant Science, Zoology, Mathematics, Computer Science, Clinical Nutrition & Dietetics/ Home Science) B.A. (Historical Studies, Economics, Tamil, English, Functional English, French) B.Com. B.Com. (Corp. Sec.) B.Com. Off. Mgt.	71

3	PDY	GOVT	PUDUCHERRY UNIVERSITY COMMUNITY COLLEGE, LAWSPET, PUDUCHERRY.	B.B.M, B.C.A., B.Sc. (Bio-Chemistry, Visual Communication) Diploma in (Accounting & Taxation, Insurance Management, Hardware Management, Information Technology, Graphics & Animation, Video Production, Sales Management, Computer Graphics & Web Technology, Document Writing, Yoga Education, Physical Education, Medical Record and Administration, Sanitary Inspector, Multipurpose Health Worker (Female), Medical Lab Technology) Certificate in (Tally , Event Management, Tourism Guidance, Data Entry & Processing, Computer Graphics, Spoken English, Radio Jockey and Reporting, Reporting and News Casting)	72
4	PDY	GOVT	TAGORE ARTS COLLEGE, PUDUCHERRY	B.Sc (Physics, Chemistry, Mathematics, Plant Science, Zoology, Computer Science, Psychology), B.A. (Historical Studies, Economics, Philosophy, Yoga & Indian Culture, Sociology, Tamil, English, English Language & Literature, Professional English , French) B.Com., B.B.A. (Tourism & Travel Management-Vocational)	72
5	PDY	GOVT-SOCIETY	BHARATHIAR PALKALAIKOODAM, PUDUCHERRY	B.V.A., B.P.A. (Music), B.P.A. (Dance)	73
6	PDY	GOVT-SOCIETY	INDIRA GANDHI ARTS & SCIENCE COLLEGE, PUDUCHERRY	B.Com. (Foreign Trade) B.C.A, B.Sc. (Bio-Technology, Statistics, Applied Micro-Biology)	73
7	PDY	GOVT-SOCIETY	KASTHURIBA COLLEGE FOR WOMEN, PUDUCHERRY	B.A. (Historical Studies) B.A. (Social Work)	73

8	PDY	GOVT-SOCIETY	PERUNTHALAIVAR KAMARAJAR GOVERNMENT ARTS COLLEGE, PUDUCHERRY	B.A. Functional Tamil B.Sc. Mathematics B.B.A (Tourism and Travel Management); B.C.A., B.Com.	73
9	PDY	GOVT-SOCIETY	RAJIV GANDHI ARTS AND SCIENCE COLLEGE , PUDUCHERRY	B.Com. (Commerce) B.Com. (Co-operative Management), B.Sc. (Computer Science); B.C.A., B.B.A.(General)	74
10	PDY	PRIVATE	ACHARIYA COLLEGE OF ARTS AND SCIENCE, PUDUCHERRY	B.B.A., B.C.A., B.Com. B.Com. (Corp. Secretaryship) B.Sc. (Math, Physics, Chemistry, Bio-Chemistry, Applied Micro – Biology, Nutrition & Dietetics, Computer Science, Bio-Informatics, Bio-Technology, Information Technology, Visual Communication) B.A.(French, English)	74
11	PDY	PRIVATE	IDHAYA COLLEGE OF ARTS AND SCIENCE FOR WOMEN, PUDUCHERRY	B.Sc. (Physics, Mathematics, Bio- chemistry, Computer Science), B.A. English B.Com. (Corp. Secretaryship), B.Com.	74
12	PDY	PRIVATE	RAAK ARTS & SCIENCE COLLEGE, PUDUCHERRY	B.B.A., B.Sc. (Computer Science, Math), B.Com, B.Com (Computer Application), B.C.A., B.A. English	75
13	PDY	PRIVATE	SARADHA GANGADHARAN COLLEGE OF ARTS AND SCIENCE, PUDUCHERRY	B.Com. B.B.A, B.C.A., B.Com. (Corporate Secretaryship) B.Sc. (Mathematics, Physics, Computer Science, Information Technology)	75
14	PDY	PRIVATE	BRIDGE ACADEMY FOR MEDIA STUDIES PONDICHERRY	B.Sc. Visual Communication Diploma in Visual Communication, Animation & Visual Effects, Digital Film Making, Sound Engineering, Non-Linear Editing & VFX, Graphics & Web Designing, Journalism, Photography,	75

				Distance Education Programme	
15	PDY	PRIVATE	ARENA ANIMATION PUDUCHERRY	Certificate in Photoshop, Corel Draw, Illustrator, Flash, Flash with Scripting, Indesign, Dream Weaver, After Effects, 3D Max, Advanced Maya	75
16	KKL	GOVT	ARIGNAR ANNA GOVERNMENT ARTS COLLEGE, KARAIKAL	B.Sc. (Physics, Chemistry Mathematics, Zoology, Computer Science) B.Com, B.A. (Tamil, Economics)	76
17	KKL	GOVT	AVVAIYAR GOVT. COLLEGE FOR WOMEN, KARAIKAL	B.Sc. (Physics, Chemistry, Mathematics, Plant Science, Computer Science, Home Science) B.A. (History, English), B.Com. B.Com. (Corporate Secretaryship)	76
18	KKL	GOVT-SOCIETY	PANDIT JAWAHARLAL NEHRU COLLEGE OF AGRICULTURE & RESEARCH INSTITUTE, KARAIKAL	B.Sc. (Agri)	76
19	KKL	PRIVATE	RATNAVEL SUBRAMANIAM COLLEGE FOR ARTS AND SCIENCE, KARAIKAL	B.A (English), B.Com., B.B.A., B.C.A., B.Sc. (Computer Science, Electronics, Applied Micro-Biology, Bio-Chemistry)	76
20	MAHE	GOVT	MAHATMA GANDHI GOVERNMENT ARTS COLLEGE, MAHE	B.Com. B.Sc. (Physics, Chemistry, Mathematics, Computer Science, Zoology, Plant Science) B.A.(Economics, English, Malayalam, Hindi)	77
21	MAHE	PRIVATE	MAHE CO-OPERATIVE COLLEGE OF HIGHER EDUCATION & TECHNOLOGY, MAHE	B.C.A., B.B.A.	77
22	YANAM	GOVT	DR. S.R.K. GOVERNMENT ARTS COLLEGE, YANAM	B.Com. B.Sc. (Physics, Chemistry, Mathematics, Zoology, Computer Science) B.A. Economics	77

6. Industrial Training Institutes (ITI)

Sl.No	REGION	PRIVATE/ CENTRAL GOVT/ GOVT SOCIETY/ GOVT	NAME OF THE INSTITUTE	COURSES OFFERED	PAGE NO.
1	PDY	GOVT	GOVERNMENT I.T.I. FOR MEN, METTUPALAYAM, PUDUCHERRY.	ITI	77
2	PDY	GOVT	GOVERNMENT I.T.I. FOR WOMEN, VAMBAKEERA PALAYAM, PUDUCHERRY	ITI	78
3	PDY	GOVT	GOVERNMENT I.T.I, NETTAPAKKAM	ITI	78
4	PDY	GOVT	GOVERNMENT I.T.I. BAHOUR, PUDUCHERRY	ITI	78
5	PDY	GOVT	GOVERNMENT I.T.I. VILLIANUR, PUDUCHERRY	ITI	78
6	PDY	PRIVATE	INDIRA GANDHI PRIVATE I.T.I.,THIRUKANNUR, PUDUCHERRY	ITI	78
7	PDY	PRIVATE	PONDICHERRY I.T.I., PUDUCHERRY.	ITI	78
8	PDY	PRIVATE	RAJIV MEMORIAL PRIVATE I.T.I., PUDUCHERRY.	ITI	79
9	PDY	PRIVATE	VIVEKANANDA PRIVATE ITI, PUDUCHERRY	ITI	79
10	PDY	PRIVATE	WORTH PRIVATE I.T.I. FOR PHYSICALLY HANDICAPPED, PUDUCHERRY	ITI	79
11	PDY	PRIVATE`	JAI AMMAN PRIVATE I.TI., MATHIKRISHNAPURAM, PUDUCHERRY.	ITI	79
12	KKL	GOVT	GOVERNMENT I.T.I. FOR MEN, T.R. PATTINAM, KARAIKAL	ITI	79
13	KKL	GOVT	GOVERNMENT I.T.I. FOR WOMEN, T.R. PATTINAM, KARAIKAL.	ITI	80
14	MAHE	GOVT	RAJIV GANDHI GOVERNMENT I.T.I, PALLOOR, MAHE	ITI	80
15	MAHE	PRIVATE	MAHE INSTITUTE OF INFORMATION TECH PRIVATE ITI, CEMETERY ROAD, MAHE	ITI	80
16	YANAM	GOVT	N.S.C BOSE GOVERNMENT I.T.I. YANAM	ITI	80

7. Polytechnic Colleges:

Sl.No	REGION	PRIVATE/ CENTRAL GOVT/ GOVT SOCIETY/ GOVT	NAME OF THE INSTITUTE	COURSES OFFERED	PAGE NO.
1	PDY	GOVT	MOTILAL NEHRU GOVT. POLYTECHNIC, PUDUCHERRY	Diploma in Engineering	85
2	PDY	GOVT-SOCIETY	WOMEN'S POLYTECHNIC (PIPMATE), PUDUCHERRY	Diploma in Engineering	85
3	PDY	PRIVATE	HAYAGRIVA POLYTECHNIC COLLEGE, PUDUCHERRY	Diploma in Engineering	86
4	PDY	PRIVATE	SRI MANAKULA VINAYAGAR POLYTECHNIC COLLEGE, PUDUCHERRY	Diploma in Engineering	86
5	KKL	GOVT-SOCIETY	KARAIKAL POLYTECHNIC (PIPMATE), KARAIKAL	Diploma in Engineering	86
6	KKL	GOVT. SOCIETY	WOMEN'S POLYTECHNIC COLLEGE, KARAIKAL	Diploma in Engineering	86
7	MAHE	GOVT-SOCIETY	INDIRA GANDHI POLYTECHNIC (PIPMATE), MAHE	Diploma in Engineering	86
8	YANAM	GOVT-SOCIETY	DR. B.R. AMBEDKAR POLYTECHNIC (PIPMATE), YANAM	Diploma in Engineering	86

8. Teacher Training Institutes

Sl.No	REGION	PRIVATE/ CENTRAL GOVT/ GOVT SOCIETY/ GOVT	NAME OF THE INSTITUTE	COURSES OFFERED	PAGE NO.
1	PDY	GOVT	DISTRICT INSTITUTE OF EDUCATION AND TRAINING (DIET), PUDUCHERRY	D.T.Ed.	81
2	PDY	PRIVATE	ACHARIYA TEACHER EDUCATION ACADEMY, PUDUCHERRY	D.T.Ed.	81
3	PDY	PRIVATE	ADHITHYA TEACHER TRAINING INSTITUTE, PUDUCHERRY	D.T.Ed.	82
4	PDY	PRIVATE	HOLY FLOWER TEACHER TRAINING INSTITUTE, PUDUCHERRY	D.T.Ed.	82
5	PDY	PRIVATE	NEHRU TEACHER TRAINING INSTITUTE, PUDUCHERRY	D.T.Ed.	82
6	PDY	PRIVATE	PAAVENTHER TEACHER TRAINING INSTITUTE, PUDUCHERRY	D.T.Ed.	82
7	PDY	PRIVATE	POPE JOHN PAUL II COLLEGE OF EDUCATION, PUDUCHERRY	B.Sc.Ed. B.Com.Ed., B.A.Ed.	82

8	PDY	PRIVATE	PUDUCHERRY CO-OPERATIVE TEACHER TRAINING INSTITUTE, PUDUCHERRY	D.T.Ed.	81
9	PDY	PRIVATE	PURATCHI KAVINGNAR BARATHIDASAN TEACHER TRAINING INSTITUTE, PUDUCHERRY	D.T.Ed.	82
10	PDY	PRIVATE	RAAK TEACHER TRAINING INSTITUTE, PUDUCHERRY	D.T.Ed.	82
11	PDY	PRIVATE	SABARI INSTITUTE OF TEACHER EDUCATION, PUDUCHERRY	D.T.Ed.	82
12	PDY	PRIVATE	SENTHIL TEACHER TRAINING INSTITUTE, PUDUCHERRY	D.T.Ed.	82
13	PDY	PRIVATE	SOUNDARAA TEACHER TRAINING INSTITUTE, PUDUCHERRY	D.T.Ed.	82
14	PDY	PRIVATE	TVR TEACHER TRAINING INSTITUTE, PUDUCHERRY	D.T.Ed.	82
15	PDY	PRIVATE	VASAVI TEACHER TRAINING INSTITUTE, PUDUCHERRY	D.T.Ed.	83
16	KKL	GOVT SOCIETY	PERUNTHALAIVAR KAMARAJAR COLLEGE OF EDUCATION, KARAIKAL	D.T.Ed.	83
17	KKL	PRIVATE	ACHI TEACHER TRAINING INSTITUTE, KARAIKAL	D.T.Ed.	83
18	KKL	PRIVATE	DON BOSCO TEACHER TRAINING INSTITUTE, KARAIKAL	D.T.Ed.	83
19	KKL	PRIVATE	IMMACULATE TEACHER TRAINING INSTITUTE, KARAIKAL	D.T.Ed.	83
20	KKL	PRIVATE	KARAIKAL TEACHER TRAINING INSTITUTE, KARAIKAL	D.T.Ed.	83
21	KKL	PRIVATE	RVS TEACHER TRAINING INSTITUTE, KARAIKAL	D.T.Ed.	84
22	KKL	PRIVATE	SRI GNANA VILLASAM TEACHER TRAINING INSTITUTION, KARAIKAL	D.T.Ed.	84
23	KKL	PRIVATE	SRI VENKATESWARA COLLEGE OF EDUCATION, KARAIKAL	D.T.Ed.	84
24	KKL	PRIVATE	ST. MARY'S TEACHER TRAINING INSTITUTE, KARAIKAL	D.T.Ed.	84
25	KKL	PRIVATE	ST. JOSEPH TEACHER TRAINING INSTITUTE, KARAIKAL	D.T.Ed.	84
26	KKL	PRIVATE	VIGNESH TEACHER TRAINING INSTITUTE, KARAIKAL	D.T.Ed.	84
27	MAHE	PRIVATE	SREE NARAYANA TEACHER TRAINING INSTITUTE, MAHE	D.T.Ed.	85
28	YANAM	PRIVATE	GOWTHAMI TEACHER TRAINING INSTITUTE, YANAM	D.T.Ed.	85
29	YANAM	PRIVATE	YANAM COLLEGE OF EDUCATION, YANAM	D.T.Ed.	85

Annexure -2:
Details of Educational Institutes in Puducherry:

1. Engineering Institutes

PONDICHERRY ENGINEERING COLLEGE, PUDUCHERRY

Course Name and Number of seats	Sl. No.	Branch	Total Seats
	1	Civil Engineering	60
	2	Mechanical Engineering	60
	3	Electronics and Communication Engineering	60
	4	Computer Science and Engineering	60
	5	Electrical and Electronics Engineering	60
	6	Electronics and Instrumentation Engineering	60
	7	Chemical Engineering	30
	8	Information Technology	60
Contact Address	Pillaichavady, Puducherry - 605 014 Phone : (0413) - 2655281 to 2655288		
Duration	4 years		

ACHARIYA COLLEGE OF ENGINEERING AND TECHNOLOGY, PUDUCHERRY

Courses Offered and Number of seats	Sl. No.	Branch	Total Seats
	1	Electronics & Communication Engineering	120
	2	Electrical & Electronics Engineering	60
	3	Computer Science & Engineering.	60
	4	Civil Engineering	60
	5	Mechanical Engineering	60
Contact Address	Achariyapuram, Villianur, Puducherry 605 110 Phone : 0413-2660164,0413-3190599		
Duration	4 years		

ALPHA COLLEGE OF ENGINEERING & TECHNOLOGY, PUDUCHERRY

Courses Offered and Number of seats	Sl. No.	Branch	Total Seats
	1	Electronics & Communication Engineering	60
	2	Electrical & Electronics Engineering	60
	3	Computer Science & Engineering.	60
	4	Information Technology	60
	5	Mechanical Engineering	60

Contact Address	Bahour to KanniaKoil Road, Bahour, Puducherry 607 402 Phone : 0413-2611556
Duration	4 years

CHRIST COLLEGE OF ENGINEERING & TECHNOLOGY, PUDUCHERRY

Courses Offered and Number of seats	Sl. No.	Branch	Total Seats
	1	Electrical & Electronics Engineering	60
	2	Electronics & Communication Engineering	90
	3	Computer Science & Engineering	120
	4	Information Technology	60
Contact Address	Moolakulam, Pitchaveerampet, Puducherry – 605 010. Ph:0413-2293491, 2293493		
Duration	4 years		
Eligibility	Refer Table 1.0		

DR. S.J.S PAUL MEMORIAL COLLEGE OF ENGINEERING AND TECHNOLOGY, PUDUCHERRY

Courses Offered and Number of seats	Sl. No.	Branch	Total Seats
	1	Electronics & Communication Engineering	60
	2	Electrical & Electronics Engineering	60
	3	Computer Science & Engineering.	60
	4	Information Technology	60
	5	Mechanical Engineering	60
	6	Civil Engineering	60
Contact Address	Ramanathapuram Revenue Village Villianur Commune, Puducherry – 605 502 Ph.No.0413 – 2660701.		

MANAKULA VINAYAGAR INSTITUTE OF TECHNOLOGY, PUDUCHERRY

Courses Offered and Number of seats	Sl. No.	Branch	Total Seats
	1	Electrical & Electronics Engineering	120
	2	Electronics & Communication Engineering	120
	3	Computer Science & Engineering	120
	4	Information Technology	60
Contact Address	Kalitheerthalkuppam, Madagadipet, Puducherry – 605 107. 0413 – 2643007.		
Duration	4 years		

RAJIV GANDHI COLLEGE OF ENGINEERING AND TECHNOLOGY, PUDUCHERRY

Courses Offered and Number of seats	Sl. No.	Branch	Total Seats
	1	Mechanical Engineering	60
	2	Electrical & Electronics Engineering	60
	3	Electronics & Communication Engineering	120
	4	Computer Science & Engineering	90
	5	Information Technology	60
	6	Bio – Medical Engineering	60
Contact Address	Pondy Cuddalore Main Road, Kirumampakkam, Puducherry – 607402 Phone No. 0413-2615187, 2615309,2615310		
Duration	4 years		

SRI GANESH COLLEGE OF ENGINEERING AND TECHNOLOGY, PUDUCHERRY

Courses Offered and Number of seats	Sl. No.	Branch	Total Seats
	1	Electronics & Communication Engineering	120
	2	Electrical & Electronics Engineering	60
	3	Computer Science & Engineering.	60
	4	Information Technology	60
Contact Address	Keelparikkalapattu Road , Mullodai, Bahour Commune, Puducherry607402 Phone : 0413 – 2615043 to 45		
Duration	4 years		

SRI MANAKULA VINAYAGAR ENGINEERING COLLEGE, PUDUCHERRY

Courses Offered and Number of seats	Sl. No.	Branch	Total Seats
	1	Electronics & Communication Engineering	180
	2	Electrical & Electronics Engineering	180
	3	Computer Science & Engineering.	180
	4	Information Technology	180
	5	Electronics & Instrumentation Engineering	60
	6	Mechanical Engineering	90
Contact Address	Madagadipet, Puducherry - 605407 **Ph: 0413- 2641151, 2640040**		
Duration	4 years		

PERUNTHALAIVAR KAMARAJAR INSTITUTE OF ENGINEERING AND TECHNOLOGY, KARAIKAL

Course Name and Number of seats	Sl. No.	Branch	Total Seats
	1	Computer Science and Engineering	60
	2	Information Technology	60

	3	Electronics and Communication Engg.	60
	4	Marine Engineering	60
Contact Address	Nedungadu, Karaikal – 609603. Phone : (04368) – 262234, 262011,262256,262266		
Duration	4 years		

BHARATHIYAR COLLEGE OF ENGINEERING AND TECHNOLOGY, KARAIKAL

Courses Offered and Number of seats	Sl. No.	Branch	Total Seats
	1	Electronics & Communication Engineering	120
	2	Electrical & Electronics Engineering	60
	3	Computer Science & Engineering.	120
	4	Information Technology	90
	5	Mechanical Engineering	120
Contact Address	Bharathiar Road, Thiruvettakudy, Karaikal 609 602 Phone : 04368-265915,26		
Duration	4 years		

RVS COLLEGE OF ENGINEERING AND TECHNOLOGY, KARAIKAL

Courses Offered and Number of seats	Sl. No.	Branch	Total Seats
	1	Electronics & Communication Engineering	60
	2	Electrical & Electronics Engineering	120
	3	Computer Science & Engineering.	60
	4	Information Technology	60
	5	Mechanical Engineering	120
Contact Address	Kalikuppam, Karaikal – 609 609.		
Duration	4 years		

REGENCY INSTITUTE OF TECHNOLOGY, YANAM

Courses Offered and Number of seats	Sl. No.	Branch	Total Seats
	1	Electronics & Communication Engineering	120
	2	Electrical & Electronics Engineering	90
	3	Computer Science & Engineering.	120
	4	Information Technology	45
	5	Mechanical Engineering	120
Contact Address	YANAM 533464, Near Kakinada, A.P. Tel: 0884-2314292, 2314307, 2314308		
Duration	4 years		

2. Medical Science Institutions :

JAWAHARLAL INSTITUTE OF POST GRADUATE MEDICAL EDUCATION & RESEARCH (JIPMER), PUDUCHERRY

Course Name and Total No of Seats	M.B.B.S. – 98 Seats
Contact Address	**Dhanvantri Nagar, Gorimedu, Pondicherry - 605 006** **Phone No.: 0413-2296102(Dean)**
Duration	4 ½ years plus 1 year compulsory Rotary Resident Internship

Other Courses

Course Name and Total No of Seats, Duration	Sl. No	Course	Duration	Total Seats
	1	B.Sc. (MLT)	3 Years	30
	2	B.Sc. (Nursing)	4 Years	75
	3	B.Sc. (Dialysis Technology)	3 Years	4
	4	B.Sc. (Medical Radiation Technology)		4
	5	B.Sc. (Operation Theatre Technology)		4
	6	B.Sc. (Perfusion Technology)		4
	7	B.Sc. (Neuro Technology)		4
	8	Pre-Hospital Trauma Technology	9 Months	10

INDIRA GANDHI MEDICAL COLLEGE & RESEARCH INSTITUTE, PUDUCHERRY

Course Name and Total No of Seats	M.B.B.S. – 150 Seats
Contact Address	Vazhudavur Road, Kathirkamam,Puducherry Phone : 0413-2277570,2277571,2277542,2277543,2277552,2277289
Duration	4½ years + 1 year internship

MAHATMA GANDHI MEDICAL COLLEGE AND RESEARCH INSTITUTE, PUDUCHERRY

Course Name and Total No of Seats	Sl. No.	Name of the Course	Duration	Total Seats
	1	M.B.B.S	4½ years + 1 year internship	150
	2	B.Sc. Nursing	4 Years	100
Contact Address	Pondicherry Cuddalore main Road, Pillaiyarkuppam Puducherry – 607402. Ph: 0413 – 2615449-57			

PONDICHERRY INSTITUTE OF MEDICAL SCIENCES, PUDUCHERRY

Course Name and Total No of Seats	Sl. No.	Name of the Course	Duration	Total Seats
	1	M.B.B.S	4½ years + 1 year internship	100
	2	B.Sc. Nursing	4 Years	60
Contact Address	No. 20, GanapathichettyKulam, Kalapet, Puducherry – 605 014. Ph: 0413 – 2656271			

SRI LAKSHMI NARAYANA INSTITUTE OF MEDICAL SCIENCES, PUDUCHERRY

Course Name and Total No of Seats	M.B.B.S. – 150 Seats
Contact Address	Ossudu, Agaram Village, Villianur Commune, Kudappakkam Post, Puducherry – 665502. Ph: 0413 – 2661998, 2661996
Duration	4½ years + 1 year internship

SRI MANAKULA VINAYAGAR MEDICAL COLLEGE & HOSPITAL, PUDUCHERRY

Course Name and Total No of Seats	M.B.B.S. – 150 Seats
Contact Address	Kalitherthal Kuppam,Madagadipet, Puducherry – 605107. Ph: 2643000, 6533912,
Duration	4½ years + 1 year internship

SRI VENKATESHWARA MEDICAL COLLEGE HOSPITAL & RESEARCH CENTRE, PUDUCHERRY

Course Name and Total No of Seats	M.B.B.S. – 150 Seats
Contact Address	No. 13, A, Pondy Villuppuram Main Road, Ariyur, Puducherry - 605 102, Ph: 0413 2645844, 2644482.
Duration	4½ years + 1 year internship

AARUPADAI VEEDU MEDICAL COLLEGE, PUDUCHERRY

Course Name and Total No of Seats	M.B.B.S. – 100 Seats
Contact Address	Cuddalore main Road, Kirumambakkam, Bahour Commune Puducherry-607402. Ph: 0413 - 2615625
Duration	4½ years + 1 year internship

RAJIV GANDHI AYURVEDA MEDICAL COLLEGE, MAHE

Course Name and Total No of Seats	B.A.M.S. – 50 Seats
Contact Address	Chalakara, New Mahe, Mahe. Phone: 0490 – 2337342
Duration	4½ years + 1 year internship

VINAYAKA MISSION MEDICAL COLLEGE, KARAIKAL

Course Name and Number of seats	M.B.B.S. – 100 Seats
Contact Address	Kizha kasa kudi medu, Kottucherry (PO) Karaikal – 609609 Ph: 04368 – 263255, 263277
Duration	4½ years + 1 year internship

2. (b) DENTAL

Course Name and Total No of Seats	B.D.S.. – 50 Seats
Contact Address	Mahatma Gandhi Medical College Complex Pillaiyarkuppam, Puduchery- 607 402 Phone: 0413-2615449 to 2615458
Duration	5 years

INDIRA GANDHI INSTITUTE OF DENTAL SCIENCES, PUDUCHERRY

MAHATMA GANDHI POST-GRADUATE INSTITUTE OF DENTAL SCIENCES, GORIMEDU, PUDUCHERRY.

Course Name and Total No of Seats	B.D.S. – 40 Seats
Contact Address	Gorimedu, Puducherry - 605 006 Phone :(0413) – 2278124, 2279601 to 2279606
Duration	5 years

MAHE INSTITUTE OF DENTAL SCIENCES, MAHE

Course Name and Number of seats	B.D.S. – 50 Seats
Contact Address	Chalakkara, Palloor P.O. Mahe – 673 333 Ph.No. 0490-2337765

Duration	5 years

2. (c) VETERINARY SCIENCES

RAJIV GANDHI COLLEGE OF VETERINARY & ANIMAL SCIENCES, PUDUCHERRY

Course Name and Total No of Seats	B.V.Sc. & A.H. – 60 Seats
Contact Address	Kurumbapet, Puducherry - 605 009 Phone : (0413) - 2271671, 2273001
Duration	4½ years + 6 months internship

(d) Allied Health Sciences

MOTHER THERESA POST GRADUATE & RESEARCH INSTITUTE OF HEALTH SCIENCES, PUDUCHERRY

Degree Courses

Sl. No	Course	Duration	University / Council affiliation	Sanctioned Intake
1.	NURSING B.Sc. (Nursing)	4 years	Pondicherry University, INC and TNNMC	80
2.	PHARMACY B.Pharm.	4 years	Pondicherry University, AICTE and PCI	60
3.	PHYSIOTHERAPY B.P.T.	4½ years	Pondicherry University	16
4.	MEDICAL LABORATORY TECHNOLOGY B.Sc. (MLT)	3 years	Pondicherry University	12
5.	POST BASIC B.Sc. NURSING P.B.B.Sc. (Nursing)	2 years	Pondicherry University, INC and TNNMC	25

INC – Indian Nursing Council
TNNMC – Tamil Nadu Nurses & Midwives Council.
AICTE – All India Council for Technical Education.
PCI – Pharmacy Council of India.

Diploma Courses (After H.Sc./10+2)

Sl. No	Course	Duration	Board / Council affiliation	Course conducted in	Seats
	Diploma in General Nursing &	3 years	INC, TNNMC and Board of	Puducherry	40*

1.	Midwifery (DGNM)		Examination for Nurses, Puducherry	Karaikal	40
2.	Diploma in Multipurpose Health Worker- Female (DMPHW-F)	2 Years	INC, TNNMC and Board of Examination for Nurses, Puducherry	Puducherry	30
				Mahe	30
3.	Diploma in Certified Radiological Assistance (DCRA)	2 Years	Board of Medical Examination, Puducherry	Puducherry	12
4.	Diploma in Medical Lab. Technology (DMLT)	2 Years	Board of Medical Examination, Puducherry	Karaikal	18
				Mahe	12
5.	Diploma in Ayurveda Pharmacy (DAP)	2 Years	Board of Medical Examination, Puducherry	Puducherry	5
6.	Diploma in Siddha Pharmacy (DSP)	2 Years	Board of Medical Examination, Puducherry	Puducherry	5
7.	Diploma in Homoeopathy Pharmacy (DHP)	2 Years	Board of Medical Examination, Puducherry	Puducherry	5

* Out of 40 seats, 30 are for H.Sc. (10+2) qualified candidates and 10 for registered ANM candidates.

INC – Indian Nursing Council
TNNMC – Tamil Nadu Nurses & Midwives Council.

Diploma Courses (After Degree in any Science)

Sl. No	Course	Duration	University / Council affiliation	Seats
1.	Diploma in Clinical Echo Cardiography (DCEC)	2 Years	Board of Medical Examination, Puducherry	9
2.	Diploma in Dialysis Technology (DDT)	2 Years	Board of Medical Examination, Puducherry	9
3.	Diploma in Clinical Microbiology (DCM)	2 Years	Board of Medical Examination, Puducherry	9

A.G. PADMAVATHI'S INSTITUTE OF PARAMEDICAL SCIENCES, PUDUCHERRY

Course Name, Number of seats, Duration, Eligibility	Sl. No.	Name of the Course	Duration	Total Seats	Eligibility
	1.	Diploma in Echocardiography & Cardiac Technology, Perfusion Technology, Cath Lab Technology, Medical Lab. Technology	2 years	15 Seats for each course	H.Sc. Passed with Science Group
	2.	Diploma in Radiology & Imaging Technology, Operation Theatre Technology			SSLC Passed
	3.	First Aid & Practical Nursing			SSLC Passed

Contact Address	127/1A, Villianur Main Road, Arumbathapuram, Puducherry 605 110 Phone: 0413- 2292229, 2295500

EAST COAST INSTITUTE OF MEDICAL SCIENCES, PUDUCHERRY

Course Name and Number of seats	B.Sc. (Nursing) – 50 Seats
Contact Address	Paris Nagar, Perambai Road, Moolakulam, Puducherry 605 010. Phone: 0413- 2290930
Duration	4 years

INDIRANI COLLEGE OF NURSING, PUDUCHERRY

Course Name and Number of seats	B.Sc. (Nursing) – 100 Seats
Contact Address	No.13 A, Pondy-Villupuram Main Road, Ariyur,Puducherry Ph: 0413-2645844, 264448, 2645640
Duration	4 years

KASTURBA GANDHI COLLEGE OF NURSING, PUDUCHERRY

Course Name and Number of seats	B.Sc. (Nursing) – 50 Seats
Contact Address	Mahatma Gandhi Medical College & Research Institute Campus, Pondy Cuddalore Main Road, Pillayarkuppam, Puducherry – 607402. Ph: 0413-02615449
Duration	4 years

RAAK NURSING AND PARAMEDICAL COLLEGE, PUDUCHERRY

Course Name and Number of seats	B.Sc. (Nursing) – 60 Seats
Contact Address	1, Muthupillai Palayam Road, G.N. Palayam, Sulthanpet Post, Puducherry – 605 110. Phone: 0413 – 3191000
Duration	4 years

SABARI COLLEGE OF NURSING, PUDUCHERRY

Course Name and Number of seats	B.Sc. (Nursing) – 50 Seats
Contact Address	No. 16.ECR cuddalore Main Road Kirumambakkam Puducherry – 607402 Ph.No. : 0413 - 2615699
Duration	4 years

SRI MANAKULA VINAYAGAR NURSING COLLEGE, PUDUCHERRY

Course Name and Number of seats	B.Sc. (Nursing) – 50 Seats
Contact Address	Kalitheerthal Kuppam, Madagadipet, Puducherry – 605107. Ph: 2643000, 6533912
Duration	4 years

SRI VENKATESWARA COLLEGE OF PARAMEDICAL SCIENCES, PUDUCHERRY

Course Name and Number of seats	Sl. No.	Name of the Course	Duration	Total Seats
	1.	B.P.T.	4 ½ Years	20
	2.	B.Sc. (MLT)	3 Years	12
Contact Address	Ariyur, Puducherry 605102			

VINAYAKA MISSION COLLEGE OF NURSING, PUDUCHERRY

Course Name and Number of seats	B.Sc. (Nursing) – 100 Seats
Contact Address	Kirukambakkam, Bahour Commune Panchayat Pondicherry 607402 Phone : 2615060, 98423 20202
Duration	4 years

3. LAW SCHOOLS

DR. AMBEDKAR GOVERNMENT LAW COLLEGE, PUDUCHERRY

Courses Offered	L.L.B (5 Year Integrated)
Address	MATHUR ROAD, KALAPET, PUDUCHERRY – 605 014. 0413-2656570
Duration	4 years

BALAJI LAW SCHOOL

Name of the Course	Duration	Address	Eligibility
L.L.B	3 Years	Sri Balaji Law School No.2, Adiparasakthi Koil Street, Rainbow Nagar, Puducherry 605 011 Ph: 0413 2213001, 2213002	Those who are passed Graduation in any stream from any recognized University

4. Hotel Management

PUDUCHERRY INSTITUTE OF HOTEL MANAGEMENT AND CATERING TECHNOLOGY, MAHALAKSHMI NAGAR, MURUNGAPAKKAM, PUDUCHERRY

Name of the Course	Duration	Eligibility
Diploma in House Keeping, Diploma in Food & Beverage Service, Diploma in Food Production	18 Months	+2 Passed
Diploma in Hotel Management & Catering Tech	3 Years	+2 Passed
Craftsman course in Food & Beverage Service	24 weeks	SSLC Pass

MASS INSTITUTE OF HOTEL MANAGEMENT & CATERING TECHNOLOGY, ARIANKUPPAM, PUDUCHERRY

Name of the Course	Duration	Eligibility
B.Sc. in Catering Science & Hotel Management	3 Years	+2 Passed
Craft Course in Food Production, Food & Beverage Service, Front Office & House Keeping, Bakery and Confectionery	1 Year	+ 2 Passed

RAAK INSTITUTE OF HOTEL MANAGEMENT & CATERING TECHNOLOGY, 1, BASHEER BUILDING, PERAMBAI ROAD, PERAMBAI, PUDUCHERRY

Name of the Course	Duration	Eligibility
B.Sc. Catering Technology	3 Years	+2 Passed
Diploma in Catering Technology	3 Years	Pass in SSLC
Certificate in Food Production, Bakery & Confectionary	1 Year	VIII Pass

5. Arts and Science

PONDICHERRY UNIVERSITY, PUDUCHERRY

Name of the Course	Duration	Eligibility
M.A. Tamil (Integrated course)	5 Years	+2 Passed
M.Sc. (Maths, Physics, Applied Geology, Chemistry, Computer Science) (Integrated course)	5 Years	Pass in +2 with 50% marks and should have studied Physics, Chemistry & Maths

BHARATHIDASAN GOVERNMENT COLLEGE FOR WOMEN, PUDUCHERRY

Courses Offered and Duration	Sl. No.	Branch Name	Duration
	1	B.Sc (Mathematics, Physics, Chemistry, Plant Science, Zoology, Clinical Nutrition & Dietetics / Home Science, Computer Science)	3 Years

	2	B.A. (Historical Studies, Economics, Tamil, English, Functional English, French)	
	3	B.Com., B.Com. (Corporate Secretaryship), B.Com. (Office Management)	
Contact Address	M.G.ROAD, MUTHIALPET PUDUCHERRY-605003 Phone No.0413-2213504, 2212704		

PUDUCHERRY UNIVERSITY COMMUNITY COLLEGE, LAWSPET, PUDUCHERRY

Name of the Course	Duration	Eligibility
B.B.M	3 Years	A Pass in HSC with Commerce / Accountancy / Economics
B.C.A.		A Pass in HSC with Computer Science / Maths/ Business Mathematics
B.Sc. (Bio-Chemistry)		A Pass in HSC with Chemistry/MLT /Biology
B.Sc. (Visual Communication)		A Pass in HSC
Diploma in (Accounting & Taxation, Insurance Management, Hardware Management, Information Technology, Graphics & Animation, Video Production, Sales Management, Computer Graphics & Web Technology, Document Writing, Yoga Education	1 Year	A Pass in HSC
Diploma in Physical Education	2 Years	A Pass in HSC
Diploma in Medical Record and Administration	1 Year	A Pass in HSC with Chemistry, Biology, MLT
Diploma in Sanitary Inspector	1 Year	A Pass in HSC with Physical and Biological Science
Diploma in Multipurpose Health Worker (Female)	1 ½ Years	A pass in SSLC with 45% marks
Diploma in Medical Lab Technology	1 Year	A pass in HSC with science subject.
Certificate in (Tally , Data Entry & Processing, Event Management, Tourism Guidance, Computer Graphics, Spoken English, Radio Jockey and Reporting, Reporting and News Casting)	6 Months	A Pass in HSC / Diploma in Polytechnic / ITI

TAGORE ARTS COLLEGE, LAWSPET, PUDUCHERRY

Name of the Course and Duration	Sl. No.	Branch Name	Duration
	1	B.A. (Tamil, English Language & Lit, Professional English, French, Historical Studies, Economics, Philosophy, Yoga & Indian Culture,	3 Years

		Sociology)	
	2	B.Com. Commerce	
	3	B.B.A. Tourism & Travel Management	
	4	B.Sc.(Mathematics, Physics, Chemistry, Plant Science, Zoology, Psychology, Computer Science)	
Contact Address	LAWSPET, PUDUCHERRY-605008 Phone No.:0413-2253263		

BHARATHIAR PALKALAIKOODAM, PUDUCHERRY

Courses Offered and Duration	Sl. No.	Course Name	Duration
	1	B.V.A.	4 Years
	2	B.P.A. (Music)	4 Years
	3	B.P.A. (Dance)	4 Years
Contact Address	Cuddalore Main Road, Ariankuppam, Puducherry 605 007. Ph: 0413 2600642		
Eligibility	Pass in Higher Secondary Course (+2) or its equivalent		

INDIRA GANDHI GOVERNMENT ARTS & SCIENCE COLLEGE, PUDUCHERRY

Courses Offered and Duration	Sl. No.	Branch Name	Duration
	1	B.Com. (Foreign Trade)	3 Years
	2	B.C.A	
	3	B.Sc. (Bio-Technology, Statistics, Applied Micro-Biology)	
Contact Address	KADIRKAMAM, PUDUCHERRY-605009 Phone No.0413-2277868,2275510		

KASTHURIBA COLLEGE FOR WOMEN, PUDUCHERRY

Name of the Course and the branches	Sl. No.	Branch Name	Duration
	1	B.A. (Historical Studies,Social Work)	3 years
Contact Address	(Pondy-Villupuram Main Road, Kannagi Govt. Hr. Sec. School Campus) VILLIANUR, PUDUCHERRY.605110 Phone No.0413-2661627		

PERUNTHALAIVAR KAMARAJAR GOVERNMENT ARTS COLLEGE, PUDUCHERRY.

Name of the Course and the branches	Sl. No.	Branch Name	Duration
	1	B.A. Functional Tamil	3 years
	2	B.Sc. Mathematics	
	3	B.B.A (Tourism and Travel	

		Management)	
	4	B.C.A Computer Application	
	5	B.Com Commerce	
Contact Address	PERUNTHALAIVAR KAMARAJAR ARTS COLLEGE, KALEETHERTHALKUPPAM, PUDUCHERRY- 605107. Phone No. :0413-2641381		

RAJIV GANDHI ARTS AND SCIENCE COLLEGE, THAVALAKUPPAM, PUDUCHERRY

Name of the Course and Duration	Sl. No.	Branch Name	Duration
	1.	B.Com. (Commerce), B.Com. (Co-operative Management)	3 Years
	2.	B.Sc. Computer Science	
	3.	B.C.A Computer Application	
	4.	B.B.A	
Contact Address	THAVALAKUPPAM, PUDUCHERRY. Phone No. 0413-2618180		

ACHARIYA COLLEGE OF ARTS AND SCIENCE , PUDUCHERRY

Name of the Course and Duration	Sl. No.	Branch Name	Duration
	1.	B.B.A	3 Years
	2.	B.Com., B.Com. (Corp. Secretaryship)	
	3.	B.C.A	
	4.	B.Sc. Physics, Chemistry, Maths, Bio-Chemistry, Applied Micro-Biology, Nutrition & Dietetics, Computer Science, Bio-Informatics, Bio-Technology, Information Technology, Visual Communication	
	5.	B.A (French, English)	
Contact Address	Achariyapuram, Uruvaiyar Road, Villianur, Puducherry 605110. Ph: 0413-2660731		

IDHAYA COLLEGE OF ARTS AND SCIENCE FOR WOMEN, PUDUCHERRY

Name of the Course and Duration	Sl. No.	Branch Name	Duration
	1	B.Sc. (Mathematics, Physics, Bio-Chemistry, Computer Science)	3 Years
	2	B.Com. (Corp. Secretaryship), B.Com	
	3	B.A English	
Contact Address	Pakkamudayanpet, Puducherry 605 008. Ph: 0413-2252988		

RAAK ARTS & SCIENCE COLLEGE, PUDUCHERRY

Name of the Course and Duration	Sl. No.	Branch Name	Duration
	1	B.Com., B.Com. (Computer Application)	3 Years
	2	B.B.A.	
	3	B.Sc. (Mathematics, Computer Science)	
	4	B.C.A.	
	5	B.A. English	
Contact Address	**1, Basheer Building Perambai Road, Perambai, Villianur Post, Puducherry 605 110. Phone No. : 26606B60**		

SARADHA GANGADHARAN COLLEGE OF ARTS & SCIENCE, PUDUCHERRY

Name of the Course and Duration	Sl. No.	Branch Name	Duration
	1	B.Com., B.Com. (Computer Application)	3 Years
	2	B.B.A.	
	3	B.Sc. (Mathematics, Physics, Computer Science, Information Technology)	
	4	B.C.A.	
Contact Address	Lake Road, Velrampet, Puducherry 605 004. Ph: 0413-2280156		

BRIDGE ACADEMY OF MEDIA STUDIES, NO.12, BHARATHI ST., OPP TO ANANDHA INN, PUDUCHERRY

Name of the Course	Duration	Eligibility
B.Sc. Visual Communication	3 Years	HSC Passed
Diploma in Visual Communication, Animation & Visual Effects	1 Year	SSLC Passed
Diploma in Digital Film Making, Sound Engineering, Non-Linear Editing & VFX, Graphics & Web Designing, Journalism	6 Months	SSLC Passed
Diploma in Photography	3 Months	SSLC Passed
Distance Education Programme	1 Year	SSLC Passed

ARENA ANIMATION, 172, KAMARAJ SALAI, II FLOOR, V.M.COMPLEX, PILLAITHOTTAM, PUDUCHERRY 13.

Name of the Course	Duration	Eligibility
Certificate in Photoshop, Corel Draw, Illustrator, Flash, Flash with Scripting, InDesign, Dream Weaver, After Effects	1 Months	SSLC Passed
Certificate in 3Dx Max, Advanced Media	5 Months	SSLC Passed

ARIGNAR ANNA GOVERNMENT ARTS COLLEGE, KARAIKAL

Name of the Course and Duration	Sl. No.	Branch Name	Duration
	1	B.Sc. (Maths, Physics, Chemistry, Zoology, Computer Science)	3 Years
	2	B.Com	
	3	B.A. (Tamil, Economics)	
Contact Address	Nehru Nagar, Thalatheru, Karaikal. 609605 04368-230431 04368-231741		

AVVAIYAR GOVT. COLLEGE FOR WOMEN, KARAIKAL

Name of the Course and Duration	Sl. No.	Branch Name	Duration
	1	B.Sc. (Maths, Physics, Chemistry, Plant Science, Computer Science, Home Science)	3 Years
	2	B.A. (History, English)	
	3	B.Com., B.Com (Corporate Secretaryship)	
Contact Address	1, Ambedkar Street, Karaikal – 609 602 04368-222611		

PANDIT JAWAHARLAL NEHRU COLLEGE OF AGRICULTURE & RESEARCH INSTITUTE, KARAIKAL

Courses Offered and Number of seats	B.Sc. (Agri) – 60 Seats
Contact Address	Nedungadu Post, Karaikal 609 603 Phone : (04368) - 261372
Duration	4 years

RATHNAVEL SUBRAMANIAM COLLEGE OF ARTS AND SCIENCE, KARAIKAL

Name of the Course and Duration	Sl. No.	Branch Name	Duration
	1	B.A (English)	3 Years
	2	B.Com	
	3	B.B.A	
	4	B.C.A	
	5	B.Sc. (Computer Science, Electronics, Applied Microbiology, Bio-Chemistry)	
Contact Address	Kalikuppam, Thiruvettakudi, Kottucherry Commune Karaikal 609 609. Ph: 04368-291100		

MAHATMA GANDHI GOVERNMENT ARTS COLLEGE, NEW MAHE.

Name of the Course and Duration	Sl. No.	Branch Name	Duration
	1	B.Sc (Mathematics, Physics, Chemistry, Computer science, Zoology, Botany)	3 Years
	2	B.A. (Economics, English, Malayalam, Hindi)	
	3	B.Com.	
Contact Address	CHALAKKARA, P.O.NEW MAHE-673311. Phone:0490-2332319		

MAHE CO-OPERATIVE COLLEGE OF HIGHER EDUCATION & TECHNOLOGY, MAHE

Name of the Course and Duration	Sl. No.	Branch Name	Duration
	1	B.C.A	3 Years
	2	B.B.A	
Contact Address	Cemetery Road, Mahe - 673 310.		

DR. S.R.K. GOVERNMENT ARTS COLLEGE, YANAM

Name of the Course and Duration	Sl. No.	Branch Name	Duration
	1.	B.Sc. (Mathematics, Physics, Chemistry, Zoology, Computer Science)	3 Years
	2.	B.A. Economics	
	3.	B.Com	
Contact Address	YANAM. PHONE:0884-2324123		

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GOVERNMENT I.T.I. FOR MEN, METTUPALAYAM, PUDUCHERRY.

Name of the Trade	Duration	Eligibility
Fitter, Mechanic (Motor Vehicle), Electrician, Mechanic (Refrigeration & Air Conditioning), Electronics Mechanic	2 Years	Pass in SSLC/ Matriculation
Mason (Building Construction), Welder (Gas & Elec.)	1 Year	8th Standard Pass
Wireman	2 Years	8th Standard Pass
Plastic Processing Operator, Data Entry Operator	1 Years	Pass in SSLC/ Matriculation
Computer Operator and Programme Assistant	1 Years	Pass in HSC or Diploma in Engineering

GOVERNMENT I.T.I. FOR WOMEN, VAMBAKEERAPALAYAM, PUDUCHERRY.

Name of the Trade	Duration	Eligibility
Electronic Mechanic, Draftsman (Civil)	2 Years	Pass in SSLC/ Matriculation
Cutting and Sewing	1 Year	8th Standard Pass
Desk Top Publishing Operator	1 Year	Pass in HSC + Lower Typewriting
Computer Operator and Programme Assistant	1 Year	Pass in HSC or Diploma in Engineering
Data Entry Operator	1 Year	Pass in SSLC/ Matriculation

GOVERNMENT I.T.I, NETTAPAKKAM, PUDUCHERRY

Name of the Trade	Duration	Eligibility
Fitter, Electrician	2 Years	Pass in SSLC/ Matriculation
Cutting and Sewing	1 Year	8th Standard Pass
Computer Operator and Programme Assistant	1 Year	Pass in HSC or Diploma in Engineering

GOVERNMENT I.T.I. BAHOUR, PUDUCHERRY

Name of the Trade	Duration	Eligibility
Wireman	2 Years	8th Standard Pass

GOVERNMENT I.T.I. VILLIANUR, PUDUCHERRY

Name of the Trade	Duration	Eligibility
D' Man Civil	2 Years	Pass in SSLC/Matriculation
Catering & Hospitality Assistant.	1 Year	Pass in SSLC/Matriculation

INDIRA GANDHI PRIVATE INDUSTRIAL TRAINING INSTITUTE, T.V.MALAI ROAD, THIRUKANNUR, PUDUCHERRY-605 501.

Name of the Trade	Duration	Eligibility
Electrician	2 Years	Pass in SSLC/ Matriculation
Wireman	2 Years	Pass in VIII Std.

PONDICHERRY PRIVATE INDUSTRIAL TRAINING INSTITUTE, 117, AMMAN KOIL STREET, ORLEANPET, PUDUCHERRY.

Name of the Trade	Duration	Eligibility
Electrician, Fitter	2 Years	Pass in SSLC/ Matriculation
Wireman	2 Years	Pass in VIII Std.

RAJIV MEMORIAL PRIVATE INDUSTRIAL TRAINING INSTITUTE, MULLAI NAGAR, ORLEANPET, PUDUCHERRY-605 605.

Name of the Trade	Duration	Eligibility
Electrician, Fitter	2 Years	Pass in SSLC/ Matriculation

SRI VIVEKANANDA PRIVATE INDUSTRIAL TRAINING INSTITUTE, VINOBA STREET, NELLITHOPE, PUDUCHERRY-605 005.

Name of the Trade	Duration	Eligibility
Electrician	2 Years	Pass in SSLC/ Matriculation
Wireman	2 Years	Pass in VIII Std.

WORTH PRIVATE INDUSTRIAL TRAINING INSTITUTE, 301, CUDDALORE ROAD, THENGAITHITTU, PUDUCHERRY-4

Name of the Trade	Duration	Eligibility
Turner	2 Years	Pass in SSLC/ Matriculation

JAI AMMAN PRIVATE INDUSTRICAL TRAINING INSTITUTE, MATHIKRISHNAPURAM, MANAPET POST, PUDUCHERRY-607 402

Name of the Trade	Duration	Eligibility
Electrician, Fitter	2 Years	Pass in SSLC/ Matriculation
Wireman	2 Years	Pass in VIII Std.

GOVERNMENT I.T.I. FOR MEN, T.R. PATTINAM, KARAIKAL

Name of the Trade	Duration	Eligibility
Fitter, Mechanic (Motor Vehicle), Electrician, Mechanic (Refrigeration & Air Conditioning), Electronic Mechanic, Turner, Instrument Mechanic, Machinist	2 Years	Pass in SSLC/ Matriculation
Mechanic (Diesel)	1 Year	Pass in SSLC/ Matriculation
Computer Operator and Programme Assistant	1 Year	Pass in HSC or Diploma in Engineering
Auto Rickshaw and Four Wheeler Driving and Mechanism , Welder (Gas & Electric), Mason (Building Construction)	1 Year	Pass in VIII Std.
Wireman	2 Years	Pass in VIII Std.
Data Entry Operator	1 Year	Pass in SSLC/ Matriculation

GOVERNMENT I.T.I. FOR WOMEN, T.R. PATTINAM, KARAIKAL.

Name of the Trade	Duration	Eligibility
Draftsman (Civil)	2 Years	Pass in SSLC/ Matriculation
Cutting and Sewing	1 Year	Pass in VIII Std.
Computer Operator & Programming Assistant	1 Year	Pass in HSC or Diploma in Engineering
Data Entry Operator	1 Year	Pass in SSLC/ Matriculation

RAJIV GANDHI GOVERNMENT I.T.I, PALLOOR, MAHE

Name of the Trade	Duration	Eligibility
Fitter, Electrician, Mechanic (Refrigeration & Air Conditioning), Draftsman (Civil)	2 Years	Pass in SSLC/ Matriculation

N.S.C BOSE GOVERNMENT I.T.I. YANAM

Name of the Trade	Duration	Eligibility
Fitter, Mechanic (Motor Vehicle), Fashion Technology	2 Years	Pass in SSLC/ Matriculation
Fashion Technology	1 Year	Pass in SSLC/ Matriculation
Wireman	2 Years	Pass in VIII Std.

MAHE INSTITUTE OF INFORMATION TECHNOLOGY , P.I.T.I ., CEMETERY ROAD, MAHE- 673 310

Name of the Trade	Duration	Eligibility
Computer Operator & Programming Assistant	1 Year	Pass in HSC or Diploma in Engineering
Data Entry Operator	1 Year	Pass in SSLC/ Matriculation

7. Teacher Training Institutes:

DISTRICT INSTITUTE OF EDUCATION AND TRAINING (DIET) PUDUCHERRY

Address of the Institution	Contact Numbers	Course	Duration	Eligibility
District Institute of Education and Training. (DIET), Lawspet, Puducherry	0413-2251243	D.T.Ed.	2 Years	Pass in HSC

ACHARIYA TEACHER EDUCATION ACADEMY, PUDUCHERRY

Address of the Institution	Contact Numbers	Course	Duration	Eligibility
Achariyapuram, Villianur Puducherry 605 110	6536141 2667923	D.T.Ed.	2 Years	Pass in HSC

ADHITHYA TEACHER TRAINING INSTITUTE, PUDUCHERRY

Address of the Institution	Contact Numbers	Course	Duration	Eligibility
Adhithya Teacher Training Institute, 187, Poincare Street, Karamanikuppam, Puducherry	2353710	D.T.Ed.	2 Years	Pass in HSC

HOLY FLOWER TEACHER TRAINING INSTITUTE, PUDUCHERRY

Address of the Institution	Contact Numbers	Course	Duration	Eligibility
Holy Flowers Teacher Training Institute, Puducherry	9443444061 9442176124	D.T.Ed.	2 Years	Pass in HSC

NEHRU TEACHER TRAINING INSTITUTE, PUDUCHERRY

Address of the Institution	Contact Numbers	Course	Duration	Eligibility
Nehru Teacher Training Institute, Pillaiyarkuppam, Puducherry.	9842186299 9443371488	D.T.Ed.	2 Years	Pass in HSC

PAVENTHER TEACHER TRAINING INSTITUTE, PUDUCHERRY

Address of the Institution	Contact Numbers	Course	Duration	Eligibility
Paventher Teacher Training Institute, Karikkalampakkam Main Road, Korkkadu, Villianur – 605 110.	9994755884	D.T.Ed.	2 Years	Pass in HSC

POPE JOHN PAUL II COLLEGE OF EDUCATION, PUDUCHERRY

Address of the Institution	Contact Numbers	Course	Duration	Eligibility
Pope John Paul College of Education, Reddiyarpalayam, Puducherry	2291063 2292121	B.Sc. Ed. (Math, Computer Science) B.A.Ed. (English) B.Com.	4 Years	Pass in HSC

PUDUCHERRY CO-OPERATIVE TEACHER TRAINING INSTITUTE, PUDUCHERRY

Address of the Institution	Contact Numbers	Course	Duration	Eligibility
Puducherry Co-operative Teacher	2331408	D.T.Ed.	2 Years	Pass in HSC

Training Institute, 62, Suffren Street, Puducherry.	2339984			

PURATCHI KAVINGNAR BARATHIDASSAN TEACHER TRAINING INSTITUTE, PUDUCHERRY

Address of the Institution	Contact Numbers	Course	Duration	Eligibility
Puratchi Kavingnar Barathidassan Teacher Training Institute, Sedurapet, Puducherry	2678769	D.T.Ed.	2 Years	Pass in HSC

RAAK TEACHER TRAINING INSTITUTE, PUDUCHERRY

Address of the Institution	Contact Numbers	Course	Duration	Eligibility
Raak Teacher Training Institute, Thattanchavady, Villianur-605 110.	2666699	D.T.Ed.	2 Years	Pass in HSC

SABARI INSTITUTE OF TEACHER EDUCATION, PUDUCHERRY

Address of the Institution	Contact Numbers	Course	Duration	Eligibility
Sabari Teacher Training Institute, 12, Bharathi Street, Puducherry	3290878, 2224240 9444404757	D.T.Ed.	2 Years	Pass in HSC

SENTHIL TEACHER TRAINING INSTITUTE, PUDUCHERRY

Address of the Institution	Contact Numbers	Course	Duration	Eligibility
Senthil Teacher Training Institute,42, Mettu Street, Valarpirai Nagar, Sulthanpet, Puducherry- 605 110	2660346 9443602076	D.T.Ed.	2 Years	Pass in HSC

SOUNDARAA TEACHER TRAINING INSTITUTE, PUDUCHERRY

Address of the Institution	Contact Numbers	Course	Duration	Eligibility
Soundaraa Teacher Training Institute, Karamanikuppam, Puducherry	5542456	D.T.Ed.	2 Years	Pass in HSC

TVR TEACHER TRAINING INSTITUTE, PUDUCHERRY

Address of the Institution	Contact Numbers	Course	Duration	Eligibility
TVR Teacher Training Institute, East Coast Road, Mathikrishnapuram, Mullodai, Puducherry 607402	2615115	D.T.Ed.	2 Years	Pass in HSC

VASAVI TEACHER TRAINING INSTITUTE, PUDUCHERRY

Address of the Institution	Contact Numbers	Course	Duration	Eligibility
Vasavi Teacher Training Institute, Madagadipet Puducherry	2640848 2905612	D.T.Ed.	2 Years	Pass in HSC

PERUNTHALAIVAR KAMARAJAR COLLEGE OF EDUCATION, KARAIKAL

Address of the Institution	Contact Numbers	Course	Duration	Eligibility
Perunthalaivar Kamarajar College of Education, Nehru Nagar, Karaikal – 609605	04368-231390 04368-231490	D.T.Ed.	2 Years	Pass in HSC

ACHI TEACHER TRAINING INSTITUTE, KARAIKAL

Address of the Institution	Contact Numbers	Course	Duration	Eligibility
Achi Teacher Training Institute, Karaikal.	04368 224426 9443052900 9443129310	D.T.Ed.	2 Years	Pass in HSC

DON BOSCO TEACHER TRAINING INSTITUTE, KARAIKAL

Address of the Institution	Contact Numbers	Course	Duration	Eligibility
Don Bosco Teacher Training Institute, Karaikal.	04368-252480	D.T.Ed.	2 Years	Pass in HSC

IMMACULATE TEACHER TRAINING INSTITUTE, KARAIKAL

Address of the Institution	Contact Numbers	Course	Duration	Eligibility
Immaculate Teacher Training Institute, Thirunallar, Karaikal.	04368-236840	D.T.Ed.	2 Years	Pass in HSC

KARAIKAL TEACHER TRAINING INSTITUTE, KARAIKAL

Address of the Institution	Contact Numbers	Course	Duration	Eligibility
Karaikal Teacher Training Institute, Karaikal	043268-231390	D.T.Ed.	2 Years	Pass in HSC

RVS TEACHER TRAINING INSTITUTE, KARAIKAL

Address of the Institution	Contact Numbers	Course	Duration	Eligibility
RVS Teacher Training Institute, Thiruvettakudi, Karaikal.	043268-263100	D.T.Ed.	2 Years	Pass in HSC

SRI GNANA VILASAM TEACHER TRAINING INSTITUTION, KARAIKAL

Address of the Institution	Contact Numbers	Course	Duration	Eligibility
Sri Gnana Vllasam Teacher Training Institution, Karaikal	04368-252980	D.T.Ed.	2 Years	Pass in HSC

SRI VENKATESWARA COLLEGE OF EDUCATION, KARAIKAL

Address of the Institution	Contact Numbers	Course	Duration	Eligibility
Sri Venkateswara College of Education, Kovilpathu, Karaikal.	04368-291088, 292272	D.T.Ed.	2 Years	Pass in HSC

ST. MARY'S TEACHER TRAINING INSTITUTE, KARAIKAL

Address of the Institution	Contact Numbers	Course	Duration	Eligibility
St. Mary's Karaikal, Thamanangudy, Karaikal	04368 252627	D.T.Ed.	2 Years	Pass in HSC

ST. JOSEPH TEACHER TRAINING INSTITUTE, KARAIKAL

Address of the Institution	Contact Numbers	Course	Duration	Eligibility
St. Joseph Teacher Training Institute, Poovam, Karaikal.	04368 266632 9842462263	D.T.Ed.	2 Years	Pass in HSC

VIGNESH TEACHER TRAINING INSTITUTE, KARAIKAL

Address of the Institution	Contact Numbers	Course	Duration	Eligibility
Vignesh Teacher Training Institute. Thiruvettakudy, Karaikal	9443124778	D.T.Ed.	2 Years	Pass in HSC

SREE NARAYANA TEACHER TRAINING INSTITUTE, MAHE

Address of the Institution	Contact Numbers	Course	Duration	Eligibility
Sree Narayana Teacher Training Institute, Mahe.	0490-2333334 9994196677 9894239127	D.T.Ed.	2 Years	Pass in HSC

GOWTHAMI TEACHER TRAINING INSTITUTE, YANAM

Address of the Institution	Contact Numbers	Course	Duration	Eligibility
Gowthami Teacher Training Institute, Panchala Street, Rajeev Nagar, Yanam-533464	9440594750 8842323535 8849560750	D.T.Ed.	2 Years	Pass in HSC

YANAM COLLEGE OF EDUCATION, YANAM

Address of the Institution	Contact Numbers	Course	Duration	Eligibility
Yanam College of Education, No.8,319 High School Road, Yanam – 533464	0884-2324155 2324678	D.T.Ed.	2 Years	Pass in HSC

8. Polytechnic Colleges

MOTILAL NEHRU GOVERNMENT POLYTECHNIC, LAWSPET, PUDUCHERRY

Name of the Course & Intake	Duration	Eligibility
Diploma in Civil Engineering, Mechanical Engineering, Electrical & Electronics Engg., Electronics & Communication Engg., Instrumentation & Control Engg., Information Technology, Chemical Engineering, Modern Office Practice	3 Years	Refer Table 1.0

WOMEN'S POLYTECHNIC (PIPMATE), LAWSPET, PUDUCHERRY

Name of the Course & Intake	Duration	Eligibility
Diploma in Electronics and Communication Engineering / Computer Engineering / Architectural Assistantship / Modern Office Practice / Electrical & Electronics Engineering	3 Years	Refer Table 1.0

HAYAGRIVA POLYTECHNIC COLLEGE, GANGAI AMMAN KOIL STREET EXTN., SOORAMANGALAM, PUDUCHERRY 605 107

Name of the Course	Duration	Eligibility
Diploma in Electronics & Communication Engineering / Computer Engineering/ Mechanical Engineering / Electrical and Electronics Engineering/ Civil Engineering	3 Years	Refer Table 1.0

SRI MANAKULA VINAYAGAR POLYTECHNIC COLLEGE, KALITHEERTHALKUPPAM, MADAGADIPET, PUDUCHERRY 605 107

Name of the Course	Duration	Eligibility
Diploma in Electronics & Communication Engineering / Computer Engineering/ Mechanical Engineering / Electrical and Electronics Engineering/ Information Technology	3 Years	Refer Table 1.0

KARAIKAL POLYTECHNIC (PIPMATE), VARICHIKUDI, KARAIKAL.

Name of the Course	Duration	Eligibility
Diploma in Civil Engineering, / Mechanical Engineering / Electrical and Electronics Engineering / Electronics & Communication Engineering / Computer Engineering / Information Technology	3 Years	Refer Table 1.0

WOMEN'S POLYTECHNIC COLLEGE, KARAIKALMEDU, KARAIKAL

Name of the Course	Duration	Eligibility
Diploma in Electronics & Communication Engineering / Instrumentation and Control Engineering / Computer Engineering	3 Years	Refer Table 1.0

INDIRA GANDHI POLYTECHNIC (PIPMATE), EAST PALLOOR, CHOKLI, MAHE

Name of the Course	Duration	Eligibility
Diploma in Instrumentation & Control Engineering / Computer Engineering/ Mechanical Engineering / Electrical and Electronics Engineering	3 Years	Refer Table 1.0

DR. B.R. AMBEDKAR POLYTECHNIC (PIPMATE), DRAKSHRAM ROAD, YANAM.

Name of the Course	Duration	Eligibility
Diploma in Electronics & Communication Engineering / Computer Engineering	3 Years	Refer Table 1.0

“If you fail to plan, You are planning to fail.”

-William Shakespeare