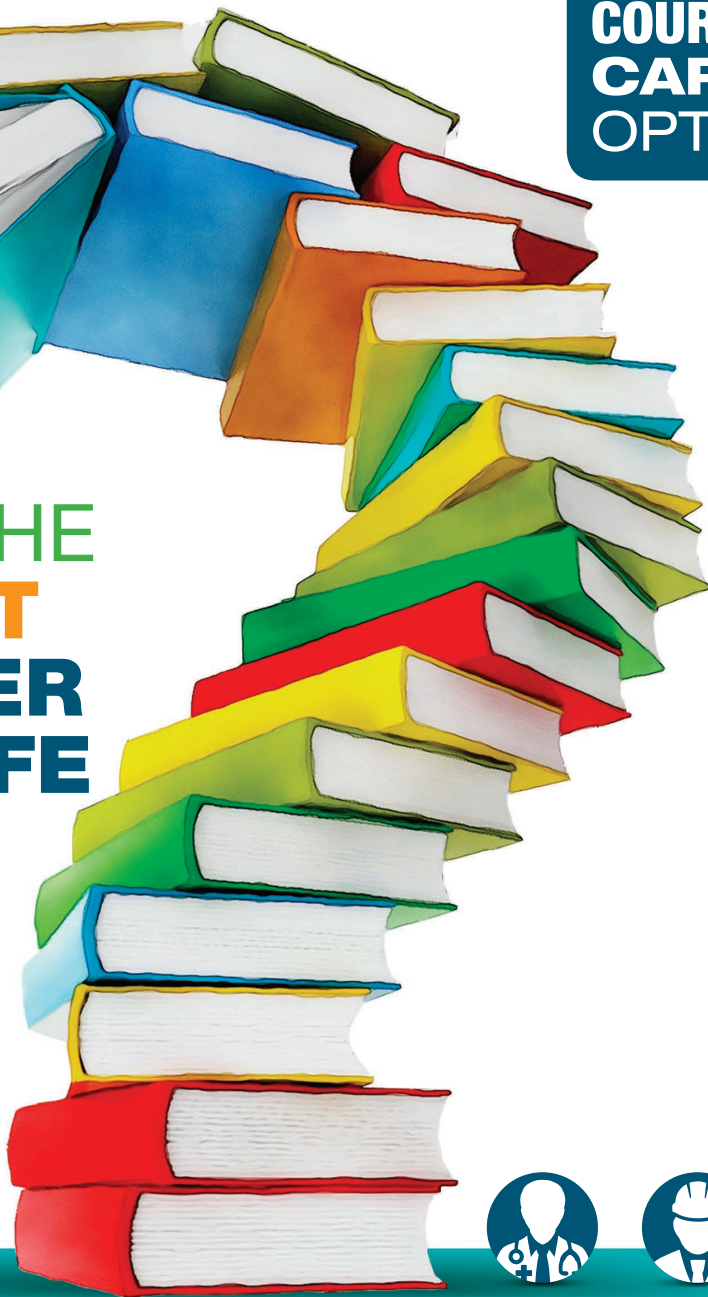


A COMPREHENSIVE
GUIDE BOOK
TO VARIOUS
**COURSES &
CAREER**
OPTIONS

**FIND THE
RIGHT
CAREER
FOR LIFE**



**WEST BENGAL MINORITIES' DEVELOPMENT AND
FINANCE CORPORATION**

(A Statutory Corporation of Govt. of West Bengal)

FIND THE
RIGHT CAREER
FOR LIFE

A COMPREHENSIVE GUIDE
BOOK TO VARIOUS COURSES &
CAREER OPTIONS



FIND THE RIGHT CAREER FOR LIFE

**A COMPREHENSIVE
GUIDE BOOK TO VARIOUS
COURSES & CAREER
OPTIONS**

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**WEST BENGAL MINORITIES' DEVELOPMENT &
FINANCE CORPORATION (WBMDFC)**

"AMBER" DD-27/E, Sector-I
Salt Lake City, Kolkata-700064
Phone No.: 033 40047469





31st January, 2019

FOREWORD

West Bengal Minorities' Development and Finance Corporation is bringing out '**Find the Right Career for Life**' - a comprehensive guide book to various courses & career options.

The book seeks to provide valuable insight on various courses, options and opportunities available in the country in different areas of education and employment. I welcome this very significant initiative of the corporation.

I hope the career guide will be of immense benefit to the students and youth of our state, including those belonging to the under-privileged sections of the society, in choosing and pursuing the right career path, thus helping them achieve success and prosperity in their future life.

I wish the endeavour all success.


(Mamata Banerjee)

Introduction

Underscoring the criticality of quality education and of skills, with an emphasis on making it universally accessible, the Government of West Bengal in the last few years has taken an all out effort in enabling activities such as building of schools, colleges, hostel buildings and skill development centres in areas inhabited by such backward sections of societies. The scholarship programme especially has brought about notable change amongst the students of such communities, who are increasingly becoming confident of pursuing both technical and higher studies for a brighter future.

For quite some time now the WBMDFC, through its various activities has been running various scholarship programmes for students amongst minorities. The programmes undertaken by this Corporation have played a vital role for the spread of education among the boys and girls from minority communities and the upliftment of the community as a whole.

In a bid to cater to adequate information on the institutions offering courses as well as credible guidance for all the students of this state, West Bengal Minorities' Development and Finance Corporation has in collaboration with Association SNAP, a philanthropic organization published this much-needed Handbook entitled, "A Comprehensive Guidebook to Various Courses and Career options" so that more and more boys and girls from the backward sections of the society may also avail the opportunities to avail higher education.

It is worth mentioning that publication of this Handbook is the first step in the direction of providing adequate information on different career options and courses and this will become instrumental for thousands of volunteers and teachers, in setting up Career Counselling Centres in their respective areas to guide the students throughout the state.

It would never have been possible to complete the publishing of this book without the inspiring support of our Honourable Chief Minister and the dedicated efforts of Mr. Mriganka Biswas, our Managing Director, the General Managers, Shri Sudipta Porel. Mrs. Taneeya Parveen and the office staff of WBMDFC.

Dr. P.B. Salim, IAS

Chairman
WBMDFC

Message from Managing Director, WBMDFC

The West Bengal Minorities' Development and Finance Corporation (WBMDFC), a statutory Corporation of Govt. of West Bengal takes up various schemes for Economic Welfare, Scholarships, Education loan, mass awareness for persons belonging to the notified minority Communities i.e, Buddhist, Christian, Jain, Muslim, Parsees and Sikh for their economic upliftment. WBMDFC also organizes Career counselling programmes to help students choose a field that is in tune with their skills and their job expectations. Thus, with the help of career counselling, most candidates end up choosing the right career, and perform their level best, which ultimately helps them succeed and upgrade their skills.

Careers are now increasingly seen not as being 'chosen' but as being constructed through the series of choices about learning and work that people make throughout their lives. Career also plays a vital role in everybody's life because social and economic profile for the major part of one's life depends upon the career. It is very difficult for a student, ordinary or meritorious, to make decisions when presented with two or more options about career. Making the right career choice is not an easy task for a student of today.

With a view to providing adequate and updated information on various institutions offering various kinds of courses as well as guidance for the students of this state, West Bengal Minorities' Development and Finance Corporation has published this much-desired Handbook entitled, "A Comprehensive Guidebook to Various Courses and Career options" so that this guide book will help boys and girls from the Minority community to a great extent to avail the opportunities to find a right career/ choice in every sphere of education. Accordingly they may opt for pursuing higher education, technical education and vocational courses.

I hope that this book will become instrumental as well for thousands of volunteers and teachers, in providing Career Counselling to guide the students in their respective areas how to choose a right career.

It would never have been possible to complete the publishing of this book without inspiring support and encouragement from Dr. P. B. Salim, IAS, Chairman, WBMDFC and the dedicated effort of the General Managers, Sudipta Porel, Ms. Taneeya Parveen and the office staff of WBMDFC.

Mriganka Biswas

OSD & EO Managing Director
WBMDFC

DISCLAIMER

All efforts have been made to make the information as accurate as possible; we shall not be responsible for any loss to any person caused by inaccuracy in the information available in this booklet.

Any discrepancy found may be brought to notice by email at mdfc.wb@gmail.com

Readers should verify the information provided by alternative means. Links to various websites are provided here to help you and meet your needs for relevant and related information but we are not responsible for the content of those sites as they might change their content time to time.

PREFACE

The role played by the expansion of education and the enhancement of skill, in the progress of underprivileged communities, is so well established that no further arguments need to be placed in favour of it. With a greater realisation of the same, the Government of West Bengal has put in commendable effort to build schools, colleges, hostel buildings and skill development centres throughout the length and breadth of the state, a large number of which are located in areas, largely domiciled by people belonging to the minority communities. The popularity and success of schemes like the Mid Day Meal Programme, Sabuj Sathi, distribution of free text books and free dresses, various Scholarship programmes, Kanyashree Prakalpa etc have greatly encouraged education and have brought a positive shift in the path of development of the underprivileged section of the society. The scholarship programme especially has brought a revolutionary change amongst the students of minority communities, who are now eager to pursue technical and higher studies for a brighter future.

For quite some time now the West Bengal Minorities' Development and Finance Corporation, along with its other programmes has been implementing various scholarship programmes targeted to the students amongst minorities. These programmes have been crucial in educating students from minority communities and in the subsequent upliftment of the community as a whole.

What they require at this juncture of time is adequate information on the institutions offering their intended courses as well as credible guidance to avail them.

While there are some organisations which offer career-counselling, their services are expensive and they are often located in urban areas. Students residing in far flung areas of the state are still deprived of these much needed services.

In a bid to make career counselling services available for all the students of this state, West Bengal Minorities' Development and Finance Corporation has aspired to initiate a state wide campaign so that more and more students from this community may avail the opportunities to pursue higher education, technical education and vocational courses. Publication of this much-needed handbook is the first step in that direction.

It is hoped that this Career Guidance Handbook will become a useful tool to thousands of volunteers and teachers, who with positive help from government officials, will setup Career Counselling Centres in their respective areas to guide our students, throughout the state, to achieve their goal of higher education or vocational training.

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ABOUT THE BOOK

Career guidance is a process through which a student is assisted to evaluate and realise his own aptitudes and interests is rendered proper guidance to choose a suitable career. Proper and timely information is one of the most important aspects of this process of guidance. Given the deluge of available information yet its limited reach especially to those socially or economically disadvantaged. The main aim of this book is therefore to provide comprehensive information to students of all age groups on a large range of courses and institutions, etc.

HOW TO USE IT

The book thematically covers all career-oriented topics.

The first section comprehensively elaborates on all career paths that students at standard 8, 10 and 12 have the option to choose from. The route charts act as a concise guide to those who are currently in school. The section is a guide for both- those who wish to continue higher education as well as those seeking vocational training.

Due to the increasing requirements and demand for vocational training, this book also elaborates on a range of vocational courses as well as where they are taught.

For aspirants in the field of medicine, engineering, technology, management, law, education, research and teaching, etc, the next section deals with information on the various national, state-level and university-level entrance examinations.

This goes hand in hand with information of major institutions in the country in these fields.

Undoubtedly two of the most important aspects of education are financial assistance and affordable accommodation. This book thus also attempts to provide information on the various scholarships and fellowships available at different levels. Accommodation facilities available to students and trainees are also covered.

Last but not least, while this book provides much information on various aspects, career guidance always requires more personal interaction. Hence the last section provides contact information of various resource persons one may contact if one wishes to know more about a particular subject and/or a particular institution.

A comprehensive guide of websites is also included for those who wish to look up the internet on their choice of careers.



COACHING



GUIDANCE



TRAINING



MOTIVATION



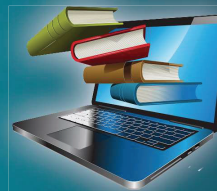
KNOWLEDGE



SUPPORT



SUCCESS



ABOUT THIS SECTION

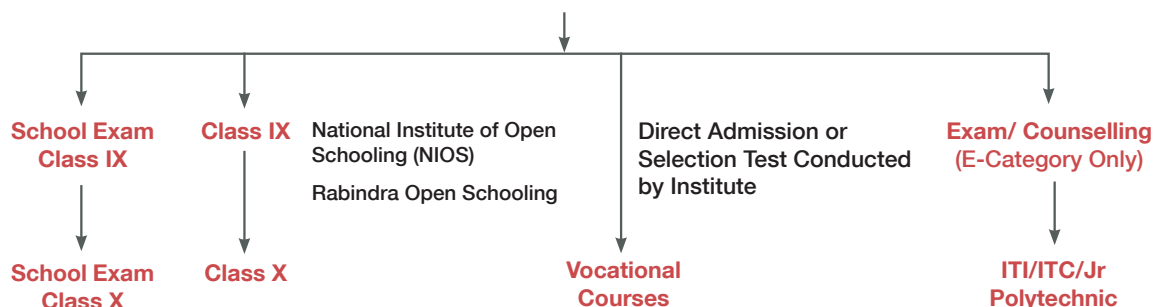
This section is meant for students of Class 8 and 10 onwards who wish to explore freelancing and early income opportunities before venturing into college degree courses.

The section provides an overview of vocational courses that can be learnt in order to unlock job opportunities during secondary education. Built with an endeavor to help individuals understand the economic production process from a primary stage, these courses are meant for skill development.

These vocational courses can be alternately called 'Career Launchers' as it introduces students to available income opportunities through proficiency in a wide range of options from **videography, electronic repair and maintenance, boutique work, handcrafts and marketing**. These are mostly options that can help students to work as assistance and apprentices to enhance their future career prospects.

Such vocational courses are mostly offered by Government agencies and privately held institutes. Fees for these courses are usually minimal and some even allow students to avail stipends during the training period. The announcement for these courses can be found in local outdoor advertisements, daily newspapers and social media advertisements.

CAREER OPTIONS AFTER CLASS-8



VOCATIONAL COURSES at VIII+ Level

ENGINEERING & TECHNOLOGY (ET)

- | | |
|--|---|
| 1. Amin survey | 11. Videography |
| 2. Electrical House wiring & Motor Winding | 12. Manufacture of jute product |
| 3. Servicing Of Domestic Electronics product | 13. Plumbing |
| 4. 2/3 wheeler mechanic | 14. Wooden Furniture Making |
| 5. Auto Electrician | 15. Telephone & Mobile Set Repairing |
| 6. Automobile maintenance | 16. Footwear(open type) |
| 7. Diesel Pump set Repairing | 17. Welding |
| 8. Rural Sanitation & sanitary plumbing | 18. Repair & maintenance of Agriculture machinaries |
| 9. Mechanic rural Electrification | 19. DTP |
| 10. Photography | 20. Mason |

AGRICULTURE (AG)

- | | |
|----------------------------|-------------------------|
| 1. Marin Fisheries | 5. Dairy farming |
| 2. Ornamental Fish Culture | 6. Poultry farming |
| 3. Mushroom Cultivation | 7. Bee keeping |
| 4. Composting | 8. Goat keeping |
| | 9. Seed Production Tech |

HOME SCIENCE (H.S)

- | | |
|--|---|
| 1. Tailoring | 8. Interior Decoration |
| 2. Commercial Art | 9. Beautician |
| 3. Manufacture of Jam, jelly & pickles | 10. Boutique work |
| 4. Silk screen printing | 11. Glass painting & Production of ceramic & Candle items |
| 5. Crèche management | 12. Painter |
| 6. Jari work & kantha embroidery | 13. Book & Doc Binder |
| 7. Toy Making(Soft) | |

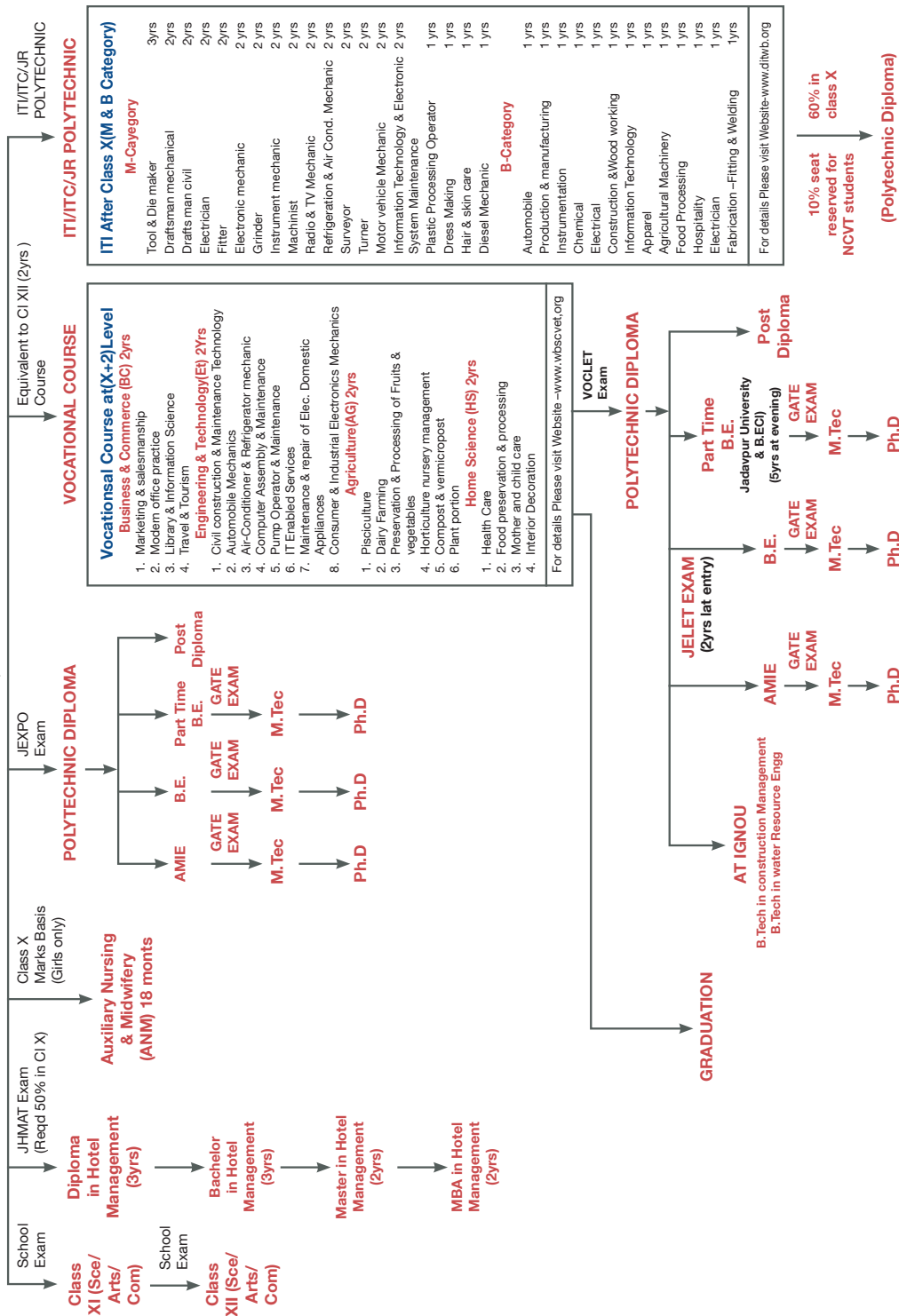
BUSINESS & COMMERCE (BC)

1. Rural Marketing
2. Marketing
3. Security Guard

PARAMEDICAL(PM)

1. Blood Collection Assistant
2. Health Worker
3. OT Assistant

1. Painter general(2yrs)
2. Wireman (2yrs)
3. Welder (Gas & Electric-1yrs)
4. Plumber (1 yrs)
5. Foundry man (1 yrs)
6. Mason (1yrs)
7. Carpenter (1yrs)
8. Sheet Metal Worker (1yrs)
9. Cutting & Sewing (1yrs)
- 10.Manufacture of Footwear & Leather Goods (1yrs)
- 11.Agricultural machinery Mechanic (1yrs)
- 12.Sanitary hardware fitter (6months)



STREAM SELECTION AFTER CLASS 10

AVAILABLE SUBJECT COMBINATION

STREAM	LANGUAGE GROUP	MAIN SUBJECT	ADDITIONAL / OPTIONAL SUBJECTS
SCIENCE (MEDICAL) (PCB)	Group A: <ul style="list-style-type: none"> Bengali A Hindi A English A Group B: <ul style="list-style-type: none"> English B Bengali B Hindi B Alternative English 	<i>[Students Should Opt For Two Different Languages One From Group-A And One From Group-B]</i> PHYSICS CHEMISTRY BIOLOGY	<ul style="list-style-type: none"> MATHS • PHYSICAL EDUCATION • HOME SCIENCE ECONOMICS • FINE ARTS FASHION STUDIES PSYCHOLOGY • DANCE BIOTECHNOLOGY • NUTRITION EVS • MODERN COMPUTER APPLICATION OR COMPUTER SCIENCE • EDUCATION GEOGRAPHY • STATISTICS
SCIENCE (NON-MEDICAL) (PCM)	Group A: <ul style="list-style-type: none"> Bengali A Hindi A English A Group B: <ul style="list-style-type: none"> English B Bengali B Hindi B Alternative English 	<i>[Students Should Opt For Two Different Languages One From Group-A And One From Group-B]</i> PHYSICS CHEMISTRY MATH	<ul style="list-style-type: none"> BIOLOGY • PHYSICAL EDUCATION • HOME SCIENCE ECONOMICS • FINE ARTS FASHION STUDIES PSYCHOLOGY • DANCE BIOTECHNOLOGY • NUTRITION EVS • MODERN COMPUTER APPLICATION OR COMPUTER SCIENCE • DANCE • EDUCATION STATISTICS
ARTS	Group A: <ul style="list-style-type: none"> Bengali A Hindi A English A Group B: <ul style="list-style-type: none"> English B Bengali B Hindi B Alternative English 	<i>[Students Should Opt For Two Different Languages One From Group-A And One From Group-B]</i> POLITICAL SCIENCE HISTORY GEOGRAPHY ECONOMICS SOCIOLOGY PSYCHOLOGY	<ul style="list-style-type: none"> MATHS • PHYSICAL EDUCATION • HOME SCIENCE ECONOMICS • FINE ARTS FASHION STUDIES PSYCHOLOGY • DANCE BIOTECH • NUTRITION EVS • MODERN COMPUTER APPLICATION OR COMPUTER SCIENCE • EDUCATION
COMMERCE	Group A: <ul style="list-style-type: none"> Bengali A Hindi A English A Group B: <ul style="list-style-type: none"> English B Bengali B Hindi B Alternative English 	<i>[Students Should Opt For Two Different Languages One From Group-A And One From Group-B]</i> ACCOUNTANCY BUSSINESS STUDIES ECONOMICS ENTREPRE-NEURSHIP	<ul style="list-style-type: none"> MATHS • COMPUTER APPLICATION • COSTING AND TAXATION • COMMERCIAL LAW AND PRELIMINARIES OF AUDITING (CLPA)

Note:

ICSE And CBSE Board Students Generally Prefer English A (Alternative English) And Bengali B. Whereas Bengal Board Students Generally Opt For Bengali A And English B.

WEST BENGAL STATE COUNCIL OF TECHNICAL AND VOCATIONAL EDUCATION AND SKILL DEVELOPMENT CENTRE

Website : <http://www.wbscvet.nic.in/index.php> (Click Course Offered)

VOCATIONAL COURSES

VIII + / X+

(STC Level 6 months / 1 year duration)

ENGINEERING & TECHNOLOGY (ET)

NO.	NAME OF THE COURSE
1.	Amin Survey
2.	Electrical House Wiring & Motor Winding
3.	Servicing of Domestic Electronics Products
4.	2/3 Wheeler Mechanic
5.	Auto Electrician
6.	Automobile Maintenance
7.	Diesel Pump-set Repairing
8.	Rural Sanitation & Sanitary Plumbing
9.	Rural Electrician
10.	Photography
11.	Videography
12.	Manufacture of Jute Products
13.	Plumbing
14.	Wooden Furniture Making
15.	Telephone & Mobile Set Repairing
16.	Footwear (Open type)
17.	Welding
18.	Repair & Maintenance of Agriculture Machineries

AGRICULTURE (AG)

NO.	NAME OF THE COURSE
1.	Marine Fisheries
2.	Ornamental Fish Culture
3.	Mushroom Cultivation
4.	Composting
5.	Dairy Farming
6.	Poultry Farming
7.	Bee Keeping
8.	Seed Production Technology (Basic/Adv module) (X+ level course)

HOME SCIENCE (HS)

NO.	NAME OF THE COURSE
1.	Tailoring
2.	Commercial Art
3.	Manufacture of Jam, Jelly, & Pickles
4.	Silk Screen Printing
5.	Creche Management
6.	Jari Work & Kantha Embroidery
7.	Toy Making (Soft)
8.	Interior Decoration
9.	Beautician
10.	Boutique Work
11.	Glass Painting & Production of Ceramic & Candle Item
12.	Garment Manufacturing
13.	Machine Embroidery with CAD

BUSINESS & COMMERCE (BC)

NO.	NAME OF THE COURSE
1.	Rural Marketing
2.	Marketing

PARAMEDICAL (PM)

NO.	NAME OF THE COURSE
1.	Blood Collection Assistant
2.	Health Worker

DISCIPLINES

VOCATIONAL COURSES

(X+2)

AGRICULTURE (AG)

NO.	NAME OF THE GROUP
1.	Fish Farming
2.	Animal Husbandry
3.	Cultivation of Fruits & Vegetable
4.	Horticulture
5.	Crop Management
6.	Plant Management

HOME SCIENCE (HS)

NO.	NAME OF THE GROUP
1.	Community Healthcare
2.	Food & Nutrition
3.	Home Management

District wise List of Vocational Training Centre :

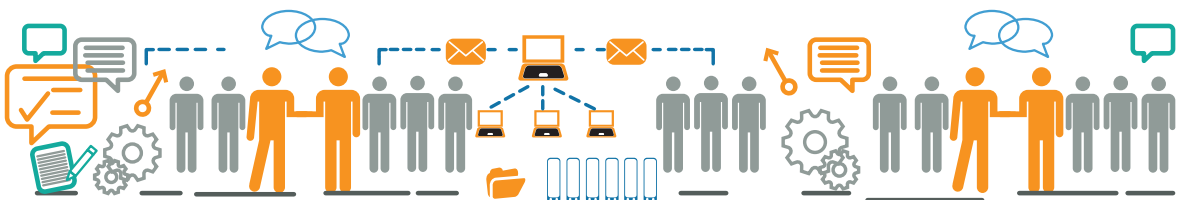
<http://www.wbscvet.nic.in/vtc/vtc.php>

BUSINESS & COMMERCE (BC)

NO.	NAME OF THE GROUP
1.	Retail Services & Operations
2.	Taxation & Management
3.	Library & Information Science
4.	Travel, Tourism & Event Management

ENGINEERING & TECHNOLOGY (ET)

NO.	NAME OF THE GROUP
1.	Building Construction & Maintenance
2.	Automobile Technology
3.	Refrigeration & Air-conditioning
4.	Computer Maintenance & Networking
5.	IT Application
6.	Electrical Maintenance & Installation
7.	Consumer Electronics



**LIST OF INSTITUTES PERMITTED TO CONDUCT DIPLOMA
IN VOCATION AND SKILL DIPLOMA UNDER WEST BENGAL STATE
COUNCIL OF TECHNICAL AND VOCATIONAL EDUCATION AND SKILL
DEVELOPMENT DURING SESSION 2018-19**

NO.	NAME OF THE INSTITUTION	ADDRESS	COURSE AFFILIATED UNDER DIPLOMA IN VOCATION	INTAKE	COURSE AFFILIATED UNDER SKILL DIPLOMA	INTAKE
1	ABACUS INSTITUTE OF ENGINEERING AND MANAGEMENT	Natun gram, Mogra, Hoogly, Pin-712148	Electronic Manufacturing Services	25		
			Refrigeration and Air Conditioning	25		
2	ASANSOL ENGINEERING COLLEGE	Kanyapur, Vivekananda Sarani, Asansol, Burdwan-713305	Software Development	25		
			Production Technology	25		
3	DR SUDHIR CHANDRASUR DEGREE ENGINEERING COLLEGE	540, Dum Dum Road, Suremath, Near Dum Dum Junction Station, Kolkata-700074	Automobile Servicing	25		
4	GLOBAL INSTITUTE OF SCIENCE & TECHNOLOGY	ICARE Complex, P.O Hatiberia, Haldia, Purba Mednipur-721657	Software Development	25		
			Automobile Servicing	25		
			Graphics and Multimedia	25		
5	GURU NANAK INSTITUTE OF TECHNOLOGY	157/F, Nilgunj Road, Panihati, Kolkata-700114	Electronic Manufacturing Services	25		
6	JIS COLLEGE ENGINEERING	Block-A, Phase-III, Kalyani, Nadia, Pin-741235	Electronic Manufacturing Services	25		
			Refrigeration and Air Conditioning	25		
7	NARULA INSTITUTE OF TECHNOLOGY	81, Nilgunj Road, Agarpara, Kolkata-700109	Electronic Manufacturing Services	25		
8	OM DAYAL GROUP OF INSTITUTE	Plot Nos. 38(P), 38A, 39A, 39(P), Uluberia Industrial Growth Centre, Howrah-711316	Production Technology	25		
			Automotive Manufacturing Tech.	25		
			Refrigeration and Air Conditioning	25		
			Industrial Tool Manufacturing -ITM	25		
9	SHREE R,K INSTITUTE OF SCIENCE & TECHNOLOGY	Dakshin Gobindapur, P.S. Sonarpur, Kolkata-700145	Industrial Tool Manufacturing -ITM	25		
			Electronic Manufacturing Services	25		
			Automobile Servicing	25		
10	THE NEW HORIZONS INSTITUTE OF TECHNOLOGY	Phase-II, City Centre, South G.T Road P.O Durgapur, Paschim Bardhaman, 713208	Automobile Servicing	25	Electronic Manufacturing Technology	25
			Automotive Manufacturing Tech.	25		
			Refrigeration and Air Conditioning	25		

Source: <http://webscte.org/pdf18/Notice-D.VOC-Affiliation18-19.pdf>

NAME AND ADDRESS OF GOVT. ITIs AND GOVT. SPONSORED ITCs AND PRIVATE ITIs WITH TRADES AVAILABLE UNDER CRAFTSMEN TRAINING SCHEME (NCVT) IN WEST BENGAL

GOVERNMENT ITIS

NO.	NAME AND ADDRESS OF THE INSTITUTE	NAME OF TRADES RUNNING
1	ITI GARIAHAT 10 & 10/A GARIAHAT ROAD KOLKATA-700 091 PH NO. 033-24404348	2YR 1) DRAFTSMAN CIVIL 2) DRAFTSMAN MECH 3) ELECTRICIAN 4) ELECTRONICS MECHANIC 5) FITTER 6) MACHINIST 7) MACHINIST (GRINDER) 8) INSTRUMENT MECHANIC 9) REF & AC 10) RADIO & TV MECHANIC 11) SURVEYOR 12) TURNER 13) WIREMAN 14) MECHANIC MOTOR VEHICLES 15) PAINTER GENERAL 16) DIESEL MECH 1YR 17) CARPENTER 18) FOUNDRYMAN 19) SHEET METAL WORKER 20) WELDER 21) PLUMBER 22) CUTTING & SEWING
2	ITI TOLLYGUNJ 24, CHANDI GHOSH ROAD KOLKATA 700 040 PH NO. 033-24113692	2YR 1) DRAFTSMAN CIVIL 2) DRAFTSMAN MECH 3) ELECTRICIAN 4) ELECTRONICS MECHANIC 5) FITTER 6) MACHINIST 7) MACHINIST (GRINDER) 8) REF & AC 9) RADIO & TV MECHANIC 10) SURVEYOR 11) TURNER 12) WIREMAN 13) MECHANIC MOTOR VEHICLES 14) PAINTER GENERAL 15) DIESEL MECH 16) INFORMATION TECHNOLOGY & ELECTRONICS SYSTEM MAINTENANCE 1YR 17) CARPENTER 18) FOUNDRYMAN 19) SHEET METAL WORKER 20) WELDER 21) PLUMBER 22) CUTTING & SEWING 23) COMPUTER OPERATOR & PROGRAMMING ASSISTANT 24) PLASTIC PROCESSING OPERATOR

NO.	NAME AND ADDRESS OF THE INSTITUTE	NAME OF TRADES RUNNING
3	ITI HOWRAH HOMES PO. SANTRAGACHI DIST. HOWRAH-711104 PH NO. 033-26271176	2YR 1) DRAFTSMAN CIVIL 2) DRAFTSMAN MECH 3) ELECTRICIAN 4) ELECTRONICS MECHANIC 5) FITTER 6) MACHINIST 7) MACHINIST (GRINDER) 8) REF & AC 9) RADIO & TV MECHANIC 10) SURVEYOR 11) TURNER 12) WIREMAN 13) MECHANIC MOTOR VEHICLES 14) DIESEL MECH 15) INFORMATION TECHNOLOGY & ELECTRONICS SYSTEM MAINTENANCE 1YR 16) CARPENTER 17) FOUNDRYMAN 18) SHEET METAL WORKER 19) WELDER 20) CUTTING & SEWING 21) COMPUTER OPERATOR & PROGRAMMING ASSISTANT 22) MANUFACTURE OF FOOTWARE
4	ITI HOOGHLY PO. SAHAGUNJ DIST. HOOGHLY-712104 PH NO. 033-2631 2327	2YR 1) DRAFTSMAN CIVIL 2) DRAFTSMAN MECH 3) ELECTRICIAN 4) ELECTRONICS MECHANIC 5) FITTER 6) MACHINIST 7) MACHINIST (GRINDER) 8) REF & AC 9) RADIO & TV MECHANIC 10) SURVEYOR 11) TURNER 12) WIREMAN 13) MECHANIC MOTOR VEHICLES 14) DIESEL MECH 1YR 15) CARPENTER 16) FOUNDRYMAN 17) SHEET METAL WORKER 18) WELDER
5	ITI KALYANI GHOSHPARA ROAD KALYANI DIST. NADIA- 741235 PH NO. 033-2582 8360	2YR 1) DRAFTSMAN CIVIL 2) DRAFTSMAN MECH 3) ELECTRICIAN 4) ELECTRONICS MECHANIC 5) FITTER 6) MACHINIST 7) MACHINIST (GRINDER) 8) REF & AC 9) RADIO & TV MECHANIC 10) SURVEYOR 11) TURNER 12) WIREMAN 13) MECHANIC MOTOR VEHICLES 14) DIESEL MECH 15) MAS 16) MFW 1YR 17) CARPENTER 18) FOUNDRYMAN 19) SHEET METAL WORKER 20) WELDER 21) PLUMBER 22) CUTTING & SEWING 23) COMPUTER OPERATOR & PROGRAMMING ASSISTANT 24) PLASTIC PROCESSING OPERATOR 25) LEATHER GOODS MAKER

NO.	NAME AND ADDRESS OF THE INSTITUTE	NAME OF TRADES RUNNING
6	ITI DURGAPUR MUCHIPARA PO. DURGAPUR-713222 DIST. BURDWAN PH NO. 0343-255 7371	2YR 1) DRAFTSMAN CIVIL 2) DRAFTSMAN MECH 3) ELECTRICIAN 4) ELECTRONICS MECHANIC 5) FITTER 6) MACHINIST 7) MACHINIST (GRINDER) 8) REF & AC 9) RADIO & TV MECHANIC 10) TURNER 11) WIREMAN 12) MECHANIC MOTOR VEHICLES 13) DIESEL MECH 1YR 14) CARPENTER 15) FOUNDRYMAN 16) SHEET METAL WORKER 17) WELDER 18) COMPUTER OPERATOR & PROGRAMMING ASSISTANT 19) PLASTIC PROCESSING OPERATOR
7	ITI PURULIA PO. RAGHUNATHPUR DIST. PURULIA-723133 PH NO. 03251-255217	2YR 1) ELECTRICIAN 2) FITTER 3) MACHINIST 4) MACHINIST (GRINDER) 5) RADIO & TV MECHANIC 6) TURNER 7) WIREMAN 8) MECHANIC MOTOR VEHICLES 9) DIESEL MECH 10) SURVEYOR 1YR 11) CARPENTER 12) FOUNDRYMAN 13) SHEET METAL WORKER 14) WELDER
8	ITI SURI PO. SURI DIST. BIRBHUM-731101 PH NO. 03462-255453	2YR 1) ELECTRICIAN 2) FITTER 3) MACHINIST 4) MACHINIST (GRINDER) 5) TURNER 6) WIREMAN 7) MECHANIC MOTOR VEHICLES 1YR 8) PLASTIC PROCESSING OPERATOR 9) FOUNDRYMAN 10) WELDER
9	ITI MIDNAPUR PO. RANGAMATI DIST. PASCHIM MIDNAPUR- 721101, PH NO. 03222- 275412	2YR 1) ELECTRICIAN 2) FITTER 3) MACHINIST 4) TURNER 5) WIREMAN 6) MECHANIC MOTOR VEHICLES 1YR 7) PLASTIC PROCESSING OPERATOR 8) FOUNDRYMAN 9) WELDER 10) CARPENTER

NO.	NAME AND ADDRESS OF THE INSTITUTE	NAME OF TRADES RUNNING
10	ITI HALDIA PO. DURGACHAK DIST. PURBA MIDNAPUR PH NO. 03224- 274220	2YR 1) ELECTRICIAN 2) FITTER 3) DIESEL MECH 4) MECHANIC MOTOR VEHICLES 5) PAINTER GENERAL 1YR 6) PLASTIC PROCESSING OPERATOR 7) WELDER
11	ITI JHARGRAM PO. JHARGRAM DIST. PASCHIM MIDNAPUR- 721507 PH NO. 03221-255015	2YR 1) ELECTRICIAN 2) FITTER 3) DRAFTSMAN CIVIL 4) WIREMAN 5) MECHANIC MOTOR VEHICLES 1YR 6) SHEET METAL WORKER 7) CUTTING & SEWING 8) WELDER 9) CARPENTER
12	ITI BERHAMPORE PO. KASHIMBAZAR RAJ DIST. MURSHIDABAD-742102 PH NO. 03482-251458	2YR 1) ELECTRICIAN 2) FITTER 3) MACHINIST 4) TURNER 5) WIREMAN 6) SURVEYOR 7) DIESEL MECH 1YR 8) FOUNDRYMAN 9) WELDER 10) CARPENTER 11) SHEET METAL WORKER
13	ITI MALDA PO. & DIST. MALDA-732101 PH NO. 03512-266322	2YR 1) ELECTRICIAN 2) FITTER 3) MACHINIST 4) TURNER 5) WIREMAN 6) RADIO & TV 7) MECHANIC MOTOR VEHICLES 8) REF & AC 1YR 9) FOUNDRYMAN 10) WELDER 11) CARPENTER
14	ITI RAIGUNJ PO. KARNAJORA DIST. UTTAR DINAJPUR-733130 PH NO. 03523-252820	2YR 1) ELECTRICIAN 2) FITTER 3) DRAFTSMAN MECHANIC 4) DRAFTSMAN CIVIL 5) WIREMAN 6) MECHANIC MOTOR VEHICLES 1YR 7) CUTTING & SEWING 8) WELDER 9) CARPENTER

NO.	NAME AND ADDRESS OF THE INSTITUTE	NAME OF TRADES RUNNING
15	ITI SILIGURI SEVOKE ROAD PO. EKTIASAL DIST. DARJEELING-734401 PH NO. 0353-2542281	2YR 1) ELECTRICIAN 2) FITTER 3) DRAFTSMAN MECHANIC 4) DRAFTSMAN CIVIL 5) WIREMAN 6) MECHANIC MOTOR VEHICLES 7) REF & AC 8) SURVEYOR 9) TURNER 10) DIESEL MECH 11) RADIO & TV 1YR 12) PLASTIC PROCESSING OPERATOR 13) WELDER 14) SHEET METAL WORKER 15) STENOGRAPHY
16	ITI COOCHBEHAR P.O. & DIST. COOCHBEHAR- 736101 PH NO. 03582-227758	2YR 1) ELECTRICIAN 2) FITTER 3) DRAFTSMAN MECHANIC 4) WIREMAN 5) MECHANIC MOTOR VEHICLES 6) SURVEYOR 7) TURNER 8) PAINTER GENERAL 1YR 9) CARPENTER 10) WELDER 11) SHEET METAL WORKER
17	ITI TUNG PO. TUNG DIST. DARJEELING-734224 PH NO. 0354-2342057	2YR 1) ELECTRICIAN 2) FITTER 3) DRAFTSMAN CIVIL 4) WIREMAN 5) MECHANIC MOTOR VEHICLES 6) RADIO & TV 7) DIESEL MECH 1YR 8) CARPENTER 9) CUTTING & SEWING
18	WOMEN ITI BURDWAN ALISHA BY-PASS MORE G.T. ROAD, BURDWAN PH NO. 0342 2540 350	2YR 1) ELECTRONICS MECHANIC 2) RADIO & TV 1YR 3) COMPUTER OPERATOR & PROGRAMMING ASSISTANT
19	WOMEN ITI KOLKATA 10 & 10/1 GARIAHAT ROAD KOLKATA-700019 PH NO. 033-24402786	2YR 1) ELECTRONICS MECHANIC 2) RADIO & TV 1YR 3) COMPUTER OPERATOR & PROGRAMMING ASSISTANT 4) HAIR & SKIN CARE 5) SECRETARIAL PRACTICE
20	WOMEN ITI SILIGURI SEVOKE ROAD PO. EKTIASAL DIST.: DARJEELING-734 401. PH NO. 0353 - 2542281	2YR 1) ELECTRONICS MECHANIC 2) RADIO & TV 1YR 3) COMPUTER OPERATOR & PROGRAMMING ASSISTANT 4) HAIR & SKIN CARE 5) SECRETARIAL PRACTICE

NO.	NAME AND ADDRESS OF THE INSTITUTE	NAME OF TRADES RUNNING
21	WOMEN ITI BANIPUR PO. BANIPUR DIST. NORTH 24 PARAGNAS PH NO. 03216-270 743	2YR 1) ELECTRONICS MECHANIC 1YR 2) SECRETARIAL PRACTICE
22	ITI CHHATNA KALAIBERIA DIST. BANKURA PH NO. 03242-277284	2YR 1) ELECTRONICS MECHANIC 2) RADIO & TV 3) FITTER
23	BASIC TRAINING CENTRE (CHEMICAL) HOOGHLY PO. SAHAGUNJ DIST. HOOGHLY PH NO. 003-2631 2351	1) LABORATORY ASSTT. CHEMICAL PLANT
24	P. ROY ITI AMTALA PO. BISHNUPUR, AMTALA DIST. SOUTH 24 PARAGANAS PH NO. 003-2480 9040	2YR 1) ELECTRONICS MECHANIC 2) RADIO & TV
25	ITI ALIPURDUAR PO. ALIPURDUAR DIST. JALPAIGURI PH NO. 03564-204007	2YR 1) ELECTRONICS MECHANIC
26	ITI TOOFANGUNJ DIST. COOCHBEHAR PH NO. 03582-246803	2YR 1) ELECTRONICS MECHANIC
27	ITI SHIBPUR P.O. SHIBPUR, HOWRAH PH NO. 033-2668 4675	2YR 1) ELECTRICIAN 2) FITTER 3) DRAFTSMAN MECHANIC 4) MECHINIST 5) MECHANIC MOTOR VEHICLES 6) TURNER 1YR 7) TOOL & DIE MAKING CENTRE OF EXCELLENCE SECTOR: ELECTRICAL

NO.	NAME AND ADDRESS OF THE INSTITUTE	NAME OF TRADES RUNNING
28	ITI FOR PHYSICALLY CHALLENGED KOLKATA KARIGARI BHAVAN 110 S.N. BANERJEE ROAD KOLKATA-700013 PH NO. 2227 8077	1YR 1) DESK TOP PUBLISHING 2) DRESS MAKING CENTRE OF EXCELLENCE SECTOR: APPAREL
29	ITI BARRACKPORE P.O. B.D. SOPAN, KHARDAH DIST. 24 PARGANAS (N) PH NO. 2523 3065	6 MONTHS 1) NETWORK TECHNICIAN, SANITARY HARDWARE FITTER
30	ITI FULIA P.O. FULIA, DIST. NADIA PH NO. 03473-234478	2YR 1) ELECTRICIAN 2) FITTER 1YR 3) WELDER 4) DRESS MAKING 5) COMPUTER OPERATOR & PROGRAMMING ASSISTANT
31	ITI BALURGHAT P.O. BELTALA PARK DIST. DAKSHIN DINAJPUR PH NO. 03522-256407	2YR 1) ELECTRONICS MECHANIC 2) RADIO & TV CENTRE OF EXCELLENCE SECTOR: HOSPITALITY
32	BAPRADAS PAL CHOWDHURY ITI P.O. KRISHNANAGAR DIST. NATIA, PIN-741101 PH NO. 03472-252413	2YR 1) ELECTRICIAN 2) FITTER 3) TURNER 4) WIREMEN 5) MECHANIC MOTOR VEHICLE 6) DRAUGHTS MAN MECHANICAL 1YR 7) CARPENTER 8) WELDER 9) FORGER HEAT TREATER (D)
33	ITI JALPAIGURI P.O. & DIST. JALPAIGURI PIN-735101 PH NO. 03561-255498	2YR 1) ELECTRICIAN 2) TURNER 1YR 3) WELDER
34	ITI SUBHASNAGAR P.O. BENGAI, DIST. HOOGHLY PIN-712611 PH NO. 03211-246388	2YR 1) FITTER 2) TURNER 3) WIREMEN

NO.	NAME AND ADDRESS OF THE INSTITUTE	NAME OF TRADES RUNNING
35	ITI RUPNARAYANPUR P.O. HINUSTAN CABLES DIST. BURDWAN PIN-713 335 PH: 0341-2525 323	2YR 1) FITTER 2) ELECTRICIAN 3) TURNER
36	ITI HIJLI P.O. KHARAGPUR (I.I.T. CAMPUS) DIST. MIDNAPORE PIN-721302 PH: 03222-277 153	2YR 1) FITTER 2) DRAUGHTSMEN MECHANICAL 3) ELECTRONIC MECHANIC
37	ITI CHINSURAH (HOOGHLY ITC) P.O. & DIST. HOOGHLY PIN-712 103 PH: 2680-2064	2YR 1) FITTER 2) ELECTRICIAN 1YR 3) WELDER
38	ITI CHHOTAJAGULIA P.O. CHHOTAJAGULIA DIST. NORTH 24 PRGS. PH: 2552-3329	2YR 1) FITTER 2) ELECTRICIAN 3) TURNER 4) DRAUGHTS MAN MECHANICAL 1YR 5) WELDER
39	SATISH CHANDRA ITI P.O. KALANABAGRAM DIST. BURDWAN PIN-713124 PH: 0342-258 6367	2YR 1YR 1) TURNER 2) ELECTRICIAN 3) WELDER
40	SARAJU PRASAD JUNIOR ENGINEERING ITI P.O. DURGI, VIA-JHALDA DIST. PURULIA PIN-723 202 PH: 03254-255 307	2YR 1) FITTER 2) ELECTRICIAN 3) TURNER
41	ITI KALIAGUNGE P.O. KALIAGUNGE DIST. UTTAR DINAJPUR PIN-733129 PH: 03523-258 023	2YR 1) FITTER 2) ELECTRICIAN 1YR 3) WELDER

NO.	NAME AND ADDRESS OF THE INSTITUTE	NAME OF TRADES RUNNING
42	ITI KANYAPUR P.O. ASANSOL-4 DIST. BURDWAN PIN-713304 PH: 0341-225 2933	2YR 1) FITTER 2) ELECTRICIAN 3) MACHINIST 4) DRAUGHTS MAN MECHANICAL 1YR 5) WELDER
43	ITI SABRAKONE P.O. SABRAKONE DIST. BANKURA PH: 03244-264 231	2YR 1) FITTER 2) ELECTRICIAN 3) TURNER

GOVERNMENT SPONSORED ITCs

NO.	NAME AND ADDRESS OF THE INSTITUTE	NAME OF TRADES RUNNING
1	SEVAYATAN ITC P.O. SEVAYATAN VIA-JHARGRAM DIST-PASCHIM MEDINIPUR PIN-721 514 PH: 03221-255 119	2YR 1) FITTER 2) ELECTRICIAN 3) TURNER 1YR 4) WELDER
2	ITI KALIMPONG P.O. TOPKHANA, KALIMPONG DIST. DARJEELING PIN-734316 PH: 03552 255 505	2YR 1) MECHANIC MOTOR VEHICLE 2) WIREMAN 1YR 3) CARPENTER
3	ST. XAVIERS ITC P.O. BASANTI DIST. SOUTH 24 PRGS. PIN-743312 PH: 03218-232224	2YR 1) TURNER 2) ELECTRICIAN 1YR 3) WELDER
4	ST. VINCENT ITC HALL VIEW PARK ASANSOL, PIN-713304 DIST. BURDWAN PH: 0341-228 2343	2YR 1) TURNER 2) ELECTRICIAN 1YR 3) WELDER
5	RAMKRISHNA MISSION SILPAYATAN P.O. BELUR MATH DIST. HOWRAH, PIN-711202 PH: 2654 1052	2YR 1) FITTER 2) ELECTRICIAN 3) TURNER 1YR 4) WELDER

NO.	NAME AND ADDRESS OF THE INSTITUTE	NAME OF TRADES RUNNING
6	SWAMI MAHADEVANANDA SILPA VIDYAPEETH 28, RIVER SIDE ROAD BARRACKPORE DIST. NORTH 24 PRGS. PIN-700120	
7	RAMKRISHNA MISSION ITC P.O. NARENDRAPUR DIST. SOUTH 24 PRGS. PIN-700103 PH: 2477 2441	2YR 1) MECHANIC REFRIGERATION & AIR CONDITION 2) ELECTRICIAN 3) TURNER 4) DRAUGHTS MAN MECHANICAL 1YR 5) WELDER
8	RAMKRISHNA MISSION BOYS' HOME P.O. RAHARA, KOLKATA DIST. NORTH 24 PRGS. PIN-700118 PH: 2568 2850	2YR 1) TURNER 2) ELECTRICIAN 1YR 3) WELDER
NAME OF THE GOVERNMENT POLYTECHNIC		
NO.	NAME AND ADDRESS OF THE INSTITUTE	NAME OF TRADES RUNNING
1	ASANSOL POLYTECHNIC P.O. DAKSHIN DHAKA ASANSOL PIN-723302 PH: 0341-227 0053	2YR 1) FITTER 2) ELECTRICIAN 3) TURNER 1YR 4) WELDER
PRIVATE ITIs		
2	DON BOSCO TECHNICAL SCHOOL P.O. LILUAH HOWRAH-711204 PH: 2655-5431	2YR 1) MACHINIST 2) TURNER 3) FITTER

NO.	NAME AND ADDRESS OF THE INSTITUTE	NAME OF TRADES RUNNING
3	DON BOSCO TECHNICAL INSTITUTE 23, DARGA ROAD PARK CIRCUS KOLKATA-700017 PH: 2240-2983	2YR 1) ELECTRONIC MECHANIC 2) MACHINIST 3) TURNER 1YR 4) COMPUTER OPERATOR & PROGRAMMING ASSISTANT
4	DON BOSCO HIGH & TECHNICAL SCHOOL P.O. KRISHNAGAR DIST. NADIA, PIN-741101 PH: 03472 252-750	2YR 1) FITTER 2) MACHINIST (GRINDER) 3) TURNER 1YR 4) CARPENTER
5	RAMKRISHNA MISSION ASHRAM (AUTOMOBILE TRAINING CENTRE.) P.O. NARENDRAPUR DIST. SOUTH 24 PRGS. PIN-700103. PH: 2477-220103/2897 0911	2YR 1) MECHANIC MOTOR VEHICLE 1YR 2) WELDER
6	VIDYASAGAR INDUSTRIAL TRAINING CENTRE P.O. DURGACHAK, HALDIA DIST. PURBA MIDNAPUR PIN-721602. PH: 03224-252021	2YR 1) ATTENDANT OPERATOR (C.P.) 2) MAINTENANCE MECHANIC(C.P.) 3) INSTRUMENT MECHANIC(C.P.)
7	BISHOP MORROW INDUSTRIAL TRAINING CENTRE P.O. KRISHNAGAR DIST. NADIA, PIN-741101 PH: 03472-252242	1YR 1) CUTTING & SEWING 2) STENOGRAPHY (ENGLISH)
8	RAMKRISHNA MISSION SILPA VIDYALAYA P.O. BELUR MATH DIST. HOWRAH, PIN-711202 PH: 2654 2080	2YR 1) DRAUGHTS MAN CIVIL 2) DRAUGHTS MAN MECHANIC 3) ELECTRICIAN 1YR 4) WELDER 5) ELECTRONICS MECHANIC

NO.	NAME AND ADDRESS OF THE INSTITUTE	NAME OF TRADES RUNNING
9	BENGAL ITC C/O- JHAN CHANDRA GHOSH POLYTCHNIC CAMPUS 7 MAYURBHANJ ROAD KOLKATA-700023	6 MONTHS 1) LIBRARY & INFORMATION SCIENCE
10	THE GEORGE TELEGRAPH TRAINING INSTITUTE 136, B.B. GANGULI STREET KOLKATA-700012 PH: 2227-2650	2YR 1) DRAUGHTS MAN CIVIL 2) DRAUGHTS MAN MECHANIC 1YR 3) SECRETARIAL PRACTICE
11	DON BOSCO SELF-EMPLOYMENT RESEARCH INSTITUTE 120, MIRPARA ROAD BHATTANAGAR DIST. HOWRAH PIN-711 203 PH: 2645-6223/8708	3YR 1) TOOLS AND DIE MAKER (DIES & MOULD)
12	EAST INDIA TECHNICAL INSTITUTE VILL+P.O. UCHALAN DIST. BURDWAN PIN-713427 PH: 03451 252-357	2YR 1) SURVEYOR 2) ELECTRICIAN
13	N S I C TECHNICAL SERVICES CENTRE, THE NATIONAL SMALL INDUSTRIES CORPORATION LTD. P.O. BALITICUR DIST. HOWRAH, PIN-711113 PH:2653 8843/9433035798	2YR 1) FITTER 2) MACHINIST 3) TURNER 4) ELECTRICIAN 5) DRAUGHTSMAN MECHANIC 1YR 6) WELDER

NO.	NAME AND ADDRESS OF THE INSTITUTE	NAME OF TRADES RUNNING
14	BILL EDGAR MEMORIAL VOCATIONAL TRAINING CENTRE VILL. BADRA, P.O. JUNBEDIA DIST. BANKURA PIN-722 155 PH: 03242-258791	1YR 1) WELDER 2) MECHANIC (DIESEL) 3) CUTTING & SEWING
15	NATIONAL INDUSTRIAL TRAINING CENTRE VILL-MAKARDA P.O. AKNAGARIA DIST. PASCHIM MEDINIPUR P.S. PINGLA, PIN-721140 PH: 03222-248475	1YR 1) HEALTH SANITARY INSPECTOR
16	NATIONAL INSTITUTE OF HOTEL MANAGEMENT BARABATTALA, GARAGACHA GARIA STATION ROAD KOLKATA-700084 PH: 2436 9641/ 6285	1YR 1) STEWARD 2) CRAFTS MEN FOOD PRODUCTION (VEGETARIAN.) 3) CRAFTS MEN FOOD PRODUCTION (GENNERAL) 6MONTHS 4) CORPORATE HOUSE KEEPING 5) FRONT OFFICE ASSISTAN
17	BHARAT SURVEY SCHOOL KRISHNAGAR AT+POST: SAKTINAGAR (KRISHNAGAR) DIST. NADIA, PIN-741102 PH: 03472 254662	2YR 1) SURVEYOR
18	SRISTY COMPUTER ACADEMY FARAKKA NTPC MORE POST: FARAKKA DIST. MURSHIDABAD PIN-742236	1YR 1) COMPUTER OPERATOR & PROGRAMMING ASSISTANT

NO.	NAME AND ADDRESS OF THE INSTITUTE	NAME OF TRADES RUNNING
19	MODERN VOCATIONAL ITC KANAI NATTYA SHAL PARA GOBARDANGA DIST. NORTH 24 PARGANAS PIN-743252 PH: 9434568783 / 032160249161	2YR 1) SURVEYOR 1YR 2) DESK TOP PUBLISHING 3) HEALTH SANITARY INSPECTOR
20	PRANABANANDA TECHNICAL TRAINING INSTITUTE ADARSHYAPALLI DIST: BIRBHUM P.O. MULUK-BOLPUR SHANTINIKATAN PIN-731204 PH: 03463-256859 / 9434172317	2YR 1) ELECTRICIAN 1YR 2) COMPUTER OPERATOR & PROGRAMMING ASSISTANT 3) DESK TOP PUBLISHING 4) PLUMBER 6 MONTH 5) DRIVER CUM MECHANIC (LIGHT MOTOR VEHICLE)
21	SPB TECHNICAL INSTITUTE DIGHIRKONE P.O. UCHALAN PSMADHABDIHI PIN-713427, RAINA-II DIST. BURDWAN PH: 03451-252770,252764	2YR 1) DRAUGHTMAN CIVIL, SURVEYOR 1YR 2) COMPUTER OPERATOR AND PROGRAMMING ASSISTANT 3) CUTTING & SEWING
22	IIM (INSTITUTE OF INSTRUMENTATION AND METROLOGY) ITC 35 & 36 M.B. ROAD BELGHARIA (NEAR UDAYPUR) KOLKATA-700049 PH: 033 2541 001	2YR 1) INSTRUMENT MECH. ELECTRICIAN
23	TAMLUK ITC AT: BARAPADUM BASAN MANIKTALA PO+PS-TAMLUK DIST. PURB MEDINIPURE Pin-721636 PH: 9434230269	1YR 1) DESK TOP PUBLISHING OPERATOR

NO.	NAME AND ADDRESS OF THE INSTITUTE	NAME OF TRADES RUNNING
24	NANDIGRAM BHUTNATH INSTITUTE OF TECHNOLOGY INDUSTRIAL TRAINING CENTRE VILL+PO: REAPARA NANDIGRAMII PURB MEDINIPUR-721650 PH: 9732555080	2YR 1) ELECTRICIAN 2) FITTER 3) SURVEYOR 1YR 4) COMPUTER OPERATOR AND PROGRAMMING ASSISTANT 5) ANIMATION MULTIMEDIA & SPECIAL EFFECTS
25	PRATAP CHANDRA ITC DAHAMUNDA P.O. KORTIA BLOCK: OPIBALLAVPUR-1 DIST. PASCHIM MEDINIPUR, PIN-721506 PH: 9933306677	2YR 1) ELECTRICIAN 2) FITTER
26	JRSET INDUSTRIAL TRAINING CENTRE UTTAR PANCHPOTA P.O. CHAKDAHA DIST. NADIA, PIN-741222 PH: 03473-246896/246898	2YR 1) ELECTRICIAN 2) FITTER 3) SURVEYOR 4) DRAUGHTSMAN CIVIL 1YR 5) PLUMBER
27	PRAGATI PRIVATE ITI UTTARPARAMORE P.O. RADHARGHAT BHERHAMPORE DIST.MURSHIDABAD PIN-742187	2YR 1) ELECTRICIAN 2) DRAUGHTSMAN CIVIL 3) SURVEYOR
28	RABINDRA PATH BHAVAN, PRIVATE ITI 52 OLD NIMTA ROAD BELGHORIA, KOLKATA DIST. NORTH 24 PARGANAS PH: 9830084759	2YR 1) DRAUGHTSMAN CIVIL

NO.	NAME AND ADDRESS OF THE INSTITUTE	NAME OF TRADES RUNNING
29	QUIVAN PRIVATE ITI N.N. SAMADDAR ROAD TALBANDA PS: GHOLA SODEPUR DIST. KOLKATA, PIN-700110 PH: 25376854 / 6855	2YR 1) ELECTRICIAN 2) FITTER 1YR 3) WELDER
30	DR. PHULRENU GHUA PRIVATE ITI NISCHINTAPUR P.O. RAMPURHAT P.S: RAMPURHAT DIST. BIRBHUM, PIN-731204 PH: 03463-256859/ 9434172317	2YR 1) COMPUTER OPERATOR & PROGRAMMING ASSISTANT
31	ARAMBAGH ITC BASANTAPUR MORE LINK ROAD ARAMBAGH DIST. HOOGHLY, PIN-712601 PH: 03211-255894, 9932855306	2YR 1) SURVEYOR
32	GOURI DEVI PRIVATE ITI RAJBANDH, G.T. ROAD DIST. BURDWAN PIN-713212 PH: 9474545645	2YR 1) ELECTRICIAN 2) FITTER
33	ROYAL PRIVATE ITI CONTAI PURBA MIDNAPUR PIN-721401 PH: 9434005757	2YR 1) MECHANIC CUM OPERATOR ELECTRONIC COMMUNICATION SYSTEM 2) FITTER
34	PRIVATE ITI MANKAR VILL: MANKAR (MALLICK PARA), P.O. MANKAR DIST. BURDWAN PIN-713144	2YR 1) SURVEYOR

NO.	NAME AND ADDRESS OF THE INSTITUTE	NAME OF TRADES RUNNING
35	KABIGURU PRIVATE ITI UTTAMNARAYANPUR DIST. BIRBHUM P.O. PARULDANGA, BOLPUR, PIN-731235 PH: 03463253052	2YR 1) FITTER 1YR 2) WELDER 3) PLUMBER 4) DRESS MAKING
36	B.N.B. VOCATIONAL TRAINING PRIVATE ITI VILL: KODALIA, P.O. BANDEL DIST. HOOGHLY PH: 03451-252765	2YR 1) SURVEYOR
37	SARADA MA PRIVATE ITI RAMAKRISHNA VIVEKANANDA MISSION, VILL: PASCHIM AMARPUR, P.O. ANUR DIST. HOOGHLY PH: 03244 244188	2YR 1) ELECTRICIAN
38	UNIQUE PRIVATE ITI BARIBHASA P.O. SAHUDANGIHAT DIST. JALPAIGURI PIN-736121 PH: 03564-266084 / 9434131841	2YR 1) ELECTRICIAN





WEST BENGAL STATE COUNCIL OF TECHNICAL & VOCATIONAL EDUCATION AND SKILL DEVELOPMENT

 <https://iti.webscte.co.in/>

 <https://eiti.webscte.co.in/>

 <https://miti.webscte.co.in/>

 <http://www.wbscvt.net/#>

 **Director General of Training**
<http://dget.nic.in/content/>

 **National Skill Development Centre**
<https://www.nsdcindia.org/cindia>

FIRE AND SAFETY COURSES AND INSTITUTIONS

 **National Academy of Fire and Safety Engineering**
<https://nafsindia.com/nafs-programme.php>

 <https://collegedunia.com/courses/diploma-in-fire-and-safety-management>

 <http://www.safetyacademy.in/course-after-12th-in-india.html>

MSME TOOL ROOM - KOLKATA

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MINISTRY OF MICRO, SMALL & MEDIUM ENTERPRISES

Bon Hooghly Industrial Area, Kolkata – 700108

Website: <http://www.msmetoolroomkolkata.com/>

LONG TERM COURSES

DIPLOMA IN TOOL & DIE MAKING (AICTE Approved)

Duration 4 Years	Intake 100	Fee (RS.) 36000 per year	Start Date in August	Selection Test / Interview
Eligibility	Class X Pass or equivalent examination from a recognized University or Board with Mathematics and Science with minimum of 50% in aggregate (40% for SC/ST)			
Contents	Engineering Metrology, Workshop Technology, Engineering Drawing, Strength of Materials, Mould, Press Tool, Jigs and Fixtures. Die Casting & Forging Die, Practice on Fitting, Drilling, Turning, Milling, Grinding, CNC.			

COMPRESSED MACHINIST (Affiliated to S.T.V.T.)

Duration 1 Year	Intake 120	Fee (RS.) 32,000 per year	Start Date in July	Selection First Come – First Serve
Eligibility	Class X Pass or equivalent examination from a recognized University or Board. Maximum age limit for General – 22 yrs., SC/ST – 24 yrs.			
Contents	Workshop Technology, Engineering Drawing, Workshop Calculation & Science, Practice on Fitting, Drilling, Turning, Milling, Grinding.			

Certificate Course in “MACHINE OPERATION”

Duration 1 Year	Intake 60	Fee (RS.) 32,000 per year	Start Date January & July	Selection First Come – First Serve
Eligibility	Class X Pass			
Contents	PRACTICAL: Practice in Fitting and Bench Work, Conventional Turning, Conventional Milling, Conventional Grinding, Production Work THEORY: Workshop Technology, Engineering Drawing, Engineering Metrology, Material Technology			

MEDIUM TERM COURSES

Master Certificate Course in “CAD/CAM/CAE”

Duration 6 Months	Intake 40	Fee RS. 32,000	Start Date February & August	Selection First Come – First Serve
Eligibility	Degree in Engineering (Mechanical/Production/Manufacturing/ Polymer or equivalent)			
Contents	Practice on AutoCAD, Solid-Works, Creo, CATIA, DELCAM, ANSYS, CNC Programming using CNC on desktop, CNC Milling, Turning & Machining, CNC WEDM			

Master Certificate Course in “Structural Design and Analysis” (MCSDA)

Duration 4 Months	Intake 40	Fee RS. 25,000	Start Date February & August	Selection First Come – First Serve
Eligibility	B.E. (Civil & Equivalent)			
Contents	AutoCAD, 3Ds Max, Staad Pro, Revit			

Advance Certificate Course in “CNC MACHINING”

Duration 6 Months	Intake 40	Fee RS. 32,000	Start Date Feb, May, Aug & Nov	Selection First Come – First Serve
Eligibility	Diploma (Mech.) / I.T.I (Machinist, Tool & Die Maker, Grinder, Turner or equivalent).			
Contents	AutoCAD (2D), CNC Part Programming, Delcam (Power Mill)- CNC Turning, CNC Milling			

Certificate Course in “CNC Machine Operations – LATHE”

Duration 8 Months	Intake 30	Fee RS. 22,000	Start Date February & August	Selection First Come – First Serve
Eligibility	Class 10 pass or equivalent examination from recognizes University or Board.			
Contents	Workshop Technology, Engineering Drawing, Engineering Metrology, Workshop Practice (Lathe), CNC Programming (Lathe) & CNC Machining (Lathe)			

Certificate Course in “CNC Machine Operations – MILLING”

Duration 6 Months	Intake 30	Fee RS. 22,000	Start Date February & August	Selection First Come – First Serve
Eligibility	Class 10 pass or equivalent examination from recognizes University or Board.			
Contents	Workshop Technology, Engineering Drawing, Engineering Metrology, Workshop Practice(Milling) , CNC Programming(Milling) & CNC Machining(Milling)			

Basic Certificate Course in “MACHINIST”

Duration 6 Months	Intake 40	Fee RS. 22,000	Start Date January & July	Selection First Come – First Serve
Eligibility	10th Standard			
Contents	<p>CONVENTIONAL LATHE MACHINE: Measuring Instruments and their use, Description of different parts of machine and their use, Different operations like Threading, Facing, Drilling, Reaming, Taper Turning, Other operations like Clambering, Grooving, Parting, Boring, Thread Cutting etc., Nomenclature & use of Cutting Tools, Practice on Lathe Machine.</p> <p>CONVENTIONAL MILLING MACHINE: Description of different parts of machine and their use, Different operations like Plain, Slab, Face, Angular, Slot and Groove Milling, Other operations like Shutting, Side & Face Milling, Thread Milling, Helical Milling etc., Nomenclature & use of Cutting Tools, Practice on Conventional Milling Machine.</p> <p>CONVENTIONAL GRINDING MACHINE: Description of different parts of machine and their use, Different operations and work holding, Grinding practices.</p> <p>OTHERS: Bench Work and Drilling Machine, Filling, Marking, Yapping, Drilling Reaming.</p>			

Certificate Course in “COMPUTER HARDWARE & NETWORKING MANAGEMENT”

Duration 6 Months	Intake 40	Fee RS. 25,000	Start Date February & August	Selection First Come – First Serve
Eligibility	Degree/Diploma (any discipline) Any Graduate, I.T.I, 10+2			
Contents	<p>1. Computer Fundamentals, Basic Electronics, Power Supply, Computer architecture, Mother board & addon cards, Microprocessor, Storage Devices, Partitioning , formatting & OS Loading, Input Devices, Monitor, Printer, Assembling of Systems, Laptop Overview,</p> <p>2. Networking Fundamentals, OSI Model, Protocols, Topology, IP Addressing, Transmission Media, Cable Crimping & Punching, Peer to peer Network, Client Server Network, System Management, DHCP, DNS, Linux Networking, Trouble shooting.</p>			

ADVANCE DIPLOMA IN COMPUTER HARDWARE AND NETWORK MANAGEMENT WITH CCNA

Duration 6 Months	Intake 40	Fee RS. 30,000	Start Date February & August	Selection First Come – First Serve
Eligibility	Degree/Diploma(any discipline), Any Graduate, I.T.I, BCA, MCA, 10+2 pass out			
Contents	<p>1. Computer Fundamentals, Basic Electronics, Power Supply, Computer architecture, Mother board & addon cards, Microprocessor, Storage Devices, Partitioning , formatting & OS Loading, Input Devices, Monitor, Printer, Assembling of Systems, Laptop Overview, 2.Networking Fundamentals, OSI Model, Protocols, Topology, IP Addressing, Transmission Media, Peer to peer Network, Client Server Network, System Management, DHCP, DNS, Linux Networking, Trouble shooting. 3. Configuration of Routers, Manageable switches, FLSM, VLSM, Rouring protocols, VLAN's, Inter VLAN, Wireless Concepts, ACL, WAN Concepts, Practice with simulation software.</p>			

COURSE A: Post Diploma in “TOOL DESIGN with CAD” & COURSE B: Post Diploma in “CAD/ CAM”

Duration 6 Months	Intake 40	Fee RS. 40,000	Start Date February & August	Selection First Come – First Serve
Eligibility	Diploma in Tool & Die Making, Mechanical Engineering or equivalent.			
Contents	Moulds, Press Tools, Jigs & Fixtures, Manufacturing Technology, AutoCAD, Delcam, ProE, Solid Work, Creo.			

CISCO CERTIFIED NETWORK ASSOCIATE (CCNA)

Duration 4 Months	Intake 20	Fee RS. 25,000	Start Date Feb, May, Aug & Nov	Selection First Come – First Serve
Eligibility	Degree/Diploma(any discipline), Any Graduate, BCA, MCA, 10+2 pass out			
Contents	Networking Fundamentals, OSI Model, Protocol, IP Addressing, VLSM, CIDR, Basic Routing & Packet forwarding, Configuration of Routers & Switches, Static routing, Dynamic Routing Protocols (RIP, OSPF, EIGRP...), Switching Technology, VLAN & Inter VLAN with security, Wireless concepts, ACL, WAN Concepts & Communication, Lab Practice with Packet Tracer & Physical Cisco devices.			

CISCO CERTIFIED NETWORK ASSOCIATE (CCNA)

Duration 2 Months	Intake 20	Fee RS. 16,000	Start Date Mar, July, Sept & Dec	Selection First Come – First Serve
Eligibility	Degree/Diploma(any discipline), Any Graduate, BCA, MCA, 10+2 pass out			
Contents	Networking Fundamentals, OSI Model, Protocol, IP Addressing, VLSM, CIDR, Basic Routing & Packet forwarding, Configuration of Routers & Switches, Static routing, Dynamic Routing Protocols (RIP, OSPF, EIGRP...), Switching Technology, VLAN & Inter VLAN with security, Wireless concepts, ACL, WAN Concepts & Communication, Lab Practice with Packet Tracer & Physical Cisco devices.			

ADVANCE DIPLOMA IN MACHINE MAINTENANCE & AUTOMATION (ADMMA)

Duration 4 Months	Intake 40	Fee RS. 20,000	Start Date February & August	Selection First Come – First Serve
Eligibility	Diploma in Electrical/ Electronics/ Instrumentation or Equivalent			
Contents	<ol style="list-style-type: none"> 1. PLC & SCADA : Electrical safety, Basic concept about Relay, Contactor, Timer, Sensor, Motors. Introduction to Industrial Automation. Details of PLC Hardware (SIEMENS). Interfacing between PLC with PLC (RIO) & Various Field Devices (Motor, lamp etc.) Introduction to SCADA. Interfacing PLC with SCADA. 2. HYDRAULICS & PNEUMATICS : Basic Principles, Introduction to different types of Pneumatics elements, Directional control valves, Pneumatic cylinders, Different types of Electro – Pneumatics circuit Design. Hydraulic & Pneumatic Devices interfacing through the P.L.C. & SCADA 3. MACHINE OPERATION : Lathe, Milling, Tool cutter grinding, CNC Milling & CNC Lathe Maintenance. 4. COMPUTER FUNDAMENTALS : Basics of computer hardware. 5. PROJECT WORK. 			

CERTIFICATE COURSE IN “MECHATRONICS”

Duration 6 Months	Intake 40	Fee RS. 30,000	Start Date January & July	Selection First Come – First Serve
Eligibility	I.T.I. / Diploma in Electrical/Electronics/Mechanical/Instrument or Equivalent.			
Contents	Basic Electronics & its application, Circuit design, Basic Electrical & its industrial application, Electrical Hardware control, Introduction to Industrial Automation and PLC, Interfacing with Various Field devices, Introduction to Hydraulics and Pneumatics, Types of Pneumatics elements and its application, Autocad 2015, Digital Electronics, VLSI & Embedded Systems, Microprocessor & Micro Controller, VLSI circuit design with Microwind software, Using of Xilinx and Altera software, ARM 7 introduction, Live practice, Robotics, Metrology, Industrial maintenance system & Workshop, Computer fundamentals for office automation, CNC Programming & practice, Project work			

CERTIFICATE COURSE IN INDUSTRIAL AUTOMATION AND MAINTENANCE (CCIAM)

Duration 3 Months	Intake 40	Fee RS. 15,000	Start Date February & August	Selection First Come – First Serve
Eligibility	I.T.I. in Electrical/Electronics or Equivalent			
Contents	Electrical safety, Introduction to Electronics components and its application, Electrical Hardware control, Introduction to Industrial Automation and PLC, Interfacing with Various Field devices, Introduction to Hydraulics and Pneumatics, Types of Pneumatics elements and its application, Industrial maintenance system, Computer fundamentals, CNC.			

MASTER CERTIFICATE COURSE IN AUTOMATION & PROCESS CONTROL (MCCAPC)












Duration 4 Months	Intake 40	Fee RS. 22,000	Start Date February & August	Selection First Come – First Serve
Eligibility	Degree in Electrical/Electronics/Instrumentation or Equivalent			
Contents	<ol style="list-style-type: none"> 1. PLC & SCADA : Electrical safety, Basic concept about Relay, Contactor, Timer, Sensor, Motors. Introduction to Industrial Automation. Details of PLC Hardware (SIEMENS). Interfacing between PLC with PLC (RIO) & Various Field Devices (Motor, lamp etc.) Introduction to SCADA. Interfacing PLC with SCADA. 2. HYDRAULICS & PNEUMATICS : Basic Principals, Introduction to different types of Pneumatics elements, Directional control valves, Pneumatic cylinders, Different types of Electro – Pneumatics circuit Design. Hydraulic & Pneumatic Devices interfacing through the P.L.C. 3. VLSI & EMBEDDED SYSTEM : Number System, Logic designing using HDL & Downloading using PLD board, Basics of 8051, Interfacing & Testing using ARM-7 micro controller. 4. PROCESS CONTROL SYSTEM : DCS programming & application, PID / PD / PI / P application. 5. PROJECT WORK 			

ADVANCE DIPLOMA IN VLSI & EMBEDDED SYSTEM (ADVES)

Duration 4 Months	Intake 20	Fee RS. 20,000	Start Date February & August	Selection First Come – First Serve
Eligibility	Diploma/ Degree in Electrical/Electronics/Mechanical/Instrument or Equivalent.			
Contents	Computer fundamentals, Basic Electronics & its application, Basic Electricals, Introduction to Industrial Automation and PLC, Digital Electronics, VLSI & Embedded Systems, Microprocessor & Micro Controller, Basic of “C” Language, VLSI circuit design with Microwind software, Using of Xilinx and Altera software, ARM 7 introduction, Test equipment, Basic of Sensors, Motors & IR's, Basic designing of different types robots .Live practice, Robotics, Project work.			



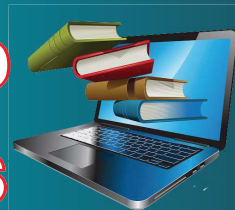
LIST OF DIPLOMA COURSES OFFERED IN POLYTECHNICS / INSTITUTES

- | | |
|--|--|
|  AGRICULTURAL ENGINEERING |  LEATHER GOODS TECHNOLOGY |
|  ARCHITECTURE |  MECHANICAL ENGINEERING |
|  AUTOMOBILE ENGINEERING |  MECHANICAL ENGINEERING (PRODUCTION) |
|  CHEMICAL ENGINEERING |  MEDICAL LABORATORY TECHNOLOGY |
|  CIVIL ENGINEERING |  METALLURGICAL ENGINEERING |
|  COMPUTER SCIENCE & TECHNOLOGY |  MINE SURVEYING |
|  COMPUTER SOFTWARE & TECHNOLOGY |  MINING ENGINEERING |
|  ELECTRICAL & ELECTRONICS ENGINEERING |  MULTIMEDIA TECHNOLOGY |
|  ELECTRICAL ENGINEERING |  PACKAGING TECHNOLOGY |
|  ELECTRICAL ENGINEERING (INDUSTRIAL CONTROL) |  PHOTOGRAPHY |
|  ELECTRICAL POWER SYSTEM |  PRINTING TECHNOLOGY |
|  ELECTRONICS & INSTRUMENTATION ENGINEERING |  SURVEY ENGINEERING |
|  ELECTRONICS & TELECOMMUNICATION ENGINEERING |  MODERN OFFICE PRACTICE & MANAGEMENT |
|  FOOD PROCESSING TECHNOLOGY |  PHARMACY (2 YEARS) |
|  FOOTWEAR TECHNOLOGY |  HOTEL MANAGEMENT & CATERING TECHNOLOGY |
|  GEOGRAPHICAL INFORMATION SYSTEM (GIS) & GLOBAL POSITIONING SYSTEM (GPS) |  3D ANIMATION & GRAPHICS (2 YEARS) |
|  INFORMATION TECHNOLOGY |  MEDICAL ELECTRONICS (POST DIPLOMA) [1 1/2 YEARS] |
|  INSTRUMENTATION AND CONTROL ENGINEERING |  PETROCHEMICAL ENGINEERING (POST DIPLOMA) [1 1/2 YEARS] |

List of Polytechnic Institutions in West Bengal
<http://wbscte.net/info/list-of-politichnic.html>

SECTION - B

STREAMLINED DEGREE COURSES



ABOUT THIS SECTION

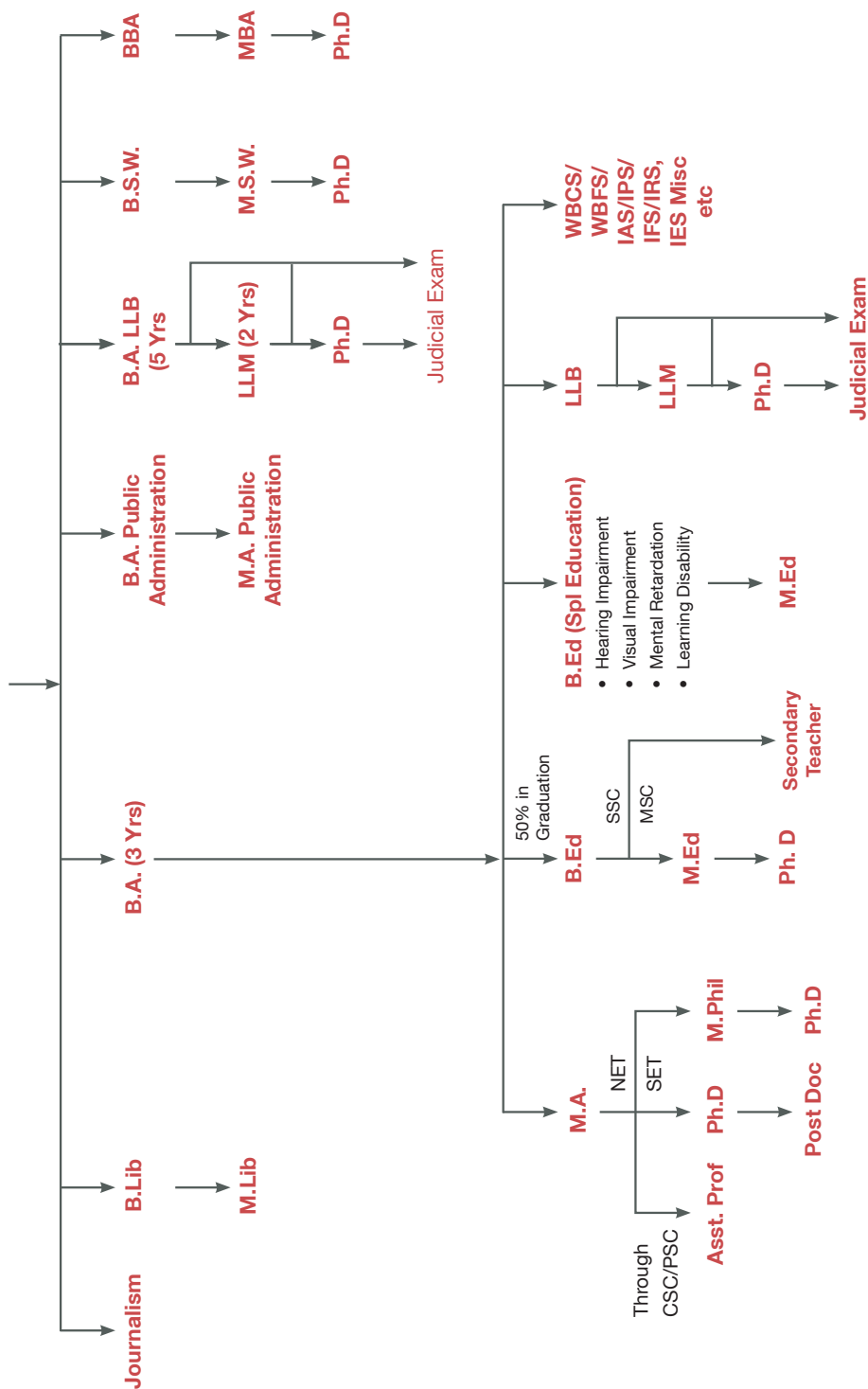
This section is meant for students of Class 11 and 12 who wish to choose their educational streams based on their personal interest or talents.

This section provides an overview of full time degree courses that are prerequisites to start both standalone businesses and job opportunities after higher secondary education. These courses provide full time learning to individuals to build their in depth understanding of the theoretical and practical aspects of the chosen field. These courses are meant to contribute to career choices, skill enhancement and job prospects.

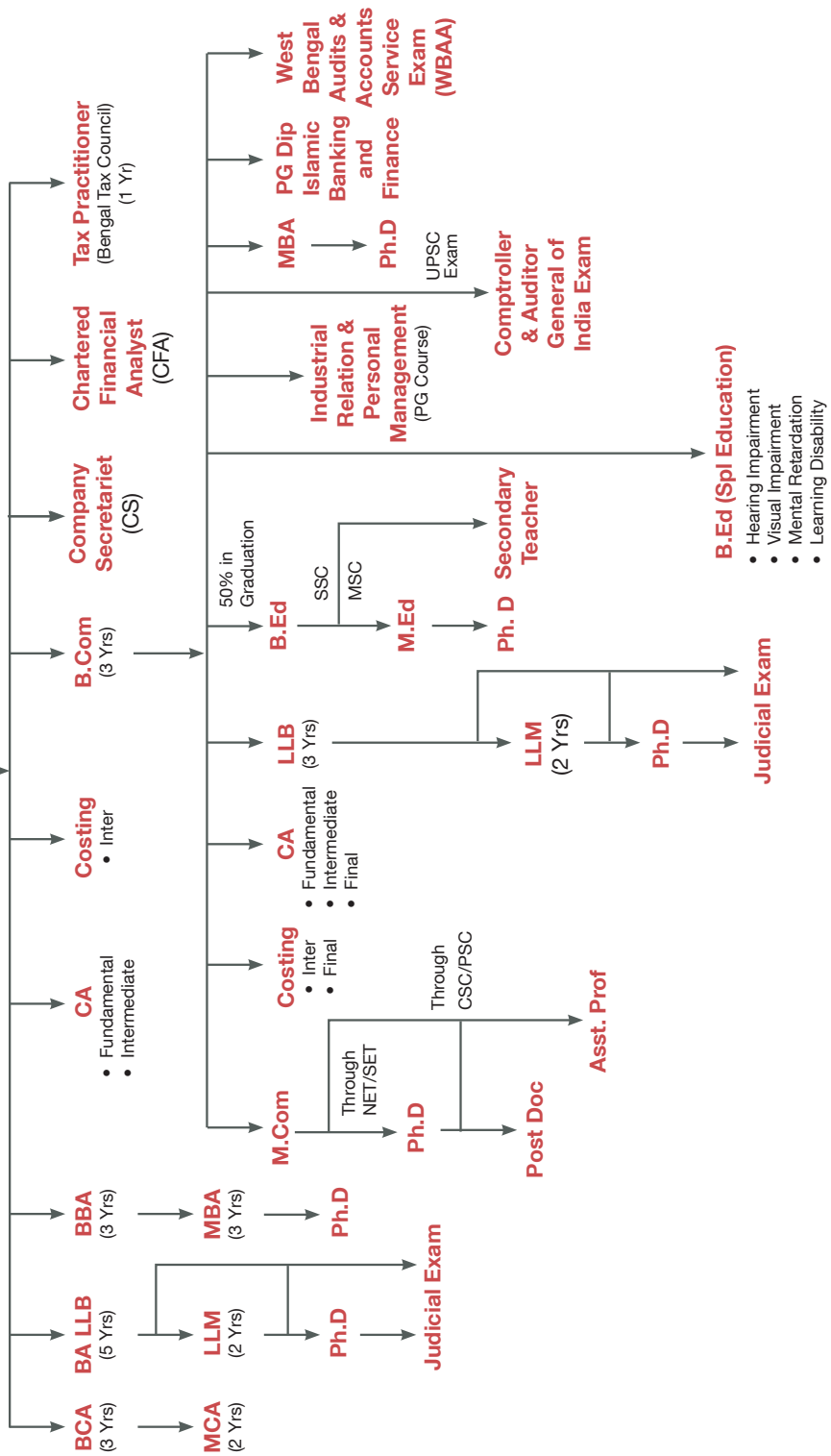
These degree courses can be alternately called 'Streamlined Degree Courses' as it allows students to streamline their interest and learning in building a career out of it. Unlike vocational or part time learning, these are full time courses for students of Commerce, Humanities, Liberal Arts, Technology and Biological Sciences. These courses often require students to appear for state level and national level entrance tests in order to check their aptitude for the opted course. According to domains, degree courses range from Bachelors' in Arts, Bachelors' in Sciences, Bachelors' in Law, Bachelors' in Medical Sciences and Bachelor's in Technology.

Such streamlined courses are mostly offered by state level, central level, private colleges as well as government-sponsored institutions, enabling students to work in civil services, public administration, environmental conservation and more. Fees for these courses vary from state level to central level institutions, and also from degree to degree. Scholarships by the state governments, central government, and educational institution are available for meritorious students. The announcement for these courses can be found in outdoor advertisements, local and national daily newspapers, institutional websites, radio broadcasts and public service magazines.

GRADUATE LEVEL COURSES AFTER CLASS 12 ARTS STUDENTS



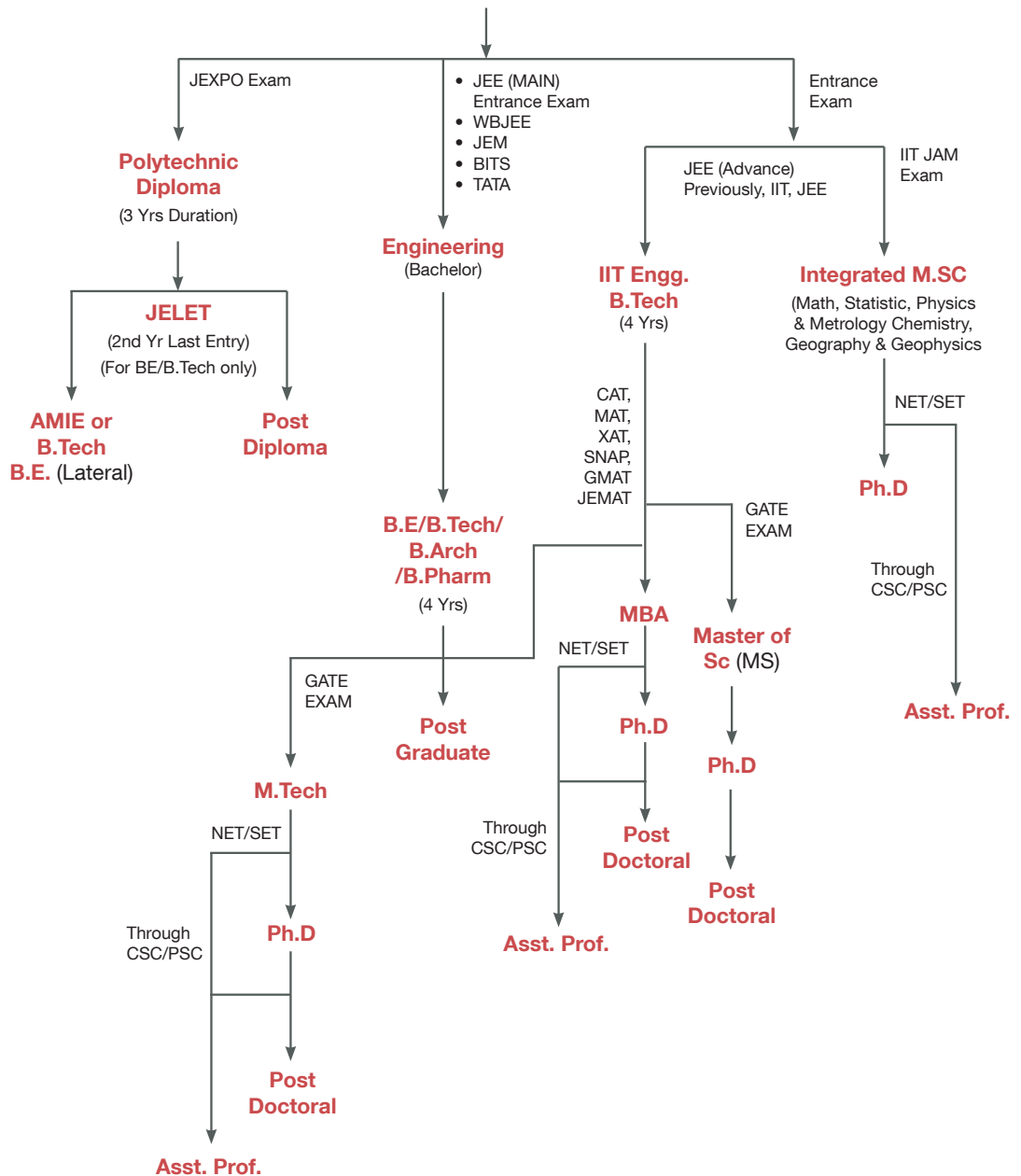
GRADUATE LEVEL COURSES AFTER CLASS 12 COMMERCE STUDENTS



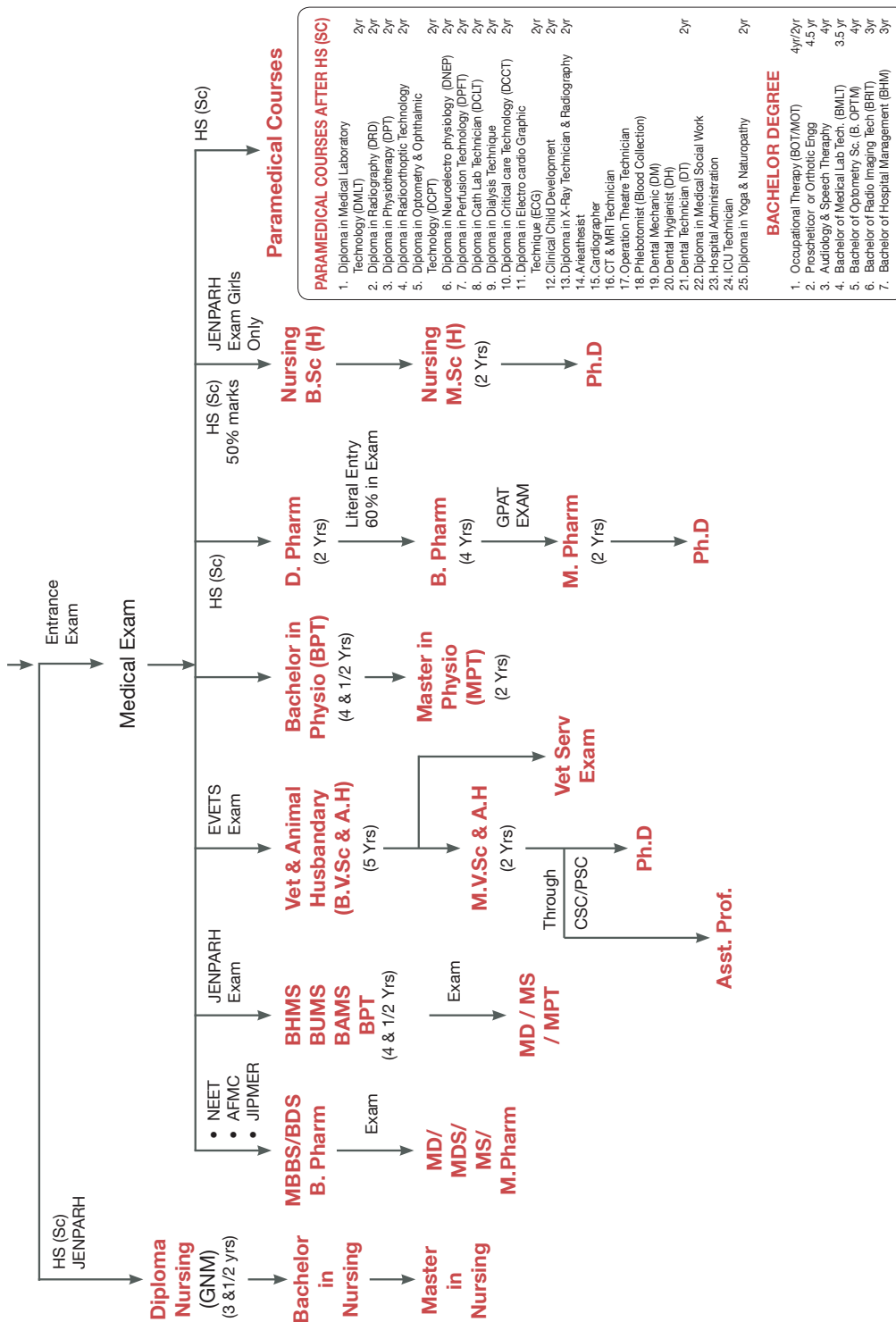
GENERAL SCIENCE

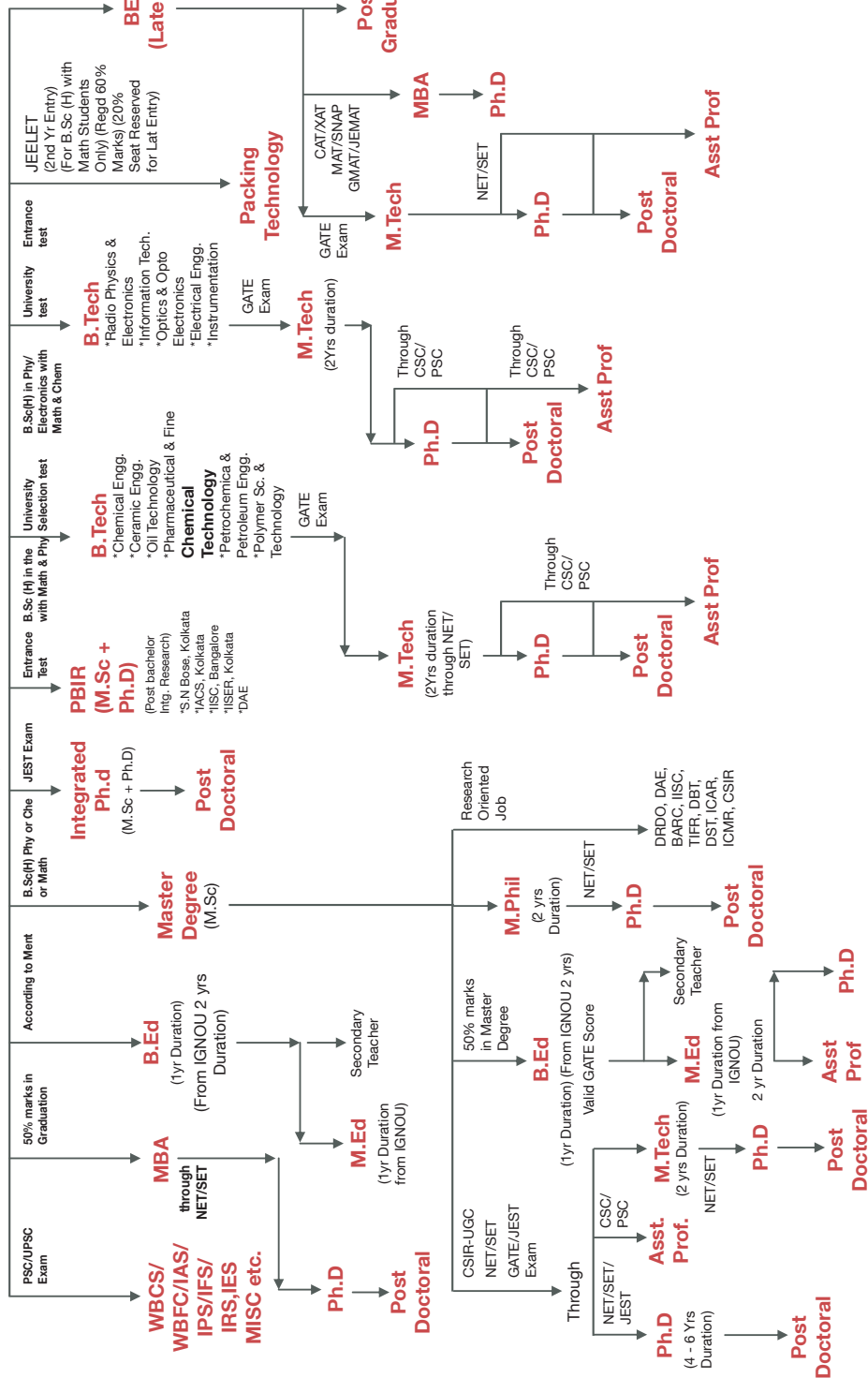


GRADUATE LEVEL COURSES AFTER CLASS 12 SCIENCE STUDENTS ENGINEERING



GRADUATE LEVEL COURSES AFTER CLASS 12 SCIENCE STUDENTS MEDICAL AND PARAMEDICAL







Entrance Examination Details

NATIONAL LEVEL ENGINEERING ENTRANCE EXAMS AFTER 10+2

EXAM	Joint Entrance Examination (JEE) Main
PURPOSE	For Admission in B. E./B. Tech., B. Arch., B. Planning
ELIGIBILITY	Class 12, 12 passed
APPLY	Online
ACTIVITY	April
SOURCE	http://jeemain.nic.in/jeemainapp/Welcome.aspx

EXAM	Joint Entrance Exam Advanced (JEE Advanced)
PURPOSE	Admission in UG programmes in IITs and ISM Dhanbad
ELIGIBILITY	Class 12, 12 Passed (PCM)
APPLY	Online
ACTIVITY	May
SOURCE	http://jeeadv.iitd.ac.in/

EXAM	Birla Institute of Technology & Science Admission Test (BITSAT)
PURPOSE	Admission in Integrated First Degree programmes in BITS Pilani, Goa & Hyderabad campuses.
ELIGIBILITY	Class 12, 12 passed (PCM)
APPLY	Online
ACTIVITY	January, February
SOURCE	www.bitsadmission.com/

EXAM	Vellore Institute of Technology Engineering Entrance Exam(VITEEE)
PURPOSE	Admission in B Tech Courses
ELIGIBILITY	Class 12
APPLY	Online, By Post
ACTIVITY-	January, February
SOURCE	www.vit.ac.in

EXAM	National Admission Test (APIIT NAT)
PURPOSE	For Admission in B. E./B. Tech/BBA/MBA courses of Asia Pacific Institute of Information Technology
ELIGIBILITY	Passed 10+2 examination from recognized Board / University with Physics and Mathematics as compulsory subjects along with any one of the subjects Chemistry /Biotechnology /Biology /Computer Science and obtained at least 45% marks (42.75% in case of candidate belonging to reserved category i.e. SC / ST category) in the above subjects taken together.
APPLY	Online
ACTIVITY	June
SOURCE	http://www.apiit.edu.in/admissions/admission-process.html

EXAM	ICFAI Tech School Admission Test (ITSAT)
PURPOSE	B.Tech
ELIGIBILITY	<p>Pass with 50% and above aggregate marks in Class XII or its equivalent with Mathematics, Physics, Chemistry and English as subjects.</p> <p>Class XII (or its equivalent) students awaiting their final examinations results may also apply.</p> <p>Applicants should have completed 12 years of formal schooling in order to apply for the program. Admission will be offered based on scores secured in ITSAT 2018 / JEE (Main) 2018 / State Level / Other National Level Engineering Entrance Tests (2018).</p>
APPLY	Online
ACTIVITY	Online Mode- May/ Offline Mode- May
SOURCE	http://www.icfaiuniversity.in/itsat/online-registration.html

EXAM	National Aptitude Test in Architecture (NATA)
PURPOSE	B.Arch.
ELIGIBILITY	<p>Only candidates who have the following credentials shall be eligible for admission to B.Arch Course.</p> <ul style="list-style-type: none"> • Qualified a recognized aptitude test in Architecture (NATA or equivalent) in 2018 • Have gone through any of the following curriculum with marks as prescribed below: <ul style="list-style-type: none"> ■ 10+2 or equivalent examination of Central/State Govts. with 50% aggregate marks and with Mathematics as a compulsory subject of examination; <p>OR 10+3 Diploma (any stream) recognized by Central/State Govts. with 50% aggregate marks with Mathematics as a compulsory subject of examination;</p> <p>OR International Baccalaureate Diploma passed/appearing, after 10 years of Schooling with 50% Marks in aggregate and with Mathematics as compulsory subject of examination</p>
APPLY	Online
ACTIVITY	April
SOURCE	https://learning.tcsionhub.in/test/nata-2018

EXAM	Graduate Aptitude Test in Engineering (GATE)
PURPOSE	ME/MTECH in IITs, NITs, and other Universities.Direct Jobs in PSU
ELIGIBILITY	B.Tech/MSc
APPLY	Online
ACTIVITY	February
SOURCE	http://gate.iitm.ac.in/

EXAM	Jawaharlal Nehru Technological University Planning and Architecture Common Entrance Test (JNTU PACET)
PURPOSE	5 year B.Arch or 4 year B.Plan
ELIGIBILITY	Candidate should obtain a Minimum of 50% in 10 + 2 Marks
APPLY	Online
ACTIVITY	May
SOURCE	Jntu.ac.in

EXAM	Associates Membership of Institution of Engineering (AMIE)
PURPOSE	AMIE equivalent to BE/BTECH
ELIGIBILITY	<ol style="list-style-type: none"> 1. Passed recognized 3-year Polytechnic Diploma or its equivalent in any branch of engineering. (No marks restriction) 2. Minimum age 18 years.
APPLY	Online/Offline
ACTIVITY	June
SOURCE	https://www.ieindia.org

EXAM	EPSI National Admission Test (ENAT)
PURPOSE	BE/BTECH
ELIGIBILITY	To be eligible to appear for ENAT examinations the candidate needs to pass the Sr. Secondary Examination or its equivalent in case of UG courses, however the eligibility criteria varies depending upon the UG course and University the candidate is aspiring for admission. Therefore the specific eligibility requirement needs to be obtained from the following institutions official website depending upon the course chosen.
APPLY	The printed brochure with form can also be obtained from Education Promotion Society for India, Room No. 409, PHD House, 4/2 Siri Institutional Area, August Kranti Marg, and New Delhi 110016, by way of sending Rs.100/- a Demand Draft in favour of EPSI National Admission Test 2012 towards Prospectus and postage charges.
ACTIVITY	From April to May
SOURCE	www.enat.org.in or www.epsfi.org

EXAM	EPSI National Admission Test (ECET FDH)
PURPOSE	BE/BTECH for diploma holders through lateral entry
ELIGIBILITY	Diploma with 60% marks
APPLY	Online/offline
ACTIVITY	May
SOURCE	http://ecet.tsche.ac.in/TSECET/TSECET_HomePage.aspx

EXAM	LPU-NEST
PURPOSE	<ul style="list-style-type: none"> • B.Tech. (4 years Programme) • B.Tech. (Hons.) (4 years) • Dual Degree B.Tech. – M.Tech (6 Years) 2 • Dual Degree B.Tech. – MBA (6 Years) 2 • Integrated B.Tech. – M.Tech. (5 Years Programme) 3 • Integrated B.Tech. – MBA (5 Years Programme)
ELIGIBILITY	<p>Only Indian Nationals are eligible to apply for LPUNEST (B.Tech.)</p> <p>Applicants appearing for LPUNEST (B.Tech.) should have either completed or shall be appearing in 2019, in final examination of 10+2 from Central Board of Secondary Education (CBSE, New Delhi) or The Council for Indian School Certificate Examination (CISCE, New Delhi) or State Board or any other Council, Institution, college etc. declared recognised by Council of Boards of School Education (COBSE), New Delhi or any other concerned apex body as applicable. Pass with 60% aggregate marks in 10+2 or equivalent (with Physics, Mathematics and English)* subject to qualifying LPUNEST (B.Tech.)</p> <ul style="list-style-type: none"> • For B.Tech. Biotechnology (BT), B.Tech. (Food Technology), B.Tech. (Biomedical Engineering) and Integrated B.Tech. - M.Tech. (Biotechnology). Subjects considered: Physics, Chemistry, English & either Maths or Biology or Biotechnology; other things remaining same as above. • For B.Tech. Chemical Engineering (CHE) and B.Tech. (CHE - Petroleum) Subjects considered: Physics, Chemistry, Mathematics and English; other things remaining same as above.
APPLY	Online
ACTIVITY	April
SOURCE	www.ipu.ac.in

EXAM	Manipal
PURPOSE	<p>For admission in B.Tech program in Aeronautical, Chemical Electrical & Electronics, Electronics & Instrumentation, Automobile, Civil, Electronics & Communication, Mechanical, Biomedical, Computer & Communication, Industrial & Production Mechatronics, Biotechnology, Computer Science, Information Technology, Media Technology. Citizenship: Indian nationals.</p> <ul style="list-style-type: none"> • In order to be eligible for B. Tech admission at Manipal Institute of Technology, it's necessary for applicants to be Indian nationals. Applicants who have passed their 10+2, A Level, IB, American 12th grade, or any equivalent examination can apply for admission. • The B. Tech eligibility criteria mandate that their compulsory subjects include Physics, Mathematics, and English. In addition to this, their optional subjects should include technical vocational subjects such as Chemistry, Biology, or Biotechnology. They should have scored a minimum of 50% marks taken together in Physics, Mathematics, and any one of the optional subjects.
ELIGIBILITY	Online
APPLY	April 2018
ACTIVITY	www.admissions.manipal.edu
SOURCE	http://ecet.tsche.ac.in/TSECET/TSECET_HomePage.aspx

STATE LEVEL ENGINEERING ENTRANCE

The State Wise List of Engineering Exams is listed below. Based on these exams' scores, candidates can have an opportunity to take admission in any universities or colleges of that states.

EXAM	Maharashtra's Common Entrance Test (MHT CET)
PURPOSE	4 Year B.Tech/B Pharm /B Arch Courses
ELIGIBILITY	Indian National, Class 12 or equivalent with 50% marks. For SC/ST/OBC 45%
APPLY	Online
ACTIVITY	January to March
SOURCE	https://mhtcet2018.dtemaharashtra.gov.in/

EXAM	Andhra Pradesh Engineering, Agriculture and Medicine Common Entrance Test (AP EAMCET)
PURPOSE	B.Tech Engineering, Agriculture, Pharmacy
ELIGIBILITY	10+2
APPLY	Online
ACTIVITY	February
SOURCE	www.sche.ap.gov.in/eamcet

EXAM	Consortium of Medical, Engineering and Dental Colleges of Karnataka's (COMED-K)
PURPOSE	
ELIGIBILITY	<ul style="list-style-type: none"> 10+2 with Physics, Chemistry and Mathematics with English as a compulsory subject. The General Merit candidates should have passed with a minimum aggregate of 45% marks (40% in respect of SC, ST and OBC candidates of Karnataka State)
APPLY	Online
ACTIVITY	January
SOURCE	www.comedk.org

EXAM	Uttar Pradesh State Entrance Exam (UPSEE)
PURPOSE	B. Tech./B.Arch./B.Des./B.Pharm./ BHMCT/BFAD/BFA/MBA/MBA(Integrated) /MCA/MCA (Integrated) And 2 nd Year of B. Tech./B.Pharm./MCA (Lateral Entry)
ELIGIBILITY	45% in Physics, Mathematics and Chemistry or Computer Sc or Biology. 40% for SC/ST
APPLY	Online
ACTIVITY	January
SOURCE	http://www.upsee.nic.in/

EXAM	Karnataka Post Graduate Common Entrance Test (Karnataka PG CET)
PURPOSE	MBA, MCA, ME / M.Tech / M.Arch
ELIGIBILITY	BE/BTECH
APPLY	Online
ACTIVITY	May
SOURCE	http://www.kea.kar.nic.in/pgcet_2018.htm

EXAM	West Bengal Joint Entrance Examinations Board (WB JEE)
PURPOSE	B.Tech /B.Arch/ Bpharm Courses
ELIGIBILITY	45% in 10+2 . SC/ST 40%
APPLY	Online
ACTIVITY	December
SOURCE	Wbjeeb.nic.in

EXAM	Bihar Combined Entrance Competitive Examination (BCECE)
PURPOSE	BE/BTECH
ELIGIBILITY	10+2
APPLY	Online
ACTIVITY	
SOURCE	http://bceceboard.bihar.gov.in/

EXAM	Orissa Joint Entrance Examination (Orissa JEE)
PURPOSE	BTech/BPlan ,BPharma
ELIGIBILITY	45% in 10+2 , 40% for SC/ST
APPLY	Online
ACTIVITY	March
SOURCE	www.ojee.nic.in

EXAM	Karnataka Common Entrance Test (Karnataka CET)
PURPOSE	Engineering / Technology courses (B.E. / B.Tech) B.Sc. (Hons) Agriculture, B.Sc. (Hons) Sericulture, B.Sc (Hons) Horticulture, B.Sc (Hons) Forestry, B.Sc. Agri Bio Tech, B.H.Sc.(Home Science), B.Tech (Agri.Engg), B.Tech (Food Technology), B.Tech (Dairy Tech), B.F.Sc (Fisheries), B.Tech (Food Science &Tech)., B.Sc. (Hons) Agri. Marketing & Bachelor of Veterinary Science and Animal Husbandry (B.V. Sc. & A.H.) ,B-Pharma
ELIGIBILITY	Passed in 2nd PUC / 12th Std / Equivalent Exam with English as one of the Languages and obtained a Minimum of 45% of Marks in aggregate in Physics and Mathematics along with Chemistry / Bio-Technology / Biology / Electronics / Computer. (40% for SC, ST, Cat1, 2A, 2B, 3A and 3B category candidates)

APPLY	online
ACTIVITY	February
SOURCE	http://kea.kar.nic.in/

EXAM	Tripura Joint Entrance Examination (Tripura JEE)
PURPOSE	Engineering, Technological, Agricultural, Veterinary, Fisheries and others.
ELIGIBILITY	Permanent resident of Tripura, 10+2 pass
APPLY	Offline downloading form
ACTIVITY	January
SOURCE	http://tbjee.nic.in/

EXAM	IISC-Bangalore
PURPOSE	BSc(Research)
ELIGIBILITY	10+2
APPLY	Online
ACTIVITY	February
SOURCE	http://www.iisc.ac.in/ug

EXAM	JK-BPEE CET
PURPOSE	BE/B.Tech
ELIGIBILITY	50% in 10+2
APPLY	Online
ACTIVITY	February
SOURCE	Jakbopee.org / jkbopee.gov.in

EXAM	Gujarat-CET
PURPOSE	B.Tech
ELIGIBILITY	Resident of Gujarat, 10+2 with 45%. 40% for reserve category
APPLY	Online
ACTIVITY	March
SOURCE	www.gseb.org

EXAM	RPET
PURPOSE	B.Tech
ELIGIBILITY	10+2 with 45%. SC/ST 40%. Height of Male 1.5m and height of Female 1.4m. Weight of Male minimum 41 kg and female 37kg
APPLY	Online
ACTIVITY	March
SOURCE	http://techedu.rajasthan.gov.in

EXAM	JCECE
PURPOSE	B.Tech
ELIGIBILITY	Must be a Permanent/Local resident of Jharkhand. 10+2 with 45%. SC/ST 40%
APPLY	Online
ACTIVITY	April
SOURCE	http://jceceb.jharkhand.gov.in

EXAM	Goa CET
PURPOSE	B.Tech
ELIGIBILITY	10+2
APPLY	Online /offline
ACTIVITY	April
SOURCE	http://dte.goa.gov.in

EXAM	KIIT
PURPOSE	B.Tech or B.Tech/M.Tech dual degree
ELIGIBILITY	10+2 with 60%
APPLY	Online /Offline
ACTIVITY	November
SOURCE	www.kiitee.ac.in

EXAM	Assam CEE
PURPOSE	BE/B.Tech
ELIGIBILITY	10+2 with 50%
APPLY	Online
ACTIVITY	March
SOURCE	https://astu.ac.in/astu/

UNIVERSITY LEVEL ENTRANCE EXAM FOR ENGINEERING

If Students aspiring to take direct admission in B-Tech courses of various prestigious Universities across India, then must appear in the University Level Entrance Exams for Engineering.

SL. NO.	ENTRANCE EXAM FOR ENGINEERING (UNIVERSITY WISE)	FULL FORM OF ENGINEERING EXAMS IN INDIA	ENGINEERING ENTRANCE EXAMS CALENDAR
1	SRMJEE	SRM Engineering Entrance Exam	APRIL
2	IPU CET	Guru Gobind Singh Indraprastha University Common Entrance Test	APRIL
3	IMU CET	Indian Marine University Common Entrance Test	MAY
4	VMU EEE	Vinayaka Mission University Engineering Entrance Examination	MAY
5	VSAT	Vignan University Entrance Test	APRIL
6	AUEEE	Andhra University Engineering Entrance Exam	MAY
7	KIITEE	Kalinga Institute of Industrial Technology Engineering Entrance Exam	APRIL
8	BVP CET	Bharati Vidyapeeth Common Entrance Test	JUNE
9	AEEE	Amrita Engineering Entrance Examination	APRIL
10	KEE	Karunya Entrance Examination	MAY
11	BSAUEEE	B S Abdur Rehman University Engineering Entrance Exam	APRIL
12	SAAT	Siksha Anusandhan University Admission Test	MAY
13	CUSAT CAT	Cochin University of Science & Technology Common Admission Test	APRIL TO MAY
14	SLIET	Slit Engineering Test	JUNE
15	VEE	Vels Entrance Examination	MAY
16	BEEE	Bharath Engineering Entrance Examination	APRIL
17	AMUEEE	Aligarh Muslim University Engineering Entrance Exam	APRIL
18	AUEET	Alliance University Engineering Entrance Test	JUNE

NATIONAL LEVEL MEDICAL ENTRANCE EXAM

EXAM	NEET
PURPOSE	MBBS
ELIGIBILITY	General: Age 17 to 25 and 50% in Physics, Chemistry and Biology in 10+2 level SC/ST/OBC: Age 17 to 25 and 40% in Physics, Chemistry and Biology in 10+2 level PWD: 45% in PCB
APPLY	Online Candidates must ensure that mobile numbers, e-mail ID filled in online Application form are their own or their parents.
ACTIVITY	The fee can only be remitted in the following ways: (i) By Credit Card/Debit Card; (ii) Net Banking/UPI; (iii) E-wallet of Common Services Centre and other service providers
SOURCE	Feb cbseneet.nic.in

EXAM	JIPMER
PURPOSE	MBBS
ELIGIBILITY	60% marks in Physics, Chemistry and Biology, 50% for SC/ST/OBC
APPLY	Online
ACTIVITY	3rd Week of July
SOURCE	http://jipmer.edu.in/

EXAM	AIIMS
PURPOSE	MBBS
ELIGIBILITY	10+2 with English, Physics, Chemistry, Mathematics
APPLY	Online
ACTIVITY	1st week of January
SOURCE	http://aiimsexams.org/

NEET REPLACED FOLLOWING STATE-LEVEL MEDICAL ENTRANCE EXAMS

From the year 2013, NEET is the only medical entrance examination for admission to medical and dental courses. It has replaced the following state-level examinations. However, these exams (#) are conducted for admissions to other courses such as engineering, pharmacy, etc.

- Odisha MBBS
- WB JEE
- Uttarakhand MBBS
- MGIMS PMT
- Assam CEE
- MHTCET
- CMC Vellore
- AP EAMCET
- AP MBBS
- CMC Ludhiana
- GCET
- # KEAM
- MU OET
- JKCET
- # KCET
- Bihar CET
- GUJCET

NATIONAL LEVEL HOTEL MANAGEMENT ENTRANCE EXAMS AFTER CLASS 12

EXAM	National Council of Hotel Management and Catering Technology Joint Entrance Examination (NCHMCT JEE)
PURPOSE	Bsc Hospitality Management
ELIGIBILITY	10+2 with English as one of the Subject
APPLY	Online
ACTIVITY	December
SOURCE	http://nchm.nic.in

EXAM	International Institute of Hotel Management Electronic Common Hospitality Admission Test (IIHM e-CHAT)
PURPOSE	BA in Hospitality Management Advanced Diploma in International Hospitality Administration • BSc in Hotel Management, Catering & Tourism
ELIGIBILITY	10+2 with English. Minimum 50%
APPLY	Online
ACTIVITY	December
SOURCE	http://echat.elink.in/

EXAM	AIMA UGAT
PURPOSE	Bachelor Hospitality management
ELIGIBILITY	10+2
APPLY	Online
ACTIVITY	April
SOURCE	https://apps.aima.in Tel: 011 – 47673016, 47673000 Ext. 818,816 Email : ugat@aima.in

STATE LEVEL HOTEL MANAGEMENT ENTRANCE EXAMS AFTER CLASS 12

EXAM	Uttar Pradesh State Entrance Examination Bachelor of Hotel Management and Catering Technology UPSEE BHMCT
PURPOSE	Bachelor of Hotel Management and Catering Technology
ELIGIBILITY	10+2 with 45% SC/ST with 40%
APPLY	Online
ACTIVITY	January
SOURCE	Upsee.nic.in

EXAM	UKSEE BHMCT
PURPOSE	BHMCT
ELIGIBILITY	10+2 with 50 % with english as main subject
APPLY	Online
ACTIVITY	April
SOURCE	uktech.ac.in/uksee/

EXAM	Maharashtra Hotel Management Common Entrance Test (MAH HM CET)
PURPOSE	Bachelor Hotel Management
ELIGIBILITY	10+2
APPLY	Online
ACTIVITY	April
SOURCE	dtemaharashtra.gov.in/

EXAM	WBJEE HM (JEHOM)
PURPOSE	Bachelor Degree in Hotel Management and Catering Technology (HMCT)
ELIGIBILITY	10+2 with 45% in regular mode
APPLY	Online
ACTIVITY	March to April
SOURCE	Wbjeeb.nic.in

UNIVERSITY HOTEL MANAGEMENT ENTRANCE EXAMS AFTER CLASS 12

EXAM	Guru Gobind Singh Indra Prastha University Common Entrance Test Bachelor of Hotel Management and Catering Technology (IPU CET BHMCT)
PURPOSE	BHMCT
ELIGIBILITY	10+2 with 50% with English as mandatory subject. Age not more than 21 years.
APPLY	http://www.ipu.ac.in
ACTIVITY	April
SOURCE	http://www.ipu.ac.in

EXAM	Punjab University Tourism and Hospitality Aptitude Test (PUTHAT)
PURPOSE	BHMCT
ELIGIBILITY	10+2 with 50%. English mandatory.
APPLY	Online
ACTIVITY	March
SOURCE	puthat.puchd.ac.in

HOTEL RUN EXAMS

EXAM	Ecole Hoteliere Lavasa Entrance Test
PURPOSE	4 Year Hotel Management Course
ELIGIBILITY	10+2. Online assesment and personal interview
APPLY	Online/Offline
ACTIVITY	No deadline given
SOURCE	ecolelavasa.edu.in/how-to-apply/

EXAM	Oberoï STEP Entrance Test
PURPOSE	Bachelor of tourism studies
ELIGIBILITY	Class XII with 61% in English (above 18 years and below 20 years.)
APPLY	Online
ACTIVITY	July
SOURCE	www.oberoigroup.com/careers/join_us

EXAM	IHM Aurangabad Entrance Test
PURPOSE	BA in Hotel Management
ELIGIBILITY	10+2 in any stream with english
APPLY	Online
ACTIVITY	Assesment through statement of purpose, Group Discussion, Personal interview
SOURCE	www.ihmaurangabad.ac.in

TOP HOTEL MANAGEMENT ENTRANCE EXAMINATION

NATURE OF ENTRANCE EXAM	NAME OF ENTRANCE EXAM	FULL FORM	EXAM FOR UG/PG
NATIONAL LEVEL	NCHM JEE	National Council of Hotel Management and Catering Technology Joint Entrance Examination (NCHMCT JEE)	Only UG
	IIHM e-CHAT	International Institute of Hotel Management Electronic Common Hospitality Admission Test (e-CHAT)	Only UG
	AIMA UGAT		Only UG
STATE LEVEL	UPSEE BHMCT	Uttar Pradesh State Entrance Examination Bachelor of Hotel Management and Catering Technology	Only UG
	UKSEE BHMCT		Only UG
	MAH CET HM	Maharashtra Hotel Management Common Entrance Test	Only UG
		(MAH HM CET)	
	WBJEE HM (JEHOM)		Only UG
UNIVERSITY LEVEL	IPU CET BHMCT	Guru Gobind Singh Indra Prastha University Common Entrance Test Bachelor of Hotel Management and Catering Technology	Only UG
	PUTHAT	Punjab University Tourism and Hospitality Aptitude Test	Only UG
HOTEL RUN EXAMS	Ecole Hoteliere Lavasa Entrance Test		Only UG
	Oberoi STEP		For both UG/PG
	IHM Aurangabad		Only UG

LIST OF LAW ENTRANCE EXAMS FOR FURTHER STUDIES AFTER CLASS 12

COLLEGE / UNIVERSITIES	NAME OF THE EXAM	ENTRANCE EXAMS CALENDAR	WEBSITE
19 NLUs at Various Locations	CLAT	February	https://www.clat.ac.in/
National Law University, Delhi	AILET	February	http://www.nludelhi.ac.in/
Law School Admission Test (LSAT-India)	LSAT	March	http://www.pearsonvueindia./
University of Petroleum and Energy Studies (UPES), Dehradun	UL-SAT	March	http://www.upes.ac.in/college-of-legal-studies
Symbiosis Law School, Pune/ Noida/Hyderabad	SET	March	http://www.set-test.org/
Guru Gobind Singh Indraprastha University, Delhi	Common Entrance Test (CET)	March	www.ipu.ac.in
GLC/ILS and Other Colleges in Maharashtra	MH-CET	March	www.mahacet.org
Christ University	Entrance Test (ET)	March	https://christuniversity.in/school-of-law
Rajasthan University LLB Entrance Test	RULET	August	https://www.uniraj.ac.in/index.php?mid=192&exid=5
Andhra Pradesh Law Common Entrance Test	APLAWCET	March	https://aplawcet.nic.in/Default.aspx
ICFAI Law School Admission Test	ILSAT	May	http://www.lawentrance.com/icfai.htm#admission
KIIT Law School Admission Test	KLSAT or KIITEE	November	https://kiitee.kiit.ac.in/
Aligarh Muslim University Law Entrance Test	AMU Law Entrance Exam	May	http://www.amucontrollerexams.com/admissions_ga.html
Indian Law Institute Common Admission TEST	ILICAT	May	http://ili.ac.in/ , https://ilidelhiadmissions.in/
Kerala Law Entrance Test	KLEE	June end	http://www.cee-kerala.org/
Guru Nanak Dev University Common Entrance Test	GNDU CET	March	http://www.gndu.ac.in/pdf_files/guide.pdf , http://collegeadmissions.gndu.ac.in/loginNew.aspx
Alliance Common Law Admission Test	ACLAT	April	https://law.alliance.edu.in/asl/ballb-admissions.php
University of Calcutta, B.A., LLB, Admission Entrance Test	B.A., LLB Admission Entrance Test	May	https://www.caluniv.ac.in

LIST OF SHORT FORM FOR DIFFERENT ENTRANCE EXAMS

ENGINEERING

ENTRANCE EXAM SHORT FORM	FULL FORM	PURPOSE
WBJEE	WEST BENGAL JOINT ENTRANCE EXAM	For admission into Engineering and Medical Courses
JEE MAIN+JEE ADVANCED	JOINT ENTRANCE EXAM	IIT, NIT AND OTHERS COLLEGE
BITSAT	BIRLA INSTITUTE OF TECHNOLOGY AND SCIENCE APTITUDE TEST	BE,BPHARM,MSC
JMI ENTRANCE EXAM	JAMIA MILLIA ISLAMIA ENTRANCE EXAM	Graduation in law, eco, arts, sciences
AMUEEE	Aligarh Muslim University Engineering Entrance Exam	BTech/BArch Courses
JELET	Joint Entrance Examination for Lateral Entry	Admission to 2nd year (3rd semester) in a four year degree course in Engineering/Technology/ Pharmacy under lateral entry scheme.
GATE	Graduate Aptitude Test in Engineering	Post graduate in various subjects in engineering and science in various IITs and IISc
KEAM	KERALA ENGINEERING AGRICULTURAL MEDICAL ENTRANCE EXAMINATION	Engineering, Architecture, B.Pharm, MBBS, BDS, Ayurveda, Homoeopathy, Siddha, Unani, Agriculture, Forestry, Veterinary and Fisheries
UPSEE	UTTAR PRADESH STATE ENTRANCE EXAM	B.Tech in Engineering and Agriculture, B.Arch, B. Pharm, Fashion and Apparel Design, Hotel Management, MCA, MBA and MAM. Lateral entry for Fashion & Apparel Design and MCA etc
VITEEE	VELLORE INSTITUTE OF TECHNOLOGY ENGINEERING ENTRANCE EXAMINATION	B.Tech.
OJEE	ODISHA JOINT ENTRANCE EXAMINATION	BAMS & BHMS/Pharmacy/Pharmacy and BAMS and BHMS, Lateral Entry (Engineering, Pharma) and B.Sc.(LE), MCA/MBA/Lateral Entry MCA, PGAT (M.Tech/M.Tech / M.Arch/M.Pharm/M. Plan), Combination of MBA and MCA/MBA and LE-MCA/MBA and PGAT, Integrated MBA course (5-Years).

OTHER ENTRANCE TESTS FOR B.TECH & M.TECH

MH CET, TS EAMCET, AEEE, SRMJEEE, LPUNEST, TANCET, AP POLYCET, OUAT, MU OET, GCET, AUAT, NERIST ENTRANCE EXAM.

MEDICAL

ENTRANCE EXAM SHORT FORM	FULL FORM	PURPOSE
NEET	National Eligibility Cum Entrance Test	MBBS, BDS
AMU ENTRANCE TEST	ALIGARH MUSLIM UNIVERSITY	DIPLOMA IN GENERAL NURSING & MIDWIFERY
JENPAUH	Joint Entrance for Nursing courses in different Government and Private Nursing colleges of West Bengal ...	B.SC NURSING
AIIMS MBBS	All India Institute of Medical Sciences	MBBS
IPU CET	GURU GOBIND SINGH INDRAPRASTHA UNIVERSITY COMMON ENTRANCE TEST	MBBS/BDS, law, mgt etc
JIPMER	JAWAHARLAL NEHRU INSTITUTE OF PG MEDICAL EDUCATION AND RESEARCH	MBBS
AIPMT	SAME AS NEET	MBBS
IUET	INTEGRAL UNIVERSITY ENTRANCE TEST	UG, PG Programs

FOR MS & MD

**IPU CET, AIIMS PG, NEET PG, AIAPGET, RUET,
AIPGMEE, PGIMER, SAAT, JIPMER, DNB CET, IUET**

LAW

ENTRANCE EXAM SHORT FORM	FULL FORM	PURPOSE
CLAT	COMMON LAW ADMISSION TEST	BA LLB, BCom LLB, BSc LLB, BBA LLB, BSW LLB
LSAT	LAW SCHOOL ADMISSION TEST	SAME
AILET	ALL INDIA LAW ENTRANCE TEST	BA LLB
ACLAT	Alliance Common Law Admission Test	ALLIANCE COLLEGE

PHARMACY

ENTRANCE EXAM SHORT FORM	FULL FORM	PURPOSE
WBJEE	WEST BENGAL JOINT ENTRANCE EXAMINATION	B.PHARM-JU (ENGINEERING RANK), OTHERS PHARMACY COLLEGE
BITSAT	BIRLA INSTITUTE OF TECHNOLOGY AND SCIENCE ADMISSION TEST	PHARMACY COURSES IN THE BITS
GPAT	GRADUATE PHARMACY APTITUDE TEST	ADMISSION TO M.PHARMA PROGRAM
NIPER JEE	NATIONAL INSTITUTE OF PHARMACEUTICAL EDUCATION AND RESEARCH JOINT ENTRANCE EXAM	ADMISSION TO PH.D., MS (PHARM), M. PHARM, M.TECH (PHARM) AND MBA(PHARM)
JELET	JOINT ENTRANCE EXAMINATION FOR LATERAL ENTRY	ADMISSION TO 2ND YEAR (3RD SEMESTER) IN A FOUR YEAR DEGREE COURSE IN PHARMACY UNDER LATERAL ENTRY SCHEME.
MU OET	MANIPAL UNIVERSITY ONLINE ENTRANCE TEST	ADMISSION TO MANIPAL UNIVERSITY PHARMACY COURSES
ITM NEST	ITM NATIONAL ENTRANCE AND SCHOLARSHIP TEST	ADMISSION TO PHARMACY COURSES OF ITM UNIVERSITY GWALIOR
GITAM GAT PGP	GITAM ADMISSION TEST POST GRADUATE PHARMACY	ADMISSION TO PHARMACY COURSES OF GITAM University
MDUCEE	MAHARSHI DAYANAND UNIVERSITY COMMON ENTRANCE EXAM	ADMISSION TO PHARMACY COURSES OF MAHARSHI DAYANAND University
VEE	VELS ENTRANCE EXAMINATION	ADMISSION TO PHARMACY COURSES OF VELS UNIVERSITY CHENNAI

FASHION AND DESIGN

ENTRANCE EXAM SHORT FORM	FULL FORM	PURPOSE
NIFT	National Institute of Design Entrance Exam	4 YEARS BACHELOR IN DESIGN/BACHELOR IN FASHION TECHNOLOGY; 2 Yrs MASTER IN DESIGN/ FASHION MANAGEMENT AND MASTER IN FASHION TECHNOLOGY IN NIFT
CEED	Common Entrance Examination for Design	ADMISSION TO MASTER OF DESIGN (M.DES) AND PH.D (DESIGN) PROGRAMMES AT VARIOUS IITS

ARCHITECTURE

ENTRANCE EXAM SHORT FORM	FULL FORM	PURPOSE
NATA	National Aptitude Test in Architecture	Admission to first year of 5 year BArch Degree Course
AAT	Architecture Aptitude Test	BArch program offered by IIT Kharagpur and IIT Roorkee.
TANATA	Tamil Nadu Aptitude Test in Architecture	ADMISSION INTO B.ARCH. DEGREE PROGRAM TO VARIOUS COLLEGES IN THE STATE OF TAMIL NADU

HOSPITALITY & TOURISM

ENTRANCE EXAM SHORT FORM	FULL FORM	PURPOSE
NCHMCT JEE	National Council of Hotel Management and Catering Technology Joint Entrance Examination	Admission in 21 Central Institutes of Hotel Management
GNIHM JET	Guru Nanak Institute of Hotel Management Joint Entrance Test	ADMISSION TO GNIHM FOR HOTEL MANAGEMENT COURSES
MAH BHMCT CET	MAHARASHTRA HOTEL MANAGEMENT COMMON ENTRANCE TEST	ADMISSION TO BACHELOR OF HOTEL MANAGEMENT AND CATERING TECHNOLOGY PROGRAMS OF MAH
AIHMCT WAT	ARMY INSTITUTE OF HOTEL MANAGEMENT & CATERING TECHNOLOGY WAT	BACHELOR DEGREE IN HOTEL MANAGEMENT (BHM)
NCHMCT JEE	NATIONAL COUNCIL FOR HOTEL MANAGEMENT AND CATERING TECHNOLOGY JOINT ENTRANCE EXAMINATION	ADMISSION IN THREE YEARS OF B.SC HOSPITALITY & HOTEL MANAGEMENT COURSES

FINANCE ACCOUNTS

ENTRANCE EXAM SHORT FORM	FULL FORM	PURPOSE
CFA Exam	Chartered Financial Analyst Exam	FOR PG
CPT	Common Proficiency Test	Entry level test for Chartered accountancy
ICWAI EXAM	THE INSTITUTE OF COST AND WORKS ACCOUNTANTS EXAM	
ICAI EXAM	INSTITUTE OF CHARTERED ACCOUNTANTS OF INDIA EXAM	CANDIDATES WHO WISH TO TAKE UP CHARTERED ACCOUNTANCY AS A CAREER ARE REQUIRED TO ENROLL FOR THE PROGRAMME
ICSI EXAM	Institute of Company Secretaries of India Exam	Company Secy course

BUSINESS SCHOOL/ MANAGEMENT

ENTRANCE EXAM SHORT FORM	FULL FORM	PURPOSE
CAT	Common Admission Test	Admission to various management institutes across the country
MAT	Management Aptitude Test	PG level admission to various management institutes across the country.
IIFT	Indian Institute of Foreign Trade Entrance Exam	A NATIONAL-LEVEL ENTRANCE TEST FOR ADMISSION TO MBA (INTERNATIONAL BUSINESS)
XAT	Xavier Aptitude Test	National level management entrance test conducted by XLRT, Jamshedpur. (Once a year)
SET	Symbiosis Entrance Test	Admission in BBA and other UG courses offered by Symbiosis
SNAP	Symbiosis National Aptitude Test	MBA
CMAT	Common Management Admission Test	Admission in all management courses
IIFT	Indian Institute of Foreign Trade	MBA

COMPUTER APPLICATIONS

ENTRANCE EXAM SHORT FORM	FULL FORM	PURPOSE
NIMCET	NIM COMMON ENTRANCE TEST	MCA programme in NIT Colleges
DU MCA	DELHI UNIVERSITY MASTERS IN COMPUTER APPLICATIONS	ADMISSION TO 3 YEARS MCA
BIT MCA	BIRLA INSTITUTE OF TECHNOLOGY MASTERS IN COMPUTER APPLICATION	ADMISSION TO 3 YEARS MCA
WB JECA	WEST BENGAL JOINT ENTRANCE EXAMINATION FOR COMPUTER APPLICATION	ADMISSION TO MASTER OF COMPUTER APPLICATION COURSES IN VARIOUS INSTITUTES OF WB
CG PRE MCA	CHHATTISGARH PRE MCA	ADMISSION TO 3 YEARS MASTER OF COMPUTER APPLICATION COURSE IN CHHATTISGARH



HOTEL MANAGEMENT

ENTRANCE EXAM SHORT FORM	FULL FORM	PURPOSE
NCHMCT JEE	National Council of Hotel Management and Catering Technology Joint Entrance Examination	Admission in 21 Central Institutes of Hotel Management
AIHMCT WAT	ARMY INSTITUTE OF HOTEL MANAGEMENT & CATERING TECHNOLOGY	BACHELOR DEGREE IN HOTEL MANAGEMENT (BHM).
AIMA UGAT	ALL INDIA MANAGEMENT ASSOCIATION UNDER GRADUATE APTITUDE TEST	ADMISSION IN VARIOUS COURSES SUCH AS BBA, BCA, INTEGRATED MBA, BHM, B.COM ETC. NATIONWIDE
VEE	VELS ENTRANCE EXAMINATION	ADMISSION TO UNDERGRADUATE AND POSTGRADUATE PROGRAMMES OFFERED BY VELS UNIVERSITY CHENNAI
IIHM eCHAT	ELECTRONIC COMMON HOSPITALITY APTITUDE TEST	ADMISSION TO CANDIDATES IN VARIOUS HOTEL MANAGEMENT PROGRAMS OFFERED BY INSTITUTES ACROSS INDIA.
SAAT	SIKSHA O ANUSANDHAN UNIVERSITY ADMISSION TEST	CONDUCTED BY SIKSHA 'O' ANUSANDHAN (SOA) UNIVERSITY FOR ADMISSION INTO VARIOUS UNDERGRADUATE (UG) AND POSTGRADUATE (PG) COURSES
MH CET	MAHARASHTRA COMMON ENTRANCE TEST	ADMISSION TO VARIOUS UNDERGRADUATE AND POSTGRADUATE COURSES IN THE PARTICIPATING COLLEGES

MASS COMM

ENTRANCE EXAM SHORT FORM	FULL FORM	PURPOSE
IIMC	Indian Institute of Mass Communication	Admission in various institute for UG and PG course in mass communication
DU DSJ Entrance Exam	Delhi School of Journalism	Conducted by University of Delhi
JET	JOINT EMPLOYMENT TEST	Lekhpal, account officers, and other jobs by various organisations
GGSIU CET EXAM	Guru Gobind Singh Indraprastha University	For UG and PG Courses in mass communication
ACJ	Asian College of Journalism entrance examination	ADMISSION TO POSTGRADUATE COURSES IN THE FIELD OF JOURNALISM
XIC OET	Xavier Institute of Communication Online Entrance Test	ADMISSION IN POSTGRADUATE DIPLOMA COURSES OF THE INSTITUTE.
SUAT	Sharda University Admission Test	ADMISSION TO JOURNALISM & MASS COM & DESIGN COURSES OF THE INSTITUTE
KIITEE	Kalinga Institute of Industrial Technology Entrance Exam	UG AND PG VARIOUS FIELDS

AGRICULTURE

ENTRANCE EXAM SHORT FORM	FULL FORM	PURPOSE
WBJEE	West Bengal Joint Entrance Examination	Agriculture engineering
AIEEA	All India Entrance Exam for Agriculture	Various UG and PG agriculture programme
KEAM	KERALA ENGINEERING AGRICULTURAL MEDICAL ENTRANCE EXAMINATION	ADMISSIONS IN THE UG ENGINEERING PROGRAMS BY VARIOUS GOVERNMENT AND Pvt COLLEGES OF THE STATE
KCET	KARNATAKA COMMON ENTRANCE TEST	ADMISSION TO ENGINEERING, AYUSH, FARM SCIENCE, B.PHARM COURSES IN THE STATE.
AP EAMCET	ANDHRA PRADESH ENGINEERING AGRICULTURE AND MEDICAL COMMON ENTRANCE TEST	STATE-LEVEL ENTRANCE EXAM OFFERING ADMISSIONS INTO VARIOUS UNDERGRADUATE PROGRAMS AVAILABLE AT PARTICIPATING UNIVERSITIES/PRIVATE COLLEGES OF AP
Tripura JEE	TRIPURA JOINT ENTRANCE EXAMINATION	ADMISSION TO UNDERGRADUATE ENGINEERING, AGRICULTURE, VETERINARY, FISHERIES, PARAMEDICAL AND OTHER PROFESSIONAL COURSES
BHU UET	BANARAS HINDU UNIVERSITY UNDERGRADUATE ENTRANCE TEST	ADMISSION TO VARIOUS UNDERGRADUATE COURSES IN ARTS, COMMERCE AND SCIENCE DISCIPLINES IN THE UNIVERSITY
ICAR AIEEA	INDIAN COUNCIL OF AGRICULTURAL RESEARCH ALL INDIA ENTRANCE EXAMINATION	ADMISSION IN AGRICULTURE COURSES IN VARIOUS UNIVERSITIES OF INDIA.
OUAT	ORISSA UNIVERSITY OF AGRICULTURE AND TECHNOLOGY	FOR VARIOUS UG PROGRAMS OFFERED BY THE UNIVERSITY IN ITS AFFILIATED COLLEGES.
HCET Horticulture	HORTICULTURE COMMON ENTRANCE TEST	ADMISSION INTO B.SC. (HON) HORTICULTURE

SCHOOL

ENTRANCE EXAM SHORT FORM	FULL FORM	PURPOSE
KVPY	KISHORE VAIGANIK PROTSAHAN YOJANA	ADMISSION TO IISc BANGALORE IN U.G.
NTSE	NATIONAL TALENT SEARCH EXAM	EXAM IS FOR SECONDARY SCHOOL LEVEL TO IDENTIFY AND RECOGNIZE STUDENTS WITH HIGH INTELLECT AND SKILLS.
NSO	National Science Olympiad	Scholarships for school students

VETERINARY SCIENCE

ENTRANCE EXAM SHORT FORM	FULL FORM	PURPOSE
AIPVT	All India Pre Veterinary Test	ADMISSION TO THE BV. SC. & A.H. DEGREE PROGRAM NATIONWIDE
KEAM	KERALA ENGINEERING AGRICULTURAL MEDICAL ENTRANCE EXAMINATION	ADMISSIONS INTO THE UG VETERINARY PROGRAMS OFFERED BY VARIOUS GOVERNMENT AND PRIVATE COLLEGES OF THE STATE
AP EAMCET	ANDHRA PRADESH ENGINEERING AGRICULTURE AND MEDICAL COMMON ENTRANCE TEST	ADMISSIONS INTO VARIOUS UNDERGRADUATE PROGRAMS AVAILABLE AT PARTICIPATING UNIVERSITIES/PRIVATE COLLEGES OF AP
KCET	KARNATAKA COMMON ENTRANCE TEST	ADMISSION TO ENGINEERING, AYUSH, FARM SCIENCE, B.PHARM COURSES
JCECE	JHARKHAND COMBINED ENTRANCE COMPETITIVE EXAMINATION	ADMISSION TO B.TECH (DAIRY TECHNOLOGY, AGRICULTURE ENGINEERING), B.SC. AGRICULTURE, B.V.SC. & ANIMAL HUSBANDRY
RPVT	RAJASTHAN PRE-UNIVERSITY VETERINARY TEST	ADMISSION TO B.V.SC. & A.H. DEGREE COURSE IN THE AUTHORITY PERMITTED AFFILIATED PRIVATE VETERINARY COLLEGES OF RAJASTHAN
OUAT	ORISSA UNIVERSITY OF AGRICULTURE AND TECHNOLOGY	FOR VARIOUS UG PROGRAMS OFFERED BY THE UNIVERSITY IN ITS AFFILIATED COLLEGES.
AAU VET	ASSAM AGRICULTURAL UNIVERSITY VETERINARY ENTRANCE TEST	ADMISSION INTO THE VARIOUS UNDERGRADUATE, POSTGRADUATE AND PH.D PROGRAMS OF VETERINARY SCIENCE AND ANIMAL HUSBANDRY AT ASSAM AGRICULTURAL UNIVERSITY.
UPCATET	UTTAR PRADESH COMBINED AGRICULTURE AND TECHNOLOGY ENTRANCE TEST	ADMISSION IN VARIOUS UNDERGRADUATE PROGRAMS, POST GRADUATE PROGRAMS, M.TECH, PHD PROGRAMS AND MBA
UP VEE	UP VETERINARY ENTRANCE EXAM	CONDUCTED BY DUVASU, MATHURA FOR ADMISSIONS TO B.V.SC. & A.H. DEGREE COURSE, MVSC/PHD AND DIPLOMA PROGRAMMES.

HUMANITIES AND SOCIAL SCIENCE

ENTRANCE EXAM SHORT FORM	FULL FORM	PURPOSE
BHU	Banaras Hindu University	Admission to Undergraduate courses
HSEE	IIT Madras Humanities and Social Sciences Entrance Examination (HSEE)	Admission in integrated Master of Arts (M.A.) programme
TISS-BAT	Tata Institute of Social Sciences Bachelors Admission Test (TISS-BAT)	Admission in B.A. Social Sciences programme in any of three Campuses i.e. Tuljapur, Guwahati and Hyderabad
JNU EE	Jawaharlal Nehru University Entrance Exam	UG, PG Courses
EFLU Exam	The English and Foreign Languages University Hyderabad Entrance Test.	Admission for BA (Hons.) in English, Arabic, French, German, Russian, Spanish, BCJ, B.Ed. (English)

PURE SCIENCE

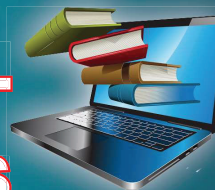
ENTRANCE EXAM SHORT FORM	FULL FORM	PURPOSE
IITJAM	Indian Institute of Technology Joint Admission Test	For MSc/PhD degrees in IIT and IISc
NEST	National Entrance Screening Test	For UG in sciences
IISER	Indian Institutes of Science Education and Research Entrance Exam for five-year BS-MS dual degree programme	

MATHEMATICS

ENTRANCE EXAM SHORT FORM	FULL FORM	PURPOSE
JADAVPUR UNIVERSITY	MERIT BASIS	MATH (UG)
St XAVIER'S COLLEGE	MERIT BASIS	MATH (UG)
PUBDET/PUMDET	Presidency University Bachelor Degree Entrance Test	MATH (UG)

MARINE, NAVY AND DEFENCE

ENTRANCE EXAM SHORT FORM	FULL FORM	PURPOSE
AIMNET	ALL INDIA MERCHANT NAVY ENTRANCE TEST	Merchant Navy courses
IMU CET	Indian Maritime University Common Entrance Test	Admission in Diploma in Nautical Science (DNS) leading to BSc. (Nautical Science)
UPSC CDS Exam	Combined Defence Services Examination BY Union Public Service Commission	For training and job in Army, Navy and Air Force Academies
Indian Navy SSR Exam	Indian Navy Senior Secondary Recruitment Examination	Admission in 24 weeks Basic training at INS Chilka followed by Professional training and job
Indian Army TES	Indian Army Technical Entry Scheme (TES)	Technical Entry to Army
NDA Exam	National Defence Academy Examination	Admission to Army and Air Force wings of NDA and 4 years B. Tech course for the Indian Naval Academy Course (INAC)



ABOUT THIS SECTION

This section is meant for students of Class 12 onwards who wish to enroll in short time, hands-on-training, professional courses in college to prepare them for dynamic job opportunities after shorter course duration.

This section provides an overview of professional courses that can be done in order to jumpstart job opportunities after higher secondary education. These courses enhance skills, mindsets and personality training to make students ready for industry exposure.

These full time degree courses can be alternately called 'Professional Courses' as it speeds up the career building opportunities of students by providing an overall field exposure, on-job training through internships and personality development - all of this during the course itself. The course duration ranges between a One Year Diploma to 5 Years Integrated Learning. Career opportunities are maximum in this range, including those in Education, Hospitality, Management, Aviation, Tourism and Media Sciences. These courses also enable students to work as professionals in the field of public administration, geosciences, bioinformatics, and public sector undertakings.

Such professional courses are offered by state level, central level and private institutions. Fees for these courses vary from institute to institute. While mostly professional courses are self financed, some courses allow students to avail stipends for internships and on job training opportunities. The announcement for these courses can be found in outdoor advertisements, daily local and national newspapers, institutional websites and social media advertisements.

PARAMEDICAL COURSES

There are various courses in paramedical which students can choose after 12th as per their choice. Find the following below –

1. Degree Courses 2. Diploma Courses 3. Certificate Courses

Paramedical sector offers Degree, Diploma & certificate courses for class 12th students. These courses provide excellent career opportunities for students, who want to make a career in the paramedical sector. We have listed down best paramedical courses after 12th which can be joined through direct admission.

Students who are interested to make their career in the Paramedical sector must fulfil the required eligibility criteria:

- For different Undergraduate and Diploma courses in Paramedical sector, candidates should pass 10+2 from a recognized board with at least 50% marks in Physics, Chemistry, and Biology as core subjects.
- For the Post-Graduate and PG-Diploma courses, candidates should hold a Bachelor's degree in Science stream.

HERE IS THE LIST OF SOME POPULAR MEDICAL COURSES.

NO.	NAME OF PARAMEDICAL COURSES	DURATION	ELIGIBILITY
1	BPT - Bachelor of Occupational Therapy	3.5 Years	10+2 PCB
2	BPT - Bachelor of Physio / Physical Therapy	3.5 Years	10+2 PCB
3	Prosthetic and Orthotic Engineering	3 Years	10+2 PCB
4	BSc (Audiology and Speech Therapy)	3 Years	10+2 PCB
5	BSc (Ophthalmic Technology)	3 Years	10+2 PCB
6	Bachelor (Mental Rehabilitation) - BMR	3 Years	10+2 PCB
7	BSc (Human Biology)	3 Years	10+2 PCB
8	BSc (Radiography)	3 Years	10+2 PCB
9	BSc (Radio Therapy)	3 Years	10+2 PCB
10	BSc (Nuclear Medicine)	3 Years	10+2 PCB
11	BSc (Respiratory Therapy Technology)	3 Years	10+2 PCB
12	BSc (Medical Technology X-Ray)	3 Years	10+2 PCB
13	BSc (Medical Secretarial Service)	3 Years	10+2 PCB
14	BSc (Operation Theatres)	3 Years	10+2 PCB
15	BSc (Medical Laboratory Technology)	3 Years	10+2 PCB
16	BSc (Allied Health Services)	4 Years	10+2 PCB
17	BSc (Bio - Medical Technique)	1.5 Years	BSc BZC
18	Bachelor of Speech, Language, & Hearing (BSLH)	3 Years	10+2 PCB
19	Bachelor of Naturopathy & Yogic Science	5 Years	10+2 PCB



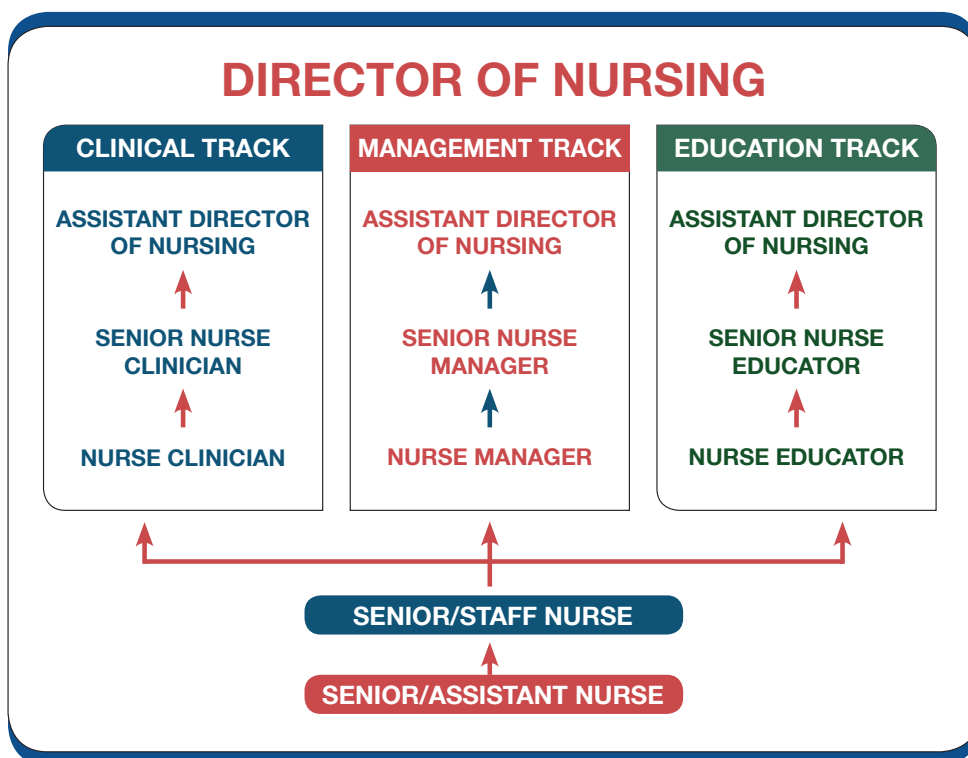
NO.	NAME OF PARAMEDICAL COURSES	DURATION	ELIGIBILITY
20	Dental Hygienist	2 Years	10+2 PCB
21	Dental Mechanics	2 Years	10+2 PCB
22	Diploma In Community Health - DCH	3 Years	10+2 PCB
23	Diploma In Hospital Aids	2 Years	10+2 PCB
24	Certified Radiological Assistant - CRA	2 Years	10+2 PCB
25	Radiation Therapy Technician	2 Years	BSc PCM
26	PG Diploma in Cardiac Pulmonary Perfusion	2 Years	BSc PZC
27	PG Diploma in Cardio Vascular Technique	2 Years	BSc PZC
28	PG Diploma in Medical Laboratory Tech	2 Years	BSc PZC
29	PG Diploma in Neuro Tech	2 Years	BSc PZC
30	PG Diploma in Radiography & Imaging Tech	2 Years	BSc BZC
31	Diploma in Anaesthesia Tech	1 Year	BSc BZC
32	Diploma in Transfusion Medical Tech	1 Year	BSc BZC
33	Diploma in Vascular Surgery Tech	1 Year	BSc BZC
34	Diploma in Dialysis Tech	1 Year	BSc PCB/Z/M
35	Diploma in ECG Tech	1 Year	BSc PCB/Z/M
36	Medical Records Tech	1 Year	BA/BSc/BCom
37	Medical Transcript Writing	1 Year	BA/BSc/BCom
38	Advance Diploma In Technical & Analytical Chemistry	1.5 Years	BSc Chem
39	Certificate Course In Laboratory Technique	1 Year	HSLC/Matric
40	Certificate Course In Sanitary Inspector Training	1 Year	HSLC/Matric
41	Certificate Course In Radiography	1 Year	HSLC/Matric
42	Certificate Course In X-Ray Technician	1 Year	HSLC/Matric
43	Certificate Course In Dark Room Assistant	1 Year	HSLC/Matric
44	Certificate Course In Optician & Refractionist	2 Years	10+2 PCB
45	Certificate Course In Ortho-Optics	2 Years	10+2 PCB
46	Diploma In Ophthalmic Assistant	2 Years	10+2 PCB
47	Certificate Course In Health Works (Female)	1.5 Years	10+2
48	Diploma In Clinical Neuro Technology - DCNT	1 Year	BSc PCM
49	PG Diploma In Bio-Medical Instrumentation	2 Years	BSc PCM
50	PG Diploma in Hospital Management (Eqvt. To MBA)	1.5/2 Years	BA/BSc/BCom
51	Diploma in Dietetics	1 Year	10+2 PCB

LIST OF PARA MEDICAL INSTITUTIONS

 <https://www.vidhyaa.in/college/top-paramedical-colleges-in-west-bengal>


 <https://www.vidhyaa.in/blog/list-of-paramedical-courses-after-12th/>

 <https://www.collegedekho.com/para-medical/colleges-in-west-bengal/>



LIST OF NURSING COLLEGES

 <https://www.teachingbanyan.com/nursing-colleges/nursing-colleges-in-west-bengal/>

 <https://targetstudy.com/colleges/private-nursing-colleges-in-west-bengal.html>

PHARMACY

“Pharmacy is the branch of health sciences that deals with the preparation and dispensing of drugs. Its aim is to ensure the safe and effective use of pharmaceutical drugs”.

Pharmacy is one of the popular field among the students. Education in pharmacy varies from one country to another. **In India**, the academic courses in the field of pharmacy starts from diploma level to doctoral level.’

DIPLOMA COURSES: (Through JEXPO or VOCLET Exam (Direct Admission in Second Year)

- Diploma in Pharmacy (D.Pharm) – 2.5 years

UNDERGRADUATE COURSES: (Through WBJEE Exam)

- Bachelor of Pharmacy (B.Pharm) – 4 years
- Bachelor of Pharmacy (B.Pharm) Lateral Entry – 3 years
- Pharm (Hons.) – 4 years
- Bachelor of Pharmacy (Ayurveda) – 4 years

POSTGRADUATE COURSES: (The basic eligibility is successful completion of class B.Pharm)

- Master of Pharmacy (M.Pharm) – 2 years
- Pharm.D (Post Baccalaureate) – 3 years
- Doctor of Pharmacy (Pharm.D) – 6 years

For D.Pharm Course – It is the diploma in pharmacy. The minimum qualification of 10+2 is required. It must be passed with Physics, Chemistry, Mathematics or Biology subjects. For admission to this course, candidates must have completed 17 years of the year of admission.

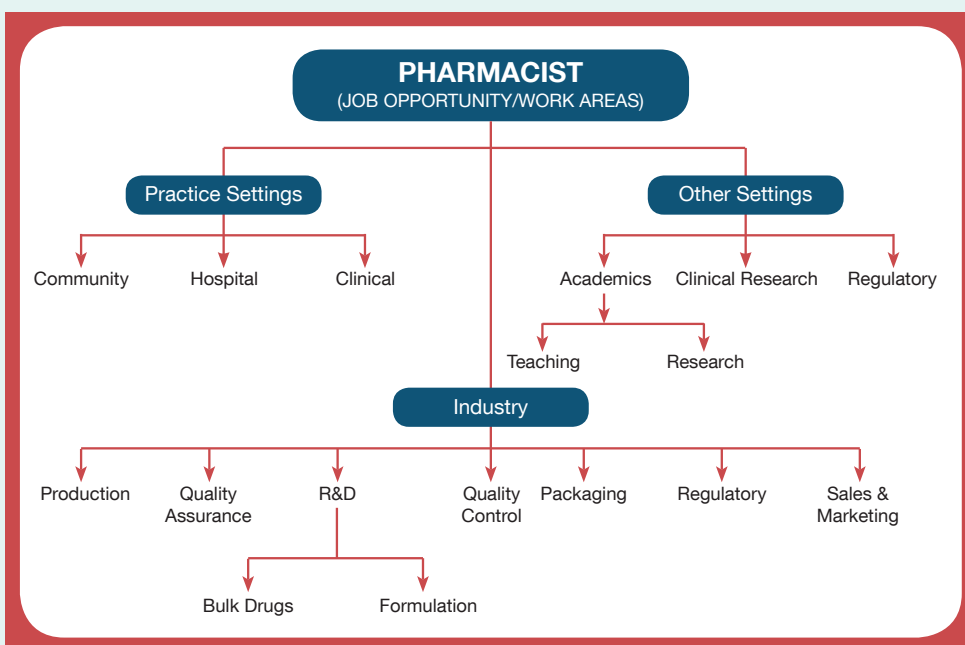
For B.Pharm Course – It is the bachelor’s degree in pharmacy that can be taken after passing 12th/ intermediate examination. For this course, candidates must pass 10+2 with Physics and Chemistry as a compulsory subjects along with one of the Mathematics / Computer Science / Biotechnology / Biology subjects and must obtained 50% marks in qualifying examination. Minimum 17 years of age and maximum 23 years on or before 31st December of the year of admission.

Note: D.Pharm (Diploma of Pharmacy) holders are eligible for admission into B.Pharm (lateral entry).

For M.Pharm Course – The successful completion of this course leads to the master’s degree in pharmacy. A pass in Bachelor in Pharmacy (B.Pharm) programme with not less than 50% marks is required to be eligible for this course. For SC/ST, there is no minimum qualifying marks.

LIST OF PHARMACY INSTITUTIONS IN WEST BENGAL

1. Women's Polytechnic, <http://womenspolytechnickolkata.in/>
2. Institute of Pharmacy, Kalyani
3. Jnan Chandra Ghosh Polytechnic, <https://jcgpolytechnic.in/>
4. BCDA College of Pharmacy and Technology, Campus 2. <https://www.bcdapt.com/>
5. Siliguri Government Polytechnic. www.sgpolytechnic.org.
6. Brainware University
7. Government Women's Polytechnic College, Chandannagar.
8. Gurunanak Institute of Pharmaceutical Science and Research, <http://gnipst-pc.ac.in/>
9. Calcutta Institute of Pharmaceutical Technology and AHS, <http://www.bciedu.org/>
10. Contai Polytechnic, <http://www.contaipolytechnic.com/>
11. Bengal School of Technology, <http://bengalschooloftechnology.org/>



LIST OF PHARMACY COLLEGES

<https://www.indcareer.com/find/pharmacy-colleges-in-west+bengal>

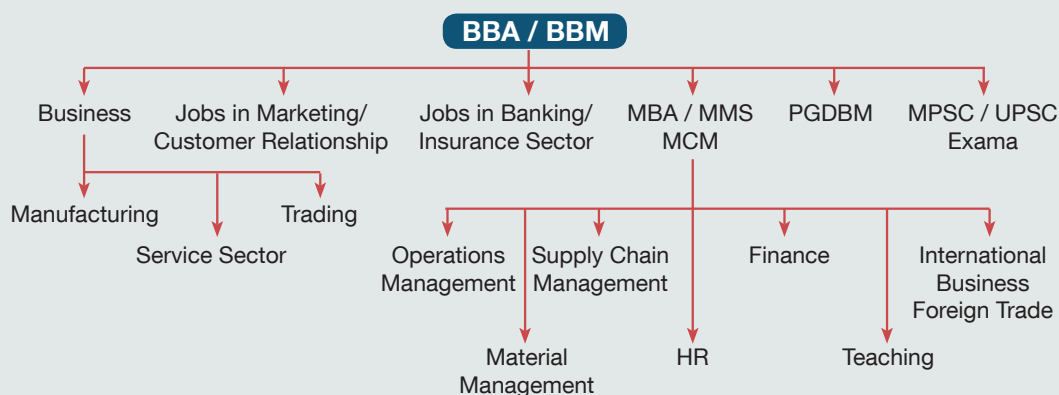
<https://pharmacy.careers360.com/colleges/list-of-government-pharmacy-colleges-in-west-bengal>

<http://www.careerizma.com/blog/pharmacy-courses-colleges-india/>

B.B.A. (BACHELOR OF BUSINESS ADMINISTRATION)

B.B.A or Bachelor of Business administration is an undergraduate Business Management course. BBA Course is a 3 year undergraduate degree program in Business Administration. The BBA course structure is designed to provide students with essential knowledge in the fields of Marketing, Finance, Operations, Human Resource and other functional business areas. In a BBA Program Students become aware about the business environment and learn the modern tools and techniques of business management through classroom Lectures, Assignments, Projects & Presentations, case studies, Industrial Visits, Special workshops, Seminars etc. BBA graduates are expected to develop the following skills over the course of Three years: Managerial Skills, Communication Skills, Decision Making Skills, Entrepreneurial Skills.

A degree of Business Administration prepares a student to enter the corporate world by equipping him with the necessary decision making and managerial abilities.



TOP BBA COLLEGES IN INDIA

1. Indian Institute of Management (IIM), Indore
2. Shaheed Sukhdev College of Business Studies, Delhi
3. Symbiosis Centre for Management Studies, Noida
4. St. Xavier's College, Mumbai
5. VIT- AP School of Business

M.B.A. (MASTER OF BUSINESS ADMINISTRATION)

NAME OF COURSE

M.B.A (MASTER OF BUSINESS ADMINISTRATION)

OVERVIEW OF COURSES

Master of Business Administration (MBA) program provides comprehensive training in a wide variety of business disciplines.

The MBA degree was initiated in the late 19th century in the USA. The MBA degree has been started to produce the sound management professional equip with the basic and advanced knowledge to stand the business administration.

Today, the world is growing in the fields of marketing, industrialization, financing and education. The MBA programme has specially been designed for the candidates who are executing the administration of the industries or related field.

The degree programme in Business Administration or Business Management is one of the most jobs provider educational degree course in the world.

In MBA programs, students start by completing a general program curriculum and then choose elective courses in their areas of interest. Common course topics include:

1. BUSINESS STUDIES
2. MANAGERIAL DECISION-MAKING
3. ACCOUNTING
4. FINANCIAL MANAGEMENT
5. FUNDS MANAGEMENT
6. GLOBAL BUSINESS
7. LEADERSHIP PROSPECTIVE
8. MARKETING STRATEGIES
9. OPERATIONS MANAGEMENT
10. ORGANIZATIONAL CHANGE

CAREER OPTIONS FOR MBA GRADUATES

INVESTMENT BANKER
FINANCIAL PLANNER
ANALYST
CONSULTANT
ENTREPRENEUR

TOP MBA COLLEGES IN INDIA

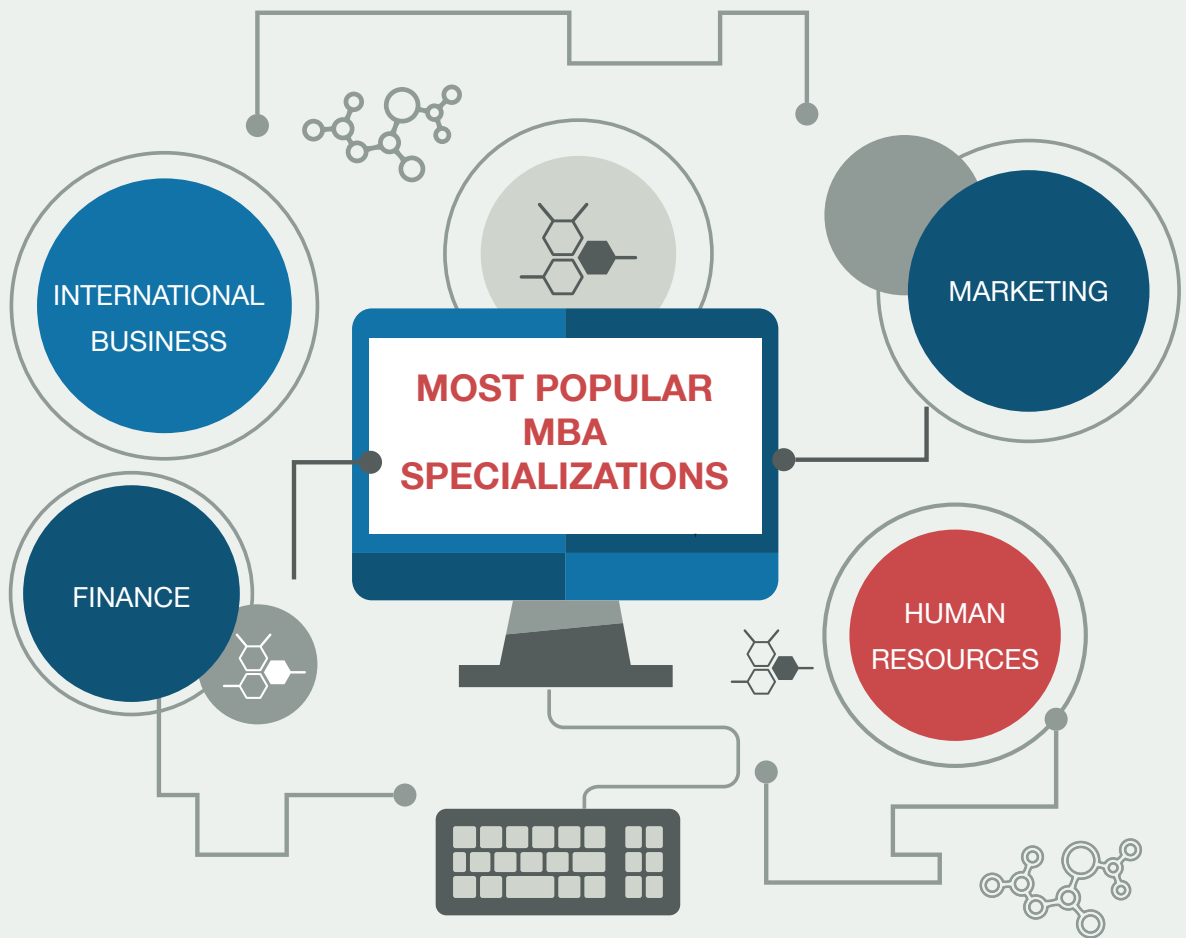
- IIM-Ahmedabad
- IIM-Bangalore
- IIM-Calcutta
- XLRI – Xavier School of Management, Jamshedpur
- IIM-Indore
- IIM-Lucknow
- IIM-Kozhikode
- Management Development Institute, Gurgaon
- Faculty of Management Studies, University of Delhi, Delhi
- Department of Management Studies, Indian Institute of Technology, Delhi



List of M.B.A Course in India

Visit Website: <https://www.careers360.com/list-of-management-courses-in-india>
<https://collegedunia.com/mba-colleges>





OTHERS MORE MBA SPECIALIZATIONS

- | | |
|---------------------------|--------------------------------------|
| RETAIL MANAGEMENT | ENTREPRENEURSHIP |
| PHARMACEUTICAL MANAGEMENT | CONSTRUCTION MANAGEMENT |
| OPERATIONAL MANAGEMENT | HOTEL MANAGEMENT |
| INFORMATION TECHNOLOGY | LOGISTICS SUPPLY CHAIN MANAGEMENT |
| EVENT MANAGEMENT | ORGANIZATION BEHAVIOUR |
| ACTUARIAL SCIENCES | HEALTH CARE & HOSPITALITY MANAGEMENT |

B.C.A. (BACHELOR OF COMPUTER APPLICATIONS)

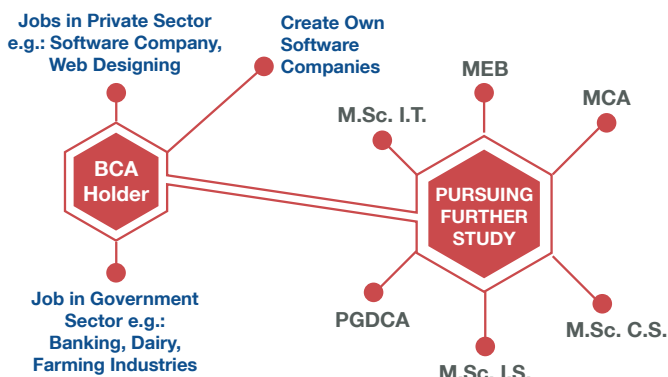
OVERVIEW OF COURSES: B.C.A or Bachelor Of Computer Applications is an undergraduate Information Technology course. Computer Applications or Application software is computer software designed to help the user to perform singular or multiple related specific tasks. The duration of Bachelor of Computer Applications is three years, divided into several semesters which are generally six in number. The course provides sound practical skills addressing problems which arise from computer systems and applications. Owing to the wide popularity amongst the students various Computer Science Schools have come up offering Computer Science graduate programs at par with B.C.A. B.C.A. can also be pursued through Distance Learning Programs by various Institutions.

List of B.C.A College

Website: <https://collegedunia.com/bca/west-bengal-colleges> • <https://collegedunia.com/bca-colleges>

CAREER OPTIONS AFTER BCA

- 👤 M.Sc. (IT)
- 👤 MCA
- 👤 PGDCA
- 👤 MBA (IT)
- 👤 M.Sc in Bioinformatics
- 👤 M.Sc in Artificial Intelligence
- 👤 MCM
- 👤 MIM
- 👤 Certification courses of SAP, CCNA, Oracle



M.C.A. (MASTER OF COMPUTER APPLICATIONS)

OVERVIEW OF COURSES: M.C.A or Master Of Computer Applications a postgraduate Information Technology course. Computer Application is a use of the computer to solve a specific problem or to accomplish a job for an end user. For example, common business computer applications include sales order processing, inventory control, and payroll. It is popularly known as M.C.A. which is an abbreviated form of Master Computer Applications. The duration of Master of Computer Applications is three years, divided into several semesters which are generally six in number. Generally, the 1st year course is aimed at skills development in computers using various technologies, the 2nd year is more focused providing a conceptual framework and the 3rd year provides the specialization and the project work. Master of Computer Applications is a computer science degree whose curriculum is primarily based on the development of application software in diverse areas.

Best Colleges for MCA in India are:

- 🏛️ NIT Warrangal / Allahabad
- 🏛️ NIT Trichy / Surathkal
- 🏛️ BIT Mesra
- 🏛️ NIT Durgapur
- 🏛️ Hyderabad Central University/JNU, Delhi
- 🏛️ NIT Calicut / Kurukshetra
- 🏛️ NIT Bhopal / IT BHU
- 🏛️ Pune University
- 🏛️ VIT, Vellore

CAREER PROGRESSION AFTER AN MCA/PG DIPLOMA



JOURNALISM AND MASS COMMUNICATION

Most Indian universities have Journalism and Mass Communication Department (JMC). Courses in JMC are offered both at graduation and post-graduation level. While most universities offer combined courses in Journalism and Mass Communication at BA and MA level, some universities offer specialised courses at MA level like MA in Journalism, MA in Mass Communication, MA in Development Communication, MA in Film Studies, MA in Advertising, MA in Public Relations and Corporate Communications. Several universities also offer Diploma and PG Diploma courses.

Admission requirements for UG and PG admissions are like any other courses and students from any stream can take admission. Most universities have entrance tests and/or interviews for admission. Some reputed universities like Delhi's Jamia Millia Islamia lay emphasis on portfolio as testimony of interests in the course at PG level.

Some universities like WBUT and private colleges offer courses in media science which is broadly similar though as the name suggest emphasis might be on technical/scientific aspects.

One should keep in mind that JMC is skill oriented course and hence one should take it up only if they are passionate about journalism, film, writing, photography, designing and graphics, etc. Good communication abilities are helpful, but if one acquires technical skills in photography, editing, graphics designing, etc. job opportunities are ample.

JOB OPPORTUNITIES IN MEDIA

Print

Editing, Reporting, Photography, Designing, etc.

Online

Multimedia skills, Illustrator, Reporting/Editing.

Digital Photography

Photo journalism, Wedding Photography, fashion, etc.

Radio

Journalism, Entertainment, RJ, Production, Voice over artist,

Television

Journalism – Editing, Reporting, Videography, Broadcast maintenance, etc.

Entertainment – Direction, Cinematography, Screenplay, Video Production, etc.

Film-making

Film direction, film and video recording, editing, sound recording, editing, mixing and engineering, script writing, art direction, cinematography, etc.

Publishing

Copyediting, designing, etc.

Communication Officer

Most NGOs and companies these days have Public Relations departments and they hire communication officers to make press releases and reports, videos, etc. Specialisation in Development Communication sometimes comes handy in NGO job although that is not a requirement. Social media has opened new opportunities as well.

Besides, there are ample job opportunities in Advertising, Public Relations, Corporate Communications and event management.

Information Officer

The Indian Information Service (IIS) is the administrative civil service under Group A and Group B of the Central Civil Services of the executive branch of the Government of India.



TOP INSTITUTIONS

FOR PG

Jamia Millia Islamia's AJK Mass Communication Research Centre

Indian Institute of Mass Communication

Film and Television institute (Pune)

Satyajit Ray Film and Television Institute

St. Xavier's University

Asian College of Journalism (Chennai)

are among the best.

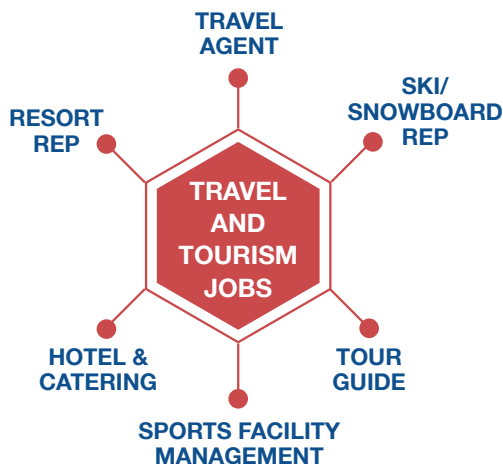
Most universities in Bengal, including Calcutta University, Jadavpur University, Rabindra Bharati University, Aliah University (only PG), West Bengal State University have departments of Journalism/ mass communication/film.

St. Xavier's University, Kolkata, is among the best in the country. Outside Bengal, top colleges offering BA in JMC include Symbiosis Institute of Media & Communication (Pune), Lady Shri Ram College for Women (Delhi), Christ University (Bangalore), Manipal Institute of Communications (Manipal), Amity School Of Communication (Noida), Delhi College of Arts & Commerce (New Delhi), Indraprastha College for Women (New Delhi) and Kamala Nehru College for Women (Delhi).

AVIATION AND TOURISM

Degrees in this field train students in engineering, and electronics, teaching students to run, fly, design, manage, and operate aviation systems all over the world. Careers are available in all fields of the aviation sector, including flight planning, support and operations, airport and airline management, government and regulatory oversight, and aviation research and development. Candidates who have passed 12th from any stream (Science, Commerce, Humanities or Arts) could opt in for such courses. Though minimum marks criteria exist, it varies from institute to institute. The different avenues after studying aviation could be as follows.

- **AEROSPACE ENGINEERING**
- **AIR TRAFFIC CONTROLLER**
- **AIRPORT MANAGEMENT AND ADMINISTRATION**
- **AIRPORT OPERATIONS**
- **AIRPORT SECURITY**
- **COMMERCIAL AVIATION**
- **GENERAL AVIATION**
- **FLIGHT DISPATCHER**
- **FLIGHT SUPPORT**
- **FLIGHT PLANNING**
- **FLIGHT TRAINING**



AVIATION COURSES

<https://collegedunia.com/courses/aviation>

<https://www.shiksha.com/aviation/colleges/colleges-india>

GIS and REMOTE SENSING

NAME OF INSTITUTE	NAME OF COURSES	DURATION	ELIGIBILITY CRITERIA	WEBSITE
Indian Institute Of Remote Sensing	M.Tech. (RS & GIS)	2 years	M.Sc. in Natural Sciences, geography with science subject, B.E. or B.Tech., B.Arch./ B. Planning/ MCA (with B.Sc. Degree) / B.Sc. (Forestry/ Agriculture,	www.iirs.gov.in
Indian Institute Of Remote Sensing	M.Sc. in Geoinformatics	2years	M.Sc. in Natural Sciences, geography with science subject, B.E. or B.Tech., B.Arch./ B. Planning/ MCA (with B.Sc. Degree) / B.Sc. (Forestry/ Agriculture,	www.iirs.gov.in
Indian Institute Of Remote Sensing	PG Diploma programme	1 years	See website	www.iirs.gov.in
Jamia Millia Islamia	PG Diploma programme in GIS and RS	1 year	Natural science subject, Geography, etc.. See website	https://www.jmi.ac.in/geography/courses-name
Jamia Millia Islamia	PG Diploma programme in Digital Cartography	1 year	Natural science subject, Geography, etc.. See website	See website
Patna University	PG Diploma programme in GIS and RS	1years	Geography and other science background.	See website
Jammu University	M.Sc. in Remote Sensing and GIS	2 years	B.Sc in Sciences, Forestry/ Agriculture B.E. or B.Tech., B.Arch./ B. Planning	http://jammuuniversity.in/mscgis/index.html
Iwaji University, Gwalior (M.P)	M.Sc. Remote Sensing and GIS		B.Sc./ BE / B.Tech. with 50% marks.	
Dayanand Saraswati University, Ajmer (Rajasthan)	M. Sc. Remote Sensing & Geo-informatics	2 years	Bachelor of Natural, Physical & Earth Sciences / Geography, Engineering or Master's Degree in Natural, Physical and Earth Science including geography	http://www.esri.in/esri-news/publication/vol7-issue3/articles/mds-university-ajmer
Mahatma Gandhi Chitrakoot Gramodaya Vishwavidyalaya Chitrakoot, Satna (M.P)	M.Sc in Remote Sensing and GIS	2 years	B.Sc./B.Sc.Ag/ B.Tech.	https://www.mgcgvchitrakoot.com/
Birla Institute Of Technology (BIT) Ranchi.	M. Tech. in Remote Sensing M.Sc. in Geoinformatics Ph.D. in all branches of Remote Sensing, GIS, Earth Sciences	See website	B.Sc in Sciences, Forestry/ Agriculture B.E. or B.Tech., B.Arch./ B. Planning	https://www.bitmesra.ac.in/Show_Department?cid=1&deptid=78

NAME OF INSTITUTE	NAME OF COURSES	DURATION	ELIGIBILITY CRITERIA	WEBSITE
Aligarh Muslim University	M.Sc. (Remote Sensing and GIS Applications)	2 years	B.Sc in Sciences , Forestry/ Agriculture B.E. or B.Tech., B.Arch./ B. Planning	1. https://www.amu.ac.in/departmentspage.jsp?did=100 2. www.amucontrollerexams.com/
Benaras Hindu University	PG Diploma programme in GIS and RS	1 year	B.Sc in Sciences, Forestry/ Agriculture B.E. or B.Tech., B.Arch./ B. Planning	http://www.bhu.ac.in/science/geography/
Vidyasagar University	M.Sc. Remote Sensing and GIS	2 years	Hons degree in Geography / Geology /Agricultural Science /Bio-Science/ Chemistry/Physics/ Mathematics / Computer Science / Electronics.	http://www.vidyasagar.ac.in/departments/RemoteSensing/
Jadavpur University	PG Diploma programme in GIS and RS	1years	M.A / M.Sc / B.E / B.Tech / B.A/ B.Sc. (with Honours/ Major)	http://admissionas.jdvu.ac.in/jadavpurrs/
Geoinformatics and RS Cell Department of Science and Technology Government of West Bengal	Post Graduate Diploma in Geoinformatics	1 years	Master's degree in Physics, Mathematics, Geology, Geophysics, Geography, Agriculture, Atmospheric Science, RS&GIS, Environmental Science, Botany, Forestry, Marine Science, Computer Application, Graduate in Civil Engineering, Computer Science, Information Technology, Mining Engineering, Surveying, Architecture, Regional Planning, Electronics and Communication or equivalent	http://wbhed.gov.in/page/notice_board_st.php

TEACHER'S TRAINING COURSES

COURSES	Duration (Year) (To be completed within year)	Eligibility (*Reservation & Relaxation for SC/ST/OBC/PWD and other categories shall be as per rules of Central Govt. / State Govt., whichever is applicable).	Further Study / Job Area
D. El. Ed	2 Years (3 Years)	H.S.(+2) with 50% or its equivalent.	i) Job in primary, upper primary school as TGT after qualifying State / Central TET. ii) Can study MEd if he/she has an Undergraduate degree (with 50% marks in each).
D. El. Ed (ODL)	2 Years (5 Years)	i) H.S.(+2) with 50% or its equivalent; ii) 2 years teaching experience in a Govt. or Govt. recognized Primary/Elementary School. iii) Should be working as a teacher at the time of making application.	i) Job in primary, upper primary school as TGT after qualifying State / Central TET. ii) Can study MEd if he/she has an Undergraduate degree (with 50% marks in each).
D. El. Ed	4 Years (6 Years)	H.S. (+2) with 50% or its equivalent.	i) Job in primary, secondary school as TGT and in higher secondary school as PGT after qualifying State / Central TET. ii) Can study MEd
B. P. Ed	2 Years (3 Years)	H.S.(+2) with 50% [5% relaxation be given to those who have participated international /National /SGFI sports competition].	i) Job in primary school as TGT
B. Ed	2 Years (3 Years)	50% marks in Bachelor Degree* / Master Degree in Science / Social Science / Humanities or Bachelor's in Engineering or Technology with specialization in Science and Mathematics with 55% marks or any other qualification equivalent thereto. [*50% either in Hons. /Pass; Or both Hons. & Pass in aggregate].	i) Job in primary, secondary school as TGT and in higher secondary school as PGT after qualifying State / Central TET. ii) Can study MEd
B. Ed (ODL)	2 Years (5 Years)	i) Trained in-service teacher in elementary education; ii) Candidate who have completed a NCTE recognized teacher education programme through face to face mode.	i) Job in primary, secondary school as TGT and in higher secondary school as PGT after qualifying State / Central TET. ii) Can study MEd



COURSES	Duration (Year) (To be completed within year)	Eligibility (*Reservation & Relaxation for SC/ST/OBC/PWD and other categories shall be as per rules of Central Govt. / State Govt., whichever is applicable).	Further Study / Job Area
B. Ed Part Time	3 Years (5 Years)	<p>i) Upper primary and secondary school teachers who are in service as full time teacher for at least 2 years at the time of making application and who shall continue to be in service during the entire duration of programme.</p> <p>ii) At least 50% marks in Bachelor Degree and or in post Graduate in in Science / Social Science / Humanities or Bachelor's in Engineering or Technology with specialization in Science and Mathematics with 50% marks or any other qualification equivalent thereto.</p>	<p>i) Job in primary, secondary school as TGT and in higher secondary school as PGT after qualifying State / Central TET.</p> <p>ii) Can study Med</p>
B. P. Ed	2 Years (3 Years)	<p>Bachelor degree in any discipline with 50% marks and at least participate in the inter-college / Inter-zonal / District / School competition in sports and games as recognized by the AIU/ IOA/SGFI/Govt. of India; Or, Bachelor Degree in Physical Education with 45%; Or, Bachelor degree in any discipline with 45% marks and studied Physical Education as compulsory / electric subject; Or, Bachelor degree with 45% marks and having participated in National/Inter University/ State competitions or secured 1st, 2nd, 3rd position in Inter-College / Inter-Zonal / District / School competition in sports and games as recognized by the AIU/IOA/SGFI/Govt. of India; Or, Bachelor degree with participation in international competitions or secured 1st, 2nd, 3rd position in National / Inter-Univ. competition in sports and games as recognized by respective federations / AIU/IOA/SGFI/Govt. of India; Or, Graduation with 45% marks and at least 3 years of teaching experience (for deputed in-service candidates i.e. trained physical education teachers / coaches).</p>	<p>i) Job in primary, secondary school as TGT</p> <p>ii) Can study MPED</p>
Integrated BA. B. Ed/ BSc. B. Ed	4 Years (6 Years)	H.S. with 50% or its equivalent.	<p>i) Job in primary, secondary school as TGT and in higher secondary school as PGT after qualifying State / Central TET.</p> <p>ii) Can study MEd</p>

COURSES	Duration (Year) (To be completed within year)	Eligibility (*Reservation & Relaxation for SC/ST/OBC/PWD and other categories shall be as per rules of Central Govt. / State Govt., whichever is applicable).	Further Study / Job Area
Integrated B. Ed-M. Ed	3 Years (4 Years)	Post Graduate in Science / Social Science / Humanities with 55% marks or its equivalent grade.	i) Job in primary, secondary school as TGT and in higher secondary school as PGT in his subject (also as a PGT in Education) after qualifying State / Central TET. Job as an Asst. Prof. in a Teachers Training College after qualifying NET/SET.
M. Ed	2 Years (3 Years)	50% Marks or an Equivalent grade in (i) BEd, (ii) B.A B.Ed /B.Sc B.Ed, (iii) D.El.Ed, (iv) D.El.Ed with an Undergraduate degree (with 50% marks in each).	Job in in higher secondary school as PGT in his subject (also as a PGT in Education) after qualifying State / Central TET. Job as an Asst. Prof. in a Teachers Training College after qualifying NET/SET.
M. P. Ed	2 Years (3 Years)	B.P.Ed with 50% Marks, or equivalent. Or, BSc in Health and Physical Education with 50%.	Job in secondary school as TGT and in higher secondary school as PGT in subject of Physical Education. Job as an Asst. Prof. in a Teachers Training College after qualifying NET/SET.
Performing Arts	2 Years (3 Years)	i) 50% in HS(+2) with music / dance / theatre as elective subject. ii) 50% in HS(+2) & learnt music / dance / theatre from a professional institute and has acquired a certificate recognized as equivalent to H.S.	Job in primary, secondary school. Job as an Asst. Prof. in a Teachers Training College after qualifying NET/SET.
Visual Arts	2 Years (3 Years)	50% in H.S (+2) or its equivalent with visual arts (painting, drawing, graphic design / heritage crafts applied acts / sculpture etc., as elective subject(s) at H.S. stage.	Job in primary, secondary school. Job as an Asst. Prof. in a Teachers Training College after qualifying NET/SET.

ADMISSION PROCEDURE FOR ALL ABOVE COURSES: On the basis of marks obtained in the qualifying examination and or in the entrance examination.

METHOD SUBJECT IN B. ED: All school subjects (All Indian Language (e.g. Bengali, English, Arabic, Urdu, Sanskrit, Hindi, Nepali, Santhali, Assamese, Manipuri etc.) History, Geography, Political Science, Philosophy, Sociology, Psychology, Education, Commerce, Physical Science, Life Science, Food & Nutrition, Mathematics, Computer Science, Economics, Home Management, Fine Arts, Music, Painting.

LIST OF B.Ed COLLEGES IN WEST BENGAL

http://www.ercncte.org/b_ed_west_bangal.html

LIST OF PTTC / D.El. Ed COLLEGES IN WEST BENGAL

http://www.ercncte.org/deled_west_bangal.html

LANGUAGE LEARNING CENTRE

NO.	NAME OF INSTITUTIONS	WEB ADDRESS
01	Ramkrishna Mission Institute of Culture, Golpark, Kolkata	http://sriamkrishna.org/school-of-languages
02	CDA Global Language Centre, Kolkata	http://www.cdacentre.com/
03	Anchor Academy, Kolkata	http://www.anchoracademy.in/index.php
04	Foreign Language Courses in Kolkata	https://www.studyfrenchspanish.com/blog/foreign-language-courses-kolkata/

SECTION - D

RESEARCH-BASED COURSES



ABOUT THIS SECTION

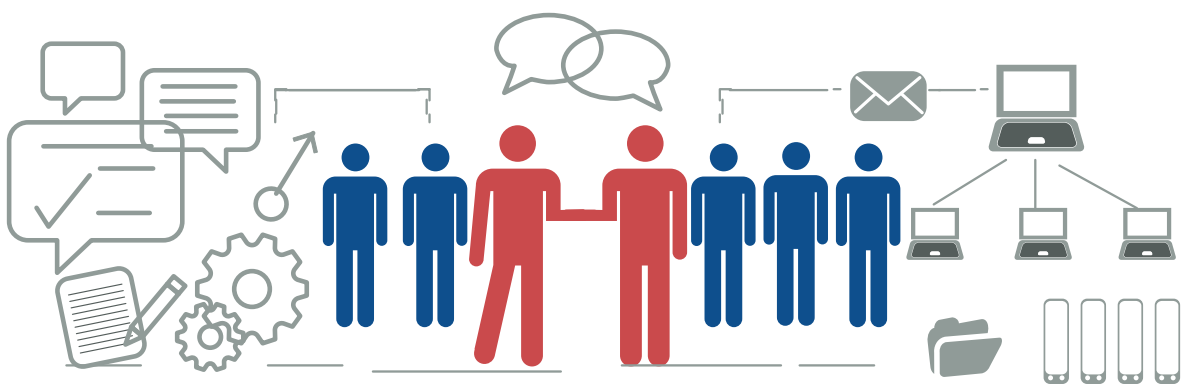
This section is meant for students of Class 11 and 12 who wish to prepare for both jobs and academics to gain an in depth expertise into the chosen field. These are usually full time learning college degree courses involving longer course duration.

This section provides an overview of research-based courses conducted by premier colleges, universities and institutions in India. These courses prepare individuals through in depth knowledge of the subject to enhance a multidisciplinary skills set that can be further useful into research and development as a career option.

These full time degree courses can be alternately called 'Research-Based Courses' as it equips students with multidisciplinary aspects as well as specialization in particular practical area so that their knowledge can be implemented into the country's research and development projects.

The course duration ranges between 3 Years Bachelors' in Sciences to 5 Years Masters' Courses. Career opportunities include those in Earth Sciences, Agricultural Sciences, Mathematical Applications, Metallurgy, Chemical Sciences, Behavioral Technology, Fashion and Entertainment, Labour and Taxation, and other social sciences fields.

Such research-based courses are offered by premier state level and central level institutions. Students have to appear for entrance tests to check their multiple inclination and aptitudes. Fees for these courses vary from institute to institute and scholarships from the governments are also available for meritorious students. The announcement for these courses can be found in outdoor advertisements, daily local and national newspapers, institutional websites, radio broadcasts and public service magazines.





LIST OF INSTITUTIONS OF NATIONAL IMPORTANCE

LIST OF INDIAN INSTITUTIONS WITH RESEARCH AREAS

NUMBER OF INSTITUTES LISTED IN THIS DOCUMENT

NO	AREAS OF RESEARCH	TOTAL
I.	Agricultural Sciences	66
II.	Biological and Medical Sciences	60
III.	Chemical Sciences	09
IV.	Physical Sciences and Mathematics	16
V.	Earth Sciences	16
VI.	Engineering Sciences	23
VII.	Materials, Minerals and Metallurgy	09
VIII.	Multi-disciplinary and Other Areas	17
	TOTAL	216

NO.	NAME OF INSTITUTION	RESEARCH AREAS	WEBSITE
1. AGRICULTURAL SCIENCES			
I.1	Indian Agricultural Research Institute (IARI), New Delhi	Genetics & Plant Breeding; Plant Pathology; Microbiology; Post Harvest Technology	www.iari.res.in
I.2	Indian Institute of Horticultural Research, Bangalore, Karnataka	Horticultural Research: Biotechnology; Entomology; Pathology	www.iihr.ernet.in
I.3	Agharkar Research Institute, Pune, Maharashtra	Biodiversity & Palaeobiology, Bioenergy, Bioprospecting, Development Biology, Genetics & Plant Breeding, Nanobioscience	www.aripune.org
I.4	National Research Centre on Meat, Boddupal, Hyderabad	Meat animal and meat inspections; Fresh meat Technology; Processed meat Technology	www.nrcmeat.org.in
I.5	National Dairy Research Institute, Karnal, Haryana	Dairy & Food Technology; Dairy Microbiology; Artificial Animal Breeding; Animal Reproduction; Animal Biotechnology; Animal Genomics; Animal Nutrition	www.ndri.res.in
I.6	National Bureau of Plant Genetic Resources (NBPGR), New Delhi	Plant Genetic Resources (PGR) Management and Use, Policy Issues on Exchange of Genetic Resources: Quarantine, IPR; Assessing Economic Value; Conflicts over Ownership Management and Use; National and International Treaties / Legislation; CBD, IT-PGRFA, GPA, PVP&FR Act, Biodiversity Act etc, Genomics and Bioinformatics: Genomic Resources Generation, Use and Conservation, GM Crops; GM Detection Techniques	www.nbpgr.ernet.in
I.7	Forest Research Institute (FRI), Dehradun, Uttarakhand	Forest Management, Menstruation and JFM Silviculture, Agro Forestry and Urban Forestry, Climate Change, Wood Science and Technology, Biodiversity Conservation, Forest Protection, Chemistry of Natural Product, NWFP; Ecology and Environment, Forest Genetics and Tree Propagation	fri.icfre.gov.in
I.8	Institute of Forest Genetics and Tree Breeding, Coimbatore, Tamil Nadu	Tree improvement; Bamboo Cultivation; Bio-prospecting of Forest Natural Resources; Gene function Analysis and Transgenic for Salt and Insect Tolerance in Trees; Climate Change Adaptation Research in Trees with Specific Reference to Elevated CO ₂ ; Tree Physiology and Seed Biochemistry; Seed Science & Technology; Species Recovery Research on Threatened Species; Insect Diversity in relation to Tree Cultivation; Biopesticides; Techniques in Mycorrhizae/ Beneficial Microbes (Biofertilizers); Non Timber Forest Produce and Tree Borne Oil Seeds Genetics; Plant Microbiology	ifgtb.icfre.gov.in

NO.	NAME OF INSTITUTION	RESEARCH AREAS	WEBSITE
I.9	Tropical Forest Research Institute, Jabalpur, Madhya Pradesh	Development of Agro-forestry models; Genetics and Plant Propagation; Forest Pathology; Silviculture and joint Forest Management; Sustainable harvesting and cultivation techniques; Forest Entomology; Forest Ecology and rehabilitation; studies on plant diversity, ethnobotany, ecotones, influence of climate change on biodiversity, documentation of indigenous traditional knowledge of plant resources	tfri.icfre.gov.in
I.10	Central Soil Salinity Research Institute, Karnal, Haryana	Reclamation and Management of Salt Affected Soils; Physics and Chemistry of Saline and Sodic Soils; Assessment of Salt Affected Soils through Remote Sensing and GIS; Conservation Agriculture and Integrated Nutrient Management on Salt Affected Soils; Enhancing Water Productivity through Multi Enterprise Agriculture; Management of Poor Quality Waters in Agriculture and Other Land Uses; Bio-Remediation of Waste Waters; Bio-Drainage for Controlling Water Logging and Soil Salinity; Carbon Sequestration Potential in Saline Environment under Changing Climatic Conditions; Solid Waste Management for Soil Improvement	cssri.nic.in
I.11	Indian Veterinary Research Institute (IVRI), Bareilly, Uttar Pradesh	Veterinary Research: Molecular Diagnosis for Animal Diseases; Rumen Microbes and Their Role in Feed Degradation; Fracture Management in Large Animals; Rapid Detection of Food Borne and Zoonotic Pathogens; Stem Cell Research and Therapeutic Use	www.ivri.nic.in
I.12	Central Institute of Post Harvest Engineering & Technology, Ludhiana, Punjab	Post-Harvest Engineering: Rapid Evaluation of Food Quality and Safety; Packaging and Storage of Agricultural Produce and Products; Extrusion Processing Technology; Microencapsulation; Milling of Food Grains and Oilseeds	www.ciphet.in

NO.	NAME OF INSTITUTION	RESEARCH AREAS	WEBSITE
I.13	Central Marine Fisheries Research Institute, Kochi, Kerala	Marine fish catch estimation through Multistage Stratified Random Sampling; Marine Fish Stock Assessment; Ecosystem Approaches to Fisheries Management (EAFM) Taxonomy of Marine Finfish, Shellfish, Corals, Sponges and Marine Mammals; Cage culture of Marine fish and Integrated Multitrophic Aquaculture (IMTA); Marine Bivalve farming; Mabe pearl production from pearl oyster; Breeding and seed production of marine food and ornamental fish; GIS application in capture fisheries; Remote sensing and GIS for marine fisheries resource management; Carbon foot print and life cycle analysis in marine environment; Vulnerability Assessment and livelihood analysis; Artificial Reef for conservation and resource management; Fish age estimation; Bionomics of marine fish and shellfish; Genetic stock structure analysis using advanced molecular markers; DNA Barcoding of marine organisms; Functional genomics; Marine fish cell line development; Disease diagnosis of marine organisms; Feed formulation and fish nutrition; Marine Bio-prospecting and development of nutraceuticals; Proximate composition analysis of finfish and shellfish; Economic valuation of marine biodiversity; Gender mainstreaming in fisheries; Fish supply chains; Policy analysis and development	www.cmfri.org.in
I.14	Central Institute of Fisheries Technology, Kochi, Kerala	Harvest and Post-harvest Technology Development in Fisheries - Fishing Technology; Fish Processing Technology; Fish Biochemistry & Nutrition; Microbiology; Biotechnology and Fermentation; Quality Assurance & Management; Fishery Engineering and Fisheries Extension; Economics & Statistics	www.cift.res.in
I.15	Central Institute of Freshwater Aquaculture, Bhubaneswar, Odisha	Aquaculture and Molecular Endocrinology; Fish Genetics and Biotechnology; Soil and Water Quality Management for Freshwater Aquaculture Practices; Feed and Feed Management Technology; Immunology, Nanotechnology and Immunodiagnostics	www.cifa.in/web/
I.16	Dr. B.V Rao Institute of Poultry Management and Technology, Pune, Maharashtra	Fisheries; Ocean Studies & Technology; Ocean Engineering; Climate Variability & Aquatic Ecosystems; Management & Social Sciences	http://www.venkys.com/services/dr-bv-rao-institute-of-poultry-management-technology/
I.17	Central Avian Research Institute, Bareilly, Uttar Pradesh	Poultry Production; Poultry Nutrition; Poultry Health	www.icar.org.in/cari/
I.18	Directorate of Sorghum Research, Hyderabad, Telengana	Sorghum related Research	www.sorghum.res.in/

NO.	NAME OF INSTITUTION	RESEARCH AREAS	WEBSITE
I.19	Central Arid Zone Research Institute, Jodhpur, Rajasthan	Rodent Control, Arid Legumes	www.cazri.res.in
I.20	Central Potato Research Institute, Shimla, Himachal Pradesh	Development of Varieties; Sustainable Technologies for enhancing Productivity & Utilization of Potato	www.nbri.res.in/
I.21	Central Plantation Crops Research Institute, Krishnapuram, Kerala	Crop Improvement; Production; Protection; Plant Physiology Biochemistry & PHT; Social Science	www.cpcri.gov.in/
I.22	Indian Institute of Crop Processing Technology, Thanjavur, Tamil Nadu	Agricultural Process Engineering; Incubation Center for Processing of Horticultural Crops; Extrusion Technology; Processing of Cereals, Pulses and Millets; Food Microbiology; Fermentation; Agricultural Waste and Byproduct Utilization; Food Safety and Quality Testing; Food Storage; Packaging Technology; Drying; Processing of Spices and Plantation Crops; Functional Foods and Nutraceuticals; Food Product Development; On-farm and Rural-Level Gadgets for Food Processing; Renewable Energy for Food Processing; Technology Dissemination	http://www.iicpt.edu.in/
I.23	Indian Institute of Vegetable Research, Varanasi, Uttar Pradesh	Applied research for developing technologies to enhance productivity of vegetable crops; their nutrient quality; post harvest management and value addition	www.iivr.org.in/
I.24	Central Sheep and Wool Research Institute, Avikanagar, Rajasthan	Sheep and Wool Research	http://www.cswri.res.in/th_rust_area_infrastructure.as p
I.25	Directorate of Cashew Research, Puttur, Karnataka	Cashew research	www.cashew.res.in/
I.26	National Bureau of Fish Genetic Resources (Indian Council of Agricultural Research), Lucknow, Uttar Pradesh	Development of fish databases; genetic characterization; gene banks; fish germplasm and habitat inventory; risks analysis of exotic species; diagnostics for OIE notified pathogens; aquatic microbes and other areas of germplasm conservation with special focus on threatened; prioritized and exotic fish species	www.nbfgi.res.in/
I.27	Central Tuber Crops Research Institute, Thiruvananthapuram, Kerala	Development of agro techniques for tuber crops; development of new varieties of tropical tuber crops; Development of plant protection technologies; Development of processing technologies to add value to tuber crops and machinery for cost effective processing	http://www.ctcri.org/
I.28	International Crops Research Institute for the Semi-Arid Tropics, (ICRISAT) Hyderabad, Telangana	Crops genomics and molecular breeding	http://www.icrisat.org/
I.29	National Centre for Integrated Pest Management (ICAR), Delhi	Pest Management	www.ncipm.org.in/

NO.	NAME OF INSTITUTION	RESEARCH AREAS	WEBSITE
I.30	Indian Institute of Spices Research, Kozhikode (Calicut), Kerala	Collection, conservation, evaluation and cataloging of germplasm; Development of varieties of high yield, quality and resistance to biotic and abiotic stresses through conventional and biotechnological approaches; Standardizing propagation methods to ensure large scale production and distribution of high yielding genotypes; Development of agrotechniques for increasing production and productivity. Integrated pest and disease management; Post harvest technology; Socio-economic aspects of cultivation, marketing and information dissemination in spices; Investigation on nutraceuticals and pharmacokinetics aspects of spices.	http://www.spices.res.in/
I.31	Kakatiya University, Department of Biotechnology and Department of Botany, Warangal, Andhra Pradesh	Plant tissue culture; Protoplast Culture; Embryo Rescue; In Vitro Mutagenesis; Genetic Engineering; Molecular Biology; Transgenic Technology; Transplastome Technology; Rootknot Nematode interactions; Nitrogen fixation; Telomerase and Cancer Detection; Biomedical Studies; Biodesulphurization and Molecular Markers; Cytology; Cytogenetics and Mutation Breeding; Genetics and Plant breeding; Comparative Morphology; Chemotaxonomy and Palynology; Reproductive Biology; Phycology and Hydrobiology; Mycology & Plant Pathology; Microbiology; Physiology & Tissue Culture; Radiation Botany; Taxonomy and Floristics; Ecology and Plant Biotechnology and Genetic transformation	www.kakatiya.ac.in
I.32	Central Institute for Cotton Research, Nagpur, Maharashtra	Crop Improvement, Crop Production, Crop Protection, Post Harvest Technology	www.cicr.org.in/
I.33	Central Institute for Research on Cotton Technology (CIRCOT), Mumbai, Maharashtra	Improvement in Ginning of cotton; Improvement and Quality Evaluation of Fibre; Yarn and Fabric; Finishing and Dyeing of Cotton with Natural and Environment Friendly Agents; Utilisation of Cotton Plant Residues for Production of Value Added Products; Development of Entrepreneurship for Utilisation of CIRCOT Technologies	http://www.circot.res.in/
I.34	Directorate of Cashewnut & Cocoa, Agri, Kerala	Cocoa production and processing	www.dccd.gov.in/
I.35	National Research Center on Plant Biotechnology, Pusa Campus, New Delhi	Genetic engineering for biotic resistance; exploitation of heterosis for enhancement of crop productivity; molecular breeding to unlock the genetic potential from diverse germplasm and integrate in cultivated crop varieties; various crop and microbe genome sequencing projects	www.nrcpb.org
I.36	Tamil Nadu Veterinary and Animal Sciences University, Chennai, Tamil Nadu	Animal Biotechnology; Animal Sciences(Research); Animal Health	www.tanuvas.tn.nic.in

NO.	NAME OF INSTITUTION	RESEARCH AREAS	WEBSITE
I.37	National Institute of Veterinary Epidemiology and Disease (NIVEDI), Bengaluru, Karnataka	Epidemiological investigation of livestock diseases; National Animal Disease Referral Expert System ; Prevalence of Leptospirainadai subspecies in man and animals in India identified	www.pdadmas.ernet.in
I.38	Indian Institute of Soil Science, (IISS), Bhopal, Madhya Pradesh	Environmental soil science; Soil Chemistry and fertility; Study of Organic and inorganic nutrient sources affect soil biological activity; effect on runoff; soil and nitrogen losses; Crop productivity in organic farming; Soil physics.	http://www.iiss.nic.in/
I.39	Department of Zoology, University of Delhi, Delhi	Pesticide toxicology; bioremediation of pesticide molecules and heavy metals; soil microbial ecology; soil microbial taxonomy; soil health and soil fertility; waste water treatment; food and feed traceability	ww.du.ac.in
I.40	University of Agricultural Sciences, Bellary Road, Bangalore (www.uasbangalore.edu.in)	Develop crop varieties resistant to pests; diseases and drought	www.uasbangalore.edu.in
I.41	Sugarcane Breeding Institute, ICAR, Coimbatore, Tamil Nadu	Breeding of superior sugarcane varieties/ genotypes; crop improvement; production and protection aspects of sugarcane	http://www.sugarcane.res. in/
I.42	National Institute of Plant Genome Research (NIPGR), New Delhi	Structural and Functional Genomics in plants; Computational Biology; Genome Analysis and Molecular Mapping; Molecular Mechanism of Abiotic Stress Responses; Nutritional Genomics; Plant Development and Architecture; Plant Immunity; Molecular Breeding; Transgenics for crop improvement and other emerging areas based on plant genomics	http://www.nipgr.res.in/
I.43	National Centre for Agricultural Economics and Policy Research (NCAP), New Delhi	Agricultural technology policy; Sustainable agricultural systems; Markets and trade; Institutional change; Agricultural growth and modeling	http://www.ncap.res.in/
I.44	Kerala Forest Research Institute, Thrissur District, Kerala	Fungicidal management of quick wilt disease; Macrofungus flora of Peechi and Vazhani Wildlife Sanctuary; Biodiversity of plant pathogenic fungi in the Kerala part of the Western Ghats; Ecosystem structure; biodiversity; human dimensions and their linkages of Iringole sacred groves; Conservation of the critically endangered tree Syzygiumpalghatense Gamble (Myrtaceae) in the Western Ghats	http://www.kfri.res.in/
I.45	Department of Veterinary Parasitology, College of Veterinary Science, Guru Angad Dev Veterinary and Animal Sciences University, Ludhiana, Punjab	Veterinary Parasitology	http://www.gadvasu.in/

NO.	NAME OF INSTITUTION	RESEARCH AREAS	WEBSITE
I.46	Indian Institute of Sugarcane Research, Raibareil, Lucknow	Evaluation of locally adapted sugarcane varieties with improved yield and quality as well as resistance to biotic and abiotic stresses; Development of package of practices for higher cane sugar production; Development of low cost technologies for sugarcane production; Intensifying and extending the networking facility and information generation for transfer of technology to the farmers and sugar industry	http://www.iisr.nic.in/
I.47	National Institute of Abiotic Stress Management, Pune, Maharashtra	Basic and strategic research on management of abiotic stresses of crop plants, animals, fishes and micro-organisms through genetic, biotechnological and nano technological tools and agronomic methods for enhanced sustainable productivity, food/feed quality and farm profitability adopting integrated interdisciplinary approaches	http://www.niam.res.in/
I.48	National Bureau of Agriculturally Important Insects, Bangalore, Karnataka	Development of technoeconomically viable and sustainable culture systems for finfish and shellfish in brackishwater; repository of information on brackishwater fishery resources with a systematic database	http://www.nbaii.res.in/
I.49	Central Institute of Fisheries Education, Mumbai, Maharashtra	Diversification of aquaculture; Biodiversity assessment and conservation; Application of Nanotechnology and biotechnology; Nutraceuticals and nutrigenomics; Genetic Improvement and Genomics; Climate Change and Adaptations; Improved management of aquatic animal health and environment; Assessment and enhancement of seafood quality; Livelihood and food security of marginal farmers	www.cife.edu.in/
I.50	Sri Venkateswara College, University of Delhi, New Delhi	Ecology; Entomology; AnimalPlant interactions; Insect Physiology and Plant vaccination	http://www.svc.ac.in/
I.51	Kerala Agricultural University, Thrissur, Kerala	Production activities based on land and water; including crop production (agriculture); animal husbandry; forestry and fishery through conducting; interfacing and integrating education; research and extension in these spheres of economic endeavour	www.kau.edu/
I.52	Institute of Biotechnology, Acharya N. G. Ranga Agricultural University, Hyderabad, Telengana	Agricultural biotechnology research	www.angrau.ac.in
I.53	Central Institute of Agricultural Engineering, Bhopal, Madhya Pradesh	Equipments for Commercial Farming; Equipments for Experimental Research	www.ciae.nic.in
I.54	Central Inland Fisheries Research Institute, Kolkata, West Bengal	Understanding the ecology and production functions of inland water bodies; Ecosystem based fisheries management of reservoirs and wetlands; environmental changes and their impacts on fisheries.	http://www.cifri.ernet.in

NO.	NAME OF INSTITUTION	RESEARCH AREAS	WEBSITE
I.55	Central Institute of SubTropical Horticulture, Lucknow, Uttar Pradesh	Conservation and documentation of germplasm of subtropical fruits; Enhancing productivity of subtropical fruits; Post-harvest management; crop improvement and protection	http://www.cishlko.org
I.56	Central Research Institute for Dryland Agriculture, Hyderabad, Telengana	Dryland agriculture; sustainable farming systems in the rainfed areas; Agrometeorology; Crop Sciences	http://www.crida.in
I.57	Central Research Institute for Jute & Allied Fibres, Kolkata, West Bengal	Crop Improvement; Crop Production; Crop Protection; Agricultural research	http://www.crijaf.org.in
I.58	Chandra Shekhar Azad University of Agriculture & Technology, Kanpur, Uttar Pradesh	Integrated gene management; Integrated management of biotic and abiotic stresses; Integrated management of natural resources; Farming system research; Post harvest handling and value addition; Diversification of agriculture and farm mechanization; Application of remote sensing; GIS & crop modeling in agriculture	http://www.csauk.ac.in/
I.59	Chaudhary Charan Singh Haryana Agricultural University, Hisar, Haryana	Organic matter; Crop growth; Waste management; Rice management; Networking of Agricultural Market; Renewable energy agricultural	http://hau.ernet.in/
I.60	Maharashtra Animal & Fisheries Sciences University (MAFSU), Nagpur, Maharashtra	Goat rearing; Sustainable rural development; Pesticide monitoring; Molecular epidemiology (Diseases); Agricultural networking	http://www.mafsu.in/
I.61	Indian Institute of Pulses Research (IIPR) Kanpur, Uttar Pradesh	Genetics & Plant Breeding and Seed Science & Technology; Plant Biotechnology; Agronomy and social science; ecology, biology and management of major insect pests; Crop Physiology, Biochemistry, Microbiology & Agricultural Chemistry; Impact Assessment; Socio-Economic Empowerment; Innovative Extension Models; Participatory Seed Production; Supply and Demand Analysis; Costs and Benefits Analysis; Development of Online Information Systems; Crop Estimation using G.I.S. & Remote Sensing Techniques; Development of Forecasting Models.	http://www.iipr.res.in/
I.62	National Research Centre for Groundnut (NRCG), Junagarh, Gujarat	Production, productivity and quality of groundnut; repository of groundnut germplasm and information on groundnut research	http://www.nrcg.res.in/
I.63	Directorate of Soybean Research (DOSR), Indore, Madhya Pradesh	Quality and quantitative research on soybean; Socio-economic research	www.nrcsoya.nic.in/
I.64	Bharathiar University, Coimbatore, Tamil Nadu	Plant Genetic Engineering	http://www.bu.ac.in/faculty/biotech/sathish.pdf

NO.	NAME OF INSTITUTION	RESEARCH AREAS	WEBSITE
2. BIOLOGICAL AND MEDICAL SCIENCES			
II.1	Indian Institute of Integrative Medicine, Jammu, J&K	Mechanical Chemistry: Natural Products Chemistry (Plants & Microbes); Pharmacology (Cancer, Inflammation, Immunomodulation)	www.iiim.res.in
II.2	International Centre for Genetic Engineering and Biotechnology (ICGEB), New Delhi	Mammalian Biology; Plant Biology; Synthetic Biology and Biofuels	www.icgeb.org
II.3	Adyar Cancer Institute, Chennai, Tamil Nadu	Cancer Immunotherapy; Hereditary Cancers; Biomarker Discovery; Targeted therapy for cancer; Evaluation of plant products for anti-cancer activity	www.cancerinstitutewia.in
II.4	Tata Memorial Centre, Mumbai, Maharashtra	Comparative effectiveness and outcomes research; Clinical Research Methodology; Cancer Registries; Cancer epidemiology; Molecular Epidemiology; Mutational genotyping of solid tumors; Clinical Pharmacology; Tumor immunology; Sequencing and bioinformatics; Protein interactions; Stem cell biology; Circulating tumor cell technology, radiation oncology	https://tmc.gov.in/
II.5	National Institute of Virology, Pune, Maharashtra	Epidemiology; Basic Virology; Diagnostics; Molecular Evolution; Immunology and Pathogenesis for Viruses of Public Health Importance, viz. Influenza, Avian Influenza, Hepatitis A, B, C, E, Rotavirus, Enteroviruses, Japanese Encephalitis, Dengue and Measles (excluding HIV)	www.niv.co.in
II.6	Center for DNA Fingerprinting and Diagnostics, Hyderabad, Telengana	Computational Biology / Bioinformatics: Protein Structure; Dynamics and Interactions; Epigenetic	www.cdfd.org.in
II.7	Computational Biology / Bioinformatics: Protein Structure; Dynamics and Interactions; Epigenetic	Infectious Disease; Immune Biology; Cancer Biology; Nanotechnology	
II.8	Centre for Cellular & Molecular Biology, Hyderabad, Telengana	Biomedicine and Biotechnology Genetics & Evolution, Genomics; Cell Biology & Development; Molecular Biology and Structural Biology; Biochemistry & Biophysics; Infectious Diseases; Computational Biology & Bioinformatics	www.ccmb.res.in
II.9	Indian Institutes of Science Education & Research, Kolkata, West Bengal	Microbial Ecology; Marine Molecular Ecology; Marine Biology	www.iiserkol.ac.in
II.10	Center for Bioseparation Technology, VIT University, Vellore, TamilNadu	Protein Separation Technology; Proteomics; Monoclonal Antibody Production by Hybridoma Technology for Diagnosis; Recombinant Antibody/Antibody Fragments Production for Diagnosis; Immuno-Technology for Autoimmune Diseases	http://www.vit.ac.in
II.11	National Brain Research Centre, Manesar, Gurgaon	Brain Research; Neuroscience Research	www.nbrc.ac.in

NO.	NAME OF INSTITUTION	RESEARCH AREAS	WEBSITE
II.12	National Centre for Disease Control, New Delhi	Virology, Molecular Diagnostics in Communicable Diseases	www.ncdc.gov.in/
II.13	Central Food Technological Research Institute, Mysore, Karnataka	Food Science and Technology	www.cftri.com/
II.14	SreeChitraTirunal Institute for Medical Sciences & Tech. Trivandrum, Kerala	Biomedical Imaging; Health Systems; Reproductive Health; Health Informatics; Medical Devices Engineering; Biomaterials; Tissue Engineering and Regenerative Technology	www.sctimst.ac.in/
II.15	Central Institute of Medicinal and Aromatic Plants, Lucknow, Uttar Pradesh	Agronomy & Soil Sciences; Biotechnology; Chemical Sciences; Crop Protection; Genetics & Plant Breeding; Plant Biology	www.cimap.res.in
II.16	National Botanical Research Institute, Lucknow, Uttar Pradesh	Plant Diversity; Systematics & Herbarium; Plant Ecology & Environmental Sciences; Genetics & Molecular Biology; Plant Microbe Interaction & Pharmacognosy	www.nbri.res.in/
II.17	Central Drug Research Institute, Lucknow, Uttar Pradesh	Drug Discovery & Development; Cancer & related areas; CNS/CVS & other Disorders; Malaria & other Parasitic Diseases; Reproductive Health; Diabetes & Energy Metabolism; Tuberculosis & Microbial infections; Safety & Clinical Development	www.cdriindia.org
II.18	Indian Institute of Toxicology Research, Lucknow, Uttar Pradesh	Nanotherapeutics&Nanomaterials Toxicology; Environmental Toxicology; Regulatory Toxicology; Food; Drug & Chemical Systems Toxicology; Health Risk Assessment	www.iitrindia.org
II.19	National Institute of Immunology, New Delhi	Infection And Immunity; Molecular Design; Gene Regulation and Reproduction and Development	www.nii.res.in/
II.20	Institute of Genomics and Integrative Biology, New Delhi	Genomics and Molecular Medicine; Respiratory Disease Biology; Genome Informatics and Structural Biology; Energy and Environmental Biotechnology; Chemical & Systems Biology	www.igib.res.in/
II.21	Centre for Neuroscience, Indian Institute of Science, Bengaluru, Karnataka	Neurobiology Of Disease; Neural Control Of Action; Neural Development And Stem Cells; Neuronal Basis Of Object Recognition; Neural Mechanisms Of Selective Attention; Neurobiology Of Learning And Memory; Axon Growth And Regeneration; Neural Stem Cells And Differentiation	http://www.cns.iisc.ernet.in/index.html
II.22	Sathyabama University, Chennai, Tamil Nadu	Biological Sciences; Biotechnology; Life- Sciences; Developmental Biology; Nanotechnology; Waste Management; Molecular Medicine; Climate Changestudies; Organismal and Behavioural Biology	http://www.sathyabamauniversity.ac.in
II.23	Guru Ghasidas University (Central University), Bilaspur, Chhattisgarh	Development and optimization of green low carbon print extraction methods for natural products; Standardization of medicinal plants; Reverse Pharmacology coupled bio-activity guided drug discovery; Antioxidants and nutraceuticals; Process optimization and hyphenation; Tandem spectroscopy	www.ggu.ac.in/

NO.	NAME OF INSTITUTION	RESEARCH AREAS	WEBSITE
II.24	National Institute for Research in Reproductive Health, Mumbai, Maharashtra	Reproductive health; stem cell biology; toxicology and transgenesis	http://www.nirrh.res.in/
II.25	Birla Institute of Technology & Science Pilani, Hyderabad, Telengana	Pharmacy; Biological Sciences; Chemistry-Drug discovery, Computer-aided drug design in the therapeutic areas of acute pain, neuropathic pain, neuroinflammatory disorders, diabetic neuropathy, tuberculosis, and cancer Genetic markers for vulnerability to chronic human diseases; Screening strategies for low-cost settings; Medical devices for field deployment in low resource settings; Prevention of diseases through herbal/natural products	http://universe.bitspilani.ac.in/hyderabad/
II.26	Bose Institute, Kolkata, West Bengal	Molecular and cellular Biology; Microbial genetics; Plant molecular biology; Protein structure and function; Physical and Environmental sciences	www.boseinst.ernet.in/
II.27	Rajiv Gandhi Centre For Biotechnology, Thiruvananthapuram, Kerala	Chronic Disease Biology; Infectious Disease Biology; Neurobiology and Genetics; Plant Disease Biology; Chemical Biology; Molecular Reproduction	www.rgcb.res.in/
II.28	National Institute of Nutrition, Hyderabad, Telengana	Risk analysis of Mycotoxins, safety assessment of GM foods and development of analytical methods and protocols for their detection; evolving prevention strategies for mould and mycotoxin contamination	http://ninindia.org/
II.29	School of Bio Sciences and Technology, VIT University, Vellore, Tamilnadu	Biomedical Genetics; Biotechnology; Microbiology; Cell Biology; Recombinant DNA Technology and Bio-informatics	http://www.vit.ac.in
II.30	Jamia Hamdard University, New Delhi	Heavy metal and environmental stress on plants; air pollution and impact on plant form; function and medicinal properties; genetic characterization of medicinal plants; ethnobotany and plant systematic; meristematic behaviour and secondary plant growth; tissue culture studies for alkaloid production; multiplication and preservation of endangered species; transmission and application of variation in plants; isolation; identification and characterization of biologically active constituents	www.jamiahamdard.edu
II.31	Centre of Advanced Study in Botany, Department of Botany, Banaras Hindu University, Varanasi, Uttar Pradesh	Botany; Microbiology; Environmental Science; Plant Ecology & Environmental Science; Ecological analysis of organic matter dynamics of terrestrial ecosystems especially agroecosystems, land use change, restoration of degraded lands, biofuel plantations: Carbon and Nitrogen balance in soil, Land management and climate change, Greenhouse gas flux from soil, Soil C sequestration, Sustainable biological productivity, Biodiversity	http://www.bhu.ac.in/

NO.	NAME OF INSTITUTION	RESEARCH AREAS	WEBSITE
II.32	School of Bio-Medical Engineering, Indian Institute Of Technology (Banaras Hindu University), Varanasi, Uttar Pradesh	Biomedical Signal And Image Processing; Bio Instrumentation; Artificial Intelligence; Biological Control System Analysis; Control System; Polymer Nanocomposites; Polymer Chemistry; Block Copolymers And Their Biomedical Applications; Hydrogels And Their Biomedical Applications; Neurophysiology; Electrophysiology; Biochemistry; Biomaterials; Computational Orthopedic Biomechanics; Sport Biomechanics; Molecular Biology of Infectious Diseaseand Tissue Engineering	www.iitbhu.ac.in
II.33	Regional Medical Research Centre, Dollygunj, Port Blair	Leptospirosis Diarrhoeal diseases; viral hepatitis; tuberculosis; lymphatic filariasis and other vector borne diseases including chikungunya; malaria and other health problems of the indigenous tribes of these Islands; Research on chronic non-communicable diseases including diabetes mellitus and cardiovascular diseases as well as on psychosocial issues including alcoholism and post-traumatic stress syndrome triggered by natural calamities such as earthquake and tsunami; Collection and collation of information on traditional medicine/folk lore practices of the aborigines on medicinal plants and sea weeds and their medicinal properties	www.icmr.nic.in
II.34	Madras Diabetes Research Foundation (MDRF), ICMR Advanced Centre for Genomics of Diabetes, Chennai, Tamil Nadu	Diagnosis; treatment; and prevention of diabetes; study of atherosclerotic disease; epidemiologic study	www.mdrrf.in
II.35	Indian Institute of Chemical Biology (Council of Scientific & Industrial Research), Kolkata, West Bengal	Cancer Biology & Inflammatory Disorder Division; Cell Biology & Physiology; Chemistry; Drug Development / Diagnostics & Biotechnology; Infectious Diseases and Immunology; Molecular & Human Genetics; Structural Biology & Bioinformatics	http://www.iicb.res.in
II.36	Division of Nutrition, St. John's ResearchInstitute, Bangalore, Karnataka	Training and Mentoring in Nutrition Research Methods;Developmental Biology and Nutrition; Requirement of Macro and Micronutrients across Life Cycle (Energy, Protein, Iron); Body Composition Assessment; Sarcopenia and Metabolic Flexibility; Anaemia and Haematopoiesis; Adolescent Health	http://www.sjri.res.in/
II.37	University of Allahabad, Allahabad, Uttar Pradesh	Molecular biology of HIV-1; antiHIV-1 drug design; toxicology; micronutrients and their role in oxidative stress; aging research and anti-aging interventions; and natural product based antimicrobials	www.allduniv.ac.in/
II.38	Regional Cancer Centre (RCC), Thiruvananthapuram, Kerala	Cancer Research	http://www.rcctvm.org/



NO.	NAME OF INSTITUTION	RESEARCH AREAS	WEBSITE
II.39	Institute of Pharmacy and Department of Biotechnology, Punjab College of Technical Education, Ludhiana, Punjab	Applications of Nanotechnology in Food Packaging	www.pcte.edu.in/pharmacy/
II.40	VNS Group of Institutions, Faculty of Pharmacy, Bhopal, Madhya Pradesh	Pharmaceutics; Pharmacology; Pharmaceutical Chemistry; Pharmacognosy and Phytochemistry	http://www.vns.ac.in/
II.41	Department of Pharmaceutical Technology, Jadavpur University, Kolkata, West Bengal	Cheminformatics& QSAR Molecular Modelling; Synthetic & Natural products Chemistry; Novel drug delivery system; Nanomedicine; Cancer Biology; Microbiology & Drug resistance; Molecular Pharmacology; Biochemistry & molecular mechanism; Formulation Development	www.jaduniv.edu.in/
II.42	JSS College of Pharmacy, JSS University, Mysuru, Karnataka	Pharmaceutical Analysis; Pharmaceutical Biotechnology; Pharmaceutics; Pharmacognosy; Pharmacology; Pharmaceutical Chemistry; Phytopharmacy and Phytomedicine Pharmacy Practice	www.jsscpharmacy.org/
II.43	Department of Microbiology, Faculty of Arts, Science and Humanities, Karpagam University, Coimbatore, Tamil Nadu	Microbial enzyme technology; food biotechnology; health care sciences and medicinal plant research and cancer biology	http://www.karpagamuniversity.edu.in/
II.44	Department of Biochemistry, Biotechnology and Bioinformatics, Avinashilingam Institute for Women, Coimbatore, Tamil Nadu	In vitro culture of medicinal plants and gene expression analysis	www.avinutty.ac.in/
II.45	National Centre for Biological Sciences, Bangalore, Karnataka	Biochemistry, Biophysics & Bioinformatics, Genetics & Development, Cellular Organisation & Signalling, Neurobiology, Theory And Modelling Of Biological Systems, Ecology And Evolution, C-Camp, Instem	www.ncbs.res.in/
II.46	Zoology Department and Research Centre, Sarah Tucker College, Tirunelveli, Tamil Nadu	Biodiversity conservation	www.sarahtuckercollege.in/
II.47	Zoological Survey of India, Kolkata, West Bengal	Biodiversity conservation	www.zsi.gov.in
II.48	All India Institute of Speech & Hearing, Mysuru, Karnataka	Speech; Language; & Hearing; Clinical Psychology; Special Education; ENT; Electronics; Interdisciplinary; Survey; Socio- Economic	www.aiishmysore.in/

NO.	NAME OF INSTITUTION	RESEARCH AREAS	WEBSITE
II.49	School of Life Sciences, Jawaharlal Nehru University, New Delhi	Cell Biology, Immunology and Developmental Biology; Genetic, Genomics, Gene Regulation and RNA Biology; Molecular Biology and Biochemistry of Pathogens and Diseases; Neurobiology and Behavioral Biology; Plant Molecular Biology, Biotechnology, and Photobiology; Radiation and Cancer Biology; Biophysical Chemistry; Molecular Biophysics, and Structural Biology	http://www.jnu.ac.in/sls/
II.50	Centre for Chronic Disease Control (CCDC), Gurgaon, Haryana	Cardio metabolic surveillance study; Genetic Research; Clinical Trials & Translational Research; epidemiology	http://www.ccdcindia.org
II.51	School of Biotechnology, Jawaharlal Nehru University, New Delhi	Molecular biology and Genetic engineering; Molecular biology of infectious diseases; Immunology; Protein Engineering, Protein stability, conformation and folding; Biochemical engineering, optimization of recombinant protein production and Metabolic Engineering; Transcription control and gene regulation in prokaryotic and mammalian systems; Structural biology and bioinformatics; Molecular basis of human viral diseases; Molecular Cell biology; Cancer cell biology; Diagnostics and vaccines	http://www.jnu.ac.in/SBT
II.52	Special Centre for Molecular Medicine, Jawaharlal Nehru University, New Delhi	Bioinformatics and computer sciences; Environmental sciences and physical sciences	http://www.jnu.ac.in/SCM M/
II.53	School of Computational and Integrative Sciences (SC&IS), Jawaharlal Nehru University, New Delhi	Computational Genomics; Development of Tools in Bioinformatics; Structure based Bioinformatics and in silico Drug Discovery; Database Management Microarray Analysis and Data mining; Systems Biology	http://www.jnu.ac.in/
II.54	Microbial Technology Lab, Acharya Narendra Dev College, New Delhi	Molecular Biology	http://andcollege.du.ac.in
II.55	Department of Botany, University of Calcutta, Kolkata, West Bengal	Phytostratigraphy, Palynostratigraphy; Ecostratigraphy Palaeoclimate; Palaeoenvironment; Palaeogeography Detection of Palaeoshoreline & hydrocarbon exploration Palaeomycology; Archaeobotany; Entomopalynology; Melittopalynology; Forensic Palynology; Copropalynology Plant - Animal Interaction and their co-evolution Ancient-DNA analysis and Palaeophytochemistry. Biomarkers for assessing genotoxicity of natural and anthropogenic compounds Nanotoxicology; phytoremediation of flyash by Vetiver plant, Antimutagenic and anticlastogenic effects of some plants of ethnobotanical importance; Assessment of cytogenetic damage and DNA damage in vitro in human lymphocytes induced by arsenic and fluoride through drinking water; Population cytology of chromosome variants in the family Asphodelaceae	http://botany.caluniv.in/



NO.	NAME OF INSTITUTION	RESEARCH AREAS	WEBSITE
II.56	Department of Pharmaceutical Sciences, Maharshi Dayanand University, Rohtak, Haryana	Anxiety Disorders, Fundamentals of Research in Cognitive Neuroscience, Fundamentals of development of pre clinical models for Cognitive disorders, Pharmacological Evaluation of novel compounds, Hands on training on standardization of these Models, Hands on training in Pre-clinical protocols employed for Pharmacological Evaluation of novel compounds	www.mdurohtak.ac.in
II.57	Madras Diabetes Research Foundation (MDRF), Gopalapuram, Chennai	Disease Biology, Bioprospecting of Herbal Drugs, Environmental Toxicants, Health, Food and Nutrition, Non-Communicable Diseases, study on ageing, Point of Care (POC) Medical devices, Science Popularisation	www.drmoahansdiabetes.com
II.58	School of Pharmacy & Research, (Formerly People's Institute of Pharmacy and Research Center), People's University, Bhopal (M.P.)	Pharmaceutics, Drug Discovery and Development, Standardization of herbal medicinal products, Isolation and characterization of drug molecules from natural sources, Ethno pharmacological investigations and Molecular Pharmacology, Analytical method development and validation, Pharmaceutical Screening, Synthetic and Natural Product Chemistry, Cancer Biology, Microbiology & Drug resistance, Biochemistry and Molecular Mechanism	www.peoplesuniversity.edu.in
II.59	Jawaharlal Nehru University, New Delhi	Computational Biology & Bioinformatics, Infectious disease, Annotation of Enzymes	www.jnu.ac.in/
II.60	Centre for Scientific Research and Development, People's University, Bhopal, Madhya Pradesh	Novel therapeutics from plants & microbes, Epidemiological and biodiversity analysis, Enabling technologies for stem cell research, Development of new diagnostics methods or kits, genetic engineering, microbiology, molecular biology, stem cell culture, research and diagnosis of hemoglobinopathies	www.peoplesuniversity.edu.in
3. CHEMICAL SCIENCES			
III.1	Indian Institute of Chemical Technology, Hyderabad, Telangana	Pharmaceutics & Drugs; Chemical Biology; Energy (Solar Coal); Fluoroorganics; Lipid Science & Technology; Polymer & Functional Technology; Chemical Engg. including Membrane Technology; Biological	www.iictindia.org
III.2	Central Electrochemical Research Institute, Karaikkudi, Tamil Nadu	Electrochemistry: Li Batteries; Corrosion; Bio-Sensors; Functional Materials; Materials Electrochemistry; Electrocatalysis and Fuel Cells	www.cecric.res.in
III.3	Indian Institute of Petroleum, Dehradun, Uttarakhand	R&D for Downstream Sector of the Hydrocarbon Industry: Petroleum Refining; Natural Gas; Petrochemicals; Chemicals and Utilization of Petroleum Products: Nanocatalysis; Hydro Processing; Fluid Catalytic Cracking; Light Stock Processing and Catalytic Reforming; Natural Gas Conversion / Gas-to-Liquid; Aromatic Extraction; Sweetening; Gasoline and Diesel Fuel Quality and Emission; Alternative Fuels and Fuel Conservation; Automotive Lubricants; Bio-mass Conversion & Utilization; CO ₂ Capture; CO ₂ Conversion for Fuel and Chemicals; Simulation and Modelling etc.	www.iip.res.in

NO.	NAME OF INSTITUTION	RESEARCH AREAS	WEBSITE
III.4	Central Salt & Marine Chemicals Research Institute, Bhavnagar, Gujarat	Salt and Marine Chemicals; Inorganic Materials and Catalysis; Electro Membrane Processes; Reverse Osmosis	www.csmcri.org/
III.5	National Chemical Laboratory, Pune, Maharashtra	Chemical Science and Engineering	www.ncl.india.org
III.6	National Institute of Pharmaceutical Education and Research, Mohali, Punjab	Discovery of new chemical entities (NCEs) from natural products of terrestrial; microbial and marine origin for therapeutic purposes; Standardization and quality control of herbal drugs and products; Development of chemical process technologies for important natural products involving isolation; semisynthesis or synthesis	http://www.niper.ac.in/
III.7	Institute of Nano Science and Technology, Mohali, Punjab	Bio-inspired soft nanostructures; Bio-sensors and online diagnostics; Bio-targeting and therapeutics; Microfluidics based devices; Materials and devices for energy storage and harvesting; Device and thin films superstructure group; Nanotechnology in Agriculture and Rural Development; Nanotoxicology; Porous nano structures for water purification and carbon dioxide sequestration; Understanding phenomena at the Nanoscale	www.inst.ac.in/
III.8	School of Chemical Sciences, Marathwada University, Nanded, Maharashtra	Organic and biomolecular chemistry; catalysis; theoretical and computational chemistry; and chemistry on the nanoscale	http://www.srtmun.ac.in/
III.9	Laboratory of Advanced Research in Polymeric Materials, Bhubaneswar, Orissa	Biopolymer; Fuel Cells; Polymer Nanocomposite; Carbon Nanotubes; Polymer Blends & Alloys; E Waste Recycling	http://www.larpm.gov.in/

4. PHYSICAL AND MATHEMATICAL SCIENCES

IV.1	Department of Physics, Presidency University, Kolkata, West Bengal	Hyperspectral Remote Sensing and Its Applications (E. G. Atmospheric and Environmental Studies, Spectral Library Development Etc.); Spectroscopic Studies in Laboratory within Ultraviolet–Visible–Near-Infrared Range; Physics & Techniques Of Remote Sensing	www.presiuniv.ac.in
IV.2	Department of Physics, Karunya University, Coimbatore, Tamilnadu,	Crystal Growth; Nano-materials; Nanofluids for Solar Power generation systems; Dielectrics Ultrasonics Semiconductor nano-materials; Crystal Growth; Semiconductor thin films;	www.karunya.edu
IV.3	Inter-University Accelerator Centre (IUAC Delhi), Aruna Asaf Ali Marg New Delhi 110067	Nuclear Physics; Materials Science; Atomic and Molecular Physics; Radiation Biology	www.iuac.res.in

NO.	NAME OF INSTITUTION	RESEARCH AREAS	WEBSITE
IV.4	Institute of Mathematical Sciences, Chennai, Tamil Nadu	Mathematics; Theoretical Physics; Theoretical Computer Science and Computational Biology; Models of Glacier Melting; Indus Valley Script; Physics of Arrhythmia in Heart; Algorithms for Stock Market	www.imsc.res.in
IV.5	National Physical Laboratory, New Delhi	Materials for Energy Harvesting; Polymeric Materials including Conducting Polymers; CarbonBased Materials & Their Composites; Light Weight Structural Materials; NanoMaterials& Their Composites; Optical Thin Films; Luminescent Materials and Superconducting Materials as well as Their Related Components & Devices	www.nplindia.org
IV.6	S. N. Bose National Centre for Basic Sciences, Kolkata, West Bengal	Material Science: Theoretical Science; Condensed Matter Physics and Material Science; Chemical; Biological and Macromolecular Science; Astrophysics and Cosmology	www.bose.res.in
IV.7	Raman Research Institute, Bangalore, Karnataka	Astronomy and Physics: Astronomy and Astrophysics; Condensed Matter Theoretical Physics; Light and Matter Physics	www.rri.res.in
IV.8	Aryabhatta Research Institute for Observational Sciences, Nainital, Uttarakhand	Star Formation; Stellar Evolution; Astrometry; Polarimetry; Extragalactic Astronomy; Solar Physics; Atmospheric Studies	www.aries.res.in
IV.9	Indian Statistical Institute, Kolkata, West Bengal	Statistics	www.isical.ac.in/
IV.10	National Institute of Medical Statistics, Delhi	Research in Medical Statistics	http://www.icmr.nic.in/00_0134/irms.htm
IV.11	Department of Mathematics, Shivaji University, Kolhapur, Maharashtra	Dynamical System; Differential Equations; Integral Equations	http://www.unishivaji.ac.in/dptmaths/
IV.12	Department of Physics St. Thomas College, Thrichur, Kerala	Quantum Electronics; Crystal Growth; Thin Film; Nano-Bio- Polymer Science and Technology; nanostructures, quantum dot sensitized solar cells; organic solar cells	www.stcp.ac.in
IV.13	Department of Physics, National Institute of Technology, Calicut, Kerala	Atmospheric physics; Critical point phenomena & polymer dynamics; Computational condensed matter physics; Experimental condensed matter physics and material science; Lasers and non-linear optics; Nanophotonics and photonic devices; Unconventional photonics and electronics	www.nitc.ac.in/

NO.	NAME OF INSTITUTION	RESEARCH AREAS	WEBSITE
IV.14	School of Physical Sciences, Jawaharlal Nehru University, New Delhi	Chemical Physics; Inorganic; Organic and Physical Chemistry; Computational Physics; Condensed Matter Physics; Disordered Systems; Granular Materials; Mathematical Physics; Non-equilibrium Statistical Mechanics; Nonlinear Dynamics; Probability Measure; Quantum Chaos; Quantum Optics; Statistical Nuclear Physics; and String Theory; Complex Fluids; Supra-molecular Chemistry; Materials Science; Superconductivity; Magnetism; Nonlinear Optics; Semiconductors; Polymers and Nanoparticle Physics; and Ultrafast Photophysical Processes in Bio and Nano-materials.	http://www.jnu.ac.in/SPS/
IV.15	Physical Research Laboratory, Ahmedabad, Gujarat	Astronomy and Astrophysics; Geosciences; Planetary sciences; Space and Atmospheric Sciences; Theoretical physics	http://www.prl.res.in/
IV.16	National Institute of Solar Energy (NISE), Ministry of New and Renewable Energy, New Delhi/Gurgaon	Research and technology development in solar thermal and photovoltaic systems and components; reliability testing of solar PV projects; hybridization and technical aspects of emerging areas as solar rooftops and microgrid; integration of cross-sectoral learning's from conventional power generation	http://www.mnre.gov.in/
5. EARTH SCIENCES			
V.1	Centre for Marine Living Resources & Ecology, Kochi, Kerala	Monitoring of Harmful Algae Blooms; Marine Biodiversity; Deep Sea Fishery	www.cmlre.gov.in
V.2	National Geophysical Research Institute, Hyderabad, Telengana	Ground Water - Management; Artificial Recharge; Pollutants; Natural Hazards - Earthquakes; Tsunami	www.ngri.org.in
V.3	Wadia Institute of Himalayan Geology, Dehradun, Uttarakhand	Climate and Tectonics; Fluvial Systems; Hydrogeology; Remote Sensing and GIS; Geothermal Energy; and Earthquake precursory research	www.wihg.res.in
V.4	National Centre for Antarctic and Ocean Research, Vasco da Gama, Goa	Snow and Ice Core Research for Climate Fingerprinting; Polar Clouds and Precipitation; Stratospheric Dynamics; Dynamics of Sea/ Polar Ice Sheet with Remote Sensing Data; Hydrodynamics of the Southern Ocean; Material Management and Planning of Expeditions; Oceanic Microfossil Applications for Reconstructing the PaleoEnvironment	www.ncaor.gov.in
V.5	National Institute of Ocean Technology, Chennai, Tamil Nadu	Instruments for Ocean Observation; Deep Sea Mining; Exploration of Gas Hydrates; Offshore and Coastal Structures; Marine Biotechnology; Marine Sensor Systems; Ocean Acoustics and Ocean Electronics; Coastal Protection and Management; Ocean Energy; Solar Energy and Desalination	www.niot.res.in

NO.	NAME OF INSTITUTION	RESEARCH AREAS	WEBSITE
V.6	Indian National Centre for Ocean Information Services, Hyderabad, Telengana	Operational oceanography; ocean modelling; ocean state forecasts; data management and information services; remote sensing of oceans; remote sensing for fisheries; tsunami early warning; and application of remote sensing for shoreline management	www.incois.gov.in
V.7	National Institute of Oceanography, Dona Paula-Goa	Physical and Biogeochemical Dynamics of Estuarine and Coastal Ecosystem, BioProspecting, Bioactive Molecules, Habitat Ecology, Molecular Biology And Biotechnology; Biofouling and Corrosion, Genesis, Occurrence and Mining of Marine Oxide, Sulfide and Placer Minerals; Tectonics of Indian Continental Margins; Gas Hydrate Occurrence; Mid Ocean Ridge Studies, Paleo Oceanography, Marine Archaeology and Underwater Exploration; Autonomous Vehicle and Marine Instrumentation	www.nio.org
V.8	BirbalSahni Institute of Palaeobotany (BSIP), Lucknow, Uttar Pradesh	Palaeobotany (including Palaeopalynology); Coal/Lignite Petrology; Precambrian Paleobiology And Quaternary Paleoclimates; Palynology in Fossil Fuel Exploration; Dendrochronology; Ethnobotany; Micropaleontology; Carbon14 Dating	www.bsip.res.in
V.9	Indian School of Mines, Dhanbad, Jharkhand	Mechanical Engineering and Mining Machinery Engineering; Fuel and Mineral Engineering; Management Studies; and Electronics and Instrumentation Engineering; Applied Chemistry; Applied Physics; and Applied Mathematics; Electrical Engineering; Environmental Science and Engineering; Chemical Engineering	http://www.ismdhanbad.ac.in/
V.10	National Institute of Hydrology, Roorkee, Uttarakhand	Hydrologic Design; Design flood estimation using flood frequency analysis ; synthetic data generation; Water availability studies; Network design land use and soil classification; erosion studies; flood plain mapping; sedimentation of reservoirs and Reservoir capacity computations assessment of water logged areas; Mapping of ground water availability zones; Stream flow-aquifer interaction; Management of coastal aquifers; Groundwater resource evaluation in hard rock	www.nih.ernet.in
V.11	Water Resource Development & Management, Indian Institute of Technology, Roorkee, Uttarakhand	Groundwater Development & Management; Rainwater Harvesting; Watershed Management and Urban Water Management; Climate Change	http://www.iitr.ac.in/
V.12	Centre For Advanced Study, Department of Geology, University of Delhi, Delhi	Vertebrate Palaeontology – Evolution of Mesozoic Vertebrates with special reference to biogeographic origins; diversity and evolution of Mesozoic Mammals of India; and Cretaceous Palaeobiogeography of India	www.du.ac.in

NO.	NAME OF INSTITUTION	RESEARCH AREAS	WEBSITE
V.13	Nansen Environmental Research Centre India (NERCI), Kochi, Kerala	Monsoon and ocean variability, Climate Change, Sea level variations; Coastal Zone Management & Social Issues; Marine Ecosystem studies with focus on forcing mechanisms and algal blooms	http://www.nerci.in/index.html
V.14	The Energy and Resources Institute (TERI), New Delhi	Earth Science & Climate Change; Environmental science; Forestry and biodiversity; Global & environmental research	http://www.teriin.org/ESC
V.15	The Post-graduate Department of studies in Earth Science, The University of Mysore, Mysore, Karnataka	Applied Geology; Earth Science and Resource Management	http://www.unimysore.ac.in/earth-science
V.16	Centre for Atmospheric and Oceanic Sciences (CAOS), Indian Institute of Science, Bangalore, Karnataka	Aerosol measurements and impacts; atmosphere-ocean coupled general circulation and climate modeling; cloud physics; geophysical fluid dynamics; paleoclimate studies; physical-chemical-biological oceanography of the Indian Ocean; radiative transfer; satellite meteorology; space-time structure and scaling in geophysical fields, and tropical convection	http://caos.iisc.ernet.in/
6. ENGINEERING SCIENCES			
VI.1	Central Mechanical Engineering Research Institute, Durgapur, West Bengal	Heat Pipes; Nanotechnology; Robotics; Actuators and Sensors; Micro-manufacturing	www.cmeri.res.in/
VI.2	Central Scientific Instruments Organisation, Sector 30-C, Chandigarh	Agrionics; Biomedical Instrumentation; Photonics; Mechanical Systems Design; Nano Science and Nano Technology; Optical Design and Spectroscopy; Computational Instrumentation	www.csio.res.in
VI.3	Central Manufacturing Technology Institute, Bangalore, Karnataka	Precision Manufacturing / Engineering; Surface Engineering; Micro and Nano machining; Additive Manufacturing; Sensors and Vision Technology; Mechatronics & Automation; Metrology and Characterization	www.cmti-india.net
VI.4	Structural Engineering Research Centre, Chennai, Tamil Nadu	Health Assessment and Damage Mitigation of Structures; Engineering Sustainable Materials and Structures and Nano Technology and Bio-Mimetics	www.serc.res.in
VI.5	National Aerospace Laboratories, Bangalore, Karnataka	Aerodynamics; Computational Fluid Dynamics; Aircraft Structures; Propulsion; Flight Dynamics & Control; Composites; Wind Energy	www.nal.res.in
VI.6	Central Building Research Institute, Roorkee, Uttarakhand	Building/ Construction Materials; Structural/ Geotechnical Engineering related to Building Science	www.cbri.res.in/
VI.7	Centre for Development of Advanced Computing, Pune, Maharashtra	Computational Aspects of Cancer Research; ICT for Development/S&T for Social Development	www.cdac.in
VI.8	Indian Institute of Information Technology, Allahabad, Uttar Pradesh	Bioinformatics and Biomedical Engineering; Artificial Intelligence; Robotics; Sensors; Human Computer Interaction; Cyber Law and Information Security	www.iiita.ac.in

NO.	NAME OF INSTITUTION	RESEARCH AREAS	WEBSITE
VI.9	Central Road Research Institute, New Delhi	Road User Behaviour in Simulated vs. Realistic Setting; Maintenance and management of Infrastructure (Roads & Bridges); Durability of Concrete Structures; Health Monitoring and Performance Evaluation of Civil Infrastructure; Designing Structures against Hazards; Transportation Planning & Engineering; Development of Mechanistic Framework for Use of RAP in Flexible Pavements & Development of Semiperpetual Flexible Pavement.	www.crridom.gov.in/
VI.10	National Institute of Wind Energy (NIWE), Chennai, Tamil Nadu	Research and Development in wind turbines; Wind Resource Assessment; Wind Turbine Testing; Certification of Wind Turbines; Training on Wind and Solar Technology; Small Wind turbine testing; SolaRadiation Resource Assessment	niwe.res.in
VI.11	Indian Institute of Technology, Kharagpur, West Bengal	Engineering Science	http://iitkgp.ac.in/
VI.12	Indian Institute of Information Technology and Management, Gwalior, Madhya Pradesh	Software Engineering; Mobile Computing; Network and Information Security, and Embedded System Design under IT, and Business Analysis, Knowledge Management; Technology Management; Quality Management; Risk Management, and Business Analysis under Management	http://www.iiitm.ac.in/
VI.13	Indian Institute of Technology, New Delhi	Cyber Security, Cyber Systems and Information Assurance Nanoscale magnetic films; Nanogranular structures; Nanomultilayers and Nanowires; Materials issues in spin-polarized electron and thermal transport; Materials engineering of transparent conducting oxides.	http://www.iitd.ac.in/
VI.14	The National Law Institute University, Bhopal, Madhya Pradesh	Cyber Law and Information Security	http://www.nliu.ac.in/
VI.15	School of Medical Science and Technology, Indian Institute of Technology, Kharagpur, West Bengal	Tissue Engineering; Biomaterials; Herbal medicine & Bio-Engineering	www.smstweb.iitkgp.ernet.in/
VI.16	Indian Institute of Technology, Roorkee, Uttarakhand	Ion Selective Electrodes; Chemical Sensors and Wastewater treatment by developing low cost adsorbent	http://www.iitr.ac.in/
VI.17	India Institute of Technology, New Delhi	Fibre Science and Technology; Yarn manufacturing; Fabric Manufacturing; Chemical Processing	www.iitd.ac.in/
VI.18	Indian Institute of Technology, New Delhi	Design Engineering; Thermal Engineering; Production Engineering; Industrial Engineering	www.iitd.ac.in/
VI.19	Department of Civil Engineering, Indian Institute of Technology, Mumbai, Maharashtra	Structural Engineering ; Remote Sensing; Geotechnical Engineering; Water Resources Engineering ; Transportation Systems; Ocean Engineering	http://www.civil.iitb.ac.in/

NO.	NAME OF INSTITUTION	RESEARCH AREAS	WEBSITE
VI.20	National Council of Cement and Building Materials, Ballabgarh, Haryana	Continuous research; technology development and transfer; education and industrial services for the cement and building materials industrie	http://www.ncbindia.com
VI.21	PDPM Indian Institute of Information Technology, Design and Manufacturing, Jabalpur, Madhya Pradesh	Mechanical Vibrations; Condition Monitoring; Nonlinear Dynamics; Applications of Soft Computing in mechanical and bio-medical engineering	http://www.iiitdmj.ac.in/
VI.22	Central Electronics Engineering Research Institute, CSIR, Pilani, Rajasthan	Embedded systems; Digital systems; Power Electronics; Electron Tubes – Gyrotrons; Klystrons; Magnetrons; Travelling Wave Tubes; Plasma Devices; Semiconductor – Hybrid Microcircuits; IC Design; MEMS & Microsensors; Sensors and Nanotechnology; Photonics and Optoelectronics; Semiconductor Materials and Technology	http://www.ceeri.res.in/
VI.23	School of Computer & Systems Sciences, Jawaharlal Nehru University, New Delhi	Data Warehousing & Mining; Natural Language Processing; Scientific Computing & Optimization; Soft Computing; System Modeling & Simulation; System Software; Communication Networks; Network Security; Artificial Intelligence & Robotics; Computer Graphics & Multimedia; Database Systems; Data Mining & Pattern Recognition; Digital Image Processing; Mobile AdHoc Networks; Wireless & Mobile Communication; Parallel & Distributed Systems; Software Engineering; VLSI Design & Testing; Embedded Systems; Computer Vision; MicroElectro-Mechanical Systems (MEMS)	www.jnu.ac.in/SCSS/default.htm
7. MATERIALS, MINERALS & METALLURGY			
VII.1	Institute of Minerals and Materials Technology, Bhubaneswar, Odisha	Mineralogy and Materials Engineering in Mining and Mineral/Bio-Mineral Processing; Minerals Process Engineering; Metal Extraction and Materials Characterization; Pollution Monitoring and Control; Marine and Forest Productio	www.immt.res.in
VII.2	Central Glass and Ceramic Research Institute, Kolkata, West Bengal	Ceramic membrane, membrane applications in drinking water, industrial effluents, food processing and membrane bioreactor; Solid Oxide Fuel Cell; Li-ion Battery; Solid Oxide Electrolyser Cell; Dense Ceramic Materials; Nano Drug Delivery and Ceramic or Glass Implants; Laser Processing of Materials; Functional Nanomaterials and Coatings; Refractory; Solid Waste Utilization Pharmaceuticals & Drugs	www.cgcri.res.in
VII.3	National Metallurgical Laboratory, Jamshedpur, Jharkhand	Micro-structural Characterization; Fatigue & Fracture and Creep; Non-destructive Evaluation; Nonferrous Metallurgy; Solid Waste Utilization and Geopolymer; Mineral Processing; Surface Engineering; Multi-scale Materials Modeling; Voltametric Determination of Some Heavy Metals	www.nmlindia.org

NO.	NAME OF INSTITUTION	RESEARCH AREAS	WEBSITE
VII.4	Indian Plywood Industries Research & Training Institute, Bangalore, Karnataka	Bio-Adhesives for Panel Products; Natural Bio-Fibre Composites for Value Addition	www.ipirti.gov.in
VII.5	International Advanced Research Centre for Powder Metallurgy and New Materials, Hyderabad, Telengana	Nanostructured Materials; ; Carbon Nanomaterials; Nanocomposite Coatings; Engineered Coatings; Laser Surface Treatment; Sol-gel Nanocomposite Coatings; Oxide Ceramics; Non-Oxide Ceramics; Solar Energy Materials; Fuel Cell Technology; Laser Processing of Materials; Automotive Energy Materials	http://www.arci.res.in/
VII.6	Department of Physics, Indian Institute of Science, Bangalore, Karnataka	Carbon nanoparticles; Fibers and fabric; Carbannano sensors and electromagnetic shielding applications Nanotubes; Zinc oxide particles; Nanowires; Polymer composite	http://www.physics.iisc.ernet.in/
VII.7	Indian Institute of Technology, Mumbai, Maharashtra	Scientific and engineering aspects of the structure; properties; synthesis/processing/ manufacturing and application of materials; Ferrous & Non-Ferrous Metallurgy Metal Forming & Joining; Surface Engineering (Corrosion, Wear, Coating etc.); Semiconductor Materials & Devices including Thin Films; Magnetic; Electronic & Opto-Electronic Materials Bio-Materials; NanoMaterials; Materials for MEMS; Polymer & Blends; Composite & Ceramic Materials; Simulation & Modeling of Materials &	http://www.met.iitb.ac.in
VII.8	National Institute of Technology, Rourkela, Odisha	Mining Technology; Geomechanics and Strata Control; Mine Environment and Safety Engineering; Clean Coal Technology; Mine Planning; Mine Surveying; Mining Geology and Hydrogeology Artificial intelligence; Boundary value problems; Differential equations; Fluid dynamics; Fuzzy set theory; Neural Network, Genetic algorithm; Mathematical modeling and simulation; Mathematical physics; Numerical analysis; Mathematical programming; Stochastic Processes; Vibration Problems and Wavelet Transforms	www.nitrkl.ac.in
VII.9	Indian Institute of Metals, C/o Department of Materials Engineering, Indian Institute of Science, Bangalore, Karnataka	Mineralogy and Materials Engineering in Mining and Mineral	http://www.iimbc.in/index.php
8. MULTI-DISCIPLINARY AND OTHER AREA			
VIII.1	National Institute of Science Technology and Development Studies, New Delhi	S&T Policy and Management: Innovation Policy and Survey & Measurement, Sector Analysis; S&T Indicators / Measurement Studies/ Mapping Knowledge Bases for Development; Technology Foresight, Assessment & Demand & Strategy Mapping; Science and Technology for Rural Development; Industrial Research, Intellectual Property, MSME	www.nistads.res.in

NO.	NAME OF INSTITUTION	RESEARCH AREAS	WEBSITE
VIII.2	National Institute for Inter-disciplinary Science and Technology Thiruvananthapuram, Kerala	Agro-processing and Natural products; Biotechnology, Materials Science and Technology; Chemical Sciences & Technology; Process Engineering and Environmental Technology	www.niist.res.in
VIII.3	National Environmental Engineering Research Institute, Nagpur, Maharashtra	Clean Air and Waste Utilisation. Air Pollution Control; Climate Change; Ecosystem; Environmental Health; Environmental Biotechnology; Environmental Genomics; Environmental Impact & Risk Assessment; Environmental Materials; Environmental Systems Design & Modelling; Water Technology & Management; Solid & Hazardous Waste Management; Waste Water Technology	www.neeri.res.in/
VIII.4	PushpaGujral Science City, Jalandhar, Punjab	Popularisation of Science: Public communication of Science and Technology; Scientific exhibits – Conceptualization, Design and Development Strategy	www.pgsciencecity.org
VIII.5	National Council of Science Museums (NCSM), Kolkata, West Bengal	Popularisation of Science: Science Communication as Applicable to Science Centre & Science Museum Domain; especially in the Areas like Visitor Research; Learning Outcomes From Exhibits in Science Museums; New Technology Interface for Better Communication Practices in Science Museums Fields	www.ncsm.org.in/
VIII.6	North East Institute of Science and Technology, Jorhat, Assam	Chemical sciences; Biological sciences; materials sciences; Agro-science and technology; Geosciences	www.rrljorhat.res.in
VIII.7	Institute of Wood Science and Technology, Bangalore, Karnataka	Wood Properties and Engineered Wood; Wood Processing; Forest and Wood Protection; Tree Improvement and Genetics; Chemistry of Forest Products	http://iwst.icfre.gov.in/
VIII.8	Centre for Ecological Sciences, Indian Institute of Science, Bangalore, Karnataka	Behavior; Ecology; Evolution; Climate Change & Conservation	http://ces.iisc.ernet.in
VIII.9	Rajiv Gandhi National Institute for Intellectual Property Management, Nagpur, Maharashtra	Intellectual Property (IP) Rights	http://www.ipindia.nic.in/ NIIPM/
VIII.10	NALSAR University of Law, Hyderabad, Andhra Pradesh	Intellectual Property (IP) Rights	http://www.nalsar.ac.in/
VIII.11	Indian Institute of Remote Sensing, Dehradun, Uttarakhand	Earth Resources and system study biodiversity characterization; integrated wasteland development planning; bio-prospecting; wasteland and sustainable development planning; geospatial modelling	http://www.iirs.gov.in/

NO.	NAME OF INSTITUTION	RESEARCH AREAS	WEBSITE
VIII.12	Institute for Social and Economic Change, Bangalore, Karnataka	Agricultural Economy; Study of Investment in industry; Biodiversity at village and taluk levels and related implications; Livestock and environment interactions; Economic and institutional aspects of production and usage of biofuels and Environmentally hazardous subsidies; Understanding river ecosystems; Development alternatives for rural water supply institutions., Universalisation of primary education; Role of rural local organisations in social sector development; Natural resource management and basic services; Society Politics and Decentralised Governance; Governance (including Democracy; Decentralisation and Ethics) and Development; Reproductive Child Health (RCH)	http://www.isec.ac.in/
VIII.13	Tata Institute of Social Sciences, Mumbai, Maharashtra	Children and youth; community development; dalit and tribal issues; education; women and gender; disaster management; rural development; governance; natural resource management and urban issues.	http://www.tiss.edu/
VIII.14	School of International Studies, Jawaharlal Nehru University, New Delhi	American Studies; Latin American Studies; West European Studies; Canadian Studies; Diplomatic Studies; International Legal Studies; International Trade and Development; Chinese Studies; Japanese and Korean Studies; International Politics; International Organisation; Disarmament Studies; Political Geography; Russian and East European Studies; South Asian Studies; South East Asian & Southwest Pacific Studies; Central Asian Studies; West Asian and North African Studies; Sub-Saharan African Studies	http://www.jnu.ac.in/SIS
VIII.15	Centre for Studies in Science Policy, School of Social Sciences, Jawaharlal Nehru University, New Delhi	Science; technology and innovation policies; university – industry relations; intellectual property rights; gender relations in science and technology; globalisation of innovation; internationalisation of R&D; technology and environment; scientists in organisations and technology futures studies	http://www.jnu.ac.in/SSS/ CSSP/
VIII.16	Centre for International Trade in Technology (C.I.T.T.), Indian Institute of Foreign Trade (IIFT), New Delhi	International Trade and Technology, export organisations and enterprises, Marketing, functional and Policy Research	http://cc.iift.ac.in/docs/iift/ citt.asp
VIII.17	Institute for Studies in Industrial Development, New Delhi	Industrialization, Trade, Investment and Technology, Regulatory Mechanism, Educational policy and planning, Role of civil societies in development processes, Socio-economic development	http://www.isid.org.in/ho me.html

LIST OF INDIAN INSTITUTE OF TECHNOLOGY (IIT) IN INDIA

The Indian Institutes of Technology (IITs) are autonomous public institutes of higher education, located in India. The IITs have a common admission process for undergraduate admissions, the Joint Entrance Examination - Advanced, M.Tech. and MS admissions are done on the basis of Graduate Aptitude Test in Engineering(GATE).

Additionally, IITs also award other graduate degrees such as M.Sc in Maths, Physics and Chemistry, MBA, etc.

Admission to these programs of IITs is done through Common Admission Test (CAT), Joint Admission Test for M.Sc. (JAM) and Common Entrance Examination for Design (CEED). Some IITs also offer courses in the Social sciences.

The best Indian institute of technology in India are as follows :

NO.	NAME	SHORT NAME	STATE/UT	WEBSITE
1	IIT Kharagpur	IITKGP	West Bengal	http://www.iitkgp.ac.in
2	IIT Bombay	IITB	Maharashtra	http://www.iitb.ac.in
3	IIT Kanpur	IITK	Uttar Pradesh	http://www.iitk.ac.in
4	IIT Madras	IITM	Tamil Nadu	http://www.iitm.ac.in/
5	IIT Delhi	IITD	Delhi	http://www.iitd.ac.in
6	IIT Guwahati	IITG	Assam	http://www.iitg.ernet.in
7	IIT Roorkee	IITR	Uttarakhand	http://www.iitr.ernet.in
8	IIT Ropar	IITRPR	Punjab	http://www.iitrpr.ac.in
9	IIT Bhubaneswar	IITBBS	Odisha	http://www.iitbbs.ac.in
10	IIT Gandhinagar	IITGN	Gujarat	https://www.iitgn.ac.in/
11	IIT Hyderabad	IITH	Telangana	http://www.iith.ac.in
12	IIT Jodhpur	IITJ	Rajasthan	http://www.iitj.ac.in
13	IIT Patna	IITP	Bihar	http://www.iitp.ac.in
14	IIT Indore	IITI	Madhya Pradesh	http://www.iiti.ac.in
15	IIT Mandi	IITMandi	Himachal Pradesh	http://www.iitmandi.ac.in
16	IIT (BHU) Varanasi	IIT (BHU)	Uttar Pradesh	http://iitbhu.ac.in
17	IIT Palakkad	IITPKD	Kerala	http://iitpkd.ac.in
18	IIT Tirupati	IITTP	Andhra Pradesh	http://iittp.ac.in
19	IIT Dhanbad	IIT (ISM)	Jharkhand	http://iitism.ac.in
20	IIT Bhilai	IITBH	Chhattisgarh	https://www.iitbhilai.ac.in
21	IIT Goa	IITGOA	Goa	http://www.iitgoa.ac.in
22	IIT Jammu	IITJMU	Jammu and Kashmir	http://iitjammu.ac.in
23	IIT Dharwad	IITDH	Karnataka	http://www.iitdh.ac.in

NATIONAL INSTITUTES OF TECHNOLOGY (NITS)

The National Institutes of Technology (NITs) are autonomous public institutes of higher education, located in India. NITs offer degree courses at bachelors, masters, and doctorate levels in various branches of engineering, architecture, management and science. Admission to the under-graduate courses such as Bachelor of Technology (B.Tech.) and Bachelor of Architecture (B.Arch) programs in NITs are through Joint Entrance Examination (Main). Admission to postgraduate courses are through the Graduate Aptitude Test in Engineering for Master of Technology (M.Tech) and Master of Science (M.Sc.) programs, Common Admission Test for Master of Business Administration (MBA) program and NIMCET for Master of Computer Applications (MCA) program.

NO.	NAME	CITY / TOWN	STATE/UT	WEBSITE
1	NIT Allahabad	Allahabad	Uttar Pradesh	www.mnnit.ac.in
2	NIT Bhopal	Bhopal	Madhya Pradesh	www.manit.ac.in
3	NIT Calicut	Calicut	Kerala	www.nitc.ac.in
4	NIT Hamirpur	Hamirpur	Himachal Pradesh	www.nith.ac.in
5	NIT Jaipur	Jaipur	Rajasthan	www.mnit.ac.in
6	NIT Jalandhar	Jalandhar	Punjab	www.nitj.ac.in
7	NIT Jamshedpur	Jamshedpur	Jharkhand	http://www.nitjsr.ac.in
8	NIT Kurukshetra	Kurukshetra	Haryana	www.nitkkr.nic.in
9	NIT Nagpur	Nagpur	Maharashtra	www.vnit.ac.in
10	NIT Rourkela	Rourkela	Odisha	www.nitrkl.ac.in
11	NIT Silchar	Silchar	Assam	www.nits.ac.in
12	NIT Surathkal	Mangalore	Karnataka	www.nitk.ac.in
13	NIT Warangal	Warangal	Telangana	www.nitw.ac.in
14	NIT Durgapur	Durgapur	West Bengal	www.nitdgp.ac.in
15	NIT Srinagar	Srinagar	Jammu and Kashmir	www.nitsri.net
16	NIT Surat	Surat	Gujarat	www.svnit.ac.in
17	NIT Trichy	Trichy	Tamil Nadu	www.nitt.edu
18	NIT Patna	Patna	Bihar	www.nitp.ac.in
19	NIT Raipur	Raipur	Chhattisgarh	www.nitrr.ac.in
20	NIT Agartala	Agartala	Tripura	www.tec.nic.in
21	NIT Arunachal Pradesh	Yupia	Arunachal Pradesh	www.nitap.in
22	NIT Delhi	New Delhi	Delhi	http://nitdelhi.ac.in/
23	NIT Goa	Farmagudi	Goa	www.nitgoa.ac.in/
24	NIT Manipur	Imphal	Manipur	http://www.nitmanipur.in/
25	NIT Meghalaya	Shillong	Meghalaya	http://www.nitm.ac.in/
26	NIT Mizoram	Aizawl	Mizoram	http://www.nitmz.ac.in
27	NIT Nagaland	Dimapur	Nagaland	http://nitnagaland.ac.in/homenew/
28	NIT Puducherry	Karaikal	Puducherry	http://www.nitt.edu/home/nitp/
29	NIT Sikkim	Ravangla	Sikkim	www.nitc.ac.in/sikkim/
30	NIT Uttarakhand	Srinagar	Uttarakhand	http://nituk.ac.in/
31	NIT Andhra Pradesh	Tadepalligudem	Andhra Pradesh	http://nitandhra.ac.in/

INDIAN INSTITUTES OF MANAGEMENT (IIM)

The Indian Institutes of Management (IIMs) are a group of 20 public, autonomous institutes of management education and research in India. The two-year Post Graduate Programme in Management (PGP), offering the Post Graduate Diploma in Management (PGDM), is the flagship programme across all IIMs. These post graduate diploma programmes are considered equivalent to regular MBA programmes. Some IIMs also offer a one-year Post Graduate diploma Programme for graduates with more work experience. Some IIMs offer the Fellow Programme in Management (FPM), a doctoral programme. The Fellowship is considered to be equivalent to PhD globally. Most IIMs also offer short-term executive education/EMBA courses and part-time programmes. Some IIMs also offer unique programs, like IIM Indore's Five Year Integrated Programme in Management and IIM Lucknow's Working Managers' Programme of three years. Admission to these programs is through Common Admission Test (CAT).

NO.	NAME	LOCATION	STATE/UT	WEBSITE
1	Indian Institute of Management Calcutta	Kolkata	West Bengal	iimcal.ac.in
2	Indian Institute of Management Ahmedabad	Ahmedabad	Gujarat	iima.ac.in
3	Indian Institute of Management Bangalore	Bangalore	Karnataka	iimb.ac.in
4	Indian Institute of Management Lucknow	Lucknow	Uttar Pradesh	iiml.ac.in
5	Indian Institute of Management Kozhikode	Kozhikode	Kerala	iimk.ac.in
6	Indian Institute of Management Indore	Indore	Madhya Pradesh	iimdr.ac.in
7	Indian Institute of Management Shillong	Shillong	Meghalaya	iimshillong.ac.in
8	Indian Institute of Management Rohtak	Rohtak	Haryana	iimrohtak.ac.in
9	Indian Institute of Management Ranchi	Ranchi	Jharkhand	iimranchi.ac.in
10	Indian Institute of Management Raipur	Raipur	Chhattisgarh	iimraipur.ac.in
11	Indian Institute of Management Tiruchirappalli	Tiruchirappalli	Tamil Nadu	iimtrichy.ac.in
12	Indian Institute of Management Kashipur	Kashipur	Uttarakhand	iimkashipur.ac.in
13	Indian Institute of Management Udaipur	Udaipur	Rajasthan	iimu.ac.in
14	Indian Institute of Management Nagpur	Nagpur	Maharashtra	iimnagpur.ac.in
15	Indian Institute of Management Visakhapatnam	Visakhapatnam	Andhra Pradesh	iimv.ac.in
16	Indian Institute of Management Bodh Gaya	Bodh Gaya	Bihar	iimbg.ac.in
17	Indian Institute of Management Amritsar	Amritsar	Punjab	iimamritsar.ac.in
18	Indian Institute of Management Sambalpur	Sambalpur	Odisha	iimsambalpur.ac.in
19	Indian Institute of Management Sirmour	Sirmour district	Himachal Pradesh	iimsirmour.ac.in
20	Indian Institute of Management Jammu	Jammu	Jammu and Kashmir	iimj.ac.in

NATIONAL INSTITUTE OF FASHION TECHNOLOGY (NIFT)

National Institute of Fashion Technology (NIFT) is a group of fashion colleges in India. They are institutions of design, management and technology for the international fashion business. NIFT offers four-year undergraduate, as well as two-year post-graduate, programmes in design, management, and technology. To secure admission in Bachelor of Design (B.Des) as well as Master of Design (M.Des) programmes offered at NIFT, students need to take two written admission tests: the Creative Ability Test (CAT) and the General Ability Test (GAT). For technology and management programmes—Bachelor of Fashion Technology (B.F.Tech), Master of Fashion Technology (M.F.Tech) and Master of Fashion Management (M.F.M)—aspirants need to qualify in national level entrance examination.

LIST OF TOP NIFT COLLEGES IN INDIA

COLLEGES NAMES	ADDRESS	CONTACT DETAILS	WEBSITE
NIFT DELHI	NIFT Campus, Hauz Khas, Near Gulmohar Park, New Delhi - 110016	011 - 26542100, campusdirectordelhi@gmail.com	www.nift.ac.in/delhi
NIFT MUMBAI	NIFT Campus, Plot no 15 sector 4, Kharghar, Navi Mumbai- 410210 (Maharashtra)	022 - 27747000, nift.mumbai@nift.ac.in	www.nift.ac.in/mumbai
NIFT BANGALORE	NIFT Campus, C.A. Site #21, Sector-1, 27th Main, HSR Layout, Bangalore - 560102, Karnataka	080 - 22552550-56, director.bengaluru@nift.ac.in	www.nift.ac.in/bengaluru
NIFT GANDHINAGAR	GH - 0 Circle, Gandhinagar - 382 007, Gujarat	079 - 23240832, nift.gandhinagar@nift.ac.in	www.nift.ac.in/gandhinagar
NIFT HYDERABAD	Opp-Hitech City, Madhapur, Hyderabad - 500081	040 - 23114537, nift.hyderabad@nift.ac.in	www.nift.ac.in/hyderabad
NIFT CHENNAI	NIFT Campus, (near Tidel Park and Software Technology Park of India)Rajiv Gandhi Salai, Taramani, Chennai - 600113, Tamil Nadu	044 - 22542755, 22542756, nift.chennai@nift.ac.in, director.chennai@nift.ac.in	www.nift.ac.in/chennai
NIFT KOLKATA	Plot - 3B, Block-LA, Near 16 No. Water Tank, Sector III, Salt Lake City, Kolkata - 700 098, West Bengal	+91 - 33 - 23358872, nift.kolkata@nift.ac.in	www.nift.ac.in/kolkata
NIFT BHOPAL	NIFT Block, MP Bhoj (Open) University Campus, Kolar Road, Bhopal - 462016 (Madhya Pradesh)	0755 - 2493636, nift.bhopal@nift.ac.in, director.bhopal@nift.ac.in	www.nift.ac.in/bhopal
NIFT PATNA	NIFT Patna Campus, Near Jakkampur Police Station, Mithapur, Patna - 800001, Bihar	0612 - 2675087, nift.patna@nift.ac.in	www.nift.ac.in/patna
NIFT KANGRA	Chheb, Kangra - 176 001, Himachal Pradesh	01892-260874, nift.kangra@nift.ac.in	www.nift.ac.in/kangra
NIFT SHILLONG	NIFT Campus, North Eastern Indira Gandhi Regional Institute of Health & Medical Sciences (Old NEIGRIHMS Campus), 'C' Block, Pasteur Hills, Lawmali, Shillong - 793 012, Meghalaya	0364 - 2590240, nift.shillong@nift.ac.in	www.nift.ac.in/shillong

COLLEGES NAMES	ADDRESS	CONTACT DETAILS	WEBSITE
NIFT BHUBANESWAR	IDCO Plot No.24, Opp.KIIT School of Management, Chandaka Industrial Estate, Bhubaneswar - 751024 (Odissa)	0674 - 2305700, nift. bhubneswar@nift.ac.in	www.nift.ac.in/bhubaneswar
NIFT RAE BARELI	NIFT Campus, Doorbhash Nagar, Rae Bareli - 229 010, Uttar Pradesh	0535 - 2702426, nift. raebareli@nift.ac.in	www.nift.ac.in/raebareli
NIFT JODHPUR	Inside Sojati Gate, Jodhpur - 342 001, Rajasthan	0291 - 3246310, director. niftjodhpur@gmail.com	www.nift.ac.in/jodhpur
NIFT KANNUR	NIFT Campus, Dharmasala, Mangattuparamba, Kannur - 670 562, Kerala	0497 - 2784780 - 84, nift. kannur@nift.ac.in	www.nift.ac.in/kannur

HOTEL MANGEMENT

Hotel management forms a part of the larger hospitality industry. Degrees in this field may be referred to as hotel management, hotel and tourism management, or hotel administration.

Management of a hotel operation includes, but is not limited to management of hotel staff, business management, upkeep and sanitary standards of hotel facilities, guest satisfaction and customer service, marketing management, sales management, revenue management, financial accounting, purchasing, and other functions. Degrees conferred in this academic field include Bachelor of Hotel Management, Master of Hotel Management & Master of Tourism Management.

Here is a list of institutions that offer courses in hotel management:

LIST OF HOTEL MANGEMENT INSTITUTIONS

NO	INSTITUTE	TEL/FAX/EMAIL/WEBSITE
CENTRAL GOVERNMENT INSTITUTE OF HOTEL MANGEMENT		
1	Institute of Hotel Management S J Polytechnic Campus Near M S Building & SKSJ Boys Hostel Bengaluru- 560001	Tel: 080-22262960, Fax: 080-22268562 Email: ihmbengaluru@gmail.com Website: www.ihmbangalore.kar.nic.in
2	Institute of Hotel Management 1100 Quarters, Near Academy of Admn Bhopal-462017	Tel: 0755-2464397, Fax: 0755-2468046 E-mail: ihmbhopal86@gmail.com Website: www.ihmbpl.com
3	Institute of Hotel Management Veer Surendra Sai Nagar Bhubaneswar-751 007	Tel: 0674-2589241, Fax: 0674-2589963 E-mail: hospitality@ihmbbs.org Website: www.ihmbbs.org
4	Institute of Hotel Management CIT Campus, TTTI Tharamani P.O. Chennai-600113	Tel: 044-22542029, Fax: 044-22541615 E-mail: ihmchen@dataone.in Website: www.ihmchennai.org
5	Ambedkar Institute of Hotel Management Sector 42 D, Chandigarh – 160036	Tel: 0172-2604833, Fax: 0172-2611956 E-mail: aihm_chd@yahoo.Com Website: www.ihmchandigarh.org

NO	INSTITUTE	TEL/FAX/EMAIL/WEBSITE
6	Institute of Hotel Management Library Avenue Pusa Campus, New Delhi- 110012	Tel: 011-25841411 / 25840147, Fax: 011-25843177 E-mail: ihmpusa@rediffmail.com Website: www.ihmpusa.net
7	Institute of Hotel Management Bhaijipura Patia, Kudasana-P.O. Gandhignagar- 382421	Tel: 079-23276657, Fax: 079-23276656 E-mail: principal@ihmahmedabad.com Website: www.ihmahmedabad.com
8	Institute of Hotel Management P.O. Alto Porvorim, Bardez, Goa-403 521	Tel: 0832-2417252, Fax: 0832-2417209 E-mail: ihmgoa@sancharnet.in Website: www.ihmgoa.nic.in
9	Institute of Hotel Management Village Bariar, G.T. Road, Gurdaspur-143521	Tel: 01874-222501, Fax: 01874-222505 E-mail: mail.ihmgsp@gmail.com Website: www.ihmgurdaspur.org
10	Institute of Hotel Management VIP Road, Upper Hengrabari Barabari Guwahati-781 036	Tel: 0361-2337245, FAX: 0361-2337226 E-Mail: principal@ihmctanghy.org.in Website: www.ihmctanghy.org.in
11	Institute of Hotel Management Airport Road, Maharajpur P.O. Gwalior- 474 005	Tel: 0751-2471477, Fax: 0751-2471230 E-mail: ihmgwl@gmail.com Website: www.ihmgwalior.net
12	Institute of Hotel Management Near Ramashish Chowk Opp. State Circuit House Hajipur (Vaishali)- 844102	Ph: 06224- 274937, Fax: 06224- 276486 Email-hajipurihm@gmail.com Website: www.ihmhajipur.net
13	Institute of Hotel Management F Row, D D Colony, Vidyannagar Hyderabad- 500 007	Tel: 040-27427569, Fax: 040-2742 7898 E-mail: ihmhyd.principal@gmail.com Website: www.ihmhyd.org
14	Institute of Hotel Management Sikar Road, Near Bani Park Police Station Jaipur-302017	Tel: 0141-2202812, Fax: 0141-2200402 E-mail: ihm_jpr@rediffmail.com Website: www.ihmjaiipur.com
15	Institute of Hotel Management P-16, Taratola Road Kolkata- 700 088	Tel: 033-24014124, Fax: 033-24014281 E-mail: principal@kolkata.org Website: www.ihmkolkata.org
16	Institute of Hotel Management Seed Farm, Sector-G Aliganj Lucknow- 226024	Tel: 0522-4077414. Fax: 0522-4077415 E-mail: ihmlucknow@gmail.com Website: www.ihmlucknow.com
17	Institute of Hotel Management Veer Sawarkar Marg, Dadar(W) Mumbai- 400 028	Tel: 022-24457241 / 24457242, Fax: 022-24449779 E-mail: director@ihmctan.edu Website: www.ihmctan.edu
18	Institute of Hotel Management Mawkasiang, Mawdiandiang East Khasi Hills Shillong- 793 018	Tel: 0364-2912252, FAX: 2912255 E-mail: ihmctan.shillong@gmail.com Website: www.ihmshillong.nic.in
19	Institute of Hotel Management Kufri Shimla- 171 012	Tel: 0177-2648208, Fax: 0177-2648197 E-mail: ihmkufr@yahoo.com Website: www.ihmshimla.com
20	Institute of Hotel Management Rajbagh Srinagar- 190008	Tel: 0194-2312234, Fax: 2311652 E-Mail: ihm@ihmsrinagar.org Website: www.ihmsrinagar.org
21	Institute of Hotel Management G V Raja Road, Kovalam P.O. Thiruvananthapuram-695527	Tel: 0471-2480283, FAX: 0471-2480078 E-Mail : principal@ihmctkovalam.org Website: www.ihmctkovalam.org

NO	INSTITUTE	TEL/FAX/EMAIL/WEBSITE
22	ASHOK Institute of Hotel Management Hotel Samrat, Chanakya Puri, New Delhi-110021	Tel: 011-26110606/2834 Email: itdc.aithtm@gmail.com Website: theashokgroup.com
STATE GOVERNMENT INSTITUTE OF HOTEL MANGEMENT		
23	Chandigarh Institute of Hotel Management Sector 42 D, Chandigarh- 160036	Tel: 0172-2676024, Fax: 0172-2610037 E-mail: cihm42@gmail.com Website: www.cihmct.com
24	Delhi Institute of Hotel Management Lajpat Nagar- IV, Behind LSR College New Delhi 110024	Tel: 011-26214812, FAX: 26289862 E mail: principaldihm@yahoo.com Website: www.dihm.net
25	Institute of Hotel Management Near Tarkeshwar Temple Garhi Cantt, Dehradun 248003	Ph: 0135- 2550272, FAX: 2550339 E-mail – ihmdehradun@gmail.com Website: www.ihmddn.com
26	Institute of Hotel Management Badkal Lake Crossing, Faridabad- 121 001	Tel: 0129-4052466, FAX: 0129-4052488 E-Mail: ihmfaridabad@gmail.com Website: www.ihmfaridabad.com
27	State Institute of Hotel Management Sajong, Rumtek Ranipol, Gangtok- 737 135	Tel: 03592-252435, Fax: 03592-252335 E-mail: ihmgangtok@rediffmail.com Website: www.ihmgangtok.com
28	State Institute of Hotel Management Govt Polytechnic Campus, Near Bhagat ki kothi, New Pali Road, Jodhpur-342 001	Tel: 0291-2616929, FAX : 2643196 E-mail: sihmjodhpur@rediffmail.com Website: www.ihmjodhpur.com
29	State Institute of Hotel Management Varakkal Beach, West Hills, Kozhikode- 673 005	0495-2385861, FAX : 0495-2385863 E-mail : sihmcalicut@gmail.com Website: www.sihmkerala.com
30	Institute of Hotel Management Jyotisar, Kurukshetra- 136 119	Tel: 01744-238766, FAX : 01744-238768 E-mail : principal@ihmkk.com Website: www.ihmkk.com
31	Institute of Hotel Management Industrial Growth Center, Mansa Road Bhatinda- 151 001	Tel: 0164-2430454, FAX: 0164-2430654 E-mail: ihm@ihmbti.com Website: www.ihmbti.com
32	State Institute of Hotel Management Sasan, Jhaniari- P.O. Hamirpur- 177001	Tel: 01972-218318, Fax: 01972-218118 E-mail: sihm.hamirpur@gmail.com Website: www.sihmhamirpur.org
33	Institute of Hotel Management Dr B B A Polytechnic Campus, Karad, Silvassa- 396 230	Tel& Fax: 08866450383 E-mail: ihmsilvassa@gamil.com Website: www.ihmsilvassa.com
34	State Institute of Hotel Management Thuvakudi, Trichirapalli- 620015	Tel: 0431-2500660, FAX: 0431-2500960 E-mail: sihmct1@gmail.com, Website: sihmct.org
35	State Institute of Hotel Management Near Tilyar Lake, Rohtak- 124 001	Tel: 8222880280, 8222880380, FAX : 01262-215534 E-mail: sandeepihmrohtak@gmail.com Website: www.ihmrohtak.com
36	State Institute of Hotel Management Murungapakkam, Mahalakshmi Nagar Pondicherry- 605 004	Tel: 0413-2358389, FAX : 0413-2353251 E-mail: pihmct.pon@nic.in Website: pihmct.puducherry.gov.in
37	State Institute of Hotel Management Industrial Area, Near Ramlal Chowk Panipat- 132 103	Tel: 0180- 2650222, FAX: 2658222 E-mail : ihmcpaipat@gmail.com Website: www.ihmpaipat.com

NO	INSTITUTE	TEL/FAX/EMAIL/WEBSITE
38	Dr YSR NITHM Near Urdu Univ, Telecom Nagar, Gachibowli Hyderabad – 500 032	Tel: 040-23000472/454, FAX: 040-23000471 E-mail: director.h@nithm.ac.in Website: www.nithm.ac.in
39	State Institute of Hotel Management 1094/1/807, Village Rau, Tarik Khan Ki Tekri Near Silicon Valley (Indore By Pass), Indore- 453331	Tel: 0731-2911333, Mob: 09425066094 Email: sihmpr@gmail.com, Website: sihmindore.com
40	State Institute of Hotel Management Near S V Zoo Park, Perur (V) Beside A P Tourim Transport Tirupati- 517 501	Mob: 9701343849 Email: sihmtp@gmail.com Website: www.sihmtp.org
41	State Institute of Hotel Management Village Bhamboli, Yamuna Nagar -133 103	Tel: 01732-213004, Email: ihmynr@gmail.com Website: www.ihmyamunanagar.com
42	Telangana State Institute of Hotel Mangement Kohir X Road, Kaveli Village, Sanga Reddy Distt. Telangana- 502321	Tel: 8500599262 Email: sihm.medak@gmail.com Website: www.tsihm.org
43	State Institute of Hotel Mangement Jemua Road, Fuljhore, Opp. Dr.B.C.Roy Engg. College Durgapur, West Bengal-713206	Tel: Email: sihmdurgapur@gmail.com Website:
PRIVATE INSTITUTE OF HOTEL MANAGEMENT		
44	Chandigarh College of Hotel Management Landran Road, Mohali -140307 (Punjab)	Tel: 0172-3984233, Fax: 0172-3984207 Email: tarun.1478@cgc.edu.in Website: www.cchmct.org
45	Chitkara School of Hospitality Chandigarh-Patiala, National Highway-64 Jansla, Rajpura, Patiala- 140401 (Punjab)	Tel: 01762-507443, Fax: 01762-507085 Email: director.cshmt@chitkara.edu.in Website: www.chitkara.edu.in
46	Deshbhagat Institute of Hotel Management Amloh Road, Mandi Gobindgarh-147 301 (Punjab)	Tel: 01765-520521, Fax: 01765-50525 Email: dbihmandigobindgarh@gmail.com Website: www.dbihm.com
47	Institute of Hotel Management 77th Milestone, Delhi-Dehradun Road Daurala, NH -58 Meerut- 250 001	Tel: 0121-2656096, FAX: 0121-2643724 E-mail: info@ihmmeerut.com Website: www.ihmmeerut.com
48	Oriental School of Hotel Management Valley View, Lakkidi, Vythiri Wayanad- 673 576 Kerala	Tel: 04936-255355, Fax: 04936-255720 Email: principal@orientalschool.com Website: www.orientalschool.com
49	Ranjita Institute of Hotel Management Bidya Nagar, Janla Mahura, Bhubaneswar- 752 054	Tel: 0_8337900335, Fax: 0674-2460093 Email: info.rihc@gmail.com Website: www.rihmct.edu.in
50	Institute of Hotel Management Shri Shakti Venus Plaza, Begumpet Hyderabad- 500 016	Tel: 040-66906504, 66906503 Fax: 040-66906517, Email: ihmshrishakti@gmail.com Website: www.ihmshrishakti.com
51	SRM Institute of Hotel Management SRM Nagar, Kattankulathur Kancheepuram- 603203 (Tamilnadu)	Tel: 044-47432187, Fax: 044-47432140 Email: srmihmnationalcouncil@yahoo.com Website: www: srmihm.info
52	Munnar Catering College Thachankary Hills, Sooryanelli, Idukki Munnar- 685618 (Kerala)	Tel: 04868-249900, Fax: 04868-249009 Email: mccmunnar@dishnetdsl.net Website: www.munnarcateringcollege.edu.in
53	C T Institute of Hotel Management UE II- Pratap Pura Road, Shahpur, Jalandhar- 144 020 (Punjab)	Tel: 0181-5055127, Fax: 0181-5055130 Email: principal.ctihm@ctgroup.in Website: www.ctgroup.in

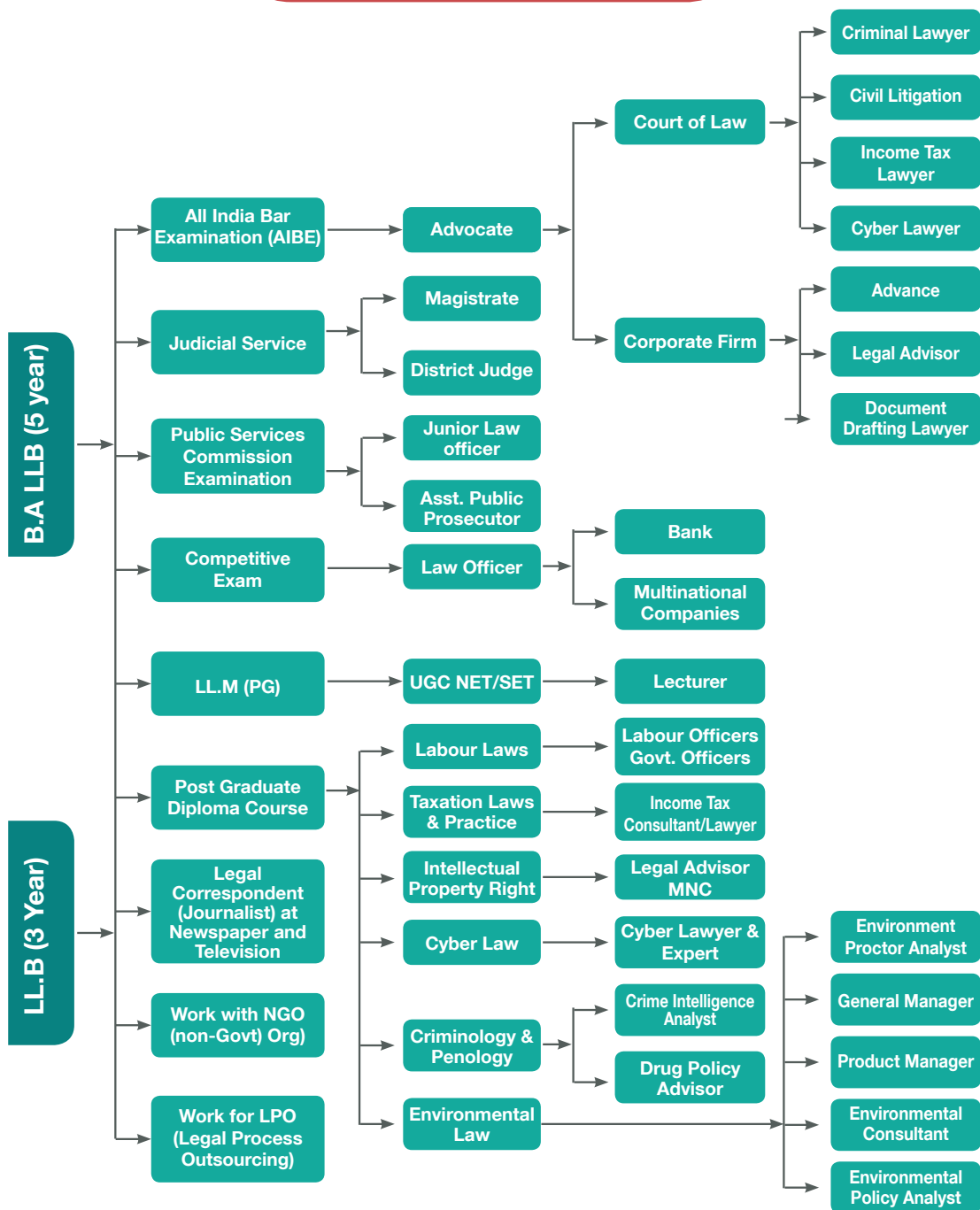
NO	INSTITUTE	TEL/FAX/EMAIL/WEBSITE
54	St.Soldier Institute of Hotel Management Behind NIT, Jalandhar- Amritsar Bye Pass Jalandhar- 144 011 (Punjab)	Tel: 0181-6579651, Fax: 0181-2690217 Email: ihmstsoldier@gmail.com Website: www.stsoldiergroup.in
55	The Lalit Suri Hospitality School Near Badhkal Complex, Pali Road Faridabad-121001	Tel: 0129-7147777, Fax: 0129-7147777 Email: principal@tlshs.com Website: www.tlshs.com
56	Gurumanak Institute of Hotel Mngt 157/F, Nilgunj Road, Panihati Kolkata- 700 114	Fax: 033-25231246 Email: jayanta.ghosh@jisgroup.org Website: gnihm.ac.in
57	Institute of Hotel Management Chandigarh University, Chandigarh-Ludiana Highway, Gharuan 140 413	Phone: 0172-3014960 Email: coordinator.ihmcu@cumail.in Website:
58	Jodhpur Institute of Hotel Mangement JIET Universe, NH-65 Pali Road, Mogra Jodhpur- 342 802	Phone: 0291-2868152/153 Email: jodhpurihm@jiethodhpur.ac.in Website:
59	Sunder Deep College of Hotel Management NH-24, Delhi Hapur Road Dasna, Ghaziabad	Phone: 0120-2763050/052 Email: director_hmct@sunderdeep.ac.in Website:
60	SRM Institute of Catering Technology & Hotel Mngt Sikiri Kalan, Modinagar, Ghaziabad	Phone: 01232-23490 Email: dy.registrar@srmimt.net Website:
61	Dewan V S Institute of Hotel Mngt NH-58, By Pass Road, Partapur Meerut – 250 103	Phone: 0121-2440315/375 Email: info@dewaninstitutes.org Website:
62	Heritage Institute of Hotel & Tourism 13 KM Mile Stone, Heritage Knowledge City Bamroli Katara, Fatehabad Road, Agra- 282 006	Phone: 0562-2962415 Email: acadir.hiht@gmail.com Website:
63	RIG Institute of Hospitality & Mngt 48/1, Knowledge Park- III, Greater Noida – 201 306	Phone: 0120-2324800 Email: director@riginstitute.com Website:

LAW

Legal education is the education of individuals in the principles, practices, and theory of law. It may be undertaken for several reasons, including to provide the knowledge and skills necessary for admission to legal practice in a particular jurisdiction, to provide a greater breadth of knowledge to those working in other professions such as politics or business, to provide current lawyers with advanced training or greater specialisation, or to update lawyers on recent developments in the law. Legal education can take the form of a variety of programs, including:

- Primary degrees in law, which may be studied at either undergraduate or graduate level depending on the country.
- Advanced academic degrees in law, such as masters and doctoral degrees.
- Practice or training courses, which prospective lawyers are required to pass in some countries before they may enter practice.
- Applied or specialised law accreditation, which are less formal than degree programs but which provide specialised certification in particular areas.
- Continuing legal education, which do not lead to a qualification but provide practicing lawyers with updates on recent legal developments.

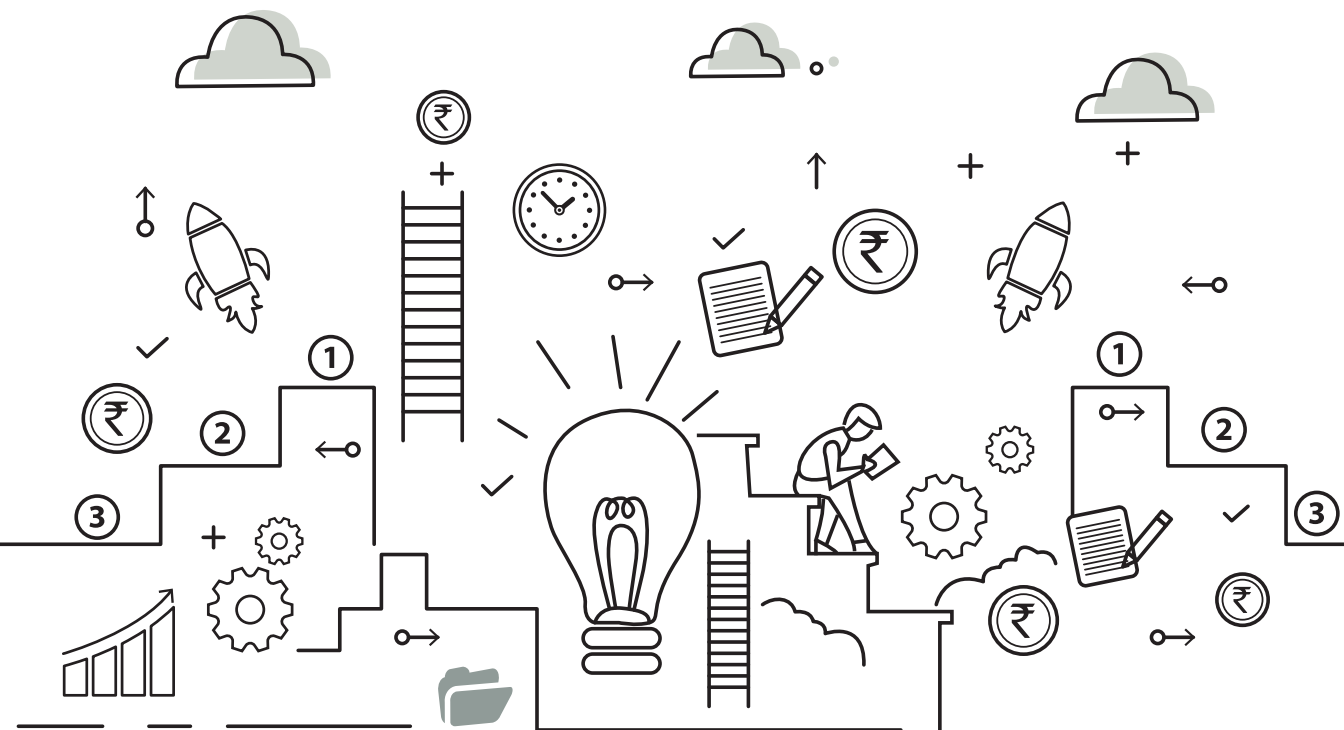
LAW CAREER MAP

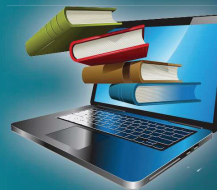


LIST OF LAW INSTITUTIONS

UNIVERSITY	COLLEGES	ADMISSION	COURSE
UNIVERSITY OF CALCUTTA	1. Department of Law, University of Calcutta (Hazra Campus), (www.caluniv.ac.in) No. of seats 120.	UNIVERSITY OF CALCUTTA 5 YRS B.A.LL.B. ADMISSION ENTRANCE TEST	B.A.LL.B (Hons) LL.M Ph.D
	2. Surendranath Law College, Sealdah (www.snlawcollege.com), No. of seats 120.		B.A.LL.B (Hons) LL.M
	3. Jogesh Chandra Chaudhuri Law College (www.jcclawcollege.in), No. of seats 120.		B.A.LL.B (Hons) LL.M
	4. South Calcutta Law College (www.southcalcuttalawcollege.com) No. of seats 120.		B.A.LL.B (Hons) LL.M
	5. Bikash Bharati Law College (Self-financed) Aamtala, Jayrampur, N.D.Road, South-24 Parganas, (www.bbhc.co.in) No. of seats 120.		B.A.LL.B
	6. Rabindra Siksha Sammilani Law College (Self-financed), Petua, Subhasgram, South-24 Parganas (www.r3scollege.org) No. of seats 120.		B.A.LL.B
UNIVERSITY OF CALCUTTA	7. Jyotirmoy School of Law (Self-financed), Sonarpur, South-24 Parganas (www.jsl.org.in), No. of seats 120.		B.A.LL.B
	8. Shyambazar Law College (Self-financed) (www.shyambazarlawcollege.com) No. of seats 120		B.A.LL.B
	9. George School of Law (Self-financed), Konnagar, Hoogly (www.georgecollege.org) No. of seats 120.		B.A.LL.B
	10. Sureswar Dutta Law College (Self-financed), Mourigram, Howrah, (www.sdlawcollege.com) No. of seats 120.		B.A.LL.B
	11. Heritage Law College (Self-financed), Anandapur, Chowbaga Road, Kolkata (www.hlc.edu.in), No. of seats 120.		B.A.LL.B
	12. Kolkata Police Law Institute (Self-financed) Alipore Body Guard Lines, Kolkata - 27 (http://kplawinstitute.edu.in/), No. of seats 60 (80% of seats reserved for the eligible wards of Kolkata Police/Ex Kolkata Police/WB Police/Ex WB Police).		B.A.LL.B
	13. L. J. D. Law College (Self-financed) Falta Nainan Road, PO – Sahararhat, Vill Punnya, PS-Falta 24 Parganas (South) (http://ljdlawcollege.org/), No. of seats 120		B.A.LL.B

UNIVERSITY	COLLEGES	ADMISSION	COURSE
UNIVERSITY OF BURDWAN	Department of Law The University of Burdwan Golapbag, Bardhaman-713104 West Bengal, INDIA, +091-342-2656566, 2656549, 2558554, Extn.413 Email: hod@law.buruniv.ac.in	UNIVERSITY OF BURDWAN 3YRS LL.B.ADMISSION TEST	LL.B
	Hooghly Mohsin College Chinsurah - 712101, Hooghly, INDIA Phone : (91)-033-26802252 Email : hooghlymohsincollege@gmail.com, tpnkarpah@gmail.com		LL.B
	Bengal Law College P. O. Doranda, Santiniketan - 731236, Birbhum Phone : (91)-03463-271371/271354/ Email : bitm@multiplegroup.com		LL.B
	AMEX Law College Post. Fagupur , Burdwan, INDIA Phone : (91)-9775777797		
KAZI NAZRUL UNIVERSITY	Durgapur Institute of Legal Studies City Center, Phase-II, Surya Sen Sarani, Near Gandhi more, P.O. Durgapur-713208 Dist. Burdwan Website: www.dils.edu.in	DIRECT ADMISSION 5YRS/3YRS	B.A.LL.B LL.B
	Law College Durgapur Durgapur, G.T. Road, Rajbandh, Durgapur-713212, Dist. Burdwan, Website: www.lcd.rahul.ac.in/	DIRECT ADMISSION 5YRS/3YRS	B.A.LL.B LL.B
	St. Xaviers College Durgapur, Dist. Burdwan Website: www.stxavierscollegeasansol.org	DIRECT ADMISSION 5YRS/3YRS	B.A.LL.B LL.B
UNIVERSITY OF NORTH BENGAL	The Department of Law	DIRECT ADMISSION 5YRS	B.A.LL.B (Hons) LL.M, Ph.D
KALYANI UNIVERSITY	Bimal Chandra College of Law Address: Kandi, Murshidabad, Pin- 742137	DIRECT ADMISSION 5YRS/3YRS	B.A.LL.B/ LL.B
	J.R.S.E.T. College of Law Address: Chakdaha, Nadia, Pin- 741222	DIRECT ADMISSION 5YRS/3YRS	B.A.LL.B/ LL.B
	Mohammad Abdul Bari Institute of Juridical Science	DIRECT ADMISSION 5YRS/3YRS	B.A.LL.B/ LL.B
	S.K. Acharya Institute of Law	DIRECT ADMISSION 5YRS/3YRS	B.A.LL.B/ LL.B
VIDYASAGAR UNIVERSITY	Haldia Law College	DIRECT ADMISSION 5YRS/3YRS	B.A.LL.B/ LL.B
	Midnapore Law College	DIRECT ADMISSION 5YRS/3YRS	B.A.LL.B/ LL.B
	MIES R.M. Law College	DIRECT ADMISSION 3YRS	LL.B
	Sarsuna Law College	DIRECT ADMISSION 5YRS/3YRS	LL.B





ABOUT THIS SECTION

This section is useful for both parents and students of school learners who are looking for affordable learning institutions and merit-based financial support for pre-matric and post-matric education.

This section provides a detailed list of minority-run coaching academies, educational institutes and scholarship schemes available for pre-matric, post-matric, undergraduate and postgraduate students.

The institutes named under this section are usually boarding and coaching centres functioning as daytime schools for minority educational development. Fees for these institutes are usually minimal.

Numerous organizations including private sector undertakings and state banks support talent-based as well as merit-based students under their collaborative scholarship schemes. These scholarships cover the tuition fee for students whose annual family income maybe between 1 lakh to 2 lakh per annum or even less.

The details of these scholarships are available in state government website and can be accessed through a valid identity proof and established record of merit.





SCHOLARSHIPS

SALIENT INSTRUCTIONS

- ▶ Eligible students are to apply ONLINE at www.scholarships.gov.in.
- ▶ Student must be a citizen of India and domicile of West Bengal.
- ▶ Students having AADHAAR linked bank account will get preference in directly crediting scholarship amount.
- ▶ One registration will be allowed with one active bank account number.
- ▶ Student should have obtained at least 50% marks in the LAST FINAL Examination.
- ▶ Applicants in receipt of scholarship benefit last year and having a permanent ID must apply under renewal category only.
- ▶ Students who are applying for the first time will have to submit application as FRESH candidate.
- ▶ One registration will be allowed with one mobile number.
- ▶ 30% of total Scholarship has been kept reserved for Girls students.
- ▶ Distance Education applicants are not eligible to apply.
- ▶ A student is eligible for scholarship from any one source only.
- ▶ No document is required to be uploaded.

SCHOLARSHIP SCHEMES AT A GLANCE

No.	Scholarship Scheme	Class of Study	Website/ Web Portal	Minimum Marks	Annual Family Income
1	Pre Matric	I-X	www.scholarships.gov.in	50% in last exam. except for Class I	Upto ₹1 Lakh
2	Post Matric	Upto Ph.D.		50% in last exam.	Upto ₹2 Lakh
3	Merit-cum-Means	Specified Technical and Professional courses		50% in last exam.	Upto ₹2.5 Lakh
4	Post Matric Stipend Under Talent Support Program	Upto Ph.D.	www.tsp.wbmdfc.co.in	Less than 50% in last exam.	Upto ₹2 Lakh

RATE OF SCHOLARSHIP (IN ₹)

No.	Types of Scholarship	Class of Study	Day Scholar			Hosteller			Remarks
			Admission fee & tuition fee	Maintenance Allowance	Total	Admission fee & tuition fee	Maintenance Allowance	Total	
1	PRE MATRIC	I to V	0	1000	1000	0	0	0	1. Admission and tuition fee are subject to actuals
		VI to X	4000	1000	5000	4000	6000	10000	2. Hostellers include students not staying in hostel of the institute concerned but are staying as paying guest or in rent
2	POST MATRIC	XI & XII	7000	2300	9300	7000	3800	10800	3. Maintenance allowance is payable for a period not exceeding 10 months in an academic year
		XI & XII (technical & vocational courses of this level)	10000	2300	12300	10000	3800	13800	4. Full course fee will be reimbursed for the listed institutions
		Undergraduate & Post Graduate	3000	3000	6000	3000	5700	8700	1. Exclusive state govt scheme
3	MERIT CUM MEANS	M.Phil & Ph. D	3000	5500	8500	3000	12000	15000	2. Rate of scholarship is consolidated
		Medical engineering, management, law, CA etc. courses	20000	5000	25000	20000	10000	30000	3. Separate allowance for hostellers is not admissible
4	TALENT SUPPORT STIPEND (TSP)	XI & XII			2550			2550	
		Undergraduate			4800			4800	
		Post graduate			4900			4900	



MORE INFORMATION ABOUT SCHOLARSHIP

পশ্চিমবঙ্গের মাননীয় মুখ্যমন্ত্রী
মমতা বন্দ্যোপাধ্যায় -এর
অনুপ্রেরণায়

স্বামী বিবেকানন্দ
মেরিট-কাম-মিল
স্বল্যারশিপ স্কিম 2018-19

আর অপেক্ষা না, স্বপ্নকে দাও ডানা!

উচ্চমাধ্যমিক থেকে শুরু করে গবেষণারত মেধাবী ও আর্থিকভাবে অসচ্ছল ছাত্র-ছাত্রীদের জন্য এই স্বল্যারশিপের মাসিক বৃত্তির পরিমাণ প্রায় বিস্তারিত করা হয়েছে

— মাসিক বৃত্তির পরিমাণ —

উচ্চ মাধ্যমিক স্তর	প্রাত্যহিক স্তর
₹ 1,000/-	কলা এবং বাণিজ্য ₹ 2,000/-
প্রাত্যহিক স্তর	বিজ্ঞান এবং বৃত্তিমূলক কোর্স ₹ 2,500/-
কলা এবং বাণিজ্য ₹ 1,000/-	ইঞ্জিনিয়ারিং এবং অন্যান্য এআইসিটিই
বিজ্ঞান এবং প্রফেশনাল কোর্স ₹ 1,500/-	অনুমোদিত প্রফেশনাল কোর্স ₹ 5,000/-
ইঞ্জিনিয়ারিং ডিপ্লোমা ₹ 1,500/-	অন্যান্য কোর্স
মেডিক্যাল ডিপ্লোমা ₹ 1,500/-	নন-নেট এম.ফিল. ₹ 5,000/-
মেডিক্যাল ডিগ্রি ₹ 5,000/-	নন-নেট পি.এইচ.ডি ₹ 8,000/-
ইঞ্জিনিয়ারিং ডিগ্রি ₹ 5,000/-	নেট-লেকচারারশিপ পি.এইচ.ডি ₹ 8,000/-

— নির্বাচন যোগ্যতা —

পশ্চিমবঙ্গের বাসিন্দা, পশ্চিমবঙ্গে বেঙ্গলার ক্লাসে শিক্ষাপ্রাপ্তকারি ছাত্র-ছাত্রী ও অন্যান্য নির্বাচন যোগ্যতার পরিপূর্ণতা প্রদেয়

উপভোক্তাদের পারিবারিক আয় ₹ 2,50,000/- এর অনূর্ধ্ব

২০১৮ সালে পরীক্ষায় পাস নিম্নলিখিত নম্বর সহ—

- উচ্চমাধ্যমিকে ন্যূনতম ৭৫% নম্বর যে কোন প্রাত্যহিক স্তরের কোর্সের জন্য
- অনার্সে (প্রাত্যহিক) ন্যূনতম ৫০% নম্বর প্রাত্যহিক স্তরের কোর্সের জন্য
- ন্যূনতম ৫৫% নম্বর প্রাত্যহিক স্তরের ইঞ্জিনিয়ারিং-এ প্রাত্যহিক স্তরের কোর্সের জন্য

— অনলাইনে আবেদন —

www.svmcm.wbhed.gov.in
৩০শে নভেম্বর, ২০১৮ মধ্যে
টোল ফ্রি নম্বর - 1800 102 8014

উচ্চশিক্ষা বিভাগ
পশ্চিমবঙ্গ সরকার

Ka-344116/2018

MORE INFORMATION ABOUT SCHOLARSHIP

SCHOLARSHIP NAME	CRITERIA	AWARD	ELIGIBILITY	WHEN TO APPLY	APPLICATION	LINK
IDB Scholarship	The fields of study should be in development-related disciplines (focus on Sustainability Science)		To pursue undergraduate Professional 4 to 5 yrs bachelor courses in India	August	Online	https://metdelhi.org/idb-scholarship/
AICTE Scholarship Scheme for Girl Child / "Pragati" Scholarship Scheme For Girls Student	To promote technical education among girls	Rs.4000 per Annum (Rs.2000 for Degree and Rs.2000 for Diploma) of up to Rs 50,000 per year per student	Two girl child per family, candidate should be admitted to 1st year of Degree/Diploma course in any of The AICTE approved Institution, family income less than 8 lakhs		By post, Email	www.aicte-india.org or https://www.aicte-india.org/schemes/students-development-schemes/General-Instructions
AICTE- Scholarships for Differently Able (DA) Students/ "Saksham" Scholarship Scheme For Specially Abled Student	To provide the financial assistance to the DA students to promote technical education (Eng, Architecture, Pharmacy, applied arts etc.) at degree and diploma levels	Rs.1000 per Annum (Rs. 500 for Degree and Rs.500 for Diploma), up to Rs 50000 per year per student	Candidate should be admitted to 1st year of Degree/Diploma course in any of The AICTE approved Institution, family income less than 8 lakhs	October	By post, Email	https://www.buddy4study.com/ or https://www.aicte-india.org/schemes/students-development-schemes/General-Instructions
Bharat Petroleum Scholarships	Indian citizen, holding a degree from a recognized university and residing in India at the time of application, and who have secured at least 65% in Arts and 70% in Engineering, Science or Commerce at the Graduate Level. The applicant should be below 25 years as on first of September. Students with confirmed admission to any full time, two years Post Graduate Degree Course (in any field of education other than fine arts), at any recognized University/ Institute of repute in India or abroad.		Secured at least 65% in Arts and 70% in Engineering, Science or Commerce at the Graduate level. The applicant should be below 25 years as on First of September.	The official notification is released much before the normal academic year in India and abroad based institutions and Universities.	Online/Form can be obtained from the organization by sending them a request for the application form in a self addressed envelope affixed with a stamp of appropriate value before the last date for obtaining the application form	bharatpetroleum.com or https://www.bharatpetroleum.com/careers/Scholarship-Announcement.aspx





SCHOLARSHIP NAME	CRITERIA	AWARD	ELIGIBILITY	WHEN TO APPLY	APPLICATION	LINK
CBSE Single Girl Child Scholarship for Class 10 passed only single girl child of their Parents/ CBSE Merit Scholarship Scheme For Single Girl Child	Studying Class XI & XII in School (affiliated with CBSE) whose tuition fee is not more than Rs. 1,500/- p.m. during the academic year	Rs 500 per month for 2 years (maximum)	All Single Girl Students, who have secured 60% or more marks in CBSE Class X Examination	Last date for the submission of Application Form: October	Online	http://cbse.nic.in/Scholarship/Webpages/Guidelines%20and%20AF.html
Central Sector Scheme / Central Sector Scheme of Scholarship for College and University Students	Scholarship for Class 12 passed students of Science, Commerce & Arts subjects. Annual target is 82000 scholarships per year (41000 for boys and 41000 for girls)	Graduation course: Rs 10,000 per year for 3 years, Master course: Rs 20,000 per year for next 2 years	Students above 80th percentile of successful candidates in the relevant stream from a particular Board of Examination in class XII, pursuing regular course and not availing other scholarships, are eligible to apply under this Scheme.	Application Start Date: First week of July Last Date for Submission of Application form: Last Week of August	Online, post	http://mhrd.gov.in/scholarships-education-loan-0
Chief Minister Relief Fund Scholarship	Assistance from Chief Minister's Relief Fund and Chief Minister's Discretionary Fund is given to the economically weaker students. Who is studying in any institutions of the State after passing out the State Board /Council of Secondary Education or a State aided University in West Bengal.	Rs 10,000	Who has got 65% marks in aggregate in Madhyamik Examination [for H.S. level] or 60% in aggregate in H.S. Examination [for U.G. level] or 55% Marks in the Honours Subject [for P.G. level] Annual family income not exceed Rs 60,000/- .	There are no exact/fixed date to apply for this Scholarship. Candidates are eligible to apply at any time during his/her current course.	Online/ Downloaded Application to be send by Ordinary Post/Drop box to the Address of – The Assistant Secretary, Chief Minister's Office, 'Nabanna' 325, Sarat Chatterjee Road Howrah - 711 102	http://wbcmo.gov.in/donation.aspx or www.wbcmo.gov.in
Nest-Junior Scholarships 20 Nationwide Education And Scholarship Test	Students of all recognized schools/ colleges of Class IX, X, XI & XII (Science Stream only) for the award of several scholarships worth Rs. 25,000/- toRs. 50,000/- each.	Rs. 25,000/- toRs. 50,000/-	FOR STUDENTS OF CLASS IX, X, XI & XII (SCIENCE) AND 1ST & 2ND YEAR OF DIPLOMA ENGINEERING	Last Date for Submission of Application form: 30th April Online Exam Date: End of July NEST Junior Result: 1st Week of September	Download application form and sent via post	www.nest.net.in or http://www.nest.net.in/application_form.htm

SCHOLARSHIP NAME	CRITERIA	AWARD	ELIGIBILITY	WHEN TO APPLY	APPLICATION	LINK
NEST Scholarship 21th Nationwide Education and Scholarship Test (NEST-Senior)	Students of science, engineering and medical courses as well as those in class XII having science	NEST SENIOR-I (10 or more scholarships of Rs. 35,000/- each with Rank No. 1) NEST SENIOR-II (10 or more scholarships of Rs. 40,000/- each with Rank No. 1)	Students pursuing science subject specialization in Class XII and Bachelors level.	Last Date Of Submission Of Application Forms: 31st October, 2018. Exam Date: Last Sunday Of January. NEST Senior Result: 5 April, 2019.	Online(application) and through post (demand draft)	www.nest.net.in or http://www.nest.net.in/application_form.htm
Foundation for Excellence Scholarship (FFE)	The applicants should have passed their Higher Secondary/Pre-University/ Intermediate/ CBSE/ISC or equivalent board qualifying examination not earlier than in 2017.		The applicants should have scored not less than 70% marks in the qualifying examination. Students for their degrees in Engineering, Technology (BE/BTech) and Medicine (MBBS)		Online	www.ffe.org or https://www.buddy4study.com/UID/FFES
G. P. BIRLA SCHOLARSHIP G.P. Birla Educational Foundation (only for West Bengal)	G.P. Birla Educational Scholarships to the students who are recently passed Higher Secondary Examination The Scholarship will be granted to 100 selected students for one year at a time	Rs. 50,000/- per student per year	12th Passed, 80% + marks in state board or 85% or more from Central Board. studies may be in any stream including Science, Humanities, Engineering, Medicine, Architecture, Commerce, Law, Chartered Accountancy, Company Secretaryship and Cost Accountancy Course in any recognized University/ Institution in India	Last Date for Submission of Application form: July	Download application and then sent via post	http://www.gpbirlaeducation.com/
Gaurav Foundation Scholarship	Class 12th passed or above students going for higher education	Tuition fee assistance up to INR 10 Lac to deserving candidates	Age group of 17 years to 35 years Have scored minimum 60% marks in all exams (since school days)	Application Start Date: 31st October, 2018 Submission of Form: 20th November, 2018	Download application and then sent via post	https://www.buddy4study.com/UID/GFMS or http://www.gauravfoundation.org/scholarship.html



SCHOLARSHIP NAME	CRITERIA	AWARD	ELIGIBILITY	WHEN TO APPLY	APPLICATION	LINK
HDFC Scholarship Educational CrisisScholarship Support' (ECSS) Programme	ECSS aims to cover students from recognized Private or Government aided schools between standards 6 and 12 and students studying in undergraduate and post-graduate courses (full-time/part-time degree/ diploma/courses) who are unable to continue bearing the cost of education and are at risk of dropping out of school/college/ university. This situation would be defined as bereavement/death/ terminal illness/ permanent disability and loss of job of the breadwinner due to accident or any such extreme circumstances that have put a strain on the family resources.	The Scholarship will cover the total annual School Fee upto a maximum of Rs 10,000 and College/ University Fee upto a maximum of Rs 25,000 of the selected candidates.		Application window open from: 1stJuly Last Date for Submission of Application form: August Scholarship Selected List will be available: November	Online/Offline	https://www.hdfcbank.com/htdocs/common/ECSS_scholarship.htm
Indian Oil academic Scholarship for Class 10, 12 & ITI passed students	Total 2,600 Scholarships	IndianOil Educational Scholarship is awarded for 4 streams as per detail given below : Engineering: 48 months @ 3000 Per month MBBS: 48 months @ 3000 Per month MBA: 24 months @ 3000 Per month 10+/-ITI : 24 months @ 1000 Per month	Course 10th/12th/ITI, Engineering & MBBS, MBA	One can apply for the scholarship from 1st September to 30th September of every year. Submit Their Required Documents By 31st October	Online	http://iodscholarship.sgm4u.in/index.php or www.ioel.com

SCHOLARSHIP NAME	CRITERIA	AWARD	ELIGIBILITY	WHEN TO APPLY	APPLICATION	LINK
Internshala-career Scholarship for Girls	The scholarship is meant to advance the girl's career in some way – be it an allowance for pursuing an internship or undertaking a project in the chosen field, payment towards a specialized training program, special equipment, etc.	Rs 25,000	Any girl (an Indian national) between the ages of 17 to 23 years (as of 31st December 2016), i.e. born between 1st January 1993 and 31st December 1999 with a career objective is eligible to apply	Online		internshala.com or https://blog.internshala.com/2017/12/internshala-career-scholarship-for-girls-2018/
Jagdish Bose National Science Talent Search (JBNSTS) Junior talent search test (Only for West Bengal)	The students who have passed their 10th standard or equivalent examinations with 75% marks in aggregate and taken admission in class XI in science stream (with atleast 3 subjects from Physics, Chemistry, Mathematics, Biology, Statistics and Computer Science) in the year of application. It is a bi-phasic test involving written test (1st Phase) and Interview (Final Phase).	Varies Latest Benefit A scholarship of Rs. 1000/- per month for two years (class XI and XII) Annual book grant of Rs. 2500/-	Any Indian National who has passed the Higher Secondary or equivalent examination in the year of application (i.e., current year) and is studying B.Sc. (Hons.), Engineering or Medicine at undergraduate level in any institution, registered in West Bengal.	Online & Offline Application Starts: 1st June, Last Date for Submission of Application form: July, Last Date of Issue of Admit Card: August, Written Test: August, JBNSTS Junior Talent Search Test Result: November	Download application and then sent via post	www.jbnsts.org or https://www.jbnsts.org/juschpgrg.php
JM SETHIA MERIT SCHOLARSHIP SCHEME	The Scholarship scheme is categorized in four groups: Category A - For pursuing class 9 & 10 Category B - For pursuing class 11 & 12 Category C- For pursuing any undergraduate course Category D- For pursuing any post-graduate course.	Category A (No. o Scholarships 15) - Rs. 400 p.m. for two years Category B (No. o Scholarships 15) - Rs. 500 p.m. for two years Category C (No. o Scholarships 10) - Rs. 600 p.m. for three years as applicable Category D (No. o Scholarships 10) - Rs. 700 p.m. for two or three years as applicable	Class 9 to 12, graduation, post graduation	Date for Submission of Application Form - April to July; Date of Selection of Candidate - August and September Date of Disbursement of Scholarship - September OR within the month prior to the nextquarter.	Download application and then sent via post	www.b4s.in/UID/JMSMSS or http://www.jmstrust.com/activities.aspx



SCHOLARSHIP NAME	CRITERIA	AWARD	ELIGIBILITY	WHEN TO APPLY	APPLICATION	LINK
KC Mahindra Scholarship scheme	KC Mahindra group providing scholarship for students who are took admission on diploma Courses in India.	Types of Scholarships: K. C. Mahindra Scholarships for Post-Graduate Studies Abroad Mahindra Search for Talent Scholarship K.C. Mahindra UWC Scholarship Mahindra All India Talent Scholarship (MAITS)		Application Start Date: End of January, 2018 Application End Date: 15th April, 2018	Offline	www.mahindra.com or https://www.kcmet.org/what-we-do-Scholarship-Grants.aspx
Kishore Vaigyanik Pratishthan Yojana (KVPPY)	The KVPPY Fellowships are given to Indian Nationals only to Study in India The advertisement for the KVPPY Fellowship appears in all the national dailies normally on the Technology Day (May 11) and the Second Sunday of July every year. Selection of the students is made from those studying in XI standard to 1st year of any undergraduate Program in Basic Sciences namely B.Sc./B.S./B.Stat./B.Math./Int. M.Sc./M.S. in Mathematics, Physics, Chemistry and Biology having aptitude for scientific research.	Rs 5,000 pm	Students enrolled in an undergraduate course in Basic Sciences, that is, B.Sc./B.S./B.Stat./B.Math./Int. M.Sc./M.S. in Chemistry, Physics, Mathematics, Statistics, Biochemistry, Microbiology, Cell Biology, Ecology, Molecular Biology, Botany, Zoology, Physiology, Biotechnology, Neurosciences, Bioinformatics, Marine Biology, Geology, Human Biology, Genetics, Biomedical Sciences, Applied Physics, Geophysics, Materials Science or Environmental Science.	Online Application Starts: 2nd week of July Last Date for Submission of Application form: 2nd Week of August, Last Date of Issue of Admit Card: 2nd Week of October, Exam Date: 1st Week of November, Result Announcement: 2nd Week of December,	Online	http://kvpy.iisc.ernet.in

SCHOLARSHIP NAME	CRITERIA	AWARD	ELIGIBILITY	WHEN TO APPLY	APPLICATION	LINK
LIC India Scholarship Scheme	<p>Students who have passed Class XII exam or its equivalent and are interested to pursue higher education in the field of</p> <p>i) Medicine, Engineering, Graduation in any discipline, Diploma Course in any field or other equivalent courses.</p> <p>ii) Vocational Courses through Government recognized Colleges/Institutes or courses in Industrial Training Institutes (ITI).</p>	<p>An amount of Rs. 10,000/- per annum will be awarded to the selected candidate which is payable in ten monthly installments of Rs. 1,000/- each</p>	<p>i) Students who passed the examination with at least 60% marks and the annual family income not more than 1 lakh.</p> <p>ii) The basic educational qualification is relaxed to Class X or equivalent with at least 60% marks in the Academic year 2015-16 subject to income ceiling of parents/guardians.</p>	Apply ASAP.	Online	<p>www.lcindia.in</p> <p>or</p> <p>https://www.lcindia.in/Bottom-Links/Golden-Jubilee-Foundation/Scholarship</p>
Loreal India - For Young Women in Science Scholarships	Scholarship scheme for girls pursuing degree course in science: Medical, engineering, information technology, pharmacy, biotechnology or any other pertaining to Science (B.Sc)	<p>Cash Rs 2.5 lakh to each girl,</p> <p>25 girls awarded in 2018</p>	<p>Passed XII with min 85% PCM/PCB, Max 19 years, family income should be less than 4 lakh per annum</p>	Applicants should visit http://www.foryoungwomeninscience.com/	Download application and then sent via post	http://www.foryoungwomeninscience.com/





ELIGIBILITY

Students domiciled in WB and pursuing Technical and Professional courses, Medical/ Engineering/Law/ Nursing/Diploma/Management/BCA/MCA etc.

APPLICATION

- Students must apply ONLINE from July to October, every year at www.wbmdfc.net
- He / She need to take a print out of the application and get it verified by the institution.

AGE GROUP – within 32 years

ANNUAL FAMILY INCOME

CATEGORY	ANNUAL FAMILY INCOME		ADMISSIBLE RATE OF INTEREST
	RURAL	URBAN	
Both Male & Female	Upto ₹81,000	Upto ₹1,03,000	3% p.a.
Male	From ₹81,001 to ₹6,00,000	From ₹1,03,001 to ₹6,00,000	8% p.a.
Female	From ₹81,001 to ₹6,00,000	From ₹1,03,001 to ₹6,00,000	5% p.a.

DISBURSEMENT

Eligible students, if selected for loan, will be required to open a joint account in the name of student and parent or legal guardian.

EDUCATION LOANS FROM TOP INDIAN BANKS

<https://www.myloancare.in/education-loan-interest/>



VIDYA LAKSMI PORTAL

Vidya Lakshmi Portal is an education Loan Portal managed by NSDL e-Governance Infrastructure Limited, Mumbai

<https://www.vidyalakshmi.co.in/Students/>



INFORMATION ABOUT NATIONAL FELLOWSHIPS

1. SRTT Visiting Fellowships

Institute For Social And Economic Change

<http://www.isec.ac.in/srtt-fellowships.htm>

2. Raman – Charpak Fellowship

*Department Of Science And Technology,
Government Of India And Ministry Of Foreign
Affairs, Government Of France*

<http://www.cefipra.org/>

3. Tata Innovation Fellowship

Department Of Biotechnology

www.dbtindia.nic.in

4. Ramalingaswamy Re-Entry Fellowship

Department Of Biotechnology

www.dbtindia.nic.in

5. Ramanujan Fellowship

Department Of Science And Technology

<http://serb.gov.in/formats.php#ramanujan>

6. J C Bose National Fellowships

Department Of Science And Technology

www.dst.gov.in

7. Swarna Jayanti Fellowship

*Ministry Of Science And Technology And
Department Of Science And Technology*

<http://www.dst.gov.in/scientific-programme/ser-index.htm>

8. Vartha Fellowship

*Department Of Information, Government Of
Karnataka*

<http://Karnatakavarthe.org/downloads/>

9. Margdarshi Fellowship

Wellcome trust –DBT India Alliance

www.wellcomedbt.org/margdarshi.html

10. Intermediate Researcher Fellowship

Welcome trust-DBT India Alliance

<http://www.wellcomedbt.org/intermediate.html>

11. National Doctoral Fellowship

*All India Council For Technical Educational,
(AICTE)*

<http://www.aicte-india.org/dipndf.htm>

12. NCERT Doctoral Fellowships

*National; Council Of Educational Research And
Training*

<http://www.ncert.nic.in/departments/nie/der/publication/pdf/guidelinesdoctoralfellowship.pdf>

13. Fulbright – Nehru Doctoral Research Fellowships

United States- India Educational Foundation

<http://www.usief.org.in/Fulbright-nehru-doctoral-research-fellowships.aspx>

14. Prime Minister's Fellowship Scheme For Doctoral Research

*Department Of Science And Technology, Ministry
Of Science And Technology. Government Of
India And Confederation Of Indian Industry*

www.cii.in/jointfellowshipscheme

15. Jawaharlal Nehru Scholarships

Jawaharlal Nehru Memorial Fund

<http://www.jnfmf.in>

16. Intermediate Fellowship For Researchers In India

Department Of Biotechnology

<http://www.wellcomedbt.org/intermediate.html>

17. ICSSR Doctoral Research Fellowships For Indian Students

Indian Council Of Social Science Research

<http://www.icssr.org>

18. Maulana Azad National Fellowship For Minority Students

University Grant Commission (UGC)

<http://www.ugc.ac.in/manf/default.aspx>

19. ICMR International Fellowships

Indian Council Of Medical Research

http://icmr.nic.in/ifc_research.htm

INFORMATION ABOUT NATIONAL FELLOWSHIPS

20. Media Fellowship

Indo- Global Social Service Society

<http://www.bidar.nic.in/scholarships/6-26.pdf>

21. Rajiv Gandhi National Research Fellowship

University Grant Commission (UGC)

www.ugc.ac.in/rgnf/

22. National Solar Science Fellows Program

*Ministry Of New And Renewable Energy
Government Of India*

<http://mnre.gov.in/file-manager/support-proramme-scheme/national-solar-science-fellowships-programme.pdf>

23. IUSSTF Indo-US Science And Technology Forum Introduces

Indo-Us Research Fellowships For Indian Researchers

<http://www.indousstf.org/fellowship.htm>

24. Minister Of Culture Invites Application From Indian Nationals For The Award Of Senior Fellowships

Ministry Of Culture, Government Of India

<http://indiaculture.nic.in/indiaculture/senior-junior-fellowship.html>

25. Young Fellowship

International Foundation For Research And Education (IFRE)

<http://youngindiafellowship.com/Apply-Now.aspx>

26. Commonwealth Scholarships And Fellowships

*Ministry Of Human Resource Development,
Government Of India*

<http://www.csfp-online.org/>

27. Nehru Memorial Museum And Library Fellowships

Department Of Science And Technology

<http://www.nehrumemorial.org/index.php>

28. The Ravi Sankaran Fellowship Program For Indian Students

Inlaks Shivdasani Foundation

<http://www.ravisankaran.org/index.php>

29. The Legislative Assistants To Members Of Parliament (LAMP) Fellowship

PRS Legislative Research, Centre For Policy Research

<http://lamp.prsindia.org/about-%20the-fellowship>

30. Prime Minister's Rural Development Fellows Scheme

Ministry Of Rural Development, Government Of India

<http://rural.nic.in/pmrdfs/>

SCHOLARSHIPS FOR INDIAN STUDENTS TO STUDY IN ABROAD

<http://www.indiaeducation.net/studyabroad/usa/scholarships.html>

<https://studyabroad.shiksha.com/scholarships>

<https://www.topuniversities.com/student-info/scholarship-advice/international-scholarships-indian-students>

"PADHO PARDESH"

Scheme of Interest Subsidy on Educational Loans for Overseas Studies for the Students Belonging to the Minority Communities

<http://www.minorityaffairs.gov.in/schemesperformance/padho-pardesh-scheme-interest-subsidy-educational-loans-overseas-students-belonging-minority>



ABOUT THIS SECTION

This section is useful for higher secondary students who are looking for a advancing in their professional life during undergraduate years.

The section acts as a resource database of vocational courses, job opportunities, career counseling, and scholarships for minorities.

The section has been compiled to include career counselors and university admission support team who are proficient in multiple languages to provide assistance to individuals through a broad list of contact options. In order to cater to multidisciplinary, multicultural and multilingual base of minority students studying in West Bengal, this section has carefully combined available state and national scholarship opportunities, education loans, free and other coaching support institutions for civil services and judiciary, websites for availing latest educational news.

JOBS OPPORTUNITY IN DIFFERENT SECTOR

TYPE OF JOB	RECRUITED BY	POST OF JOB	ELIGIBILITY FOR POST
GOVERNMENT OFFICIALS TYPE	UPSC (Union public service commission) www.upsc.gov.in	CENTRAL CIVIL SERVICES (IAS,IPS,IRS,IFS)	Any Graduate
		Central Engineering Services (IES)	Any Engineering Graduate
		Indian Audit and Account services	Graduate with Accountancy
		Miscellaneous type exams	As per required Post
	SSC (CENTRAL GOVERNMENT) www.ssc.nic.in	CGL	Any Graduate
		CHSL	Any Higher secondary standard (12th)
		Grade C	12th
		Grade D	10th standard
		Miscellaneous type	As per Post required
	WBPS (Government of West Bengal) www.pscwbonline.gov.in	State Civil Services(WBCS)	Any Graduate
		State Judicial Services (WBJS)	Any Law Graduate
		Audit and Accounts services	Graduate with Accountancy
		State Forest Services (WBFS)	Any Graduate
		Sub Inspector Post (Police)	Any Graduate
		Sub inspector (food supply)	10th
		Grade C	12th
		Grade D	10th
	MUNICIPAL SERVICE COMMISSION (W.B) https://www.mscwb.org/	ASSISTANT ENGINEER	B.TECH (ELECTRICAL/ MECH/CIVIL)
		SUB-ASSISTANT ENGG	Diploma Engineering
		LD ASISTANT	MADHYAMIK (WITH TYPING SKILL)
		JUNIOR ASSISTANT	HIGHER SECONDARY
		SURVEYOR	MADHYAMIK/DIPLOMA (SURVEY ENGG)
		DRAFTSMAN	MADHYAMIK / ITI DRAFTSMANSHIP
		ACCOUNTS ASSISTANT	GRADUATE IN COMMERCE
		Miscellaneous	As per Recruitment required

TYPE OF JOB	RECRUITED BY	POST OF JOB	ELIGIBILITY FOR POST
BANKING SECTOR JOB	IBPS www.ibps.in	IBPS PO/MT	Any Graduate
		IBPS SO	Graduate with Specialisation required
		IBPS CLERK	Any Graduate
	SBI www.sbi.co.in	SBI PO/MT	Any Graduate
		SBI CLERK	Any Graduate
	RBI www.rbi.org.in	RBI Official	Any Graduate
		NABARD	Any Graduate
		GIC	Any Graduate
		Miscellaneous	as per requirement required
DEFENCE SECTOR	INDIAN ARMY www.joinindianarmy.nic.in	Official & Soldiers	12th
		Soldier	10th
	INDIAN AIR FORCE www.indianairforce.nic.in	AFCAT	Any Graduate Engineer
		NDA	12th(Science)
		Miscellaneous type	As per requirement required
	INDIAN NAVY www.indiannavy.gov.in	NDA & NAVAL ACADEMY	12th (Science)
		CDSE	any Graduate
		Miscellaneous type	As per Requirement required
	CRPF www.crpf.gov.in	Sub Inspector	any Graduate
		Assistant Sub Inspector	12th
		Constable	10th
	INDIAN COAST GUARD www. joinindiancoastguard.gov.in	NAVIK (DOMESTIC DUTY)	10TH PASS
		ASSOSTANT COMMANDANT	ANY GRADUATE
		NAVIK (GENERAL DUTY)	12TH SCIENCE
		YANTRIK	Diploma engineering
TEACHING	SSC (SCHOOL SERVICE COMMISSION WB) http://www.westbengalssc.com/sscorg/wbssc/home/	TET(UPPER PRIMARY)	Any Graduate With 2 year teaching training
		TET (Primary)	12th standard with 2 year teaching training
		SLST	Masters degree in perticular subject with teaching training
	CENTRAL GOVERNMENT TEACHER	CTET	graduate with training
	MISCELLANEOUS TYPE	Group C	12th
		Group D	10th

TYPE OF JOB	RECRUITED BY	POST OF JOB	ELIGIBILITY FOR POST
ENGINEERING TYPE	PSU ALL	GATE	Any engineering graduate
	CENTRAL GOVERNMENT	IES	Engineering graduate
	STATE GOVERNMENT www.wbsedcl.in www.wbsetcl.in	Assistant Engineer	Engineering graduate
		Sub assistant Engineer	Diploma engineering
		Technician	ITI
RAILWAY SECTOR	RRB (RAILWAY RECRUITMENT BOARD) www.rrbkolkata.gov.in	GROUP D	10TH / ITI
		GROUP C	ITI /DIPLOMA /12TH

JOBS OPPORTUNITY AFTER CLASS 8

TYPE OF JOB	RECRUITED BY	POST OF JOB	ELIGIBILITY FOR POST
DRIVER TYPE JOB	FIRE AND EMERGENCY SERVICE www.wbfes.gov.in	DRIVER	CLASS 8
	WEST BENGAL POLICE www.policewb.gov.in	DRIVER	CLASS 8
	WEST BENGAL HEALTH RECRUITMENT BOARD www.wbhrb.in	DRIVER	CLASS 8
OFFICE PEON	OFFICE OF DISTRICT JUDGE AND SESSION JUDGE ww.karmasangsthan.org	PEON	CLASS 8
	DISTRICT COLLECTOR AND ELECTION OFFICE www.karmasangsthan.org		CLASS 8
CIVIC VOLUNTEER POST	WBPS www.policewb.gov.in or ww.karmasangsthan.org	PEON	CLASS 8
JUNIOUR CONSTABLE			CLASS 8
SOLDIER TRADESMEN	INDIAN ARMY www.joinindianarmy.nic.in		CLASS 8
ANGANWADI WORKER, HELPER, MINI ANGANWADI WORKER	DIRECTORATE OF WOMEN & CHILD DEVELOPMENT www.wbwcdsw.gov.in		CLASS 8
LAB ASSISTANT	STATE FISHERIES DEVELOPMENT CORPORATION www.wbsfdc.com		CLASS 8

UNIVERSITY ADMISSION SUPPORT TEAM

CONNECTING POINT: Dr. Abu Saleh, 9494242645; Email: abusalehenglish@gmail.com

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5	Central University of Himachal Pradesh	Masadul	7831867390	masadulislam01@gmail.com
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7	Central University of Orissa	Naznin Sultana		naznin.niki@gmail.com
8	Central University of Punjab	Washim Sajjad	9815210421	washimsajjad9@gmail.com
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13	IIT Bombay	Wasim	9716229956	w.akram.iitb@gmail.com
14	IIT Chennai	Yousuf Sk	7092090008	yousufsk01@gmail.com
15	IIT Guwahati	Tarik	9734378771	tarik@iitg.ac.in
16	IIT Hyderabad	Rezwanul	7207500270	rezntpc@gmail.com
17	IIT Indore	Ruhul Amin	9045726975	
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22	Jadavpur University, Kolkata	Muktada Hasan	8967727726	muktadahasan35@gmail.com
23	Jamia Millia Islamia, Delhi	Akil Sir	8447269080	akilhm@gmail.com
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30	Pondicherry University	Mohaiminul Islam	9398029022	mdmohaiminul@gmail.com
31	Rabindra Bharati University	Insan Ali	9832965170	insanali.10@gmail.com
32	Raiganj University	Hasan	8926173531	mhdhabak@gmail.com
33	Ravenshaw University, Odisha	Mir Mohammad Ali	9932364898	mahammadali1990@gmail.com
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NO.	INSTITUTION	NAME	MOBILE NO	E MAIL ID
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COACHING SUPPORT CENTRE

NO.	SUBJECT	NAME OF INSTITUTIONS	WEB ADDRESS
01	UPSC EXAM	Zakat Foundation of India, New Delhi	http://www.zakatindia.org/
02	UPSC EXAM	Jamia Milla Islamia University, New Delhi	https://www.jmi.ac.in/cccp
03	UPSC EXAM	Hamdard Study Circle, New Delhi	http://hamdardstudycircle.in/
04	UPSC EXAM	Haj Committee, Mumbai	http://www.hajcommittee.gov.in/ias_coaching.aspx
05	UPSC EXAM	Centre for Civil Services Coaching Moulana Azad National Urdu University, Hyderabad	http://www.manuu.ac.in/Eng-Php/index-english.php
06	UPSC EXAM	Jamia Hamdard Residential Coaching Academy, New Delhi	https://admission.nopaperforms.com/jamia-hamdard-residential-coaching-academy
07	UPSC EXAM	Aligarh Muslim University Residential Coaching Academy	https://www.amu.ac.in/rcaacademy.jsp?did=10015
08	WB Civil Services Exam	Administrative Training Institute, (ATI), West Bengal	http://www.atibw.gov.in/
09	JEE Mains and Advanced (IIT)	Rahmani 30, Patna	http://www.rahmanimission.info/
10	Joint Entrance Exam & WB Civil Services Exam	Al Ameen Mission, West Bengal	https://alameenmission.org/ http://www.alameenmission.in/free-coaching/
11	Joint Entrance Exam & WB Civil Services Exam	GD Academy, West Bengal	https://www.gdstudycircle.org/
12	WB Civil Services Exam	Academic Association, West Bengal	http://academicassociation.in/
13	VOICE Institute	Taratata , Kolkata	md76monirul@gmail.com
14	WB Civil Services Exam	SNAP Academy, Kolkata, West Bengal	http://snapbengal.org/
15	WB Civil Services Exam	Urdu Academy, Kolkata, West Bengal	http://westbengalurduacademy.com/

NO.	SUBJECT	NAME OF INSTITUTIONS	WEB ADDRESS
16	WB Civil Services Exam	Educare Foundation for WBCS, Kolkata West Bengal	educarewbcs@gmail.com Mob: 8420058936 / 9433894666
17	WB Judicial Services Coaching	SNAP Academy, Kolkata, West Bengal	http://snapbengal.org/ Mob: 9748800146
18	WB Civil Services Exam & Combined Exam	DMWS Academy, Durgapur, West Bengal	Mob: 8910049878 / 9434590880
19	Law Coaching	CLATAPULT, West Bengal	https://www.clatapult.com/

INFORMATION ABOUT WAKF RUN HOSTELS

6/2, MADAN STREET, KOLKATA-700 072

NO.	NAME OF THE HOSTEL	ADDRESS	SEAT CAPACITY	CONTACT NO
01	Suri Muslim Girls Hostel	P.O. & P.S. - Suri, Dist.- Birbhum	84	9734271936 9475365138
02	Suri Muslim Boys' Hostel	P.O. & P.S. - Suri, Dist.- Birbhum	65	
03	Burdwan Muslim Girls' Hostel	127, B.C Road, Boro Bazarm, Dist- Burdwan.	95	9734796791 0342-22566226
04	Berhampore Muslim Girls' Hostel	P.O. & P.S. Berhampore, Dist-Murshidabad.	235	9474078424
05	Sayedul Hoque Muslim Girls' Hostel	Narohari Mukherjee Lane, Judge Court Para, Krishanagar, Dist- Nadia.	111	
06	Bashirhat Begum Rokeya Muslim Girls' Hostel	P.O. Bashirhat, Dist-24 Parganas (N).	60	9732973866 9434438733
07	Midnapore Muslim Girls' Hostel	Shipai Bazar, Dist. West Midnapore Town	60	9233302173 9434676162
08	Maldah Muslim Girls' Hostel	Kuttitola Lane, Malda Town, Dist. Malda.	58	8906708042 035-12251304
09	Islampur Muslim Girls' Hostel	P.O. P.S. Islampur, Dist- Uttar Dinajpur.	66	7031931750
10	Balurghat Muslim Girls' Hostel	P.O. & P.S. Balurghat, Dist- Dakshin Dinajpur.	95	9002913922
11	Purulia Muslim Girls' Hostel	P.O & P.S. Purulia Dist. - Purulia	21	9932601811
12	Boo- Ali Muslim Boys' Hostel & Empowerment Centre	1, No Kaiser Street, Kolkata- 09	140	9883852617
13	A.K. Fazlul Hoque Muslim Girls' Hostel	31, Dilkhusha Street, Park Circus, Kolkata-17.	113	
14	Abdul Hakim Boys' Waqaf Hostel	20A, Peary Mohan Ray Road, Chetla, Kol-27	120	8622076799
15	Kolkata Muslim Girls' Hostel	43, Dilkhusha Street, Park Circus, Kol-17.	276	033-22901701 9433185651

IMPORTANT WEB LINKS

SCHOOL

NO.	SUBJECTS	WEB LINKS
1	WB Board of Secondary Education	www.wbbse.org
2	WB Council of Higher Secondary Education	www.wbchse.nic.in
3	WB State Council of Higher Secondary Education	http://www.wbsche.ac.in/
4	Department of School Education	www.wbsed.gov.in
5	PTTI/B.Ed / D.El.Ed	www.wbbpe.org
6	WB Board of Madrasa Education	http://www.wbbme.org/
7	Directorate of Madrasa Education	http://www.wbmadrasahdte.gov.in/
8	Minority Affairs and Madrasa Education Deptt.	http://wbminorityaffairs.gov.in/
9	School Service Commission (SSC)	www.westbengalssc.com
10	Madrasa Service Commission (MSC)	http://wbmsc.com/
11	Navodaya Vidyalaya	http://navodaya.gov.in/nvs/en/Home1
12	Ramkrishna Mission	https://en.wikipedia.org/wiki/List_of_Ramakrishna_Mission_institutions
13	Kendriya Vidyalaya	http://kvsangathan.nic.in/
14	CBSE Board	http://cbse.nic.in/newsite/index.html http://www.icbse.com/schools/state/west-bengal
15	ICSE Board	http://cisce.org/
16	National Inst of Open Schooling (NIOS)	http://www.nios.ac.in/

COLLEGE

1	District wise List of colleges in West Bengal	http://www.wbpublibnet.gov.in/node/2337
2	College Admission Information	http://www.collegeadmission.in/
3	West Bengal College & University Professors' Association	http://wbcupa.org/
4	All Bengal Principals' Council	http://www.abpcinfo.org/
5	Govt. Orders for Higher Education	http://wbhed.gov.in/page/notifications.php
6	Index of Govt Circulars	https://wbxpress.com/circulars/
7	List of B.Ed Colleges	http://www.ercncte.org/b_ed_west_bangal.html
8	College Service Commission (CSC)	http://wbcs.org.in/wbcs/Default.aspx https://wbcs.ac.in
9	Public Service Commission	https://www.pscwbonline.gov.in/apps/home/
10	National Eligibility Test (NET)	https://cbse.net.nic.in/cms/public/home.aspx
11	State Level Eligibility Test (SLET)	http://sletne.org/

UNIVERSITY

1	University Grant Commission	https://www.ugc.ac.in/
2	Central Universities	https://www.ugc.ac.in/centraluniversity.aspx
3	State Universities	https://www.ugc.ac.in/stateuniversity.aspx
4	Deemed Universities	https://www.ugc.ac.in/page/Deemed-Universities.aspx
5	Private Universities	https://www.ugc.ac.in/privatuniversity.aspx
6	Fake Universities	https://www.ugc.ac.in/page/Fake-Universities.aspx
7	AICTE Approved Institutions	https://www.facilities.aicte-india.org/dashboard/pages/dashboardaicte.php
8	Indira Gandhi Open University	http://www.ignou.ac.in/
9	Netaji Subhas Open University	http://www.wbnsou.ac.in/
10	National Commission for Minority Educational Institutions	http://ncmei.gov.in/
11	Career Oriented Courses in College & Universities	https://www.ugc.ac.in/skill/Career%20Oriented%20Courses.html

RESULTS		
NO.	SUBJECTS	WEB LINKS
01	India Results	http://www.indiaresults.com/select-state.htm
02	WB Results	http://wbresults.nic.in/
ENTRANCE EXAM NOTIFICATION		
01	Entrance Exam Notification	https://targetstudy.com/exams/ https://www.careerindia.com/entrance-exam/ https://www.succesxcds.net/Admission-Notification/
02	GATE Forum	https://gateforum.com/
03	GRE	https://www.ets.org/gre
CURRENT AFFAIRS		
01	GK Today	https://currentaffairs.gktoday.in/
02	Current Affairs Today	https://www.affairsccloud.com/current-affairs/
03	Daily Current Affairs	https://www.fresherslive.com/current-affairs/index
JOB NEWS		
01	Employment News	http://www.employmentnews.gov.in/ https://www.fresherslive.com/employment-news
02	Karma Sandhan	https://www.karmasandhan.com/
03	Sarkari Naukri	https://www.sarkari-naukri.in/jobs-by-state/jobs-in-west-bengal/
04	Karmo Sangsthan	http://www.karmosangsthan.com/
05	Karma Kshetra	ekarmakshetra.com/
06	Employment Bank, Govt of West Bengal	https://employmentbankwb.gov.in/
07	Bank Jobs	https://www.ibpsguide.com/bank-jobs
08	Pharma Jobs	https://www.pharmatutor.org/
09	Law Jobs	https://www.lawctopus.com/
10	Hotel Jobs	https://www.caterer.com/jobs/hotel
YOU TUBE ONLINE CLASSES		
01	Khan Academy	https://www.youtube.com/user/khanacademy
02	Byju's Classes (Class 4 - 12)	https://www.youtube.com/user/byjusclasses
03	Vedantu - Live Online Tutor	https://www.vedantu.com/
MOCK TEST		
01	Easy Mock Test	http://www.easymocktest.com/ http://www.icsgwbcs.com/
02	Online Test Series for WBCS	http://exambees.conductexam.com/landing/ http://www.crackwbcsexam.com/ http://www.studentsscaring.com/
03	General studies - MCQ	http://gkforallexams.in/
04	Test You Online Exam	https://testyou.in/
05	Online Test Series	https://www.toppersexam.com/
06	Bank Job Online Test Series	https://estore.ibpsguide.com/ https://www.ixambee.com/
07	UPSC Online Mock Test Series	https://www.cleariasexam.com/ https://www.oliveboard.in/ias/ https://afeias.com/mocktest/ https://www.cleariasexam.com/

GOVT. WEBSITES FOR MINORITIES

NO.	SUBJECTS	WEB LINKS
01	Ministry of Minority Affairs	http://www.minorityaffairs.gov.in/
02	National Minorities Development and Finance Corporation	http://www.nmdfc.org/
03	Moulana Azad Education Foundation	http://www.maef.nic.in/
04	Begum Hazrat Mahal National Scholarship Portal	https://scholarship-maef.org/
05	WB Minorities Development and Finance Corporation	www.wbmdfc.org
06	Board of Wakfs West Bengal	http://auqafboardwb.org/
07	Waqf Records Computerization Project	http://www.wakf.gov.in/homepage/homepage.php
08	West Bengal Urdu Academy	http://westbengalurduacademy.com/
09	WB State Haj Committee	http://wbhaj.com/portal/
10	Haj Committee of India	http://hajcommittee.gov.in/
11	Anagrasar Kalyan Department	http://www.anagrasarkalyan.gov.in/
12	Backward Classes Welfare Department	http://castcertificatewb.gov.in/
13	National Commission for Backward Classes	http://www.ncbc.nic.in/
14	Kanyashree Prakolpo	https://www.wbkanyashree.gov.in/kp_4.0/index.php
15	Egiye Bangla	https://wb.gov.in/portal/web/guest/home
16	West Bengal Finance Department	http://www.wbfin.nic.in/
17	Swastho Sathi	http://swasthyasathi.gov.in/
18	Right to Information (RTI)	http://rti.gov.in/
19	West Bengal Information Commission	http://wbic.gov.in/home.do
20	National Commission for Minorities	http://ncm.nic.in/
21	Religion Census Data	https://www.census2011.co.in/religion.php http://censusindia.gov.in/Census_And_You/religion.aspx
22	Districts of West Bengal	http://districts.nic.in/districts.php?sid=WB

MINORITY SCHEMES

NO.	SUBJECTS	WEB LINKS
01	Centrally Sponsored Scholarship Schemes	https://scholarships.gov.in/
02	Post Matric Scholarship under Talent Support Programme (WBMDFC)	www.tsp.wbmdfc.co.in
03	Swami Vivekananda Merit-cum-Means Scholarship	https://svmcmm.wbhed.gov.in/
04	Wakf Scholarship and Stipend for Muslim Students	http://auqafboardwb.org/
05	Haji Md Mohsin Scholarship	http://www.wbmdfc.org/notice/haji-md.-mohsin-scholarship.html
06	Begum Hazrat Mahal National Scholarship for Girls	https://scholarship-maef.org/
07	Education Loan for Minorities	http://www.wbmdfc.net/
08	UGC Scholarship and fellowship	https://www.ugc.ac.in/page/Scholarships-and-Fellowships.aspx
09	"MANF" - Maulana Azad National Fellowship For Minority Students	https://www.ugc.ac.in/manf/
10	Term Loan for Minorities	http://wbmdfc.org/form/form-list.php
11	"Nai Udaan" - Scheme for Support to Minority Students for preparation of Union Public Service Commission, Staff Selection Commission, State Public Service Commission Exam	http://naiudaan-moma.gov.in/
12	"Nai Roshni" - Leadership Development Programme for Minority Women	http://nairoshni-moma.gov.in/
13	"Nai Manzil" - An integrated Education and Livelihood initiative for the Minority Communities	http://naimanzil.minorityaffairs.gov.in/
14	"Seekho aur Kamao (Learn & Earn)" Skill development Schemes of minorities.	http://seekhoaurkamao-moma.gov.in/
15	"Padho Pardesh" - Scheme of Interest Subsidy on Educational Loans for Overseas Studies for the Students Belonging to the Minority Communities	http://www.minorityaffairs.gov.in/schemesperformance/padho-pardesh-scheme-interest-subsidy-educational-loans-overseas-studies-students-belonging-minority
16	"Ustad" - Upgrading the Skills and Training in Traditional Arts Crafts for Development	http://www.minorityaffairs.gov.in/schemesperformance/ustad-upgrading-skills-and-training-traditional-arts-crafts-development
17	'Hamari Dharohar' - A scheme to Preserve Rich Heritage of Minority Communities of India under the Overall Concept of Indian Culture	http://www.minorityaffairs.gov.in/schemesperformance/%E2%80%9DChamari-dharohar%E2%80%9D-scheme-preserve-rich-heritage-minority-communities-india-under-overall-concept
18	"Pradhan Mantri Jan Vikas Karyakram" (PMJVK) Previously Called "MSDP" Scheme	http://www.minorityaffairs.gov.in/pradhan-mantri-jan-vikas-karyakram-pmjvk-0
19	Khawaja Gharib Nawaz Skill Development Training for Minorities	http://www.maef.nic.in/CategoryContent.aspx?Id=359
20	Cyber Gram Yojana	http://www.cybergramyojana.in/
21	Scheme to Provide Quality Education in Madrasas (SPQEM)	http://mhrd.gov.in/spqem
22	Infrastructure Development in Minority Institutes (IDMI)	http://mhrd.gov.in/idmi
23	Construction of Boundary Wall around Graveyard/ Mosque/Idgah/Mazar Scheme**Online Application For Construction Of Boundary Wall	http://wbminorityaffairs.in/

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https://en.wikipedia.org/wiki/List_of_Islamic_universities_and_colleges_in_India



- **LIST OF MINORITY INSTITUTIONS APPROVED BY AICTE**

https://www.aicte-india.org/downloads/minority_institutions_220512.pdf



- **LIST OF INDIRA GANDHI NATIONAL OPEN UNIVERSITY COURSES / PROGRAMMES**

<http://www.indiaeducation.net/distanceeducation/ignou/programmes.aspx>



<http://www.ignou.ac.in/>



- **LIST OF COURSES IN NETAJI SUBHAS OPEN UNIVERSITY, KOLKATA**

<http://entrance-exam.net/list-of-courses-in-netaji-subhas-open-university-kolkata/>



<http://www.indiaeduinfo.com/NETAJI%20SUBHAS%20OPEN%20UNIVERSITY%20NSOU.htm>



- **HOW TO WRITE PROFESSIONAL CV AND COVERING LETTER**

<https://resume.naukri.com/cover-letter-samples-for-resume>



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List of Books published by

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- A Handbook on Employment
- Success Stories, Vol. 1
- Information Booklet (Revised)
- জীবনে প্রতিষ্ঠিত হওয়ার দিশারী – বিবিধ কেরিয়ার ও কোর্সের গাইড
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