

E-LEARNING

INTERNATIONAL RECRUITMENT

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WHY STUDY IN INDIA

INDIA'S SYSTEM OF HIGHER EDUCATION IS THE SECOND LARGEST IN THE WORLD

India's system of higher education is the second largest in the world. While the engineering schools have been the flag bearers of the India's higher education, in keeping with the times and the skill needs of the global workforce India universities are offering a host of other courses such as Masters in Business Administration, Sciences, Liberal Arts, Artificial Intelligence, Photonics and Design Thinking among others. As a result, many of its higher education institutions figure in the top 100 Asian Universities as per QS and The World University rankings of 2018. At the same time, interesting and niche courses such as Yoga, Ayurveda or Buddhism are also on offer.

A rising economic power with a rapidly growing diverse economy, the Indian economy is ranked sixth in the world is also world's second largest democracy. Home to some fortune 500 companies such as Indian Oil, Reliance Industries and State Bank of India (SBI), it also has start-ups such as Flipkart, Ola and PayTM which are disrupting norms to create and innovate and adding to India's incredible growth story in the world stage.

Cities such as Bangalore and Hyderabad are known for their entrepreneurial and technology ecosystem and ranked amongst the most dynamic cities in the world.

Most of the higher education is delivered in English which can offer an ease of communication which would be enjoyed by an overseas student.

Rich culture, beautiful landscape that ranges from Great Himalayas in the North to the rocks of Kanyakumari, from the great Rann of Kutch in the West to the abode of clouds in the East, wildlife, beaches and its varied cuisines will make studying in India a memorable experience for you.

Many Indian universities are placed in luxurious natural campuses, celebrating host of festivals and events, opportunities to experience local cultures and traditions will ensure an exciting campus life.

If you are looking to experience culture, art, tradition, heritage, history, innovation and creativity and be part of a dynamic education system, India is the place to be!

EDUCATION

The Indian Education system is the world's second largest Higher Education System with more than 800 universities, 39,000 colleges and a capacity of enrolling more than a whopping 20 million students. Higher Education Institutions in India offer courses/degrees that are competitive in the world market in terms of quality but are delivered at one fourth the cost, hence guaranteeing value-for-money education.

The Indian Education system is vast in size, as well as its academic offerings. A vibrant and diverse education system means a wide variety of courses are available -- from the modern and cutting edge to the traditional. Indian education ranges from exposure to the latest advancements of science and technology like Virtual and Augmented Reality, Artificial Intelligence and Cognitive Computing to Yoga, Ayurveda, Sanskrit and classical dances.

This vastness of the Indian education system directly translates to enhanced opportunities for its students and global learning for an all-round academic and personal development.

A burgeoning IT and Services sector has led to a robust placement oriented education as about 200 of the Fortune 500 companies hire regularly from Indian campuses.

A HUB OF INNOVATION, CREATIVITY AND LEADERSHIP

India has been and continues to be home to innovation, creativity and leadership. The strength of India's education system may be gauged from the fact that the world's leading companies are being helmed by products of Indian education system such as Satya Nadella, CEO, Microsoft an alumni of Manipal Academy of Higher Education, Sundar Pichai, CEO, Google Inc studied at Indian Institute of Technology in Kharagpur, Ajaypal Singh Banga President and the CEO, MasterCard has a degree from St Stephen's College, Delhi University, Rajeev Suri, CEO of Nokia has studied in Manipal Academy of Higher Education and Indira Nooyi, CEO of Pepsi Co is an alumnus of Indian Institute of Management-Calcutta.

Some of the leading world leaders and diplomats have also graduated from Indian colleges and universities such as Aung San Suu Kyi incumbent State Counsellor of Burma, graduated from Lady Shri Ram College, Delhi University; Hamid Karzai, former president of Afghanistan studied at Himachal Pradesh University; Bingu Wa Mutharika, former President of Malawi earned his degree from Shri Ram College of Commerce, Delhi University; Olusegun Obasanjo, former President of Nigeria and Sitiveni Rabuka, former PM of Fiji studied at Defence Services Staff College, Wellington; Baburam Bhattarai - Former PM of Nepal studied at School of Planning and Architecture and Jawaharlal Nehru University; Jigme Khesar Namgyal Wangchuk, King of Bhutan, Lieutenant General Frederick William Kwasi Akuffo, former Head of the State of Ghana and General Hussain Muhammad Ershad, former President of Bangladesh all have graduated from National Defence College, Manouchehr Mottaki

former Iranian Foreign Minister studied at Bangalore University; John Samuel Malecela, former PM of Tanzania graduated from Bombay University.

Indian campuses have also produced distinguished noble laureates such as poet, novelist, musician, and painter Rabindranath Tagore, Physicist CV Raman, Economist Amartya Sen, Nobel Peace Prize winner Kailash Satyarthi. Indian campuses have also produced distinguished noble laureates such as poet, novelist, musician, and painter Rabindranath Tagore, Physicist CV Raman, Economist Amartya Sen, Nobel Peace Prize winner Kailash Satyarthi. India has also produced world-class sportsmen and women from cricketer Sachin Tendulkar to badminton players Saina Nehwal, PV Sindhu, tennis champions Sania Mirza and Leander Paes and chess genius Vishwanathan Anand among others.

TRAVEL

India offers a different aspect of her personality-exotic, extravagant, elegant, and eclectic -- to each traveler. A melting pot of cultures and traditions, the cities and architecture are steeped in history and heritage. You could explore lush beaches, rich wildlife, mountainous terrain, temples, monuments and heritage during vacation from the serious pursuit of education offered in universities.

India has incredible diversity, be it terrains, regions, cultures, languages, or simply, the way of life. Every region offers unique food to savour and culture to experience!

Indian festivals are an integral part of its culture. India's multicultural and secularism is manifested by its many festivals celebrated across cultures and religions from Diwali, Holi to Eid and Christmas.

From the Great Himalayas in the North to the rocks of Kanyakumari, from the great Rann of Kutch in the West to the abode of clouds in the East and the holy Ganges, India is the place to visit, for the inquisitive and spiritually-hungry traveller.

India has great stories from its past to tell. From epics like the Mahabharata and the Ramayana, to the Mughal Empire and finally the great freedom struggle. Indian architecture and monuments, like the Taj Mahal, The Red Fort, Jama Masjid, Meenakshi Temple, Sanchi Stupa signifies India's glorious history.

You can learn more and plan your travel from Government of India's "Incredible India" website. Visit Here: <https://incredibleindia.org/>

CULTURE, ART AND RELIGION

India is the seventh-largest and is set to become, demographically the youngest nation in the world by 2030. With 29 states and 7 union territories and as many as 22 official languages, religions such as hinduism, islam, sikhism, buddhism, jainism and christianity India truly embodies the spirit of unity in diversity! The country, its people, art, culture, heritage and the education system blends tradition and modernity seamlessly.

India believes in "Vasudhaiva kutumbakam" (the world is a family). A secular nation, tolerant of each other's beliefs, customs and values it celebrates diwali (hindu festival of lights), eid (islamic religious festival) and christmas (birth of jesus christ) among others with equal fervor.

Art forms such as dance and music are integral to India. Bharatnatyam, odisi, kathakali, kathak, kuchipudi are various dance forms and hindustani and carnatic are two major music styles which celebrates India's heritage. World famous dancers uday shankar and pandit birju maharaj to musicians such as ravi shankar, zubin mehta and oscar winner ar rahman; award-winning authors such as amitava ghosh, arundhati roy, kiran desai, salman rushdie all underline the rich cultural legacy of India.

EXPERIENCES

Hear from the various international students studying in India of how their experience has been, being a part of the Indian Education System, while they've made this nation their temporary home:

PLAN YOUR STUDIES – REQUIREMENTS

VISA REGULATIONS

Student visas are granted to people who wish to come to India and study at an officially recognised educational institution. This includes the study of Yoga, Vedic culture, and Indian system of dance and music.

The main document required is student admission/registration papers from the institution.

ELIGIBILITY

Indian Missions/Posts grant a student visa for a period of five years or for the duration of the course of study, whichever is less, to the below:

- To foreigner students coming to India to pursue regular and full time academic studies in India.
- For foreigner students coming for Industrial training, summer project and internship.
- Provisional student visa valid for 6 months for the students exploring admission/taking admission tests.
- Applicant should possess the proof of admission to a full time regular academic course in a reputed/recognised educational institution in India and evidence of financial support.
- The applicant should also possess a "No Objection Certificate" from the Ministry of Health in case of admission in medical or Para-medical course.

Spouse and dependent family members accompanying the applicant must apply for an Entry Visa (Not Tourist Visa. Its termination date will coincide with the period of the principal Visa holder.

VALIDITY

Student visas are issued for up to five years, depending on the duration of the course. They can also be extended in India.

ENTRY POINTS

Passengers having valid Student visa can enter India from any desired port of immigration check post (Airport, Seaport).

FEE FOR STUDENT VISA

Visa fees for student visa is different for all the countries. It ranges from \$13 to \$118.

FORM

The visitors are required to fill online visa Application by visiting website <http://indianvisaonline.gov.in/visa/> and visit their nearest embassy with printout of the online filled application and required travel documents.

REQUIRED DOCUMENTS

Passport with at least 6 months validity, photocopy of passport, passport size photographs, proof of residential address, copy of online filled form, university admission letter, university details.

REGISTRATION REQUIREMENTS FOR FOREIGN NATIONAL (FRRO)

Registration is required for Every Foreigner visiting India on Student Visa(S) (including those coming for study of Yoga, Vedic Culture, Indian system of dance and Music), Research Visa(R), Medical Visa(M) or Medical Attendant (MED-X) Visa and Employment Visa(E) valid for more than 180 days is required to get himself / herself registered with concerned FRRO , within 14 days of his/her first arrival, irrespective of the duration of his / her stay. Even in other Visa types, if the Indian Visa has a stipulation/ observation/ Special endorsement for registration made by Indian Mission / Embassy on the Indian Visa and on Employment, Medical, Medical Attendant Visas for less than 180 days, the Foreigners are required to be registered

Foreigners visiting India on other categories of long term Visa (valid for more than 180 days) including Business/Entry(X) / Journalist Visa would not require registration with the concerned FRRO if duration of his/her stay does not exceed 180 days on a single visit. In case a foreigner intends to stay for more than 180 days on a single visit he / she should get himself registered well before the expiry of 180 days. Foreigners possessing tourist Visa are required registration only if they re-enter within 60 days of the last departure and they are asked to register through special endorsement etc.

Children below 16 years of age are exempt from Registration if they have entered on PIO card or on any type of Visa and except where specified other wise. It is mandatory for all foreigners to personally appear at the concerned FRRO office for obtaining any Visa related services.

Late Registration - No fee is charged for registration, but a foreigner who has delayed registration and if delay is condoned, a penalty in Indian currency equivalent to US\$ 30/- for late registration may be charged.

Overstay - In the event of overstay foreigner is liable for prosecution under Foreigners Act 1946 and imprisonment up to 5 years with fine & expulsion from India.

Report of Absence from Registered Address - If at any time a foreigner proposes to be absent from his / her registered address for a continuous period of eight weeks or more or change his / her registered address then the foreigner is required to inform in person or through an authorised representative or by registered post to his / her Registration Officer of his / her intention to change his registered address or to leave either temporarily or permanently the jurisdiction of the Registration Officer. In case of return, the foreigner should inform the Registration Officer of the date of return and in case the foreigner is moving away inform the change of address. Any changes made subsequently should also be intimated to the Registration Officer. Every foreigner, who stays for a period of more than eight weeks at any place in any district other than the district in which his / her registered address is situated, shall inform the Registration Officer of that district of his / her presence. This can be made in writing and the requirements deemed to have been fulfilled if, prior to arrival the foreigner furnishes to the Registration Officer of the said district intimating the dates of his proposed arrival and departure from the district.

Change in Registered Address - A foreigner shall be deemed to have changed his registered address, if he/she changes his residence from one place to another place in India and if having no residence, he leaves his registered address knowing that he is not likely to return within six months of leaving it.

Surrender of Certificates of Registration on Departure - Every foreigner who is about to depart finally from India shall surrender his certificate of registration either to the Registration Officer of the place where he is registered or of the place from where he intends to depart or to the Immigration Officer at the Port/Check post of exit at the time of final departure from India. If the certificate is surrendered other than to the Immigration Officer of the port or check post of exit, a receipt indicating such surrender of the document may be obtained and shown to the Immigration Officer at the time of final departure.

Duplicate Certificate of Registration - If any certificate of registration, issued under existing Acts / Rules is lost or destroyed, the foreigner to whom it was issued, shall make or send to the Registration Officer of the district of his registered address a report of circumstances in which it was so lost or destroyed along with an application in writing and a copy of police report in order to issue a duplicate copy of the certificate of registration.

ENGLISH PROFICIENCY

The medium of instruction across all courses and institutions would be English. The candidates applying for the courses in India are supposed to have a functional knowledge of English, which implies that they should have an ability to read, write and speak the language.

ELIGIBILITY CRITERIA AND QUALIFICATIONS

The eligibility criterion and qualification score institute/course will be dependent on the institute. Please do a candidate login and select the course you want to enrol for, and the displayed colleges will have their separate eligibility and qualification criterion.

PLAN YOUR STUDIES – PROGRAMS AND UNIVERSITIES

DISCIPLINES

Agriculture
Allied Health Science
Animation, Film Studies and Visual Arts
Architecture
Arts
Ayurvedic Pharmaceutical Sciences
Biotechnology
Botany
Buddhist Studies
Commerce
Computer Applications
Computing
Dental
Design

Economics
Education
Engineering
Fashion Design
Fine Arts
Forensic Sciences
Hotel Management and Tourism
Humanities
Indian Languages
Interior and Furniture Design
Journalism and Film Production
Law
Liberal Arts
Library Science
Management
Mathematics
Media Studies
Medical
Medical Laboratory Sciences
Microbiology
Multimedia and Animations
Nursing
Optometry
Performing Arts
Pharmacy
Physical Education
Physiotherapy
Planning
Psychology
Science

PROGRAM LEVEL

Diploma
Doctor of Pharmacy (Post Baccalaureate)
Dual Bachelors and Masters Degree
Dual Bachelors Degree
Dual Masters
Integrated PHD
PHD
Post Graduate (PG)
Post Graduate Diploma
Under Graduate (UG)

NATURE OF COURSES

Bachelor of Law (LLB)
Bachelor of Pharmacy + MBA (Integrated)
Bachelor of Science (B .Sc. Blended)
B.A + LLB
B.B.A + LLB
B. Com + LLB (Hons. Integrated)
B.Sc. (Hospitality Management)
B. Sc. Animation, Gaming and VFA
B. Sc. Film Studies/TV Studies
B. Tech. + M. Tech. (Integrated)
B. Tech. + MBA (Integrated)
B. A + B. Education (Integrated)
B. A + LLB (Hons. Integrated)
B. A – Liberal Arts

B. A – Psychology
Bachelor in Clinical Optometry (B. Optometry)
Bachelor in Communication and Journalism
Bachelor in Multimedia Communication (BMMC)
Bachelor of Architecture (B. Arch)
Bachelor of Arts (BA – 3 Countries)
Bachelor of Arts (BA)
Bachelor of Arts (BA) / Bachelor of Science (BSc)
Bachelor of Arts (Hons)
Bachelor of Business Administration (BBA)
Bachelor of Business Administration (Hons)
Bachelor of Commerce (B. Com)
Bachelor of Commerce (Hons)
Bachelor of Computer Application (BCA – Evening)
Bachelor of Computer Application
Bachelor of Design (B. Des)
Bachelor of Education (B. Ed)
Bachelor of Engineering (B. E)
Bachelor of Environment Management (BEM)
Bachelor of Fashion Technology (BFT)
Bachelor of Fine Arts (BFA)
Bachelor of Hotel Management (BHM)
Bachelor of Hotel Management and Catering Technology (BHM and CT)
Bachelor of Interior Design
Bachelor of Law (LLB)
Bachelor of Library and Information Sciences (B. Lib. I. Sc)
Bachelor of Library and Information Sciences (BLIS)
Bachelor of Management Studies (BMS)
Bachelor of Medical Laboratory Technology (BMLT)
Bachelor of Occupational Therapy
Bachelor of Performing Arts (BPA)
Bachelor of Pharmacy (B. Pharm)
Bachelor of Physical Education and Sports
Bachelor of Physical Education and Sports (BPES)
Bachelor of Physiotherapy
Bachelor of Planning
Bachelor of Planning (B. Plan)
Bachelor of Public Health
Bachelor of Science (B. Sc)
Bachelor of Science (B. Sc – Hons)
Bachelor of Social Work (BSW)
Bachelor of Statistics
Bachelor of Technology (B. Tech. Evening)
Bachelor of Technology (B. Tech. International)
Bachelor of Technology (B. Tech)
Bachelor of Vocation (B. Voc)
BBA + LLB (Integrated)
BBA + LLB (Hons. Integrated)
BBA + MBA (Integrated)
BCA + MCA (Integrated)
BSc + MSc (Integrated)
Diploma
Diploma (Engineering)
Diploma in Elementary Teaching Training
Diploma in Food Production
Doctor of Pharmacy (Post Baccalaureate)
Executive MBA (EMBA)
Integrated BSc. – B. Ed.
Integrated PHD
M. A/ MSc.

M. Pharm + MBA (Integrated)
M. Phil + PHD (Integrated)
MSc. (pharmacy)
MSc. (Hons)
M.Sc. – Animation and Multimedia Technology
MSc. – Agriculture
M. Tech + PHD (Integrated)
Master degree in Hospital Management (MDHM)
Master of Architecture (M. Arch)
Master of Arts (M.A)
Master of Arts (M.A) / Master of Science (Msc)
MBA – International
Master of Business Administration
Master of Commerce (M. Com)
Master of Computer Application (MCA) – Hons
Master of Computer Application (MCA)
Master of Design (M. Des)
Master of Education (M. Ed)
Master of Engineering
Master of Fine Arts (MFA)
Master of Hospital Administration
Master of Human Resource Management
Master of Interior Design
Master of Law (LLM)
Master of Library and Information Science (MLIS)
Master of Management Programme (M. Mgt)
Master of Management Studies (MMS)
Master of Optometry (M. Optom.)
Master of Pharmacy (M. Pharm)
Master of Philosophy (M. Phil)
Master of Physical Education (MPed)
Master of Planning
Master of Public Health
Master of Science (Ag. Horticulture)
Master of Science (MSc. Ag. Horticulture)
Master of Social Work (MSW)
Master of Technology (M. Tech)
Master of Travel and Tourism Management
Master of Science (MS – Research)
Master of Mass Communication (MMC)
Master of Physiotherapy (MP)
Master of Economics + PHD (Integrated)
PHD
Pharma. D
Pharmacy
Post Graduate Diploma in Management (PGDM)
Post Graduate Diploma (DPG)

BRANCHES/SUBJECTS

Traffic and Transportation Planning
Environment, Climate Change and Sustainability Studies – Mumbai Campus
Microbiology
Obstetric and Gynaecological nursing
Oral Medicine and Radiology
Oral Pathology and Microbiology
Pathology
Physiology
Psychology
Public Health Dentistry

Access to Justice
Accident and Trauma Care Technology
Accounting
Accounting and Finance
Actuarial Management
Actuarial Science
Additive Manufacturing
Advance Diploma in Buddhist Studies
Advanced Cost and Management Accounting
Advanced Manufacturing
Advanced Manufacturing and Design
Advertising and Marketing
Advertising and Marketing Management
Aeronautical Engineering
Aerospace Engineering
African Peace and Security
Agri Business
Agricultural and Food Engineering
Agricultural Economics
Agricultural Engineering
Agricultural Extension and Communication
Agricultural Meteorology
Agricultural Microbiology
Agriculture
Agricultural and Food Business
Agriculture Engineering
Agriculture Sciences
Agriculture with specialisation in Agricultural Extension Education
Agriculture with specialisation in Agronomy
Agriculture with specialisation in Soil Science
Agriculture with specialisation in Plant Breeding and Genetics
Agroforestry
Agronomy
Airlines and Airport Management
Airlines, Tourism and Hospitality
Airport and Aviation Business Management
Alternate Hydro Energy Systems
Alternative Dispute Resolution
Ambedkar Thoughts in National Security
Anaesthesia Technology
Analytical Technology
Analytical Chemistry
Anasthesia Technology
Anatomy
Ancient Indian History, Culture and Archaeology
Ancient Indian Wisdom and Yoga
Anesthesia
Animal Biology and Biotechnology
Animation
Animation and Multimedia Technology
Animation and Graphic Design
Animation with International Moving Image Society, UK (Chartered Body)
Anthropology
Applicable Mathematics
Applied Chemistry
Applied Chemistry and Polymer Technology
Applied Economics
Applied Electronics
Applied Geochemistry
Applied Geology

Applied Linguistics
Applied Mathematics
Applied Mechanics
Applied Microbiology
Applied Philosophy
Applied Physics
Applied Psychology
Applied Psychology (Clinical and Counselling Practise) – Mumbai Campus
Applied Psychology (Clinical Psychology)
Applied Psychology (Counselling Psychology)
Applied Science and Engineering
Applied Statistics
Apparel and Textile Science
Aquaculture
Arabic
Architectural Assistantship
Architectural Design
Architecture
Architecture and Planning
Architecture and Regional Planning
Artificial Intelligence
Artificial Intelligence and Data Science
Artificial Intelligence and Machine Learning (AI and ML)
Artificial Intelligence (Summit Research Program)
Arts
Association of Chartered Certified Accountants (ACCA)
Astronomy
Astronomy, Astrophysics and Space Engineering
Atmosphere and Ocean Sciences
Audiology
Audiology and Speech Language Pathology
Auditing and Taxation
Augmented Reality and Visual Reality (AR and VR)
Automobile Engineering
Automotive Electronics
Automotive Engineering
Automotive Technology
Autonomous Unmanned Vehicle Technologies
Aviation Management
Avionics
Ayurveda
B. Design – (Product design/Interior design)
Bachelor of Arts and Bachelor of Laws
Bachelor of Arts and Bachelor of Laws Honors
Bachelor of Business Administration (International Business)
Bachelor of Business Administration and Bachelor of Laws
Bachelor of Business Administration and Bachelor of Laws (Honors)
Banking and Finance
Banking and Insurance
Basic Sciences
Beauty Therapy and Aesthetics
Bengali
Bharatanatyam
Bid Data
Big Data Analytics
Bio Science
Bio Technology
Bio Informatics
Bio Medical Engineering
Biochemical

Biochemical Engineering
Biochemistry
Biochemistry, Genetics and Biotechnology (BcGBT)
Bioinformatics
Biological Sciences
Biology
Biology Research
Biomedical Engineering (BME)
Biomedical Genetics
Biomedical Instrumentation
Biomedical Signal Processing and Instrumentation
Bioprocess Engineering
Bioprocess Technology
BioScience and Bio Engineering
BioSciences and Biomedical Engineering
Biostatistics
Biostatistics and Population Sciences
Biotechnology
Biotechnology (spec. in Genetic Engineering)
Biotechnology (spec. in Regenerative Medicine)
Biotechnology (summit research program)
Biotechnology and Biochemical Engineering
Biotechnology Research
Biotechnology with Artificial Intelligence and Machine Learning
Botany
Botany Research
Buddhist Studies
Buddhist Studies, Philosophy and Comparative Religions
Business Administration
Business Analysis
Business Analytics
Business Analytics – IBM
Business Development
Business Management
Business Process Management
Business Process Services (BPS)
Business Studies
CA
CAF
CAD/CAM
CAD, CAM and Robotics
Cancer Biology
Cardiac Care Technology
Cardiac Perfusion Technology (CPT)
Cardiac Technology (ECHO)
Cardio thoracic and Pulmonary Disorders
Cardiothoracic
Cardiovascular Technology
Cardiovascular Technology (CVTS)
Career Guidance
Career Guidance and Counselling
Catering Science and Hotel Management
Cellular and Molecular Oncology
Center for Oceans, Rivers, Atmosphere and Land Sciences
Center for Transportation (CTRANS)
Ceramic
Certified Management Accounts
Certified Public Accountant (CPA)
Chattrapati Shivaji's Vision and Nation Building
Chemical and Biochemical Engineering

Chemical Engineering
Chemical Sciences
Chemical, Biological, Radiation, Nuclear and National Security
Chem informatics
Chemistry
Chemistry Research
Chemistry, Microbiology and Biotechnology (CMBt)
Child Health Nursing
Children and Families
Cinema and Television
Civil
Civil and Environmental Engineering
Civil and Infrastructure Engineering
Civil Engineering
Civil Engineering (Infrastructure Engineering and Management)
Civil Engineering – Geo – Informatics
Civil Engineering and Structural Engineering
Civil Engineering and Transportation Engineering
Civil Engineering, Construction Engineering and Management
Civil Engineering, Environment Engineering
Civil Engineering, Environmental Engineering and Management
Civil Engineering Geotechnical Engineering
Civil Engineering Hydraulic and Water Resource Engineering
Civil Engineering Structural Engineering
Civil Engineering Transportation Engineering
Civil Engineering – Energy and Environmental Technologies
Civil with Artificial Intelligence and Machine Learning
Climate Change
Climate Change and Sustainability Studies
Climate Sciences
Climate Studies
Clinical Biochemistry
Clinical Embryology
Clinical Microbiology
Clinical Nutrition and Dietetics
Clinical Nutrition and Food Science
Clinical Psychology
Clinical Research
Cloud and Information Security Integrated with KPMG Certificate
Cloud Computing and DevOps
Cognitive Sciences
Commerce
Commerce and Management
Commercial Photography
Commercial Photography and Cinematography
Communication
Communication and Journalism
Communication and Signal Processing (EE)
Communication Design
Communication Engineering
Communication System Engineering
Community Development
Community Health Nursing
Community Medicine
Community Science (Honors)
Comparative Literature
Computational Design
Computational Engineering and Networking
Computational Neuroscience
Computational Science

Computer
Computer Aided Structural Analysis and Design
Computer and Communication Engineering
Computer Applications
Computer Engineering
Computer Engineering (Cloud Technology and Mobile Application)
Computer Integrated Design and Manufacturing
Computer Science
Computer Science and Business System in association with TCS
Computer Science and Engineering – Android Application Development
Computer Science and Engineering – Machine Learning
Computer Science and Engineering with a Specialisation in Blockchain Technology
Computer Science and Engineering with a Specialisation in Cyber Physical Systems
Computer Science (Data Science)
Computer Science and Business System
Computer Science and Business System (CSBS)
Computer Science and Engineering
Computer Science and Engineering (Hons) – Big Data and Analytics in association with IBM
Computer Science and Engineering (Hons) - Cloud Computing in association with IBM
Computer Science and Engineering (Hons) – Information Security in association with IBM
Computer Science and Engineering (International Campus Diu (IITV – ICD))
Computer Science and Engineering (Spec. in Machine Learning and Artificial Intelligence)
Computer Science and Engineering (Spec. in Big Data Analytics)
Computer Science and Engineering (Spec. in BioInformatics)
Computer Science and Engineering (Spec. in Cloud Computing)
Computer Science and Engineering (Spec. in Cyber Security)
Computer Science and Engineering (Spec. in Data Science)
Computer Science and Engineering (Spec. in Information Security)
Computer Science and Engineering (Spec. in Information Technology and Entrepreneurship)
Computer Science and Engineering (Spec. in Information Technology)
Computer Science and Engineering (Spec. in Internet Of Things (IOT))
Computer Science and Engineering (Spec. in Software Engineering)
Computer Science and Engineering (Spec. in Artificial Intelligence)
Computer Science and Engineering with Specialisation in DevOps
Computer Science and Engineering with Specialisation in Internet of Things
Computer Science and Entrepreneurship
Computer Science and IT
Computer Science and System Engineering
Computer Science and Technology
Computer Science with Cognitive Systems
Computer Science, Stats and Mathematics
Computer Technology
Computer and Electrical Engineering
Conservative Dentistry
Constitutional Law
Construction Engineering and Management
Construction Technology and Management
Control and Automation
Control and Instrumentation
Control Systems
Corporate Accounting with CMA USA Integration
Corporate Finance Integrated with CPA, USA + EA, USA
Corporate Law
Corporate Secretaryship
Costume Design and Fashion
Counselling
Counter Terrorism Studies
Criminology and Justice
Criminology Specialisation in Forensic Psychology
Critical Care Technology

Cryogenic Engineering
CSE (Artificial Intelligence and Machine Learning) in association with IBM
CSE (Graphics and Gaming)
CSE (Internet of Things) in association with IBM
CSE – Cyber Security and Digital Forensics
CSE with Specialisation in Cloud Computing (in collaboration with Virtusa)
CSE – Machine Learning and Computing
Culinary Arts
Cyber and India's National Security
Cyber Forensics and Information Security
Cyber Physical Systems
Cyber Security
Cyber Security and Cyber Law
Cyber Security Systems and Networks
Dalit and Tribal Studies and Action
Dance
Data Analytics
Data Analytics Integrated with Foundation Certification Big Data from Micro Focus)
Data and Computational Science
Data Science
Data Science and Analytics
Data Science and Artificial Intelligence
Data Science and Business Analytics
Data Science and Data Analytics
Defence and Strategic Studies
Defence Analyst and National Security
Defence Technology
Deglutology and Swallowing Disorders
Dental Mechatronics
Dental Operating Room Assistant
Dermatology, Venereology and Leprosy
Design
Design and Manufacturing
Design – Gaming
Design – Graphics
Design – Interior and Furniture
Design – Multimedia
Design Courses {Industrial Design, Communication Design Textile and Apparel Design)
Design Engineering
Development Policy, Planning and Practice
Development Policy, Planning and Practice – Tuljapur Campus
Development Studies
Development Studies – Mumbai Campus
Diabetes Sciences (DBS)
Dialysis Technology
Dialysis Therapy (DIT)
Dialysis Therapy Technology
Digital
Digital and Cyber Forensic
Digital Animation
Digital Business
Digital Film Making with International Moving Image Society, UK (Chartered Body)
Digital Forensic and Information Security
Digital Humanities
Digital Marketing
Digital System
Digital Systems and Signal Processing
Diploma of Pharmacy
Disability Studies and Action
Disaster Management

Disaster Management – Mumbai Campus
Disaster Management and National Security
Disaster Mitigation and Management
Dr. Babasaheb Ambedkars Thoughts on Indias National Security
Drug Regulatory Affairs
Dyestuff Technology
E – Commerce
E – Learning Technology
E – Waste Resource and Engineering Management
Earth Science
Earth Sciences
Earthquake Engineering
ECE – Atmospheric Science
ECE – Radar and Communication (R&C)
ECE – Very Large – Scale Integration
ECE with Internet of Things (IoT)
Echocardiography Technology (ECT)
Ecocardiography
Ecology and Environment Studies
Ecology, Environment and Sustainable Development
Ecology, Environment and Sustainable Development – Guwahati Campus
Econometrics
Economics
Economics and Finance
Economics, Psychology, English, Philosophy, Sociology, History
Economics, Statistics, Mathematics
Ecosophical Aesthetics
Education
Education (Elementary)
Education (Elementary) – Mumbai Campus
Education – Mumbai Campus
Education Studies
EEE – Power Systems
EEE with Robotics and Automation
Electric Drives and Power Electronics
Electrical and Computer Engineering
Electrical and Electronics Engineering
Electrical Engineering
Electrical Engineering (Electric Vehicles)
Electrical Engineering (Instrumentation Engineering)
Electrical Engineering (Power Electronics and Drives)
Electrical Engineering (Power System)
Electrical Engineering (Spec. in VLSI)
Electrical Engineering and Power Electronics and Drives
Electrical Engineering Power and Energy Systems
Electrical Engineering with Specialisation in Communication and Signal Processing
Electrical Engineering with Specialisation in Internet of Things
Electrical Engineering with Specialisation in Signal Processing and Communication
Electrical Engineering with Specialisation in VLSI Design and Nano electronics
Electronics
Electronics and Computer Engineering
Electronics and Control System Engineering
Electronics – VLSI Design
Electronics and Communication Engineering
Electronics and Communication Engineering with specialisation in Machine Learning and Signal
Electronics and Communication Engineering with specialisation in Microelectronic
Electronics and Communication Engineering with specialisation in Wireless Communication
Electronics and Communication Engineering (ECE)
Electronics and Communication Engineering (spec. in Communication System)
Electronics and Communication Engineering (spec. in Communication System Design)

Electronics and Communication Engineering (spec. in Electronics Systems Design)
Electronics and Communication Engineering (spec. in Medical Electronics)
Electronics and Communication Engineering (spl. in Biomedical Engineering)
Electronics and Communication Engineering (spl. in Micro Electronic Systems and Embedded)
Electronics and Communication Engineering with Artificial Intelligence and Machine
Electronics and Communication Engineering with specialisation in Embedded System
Electronics and Communication Engineering with specialisation in Optical Communication
Electronics and Communication Systems
Electronics and Communication with (spl. in Embedded Systems)
Electronics and Control Engineering
Electronics and Design
Electronics and Electrical Communication Engineering Microelectronics and VLSI
Electronics and Electrical Communication Engineering RF and Microwave Engineering
Electronics and Electrical Engineering
Electronics and Instrumentation
Electronics and Instrumentation Engineering
Electronics and Telecommunication
Electronics and Telecommunication Engineering
Electronics and Telecommunications Engineering (RF and Microwave)
Electronics and Telecommunications Engineering (Spl- VLSI Design and Embedded System)
Electronics Design and Technology
Electronics Engineering
Electronics Science
Elementary Teacher Training
Embedded Control System
Embedded System and Technologies
Embedded Systems Engineering
Emergency Medical Tech
Emergency Medicine
Emergency Medicine Technology (EMT)
Emerging Technologies
Emerging Technologies in Management
Energy
Energy and Environmental Engineering
Energy and Infrastructure Management
Energy Engineering
Energy Engineering (Spec. in Materials)
Energy Science and Engineering
Energy Science and Technology
Energy Studies
Energy Systems (Focused on solar Energy)
Energy Technology
Energy Technology and Management
Engineering
Engineering Design
Engineering Physics
Engineering Science
English
English and Languages
English Language Studies
Entomology
Entrepreneurship
Entrepreneurship and International Trade
Entrepreneurship and Family Business
Environment and Occupational Health
Environment and Water Resource Engineering
Environment Science
Environmental Biotechnology
Environmental Chemistry
Environmental Engineering

Environmental Management
Environmental Management of Rivers and Lakes
Environmental Science
Environmental Sciences and Engineering
Environmental Sciences
Environmental Studies
Epidemiology under Community Medicine
Epidemiology
European Peace and Security
European Studies
Excavation Engineering
Exercise and Sports Sciences
Extension Education and Communication Management
Faculty of Physiotherapy
Family Business and Entrepreneurship
Family Resource Management
Farm Machinery and Power Engineering
Fashion and Apparel Design with Specialisation in Fashion
Fashion Design
Fashion Retail Management
Fashion Technology
Fibres and Textile Processing Technology
Film and Television Production
Film and TV Production
Film Studies/Television Studies
Finance
Finance and Accounting
Finance and Computer Applications
Finance and Control
Finance and HR
Financial Analysis and Control
Fashion Analysis with KPMG International Accounting Practices
Financial Economics
Financial Investment Analysis
Financial Management
Financial Markets
Financial Services
Financial Technology
Fine Arts
Fingerprint Science
Five Years Integrated Course in Defence and Strategic
Film Technology
Floriculture and Landscape Architecture
Floriculture and Landscaping
Fluids and Thermal Engineering
Food and Nutrition
Food and Nutritional Biotechnology
Food Biotechnology
Food Engineering and Technology
Food Processing Technology
Food Processing Technology and Management
Food Production
Food Safety and Quality Management
Food Science and Nutrition
Food Science and Technology
Food Science Technology
Food Technology
Food Technology Research
Food Technology with Summit Research Program
Food, Nutrition and Dietetics

Footwear – Design and Production
Foreign Languages and Intercultural Studies
Foreign Trade
Foreign Trade Practices and Sales Management
Forensic Accounting
Forensic Biotechnology
Forensic Document Examination
Forensic Medicine
Forensic Nanotechnology
Forensic Odontology
Forensic Pharmacy
Forensic Psychology
Forensic Science
Forensic Sciences
Forensic Toxicology
Forest Genetic Resources
Forestry
FOREX management
French
Fruit Science
Gaming
Garment Designing
Gender Culture and Development Studies
General
General Management
General Medicine
Genetic Engineering
Genetics
Genetics and Plant Breeding
Genetics Research
Geo Informatics and Remote Sensing
Geo – exploration and Petroleum Geo – sciences
Geo – informatics
Geo – Technical and Geo – Environmental Engineering
Geography
Geology
Geology and Geophysics
Geomatics Engineering
Geophysics
Geotechnical Engineering
German
Global Accounting Practices with Association of International Accounts
Global Health
Global Logistics and Supply Chain Management
Global Management Accountant Integrated with CIMA, UK + IMA, USA + CMA Australia
Global Peace, Security and Strategic Studies
Global Studies
Globalisation and Labour
Governance and Public Administration
Graphic Design
Graphics
Graphics and Multimedia
Green Energy and Sustainability
Green Technology
Ground Water Hydrology
Guidance and Counselling
Head and Neck Oncology
Health Administration
Health and Physical Education
Health Care Quality and Safety

Health Economics
Health Economics and Outcomes Research
Health Information Management
Health Policy, Economics and Finance
Health Policy, Economics and Finance – Mumbai Campus
Health Safety and Environment Engineering
Health Sciences
Healthcare
Healthcare Management
Healthcare Tourism and Hospitality
Heat and Power
Heat Power Engineering
Herbal Technology
Higher Diploma in Pali
Hindi
Historical Studies
History
History and Tourism
Home Science – Clinical Nutrition and Dietetics
Home Science – Nutrition Food Service Management and Dietetics
Homeland Security
Horticulture
Hospital and Health System Management
Hospital Administration
Hospital and Health Care Management
Hospitality and Facilities Management
Hospitality and Hotel Administration (H. and H. A.)
Hospitality Management
Hotel Management
Hotel Management and Catering Technology (BHM and CM)
Human Anatomy
Human Development and Family Studies
Human Genetics
Human Genetics and Molecular Biology
Human Physiology
Human Resource
Human Resource Management
Human Resource Management and Industrial Relations
Human Resource Management and Labour Relations – Mumbai Campus
Human Resource Management and Labour Relations
Humanities
Humanities and Social Sciences
Humanitarian Forensics
Hydraulic Engineering
Hydraulics and Water Resource Engineering
Hydro and Renewable Energy
Hydro geology
Hydrology
I C Technology
Immunology
Industrial Biotechnology
Industrial and Production
Industrial Chemistry
Industrial Engineering
Industrial Engineering and Operation Research
Industrial Engineering and Management
Industrial Metallurgy
Industrial Microbiology
Industrial Pharmacy
Industrial Product Design

Industrial Safety Engineering
Information and Communication Technology
Information and Cyber Security
Information Science and Engineering
Information Security
Information Security and Cyber Forensics
Information Security Integrated with KPMG Advanced Certified Cyber Security Professional
Information Systems (IS)
Information Technology
Infrastructure Engineering and Management
Infrastructure Engineering with specialisation in Energy Engineering
Infrastructure Engineering with specialisation in Environment Engineering
Infrastructure Systems
Innovation and Entrepreneurship
Inorganic Chemistry
Institute Instrumentation Center
Instrumentation and Control Engineering
Instrumentation and Control Systems
Insurance and Banking Management
Insurance and Risk Management
Insurance, Banking and Finance
Integrated M. Phil. – Ph. D. Programme in Education
Integrated M. Phil. – Ph. D. Programme in Social Sciences
Integrated M. Phil. – Ph. D. in Social Sciences with specialisation Sociology of Education
Integrated M. Phil. – Ph. D. Programme School of Habitat Studies
Integrated M. Phil. – Ph. D. in Inclusive Development and Social Justice
Integrated M. Phil. – Ph. D. Programme in Development Studies
Integrated M. Phil. – Ph. D. Programme in Management and Labour Studies
Integrated M. Phil. – Ph. D. Programme in Public Health
Integrated M. Phil. – Ph. D. Programme in Rural Development
Integrated M. Phil. – Ph. D. Programme in Social Work
Integrated M. Phil. – Ph. D. Programme in Women’s Studies
Integrated Power System
Integrated Sensor System
Intellectual Property Rights
Intellectual Property Rights and Cyber Law
Intensive Care Technology
Interdisciplinary Studies
Interior and Furniture
Interior Design
Interior Design (Honors) with Chartered Institute of Architectural Technologists, UK
Interior Design with Chartered Society of Designers, UK
Interior Design with Specialisation in Accessories and Furniture Design & User Experience Design
Interior Environment and Design
International Accounting and Finance with ACCA UK Integration #
International Banking and Finance
International Business
International Business integrated with Chartered Institute of Marketing, UK
International Finance
International Finance with CGMA – UK
International Law
International Marketing integrated with Digital Marketing Institute, Ireland
International Relations
International Trade and Economic Law
Internet of Things and Applications
IOT & Applications
IOT Integrated with Foundation Certification in Cloud Technology
Irrigation Water Management
Islamic Studies
IT Business Management

IT for Healthcare
Journalism
Journalism and Communication
Journalism and Mass Communication
Labour Law
Labour Studies & Practices – Mumbai Campus
Labour Studies and Social Protection
Labour Studies and Social Protection – Guwahati Campus
Law
Leather Goods and Accessories Design
Liberal Arts
Library and Information Science
Library and Information Science – Mumbai Campus
Life Sciences
Linguistics
Literature
Livelihoods and Social Entrepreneurship
Logistics
Logistics and Supply Chain Management (LSCM)
Logistics and Supply Chain Management
Logistics Management
LSCM + Chartered Institute of Procurement and Supply (CIPS) – UK
M. Arch
M. R. I. T (Medical Radiology Imaging Technology)
Machine Design
Malware Analysis and Reverse Engineering
Man Made Textile Technology
Management
Management Accounting
Management Accounting and International Finance
Management Sciences
Management Studies
Manufacturing and Automation
Manufacturing Engineering
Manufacturing Technology
Manufacturing Technology & Automation
Marathi
Marine Engineering
Marketing
Marketing and Finance
Marketing and HR
Marketing and Sales
Marketing Management
Mass Communication
Master of Business Administration
Material Science and Technology
Material Science Engineering (MEMS)
Materials Engineering
Materials Science
Materials Science and Engineering
Materials Science and Metallurgical Engineering
Maternal and Child Health
Mathematical Sciences
Mathematics
Mathematics and Applied Statistics and Informatics
Mathematics & Statistics
Mathematics and Computing
Maths with Computer Application
ME – Robotics and Mechatronics
Mechanical

Mechanical & Industrial Engineering
Mechanical Engineering
Mechanical Engineering (Design)
Mechanical Engineering (Manufacturing Engineering)
Mechanical Engineering (Manufacturing Process and System)
Mechanical Engineering (Production)
Mechanical Engineering (Spec. Artificial Intelligence and Machine Learning)
Mechanical Engineering (Spec. ComputerAided Engineering)
Mechanical Engineering (Spec. in Automotive Engineering)
Mechanical Engineering (Spec. in Electric and Hybrid Vehicles)
Mechanical Engineering (Spec. in Energy Systems)
Mechanical Engineering (Spec. in Smart Manufacturing)
Mechanical Engineering (Thermal)
Mechanical Engineering (with sp. in Machine Design)
Mechanical Engineering – CAD/CAM
Mechanical Engineering and Manufacturing Engineering
Mechanical Engineering and Mechanical System Design
Mechanical Engineering and Thermal Science and Engineering
Mechanical Engineering Manufacturing Sc. and Engg.
Mechanical Engineering Mechanical Systems Design
Mechanical Engineering with specialization in Mechanical Systems Design
Mechanical Engineering with specialization in Production and
Mechanical with specialization in Cyber Physical Systems
Mechatronics
Mechatronics & Automation
Mechatronics Engineering
Media and Communications
Media and Cultural Studies
Media and Cultural Studies – Mumbai Campus
Media Studies
Media Technology
Medical & Psychiatric Social Work
Medical Anatomy
Medical Biochemistry
Medical Biotechnology
Medical Electronics
Medical Genetics
Medical Genetics and Genomics
Medical Lab Technology
Medical Laboratory Technology
Medical Laboratory Technology(DMLT)
Medical Laboratory Technology (MLT)
Medical Microbiology
Medical Pharmacology
Medical Physics
Medical Radiation Technology (MRT)
Medical Record Technology
Medical Social Worker (MSW)
Medical Statistics
Medical Technology
Medicinal and Aromatic Plants
Medicinal Chemistry
Mental Health
Mental Health Nursing
Metallurgical and Materials Engineering
Metallurgical and Materials Engineering Metal. and Materials Engineering
Metallurgical Engineering
Metallurgy and Material Science Engineering
Metallurgy Engineering and Materials Science
Metallurgy Engineering and Materials Science with specialization in Metallurgy Engineering

Metallurgy Engineering and Materials Science with specialization in Material Science Engineering
MHA (Master in Hospital Administration)
Micro Electronics & VLSI Design
Microbiology
Microbiology Research
Microwave and Optical Communication
Middle East and South Asian Security
Minimal Access Surgery
Mining Engineering
MLT (Medical Laboratory Technology)
Mobile Applications and Cloud Technology integrated with Foundation Certificate
Molecular Biology
Molecular Biology and Biotechnology
Molecular Medicine
Molecular Medicine & Stem Cell Technologies
Molecular Microbiology
Molecular Plant Breeding
MPH (Master in Public Health)
Multimedia
Multimedia (Visual Communication)
Multimedia and Animation
Multimedia and Communication
Multimedia Forensics
MURP
Musculoskeletal Disorders
Music
Music Vocal
NA
Nano Science
Nano Science and Engineering
Nano Science and Technology
Nano Sciences
Nano Technology
Nanotechnology
Natural Products
Natural Resource and Governance
Nematology
Network and Information Security
Network Engineering
Neuro and Cognitive Science
Neuro Electro Physiology (NEP)
Neuro Psychology
Neuro – Science Technology
Neuroelectro Physiology
Neurological Disorders
Neurology
Non – Medical
Nuclear Medicine Technology
Nuclear Science and Technology
Nursing
Nutrition
Nutrition and Dietetics
Obstetrics & Gynaecology
Obstetrics and Gynaecology
Occupational Therapy
Ocean Engineering and Naval Architecture
Ocean Engineering and Naval Architecture Ocean Engg. and Naval Arch.
Oil and Gas Management
Oil and Gas Marketing
Oils, Oleochemicals and Surfactants Technology

Operation & Anaesthesia Technology
Operation Theatre Technology
Operations and Systems
Operations Management
Ophthalmology
Optional English, Psychology and Journalism
Optometry
Optometry (OPT)
Oral and Maxillofacial Surgery
Organic Chemistry
Organization Development, Change and Leadership
Ortho/Sports
Orthodontics
Orthopaedics
Otp – Rhino – Laryngology
Packaging Technology
Painting, Print Making, Sculpture
Pali
Patient Care Management
Peace and Conflict Studies
Peace and Conflict Studies – Guwahati Campus
Paediatrics
Pedodontics and Preventive Dentistry
Performing Arts
Perfumery and Flavour Technology
Perfusion Technology
Periodontics
Persian
Petroleum Engineering
Petroleum Technology
Pharma
Pharmaceutical
Pharmaceutical Analysis
Pharmaceutical Bio – Technology
Pharmaceutical Chemistry
Pharmaceutical Chemistry and Technology
Pharmaceutical Science and Technology
Pharmaceutical Technology
Pharmaceutics
Pharmacognosy
Pharmacognosy & Phytochemistry
Pharmacology
Pharmacology and Toxicology
Pharmacy
Pharmacy Administration
Pharmacy Practice
Pharmacology
Philosophy
Photography
Photography & Cinematography
Photonics
Physical Chemistry
Physical Education
Physical Sciences
Physician Assistant
Physician Assistant (PA)
Physics
Physics Functional Materials and Devices
Physics Research
Physics, Mathematics, Computer Science

Physiology
Physiotherapy
Planning
Plant Biology and Biotechnology
Plant Biology and Plant Technology
Plant Breeding and Genetics
Plant Nematology
Plant Pathology
Plant Physiology
Plant Sciences
Plant Tissue Culture
Plastic Engineering
Policy Studies
Political Science
Polymer and Chemical Technology
Polymer and Process Engineering
Polymer Engineering and Technology
Polymer Science and Chemical Technology
Polymers and Bio systems Engineering
Population Studies
Power and Energy Systems
Power Electronics
Power Electronics and Drives
Power Electronics and Machine Drives
Power Electronics and Power System
Power Management
Power System Engineering
Power Systems and Automation
PR and Event Management
Prakrit
Print & Media Technology
Printing Technology
Process Instrumentation
Process Metallurgy
Processing and Food Engineering
Production and Industrial Engineering
Production and Industrial Engineering (ME)
Production Engineering
Production Engineering and Industrial Management
Professional Accounting (PA)
Project Management
Prosthodontics
Psychiatric Social Work
Psychiatry
Psychology
Psychology and Counselling
Psychology, Sociology, Economics
Public Administration
Public and Social Policy
Public Health
Public International Law & WTO
Public Policy and Governance
Pulp & Paper
Pulp & Paper Engineering
Punjabi
Quality and Reliability
Quality Assurance
Quality Assurance Techniques
Quantum Information and Computation
Radio Diagnosis

Radiology
Radiotherapy
Regulatory Affairs
Regulatory Governance
Regulatory Policy and Governance- Mumbai Campus
Remote Sensing & Wireless Sensor Networks
Remote a sensing and Geographic Information Systems
Renal Dialysis Technology
Renal Replacement Therapy & Dialysis Technology
Renewable Energy Engineering
Renewable Energy, Physics, Computer Science
Resort & Event Management
Resources Engineering
Respiratory Care Technology
Respiratory Medicine
Respiratory Therapy
Respiratory Therapy (RPT)
Restaurant & Catering Management
Retail & Fashion Merchandise
Retail Management
RF and MW
Risk Management with CIMA UK integration #
Robotics
Robotics & Automation
Robotics and Automation
Robotics and Mobility Systems
Rural Development
Rural Management
Russian
Sales & Marketing
Sanskrit
Science
Science of Intelligence
Sciences
Seed Science and Technology
Seismic Vulnerability and Risk Assessment
Sensor System Technology
Sensors and Internet of Things
Sericulture
Signal Processing
Signal Processing and Digital Design
Silviculture
Smart Healthcare
Smart Manufacturing
Smart Mobility
Social Entrepreneurship
Social Entrepreneurship- Mumbai Campus
Social Epidemiology- Mumbai Campus
Social Exclusive and Inclusive Policy
Social Innovation and Entrepreneurship
Social Innovation and Entrepreneurship- Tuljapur Campus
Social Science
Social Sciences
Social Sciences – Tuljapur Campus
Social Sciences – Guwahati Campus
Social Work
Social Work (Children and Families) – Mumbai Campus
Social Work (Community Organisation and Development Practices)
Social Work (Community Organisation & Development Practices)
Social Work (Counselling) – Guwahati Campus

Social Work (Criminology & Justice) – Mumbai Campus
Social Work (Dalit & Tribal Studies and Action) – Mumbai Campus
Social Work (Disability Studies and Action) – Mumbai Campus
Social Work (Livelihoods and Social Entrepreneurship) – Guwahati Campus
Social Work (Livelihoods and Social Entrepreneurship) – Mumbai Campus
Social Work (Mental Health) – Mumbai Campus
Social Work (Public Health) – Guwahati Campus
Social Work (Public Health) – Mumbai Campus
Social Work (Rural Development) – Tuljapur Campus
Social Work (Women – Centered Practice) – Mumbai Campus
Society and Culture
Sociology
Sociology and Social Anthropology
Sociology and Social Anthropology – Guwahati Campus
Software Application Development, Software Testing
Software Engineering
Software Technology
Soil and Water Engineering
Soil Dynamics
Soil Science
Soil Science and Agricultural Chemistry
Solar and Alternative Energy
Solid State Electronic Materials
South East Asian Studies
Southeast Asian and Pacific Studies
Space Science and Technologies
Space Technologies
Spanish
Special Education
Speech Language Pathology
Spices, Plantation, Medicinal and Aromatic Plants
Sports
Sports Management
Sports Physiotherapy
Statistics
Statistics and Data Analytics
Statistics with Computer Applications
Stem Cell Science and Technology
Storage and Cloud Technology integrated with Advanced Certification in Cloud Computing
Strategic HR
Strategy and Leadership integrated with US CSCA and Institute of Leadership and Strategies
Structural and Construction Engineering
Structural Dynamics
Structural Dynamics and Earthquake Engineering
Structural Engineering
Structural Engineering and Disaster Management
Supply Chain Management
Surface Engineering and Technology
Surface Water Hydrology
Surgical Oncology
Sustainable Architecture
Sustainable Development and Management
Sustainable Livelihoods and Natural Resources Governance -
Sustainable Livelihoods and Natural Resources Governance – Tuljapur Campus
System Security
Systems and Control Engineering
Tamil
Tax Procedure and Practice
Taxation
Technology Alternatives

Telecom Management
Telecommunication Engineering
Telugu
Textile Chemistry
Textile Design
Textile Engineering
Textile Engineering and Management
Textile Plant and Engineering
Textile Technology
Textiles and Apparel Design
Theatre
Theatre Arts
Thermal and Fluid Science
Thermal Engineering
Thermal Power Engineering
Thermal Science
Thermal fluids Engineering
Three Subject Combination
Tourism
Tourism & Hospitality
Tourism Administration
Tourism and Event Management
Tourism and Hospitality Management
Tourism and Hospitality Management with Chartered Institute of Hospitality
Town and Country Planning
Toxicology
Translation Studies
Transport Engineering
Transportation and Infrastructure Engineering
Transportation Systems Engg
Travel and Tourism
Travel and Tourism Management
Tribology & Maintenance
Urban Design
Urban Planning
Urban Policy and Governance
Urban Policy and Governance – Mumbai Campus
Urban Science & Engineering
Urdu
Vegetable Science
Virology
Visual Arts
Visual Communication
Visual Media and Communication
VLSI
VLSI and Embedded Systems
VLSI Design
VLSI Design and Embedded System
Water Management
Water Policy and Governance
Water a Policy and Governance- Mumbai Campus
Water Resources Development
Water Resources Development & Management – Irrigation Water Management
Water Resources Development & Management – Water Resource Management
Water Resources Engineering
Water Resources Engineering and Management
Watershed Management
Web & Mobile Security
Web Applications
Welding Engineering

Wired and Wireless Communication
Wireless Networks & Applications
Women – Centred Practice
Women’s Studies – Mumbai Campus
Women Studies
Wood Science and Technology
Yoga
Yoga Therapy
Zoology
Zoology Research

INSTITUTE TYPES

1. Private Institutes
2. Public Institutes

PRIVATE INSTITUTIONS

1. Acharya & BM Reddy College of Pharmacy, Bengaluru, Karnataka, 8 Courses
2. Amity University, Noida Uttar Pradesh, 52 Courses
3. Amrita Vishwa, Coimbatore, Tamil Nadu, 125 Courses
4. Ayya Nadar Janaki Ammal College(Autonomous), Sivakasi, Tamil Nadu, 19 Courses
5. B. M. S. College of Engineering, Bengaluru Karnataka, 10 Courses
6. Bannari Amman Institute of Technology, Sathyamangalam, Tamil Nadu, 20 Courses
7. Bharati Vidyapeeth (Deemed to be University, Pune Maharashtra, 51 Courses
8. Birla Institute of Management Technology, Greta Noida, Uttar Pradesh, 1 Course
9. Birla Institute of Technology and Sciences, Pilani Rajasthan, 18 Courses
10. C V Raman Global University, Bhubaneswar, Odisha, 32 Courses
11. Career College, Bhopal, Madhya Pradesh, 40 Courses
12. Chalapathi Institute of Pharmaceutical Sciences, Guntur, Andhra Pradesh, 4 Courses
13. Chandigarh University, Greater Mohali, Punjab, 145 Courses
14. Chitkara University, Rajpura, Punjab, 14 Courses
15. CMR Institute of Technology, Bangalore, Karnataka, 8 Courses
16. Datta Meghe Institute of Medical Sciences (Deemed to be University), Wardha, Maharashtra, 70 Courses
17. DKTE Society’s Textile & Engineering Institute, Ichalkaranji, Maharashtra, 7 Courses
18. Excel Engineering College, Komarapalayam, Tamil Nadu, 6 Courses
19. G H Raisoni College of Engineering (GHRCE), Nagpur, Maharashtra, 17 Courses
20. GITAM (Deemed to be University) Visakhapatnam, Andhra Pradesh, 188 Courses
21. Godavari Institute of Engineering & Technology (Autonomous), Rajahmundry, A.P, 17 Courses
22. Guru Nanak Institute of Technology, Hyderabad, Telangana, 11 Courses
23. Guru Nanak Institutions Technical Campus, Hyderabad Telangana, 14 Courses
24. Haldia Institute of Technology, Haldia, West Bengal, 10 Courses
25. Hindustan Institute of Technology and Science (HITS) , Chennai, Tamil Nadu, 63 Courses
26. Institute of Chemical Technology, Mumbai Maharashtra, 23 Courses
27. Integral University, Lucknow, Uttar Pradesh, 7 Courses
28. International Management Institute, Bhubaneswar, Odisha, 1 Course
29. International Management Institute (IMI), Kolkata, West Bengal, 1 Course
30. ISB, Hyderabad Telangana, 1 Course
31. Jain University, Bangalore, Karnataka, 175 Courses
32. Jaipuria Institute of Management, Lucknow, Uttar Pradesh, 1 Course
33. Jamia Hamdard, Delhi, New Delhi, 11 Courses
34. Jaypee Institute of Information Technology, Noida, Uttar Pradesh, 16 Courses
35. JSS Academy of Higher Education and Research, Mysuru, Karnataka, 40 Courses
36. K. L. E. University, Belagavi, Karnataka, 36 Courses
37. Kalasalingam Academy of Research and Education, Srivilliputhur, Tamil Nadu, 64 Courses
38. Kalinga Institute of Industrial Technology (KIIT), Bhubaneswar, Odisha, 71 Courses
39. KCG College of Technology, Chennai Tamil Nadu, 13 Courses
40. Koneru Lakshmaiah Education Foundation (Deemed to be University), Vaddeswaram, A P, 55 Courses
41. Kongunadu Arts and Science College, Coimbatore, Tamil Nadu, 11 Courses
42. Lovely Professional University, Phagwara, Punjab, 215 Courses

43. M. S. Ramaiah institute of Technology, Bangalore, Karanataka, 12 Courses
44. M. E. S. Keveeyam College Valanchery Kerala, 7 Courses
45. Maharishi Markandeshwar (Deemed to be University, Mullana – Amabala, Haryana, 60 Courses
46. Manipal Academy of Higher Education, (MAHE), Manipal, Karnataka, 50 Courses
47. Marwadi Education Foundation's Group of Institutions, Rajkot, Gujarati, 59 Courses
48. Narsee Monjee Institute of Management Studies, Mumbai, Maharashtra, 25 Courses
49. Nitte (Demeed to be University) Mangalore, Karnataka, 9 Courses
50. NITTE Meenakshi Institute of Technology, Bangalore, Karnataka, 16 Courses
51. O. P. Jindal Global University, Sonipat, Haryana, 12 Courses
52. Pandit Deendayal Energy University (PDEU), Gandhinagar, Gujarat, 52 Courses
53. Presidency College, Bangalore, Karnataka, 9 Courses
54. PSGR Krishnamall College for Women, Coimbatore, Tamil Nadu, 33 Courses
55. Raghavendra Institute of Pharm Education & Research (RIPER), Anantapur Andhra Pradesh, 11 Courses
56. Rajagiri College of Social Sciences (Autonomous), Kochi, Kerala, 16 Courses
57. Rungta College of Pharmaceutical Sciences and Research Bhilai, Chhattisgarh, 4 Courses
58. Sadguru Gadage Maharaj College,, Karad, Maharashtra, 19 Courses
59. Sam Higginbottom University of Agriculture, Technology and Sciences, Prayagraj, U P, 4 Courses
60. Shiv Nadar University, Greater Noida, Uttar Pradesh, 17 Courses
61. Shoolini University of Biotechnology and Management Sciences, Solan, Himachal Pradesh, 19 Courses
62. Siksha 'O' Anusandhan, Bhubaneswar, Odisha, 40 Courses
63. Sri Ramachandra Institute of Higher Education and Research (Deem), Chennai, Tamil Nadu, 60 Courses
64. Sri Ramakrishna Engineering College, Coimbatore, Tamil Nadu, 19 Courses
65. Sri Sivasubramaniya Nadar College of Engineering, Chennai, Tamil Nadu, 18 Courses
66. SRM Institute of Science and Technology, Kancheepuram, Tamil Nadu, 71 Courses
67. St. Berchmans College (Autonomous), Kottayam, Kerala, 28 Courses
68. St. Teresa's College, Ernakulam Kerala, 15 Courses
69. St. Xavier's College, Kolkata, West Bengal, 28 Courses
70. Symbiosis International (Deemed University), Pune, Maharashtra, 41 Courses
71. Thapar Institute of Engineering and Technology (Deem), Patiala, Punjab, 41 Courses
72. UPES, Dehradun, Uttarakhand, 22 Courses
73. V. O. Chidambaram College, Thoothukudi, Tamil Nadu, 12 Courses
74. Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology, Chennai, 30 Courses
75. Vellore Institute of Technology, Vellore, Tamil Nadu, 57 Courses
76. Vignan's Foundation for Science, Technology and Research (VFSTR) Uni, Guntur AP, 50 Courses
77. Vignan's Institute of Information Technology, Visakhapatnum, Andhra Pradesh, 18 Courses

PUBLIC INSTITUTIONS

1. Acharya Nagarjuna University, Guntur, Andhra Pradesh, 1 Course
2. Andhra University, Visakhapatnum, Andhra Pradesh, 105 Courses
3. Atal Bihari Vajpayee Indian Institute of IT and Management, Gwalior, M P, 7 Courses
4. Department of Buddhist Studies, University of Delhi, Delhi, 1 Course
5. Dr. B R Ambedkar National Institute of Technology, Jalandhar, Punjab, 45 Courses
6. Farook College (Autonomous), Kozhikode, Kerala, 13 Courses
7. Footwear Design and Development Institute, Noida, Uttar Pradesh, 6 Courses
8. Guru Nanak Dev University, Amritsar, Punjab, 61 Courses
9. IISER Kolkata, Mohanpur, West Bengal, 10 Courses
10. Indian Institute of Information Technology (IIIT) Sonapat, Kurukshetra, Haryana, 2 Courses
11. Indian Institute of Information Technology Allahabad, Prayagra, Uttar Pradesh, 11 Courses
12. Indian Institute of Information Technology Design and Manufacturing, Jabalpu, M P, 17 Courses
13. Indian Institute of Information Technology Design and Manufacturing, Kurnool, A P, 10 Courses
14. Indian Institute of Information Technology Guwahati, Assam, 6 Courses
15. Indian Institute of Information Technology Vadodara, Gandhinagar, Gujarat, 5 Courses
16. Indian Institute of Information Technology Bhagalpur, Bihar, 1 Course
17. Indian Institute of Information Technology, Design and Manufacturing, Kancheepuram, 11 Courses
18. Indian Institute of Information Technology, Sri City, Chittoor, A P, 2 Courses
19. Indian Institute of Management, Amritsar, Punjab, 5 Courses
20. Indian Institute of Management, Bangalore, Karnataka, 1 Course
21. Indian Institute of Management, Bodh Gaya, Bihar, 3 Courses
22. Indian Institute of Management, Calcutta, Kolkata, West Bengal, 2 Courses

23. Indian Institute of Management, Indore, Madhya Pradesh, 1 Course
24. Indian Institute of Management, Jammu, (IIM Jammu), 1 Course
25. Indian Institute of Management, Kozhikode, Kerala, 1 Course
26. Indian Institute of Management, Shillong, Meghalaya, 1 Course
27. Indian Institute of Management, Tiruchirappalli, Tamil Nadu, 3 Courses
28. Indian Institute of Management, Udaipur, Balicha, Rajasthan, 1 Course
29. Indian Institute of Management, Visakhapatnum, Andhra Pradesh, 1 Course
30. Indian Institute of Management, Paonta Sahib, Himachal Pradesh, 2 Courses
31. Indian Institute of Science Education and Research, Pune, Maharashtra, 1 Course
32. Indian Institute of Science, Bangalore, Karnataka, 34 Courses
33. Indian Institute of Technology (BHU), Varanasi, Uttar Pradesh, 26 Courses
34. Indian Institute of Technology, Bhilai, Rajpur, Chhattisgarh, 12 Courses
35. Indian Institute of Technology, Bhubaneswar, Odisha, 48 Courses
36. Indian Institute of Technology, Dharwa, Karnataka, 4 Courses
37. Indian Institute of Technology, Gandhinagar, Gujarat, 13 Courses
38. Indian Institute of Technology, Guwahati, Assam, 22 Courses
39. Indian Institute of Technology, Hyderabad, Telangana, 46 Courses
40. Indian Institute of Technology, Indore, Madhya Pradesh, 25 Courses
41. Indian Institute of Technology, Jodhpur, Rajasthan, 35 Courses
42. Indian Institute of Technology, Kanpur, Uttar Pradesh, 18 Courses
43. Indian Institute of Technology, Kharagpur, West Bengal, 11 Courses
44. Indian Institute of Technology, Madras, Chennai, Tamil Nadu, 44 Courses
45. Indian Institute of Technology, Mandi, Himachal Pradesh, 25 Courses
46. Indian Institute of Technology, Palakkad, Kozhippara, Kerala, 7 Courses
47. Indian Institute of Technology, Patna, Bihar, 18 Courses
48. Indian Institute of Technology, Roorkee, Uttarakhand, 79 Courses
49. Indian Institute of Technology, Ropar, Rupnagar, Punjab, 21 Courses
50. Indian Institute of Technology, Tirupati, Andhra Pradesh, 19 Courses
51. Maharshi Dayanand University, Rohtak, Haryana, 38 Courses
52. Malaviya National Institute of Technology, Jaipur, Rajasthan, 22 Courses
53. Nalanda University, Bihar, 4 Courses
54. National Forensic Sciences University, Gandhinagar, Gujarat, 28 Courses
55. National Institute of Design, Madhya Pradesh, Arwaliya, 1 Course
56. National Institute of Pharmaceutical Education and Research (NIPER), Kolkata, West Bengal, 3 Courses
57. National Institute of Pharmaceutical Education and Research (NIPER), Hyderabad, Telangana, 3 Courses
58. National Institute of Technology, Andhra Pradesh, 5 Courses
59. National Institute of Technology, Durgapur, West Bengal, 13 Courses
60. National Institute of Technology, Kurukshetra, Haryana, 19 Courses
61. National Institute of Technology, Puducherry, Karaikal, Puducherry (Pondicherry), 5 Courses
62. National Institute of Technology (Regional Engineering), Tiruchirappalli, Tamil Nadu, 10 Courses
63. National Institute of Technology, Yupia, Arunachal Pradesh, 9 Courses
64. National Institute of Technology, Calicut, Kerala, 15 Courses
65. National Institute of Technology, Karnataka, Surathkal, Mangalore, 2 Courses
66. National Institute of Technology, Meghalaya, Shillong, 13 Courses
67. National Institute of Technology, Rourkela, Odisha, Orissa, 48 Courses
68. National Institute of Technology, Silchar, Assam, 18 Courses
69. National Institute of Technology, Warangal, Telangana, 16 Courses
70. National Institute of Technology, Uttarakhand, Srinagar, 7 Courses
71. National Law University, Delhi, 3 Courses
72. Nava Nalanda Mahavihara (Deemed to be Uni under Ministry of Culture), Patna, Bihar, 3 Courses
73. Osmania University, Hyderabad, Telangana, 72 Courses
74. Punjab Engineering College (Deemed to be Uni), Chandigarh, 6 Courses
75. Punjabi University, Patiala, Punjab, 29 Courses
76. Rajiv Gandhi Institute of Petroleum Technology, Amethi, Uttar Pradesh, 9 Courses
77. Regional Centre for Biotechnology, Faridabad, Haryana, 1 Course
78. Savitribai Phule Pune University (SPPU), Pune, Maharashtra, 69 Courses
79. The WB National University of Juridical Sciences, Kolkata, West Bengal, 3 Courses
80. University of Hyderabad, Telangana, Hyderabad, 29 Courses
81. Visvesvaraya National Institute of Technology, Nagpur, Maharashtra, 43 Courses

BUDDHIST STUDIES

What Is Buddhism?

Buddhism is a practice, which originates in India and is followed by over 520 million across the globe. The traditions, beliefs and spiritual practices are inspired by the teachings of Lord Buddha. All traditions are characterised by non-violence, lack of dogma, tolerance of differences, and, usually, by the practice of meditation and the famous monastic order.

What's There For You?

Through understanding the law of cause and effect, using practical tools like meditation to gain insight and develop compassion and wisdom, it enables one to tap into his/her potential to realise the ultimate goal of enlightenment or nirvana. The story of Buddhism is all about of prince who transformed his thinking after he got hold of the human suffering.

Buddhism In India

Buddhism can be traced in India before the 6th century BCE as Śramaṇa movements. It is the place where Buddhism originated. Buddhism spread in Central Asia when King Asoka of the Maurya dynasty embraced it. (232 BCE). Bodh Gaya (Bihar, India) is perhaps the most famous place of pilgrimage for Buddhist followers. It is said that Siddhārtha Gautama also known as Lord Buddha attained awakening sitting under a pipal tree, now known as the Bodhi tree in Bodh Gaya.

Why India?

You get to study Buddhism in a perfect retreat environment at most authentic and suitable places. Apart from theoretical learning, you can learn how to incorporate Buddhism in your daily life. Moreover, the mentors must practice authentic unaltered Buddhism for a long time, so you get to learn Buddhism in its raw form. The people around you believe in the same practices, which is bound to enhance your learning. Moreover, the institutes are in Buddhist areas only and the courses have formulated on the basis of ancient teachings.

Buddhism is more about practical implementation as compared to theory. The mentors have experienced Buddhism first hand and are have mastered the practices. Their ability to give individual attention will surely get you through the course of life. What are you waiting for? When you learn something, learn from the original and the very best.

PLAN YOUR STUDIES – INDIA HIGHER EDUCATION

ABOUT

India is the second-largest education network in the world after China, with around 950 universities and 45,000 colleges. The Indian Higher Education system is known for its quality of education and affordability, especially in the engineering and technology disciplines. Indian institutes offer equally competitive non-STEM disciplines such as commerce, business management, humanities, arts, social affairs, and allied medical sciences, and are as popular as STEM courses.

The higher education system in India is a complex construct where change is constant. Many developments to the system with the growing global trends; and a building expanse of institutions ensures necessary revisions and upgrades to make for exciting courses and specialisations offered in Indian institutes. Students can choose from a diverse range of courses at India's many institutes.

India India's institutes mainly comprise of universities and colleges, further characterised as Central universities, State universities, private universities, deemed universities, public colleges, private colleges, and autonomous colleges. India is also home to prestigious institutes recognised as Institutes of National Importance (INI) and Institutes of Eminence (IoE). Distance learning and open education are also features of the Indian higher education system and are looked after by the Distance Education Council.

The Study in India program has partnered with more than 100 premier Indian institutes, including 10 state universities, 20 deemed universities, 40 Institutes of National Importance, 5 Institutes of Eminence, and many top colleges. Most Indian institutes offer education for the following program level

RANKING

University Grant Commission (UGC)

The statutory body in the country that provides funds if required and ensures Indian institutes maintain quality standards while measuring up in terms of global educational trends is the University Grants Commission, popularly referred to as the UGC. This agency was founded under the Categorisation of Universities (only) for Grant of Graded Autonomy Regulations, 2018. The UGC categorises universities into three categories, namely - Category-I, Category-II and Category-III.

Category-I University is recognised if it satisfies one or more of the following:

- Should have been accredited by NAAC with a score of 3.51 or above;
- Should have received a corresponding accreditation grade/ score from a reputed accreditation agency as empanelled by the UGC; or,
- Should have been ranked among top 500 of reputed world rankings, Times Higher Education or QS.

Category-II University is recognised if it satisfies one or more of the following:

- Should have been accredited by NAAC with a score of 3.26 and above, upto 3.50; or,
- Should have received a corresponding accreditation grade / score from a reputed accreditation agency as empanelled by the UGC.

Category-III University is recognised if it doesn't fall under the above two categories.

Know more about UGC (UGC Website)

National Assessment and Accreditation Council (NAAC)

The National Assessment and Accreditation Council is an autonomous body established by the University of Grants Commission (UGC) of India to assess and accredit higher educational institutes in the country. It is an outcome of the recommendations of the National Policy on Education (1986) which laid emphasis on upholding the quality of higher education in India. To promote the following core values among the HEIs of the country:

- Contributing to National Development
- Fostering Global Competencies among students
- Inculcating a Value System among students
- Promoting the Use of Technology
- Quest for Excellence

Know more about NAAC (Website)

National Institutional Ranking Framework (NIRF)

The National Institutional Ranking Framework (NIRF) was approved by the Ministry of Education (formerly, Ministry of Human Resources and Development) in 2015. This framework has been outlined to rank Indian higher education institutions across the country. Indian institutes are ranked based on the following parameters:

- Teaching, Learning and Resources
- Research and Professional Practices
- Graduation Outcomes
- Outreach and Inclusivity
- Perception

Know more about NIRF (Website)

SCHOLARSHIP AND WAIVERS

STUDY IN INDIA SCHOLARSHIP

ABOUT

The Study in India program has designed a framework to award scholarships and tuition fee waivers for meritorious students applying to the program. The Study in India team has collaborated with the Indian

government wings - MOE, MEA, and MIC, to draw out this scheme. The program offers scholarships called the Study in India Scholarships on an annual basis, while its partner institutes provide tuition fee waivers.

The Study in India Scholarship scheme covers the admission fees, tuition fees, accommodation (room and boarding) costs, and food costs. Any costs and expenses outside the above mentioned are not considered under this scheme. The scheme is further divided into two sub-schemes, based on a merit list and the PRAGATII examination. A set of scholarships are offered based on a merit-list, that is evaluated, following the document verification process. Only the students who qualify the PRAGATII examination, are eligible to get the scholarship. Final scholarship allocation is declared based on merit list prepared.

More than 30,000 tuition fee waivers are given to deserving students by our partner institutes in the ranges of 100%, 50%, and 25%. The number of fee waivers available, vary from institute to institute across the mentioned ranges. The costs covered under this scheme only waives off tuition fee for one academic year.

SCHOLARSHIP

Study in India, with the help of the following Indian ministries - the Ministry of Education and the Ministry of Commerce and Industry, is offering 2000 scholarships upto USD3500 each for the academic year 2020-21.

Every meritorious student that has been offered this scholarship by the Study in India team shall receive it for a maximum period:

- 5 years for undergraduate integrated courses;
- 3 or 4 years for undergraduate courses, according to the course duration.
- 2 years for postgraduate courses;
- or, till the completion of this course, whichever is lesser.

Please note, scholarships are only available for the above-listed categories, and not for Ph.D., M.Phil and Doctoral level courses.

To apply for this scholarship, students should have registered with SII, completed an application on our website www.studyinindia.gov.in and SII-partnered institution. The scholarships are awarded on the following basis:

- Students should have had a meritorious academic history in his / her secondary school, higher secondary school, and/or the latest educational qualification.
- Students may appear for the PRAGATII exam conducted by the SII team across the given list of countries. A merit list would be generated for the second-wave of shortlisting.
- According to the country-wise allocated quota and other criteria, the final shortlisted will be contacted by the SII team.

A few important clauses about the scholarship for the students applying for the SII scholarship:

- Each scholarship is valued at INR 250,000 (≈USD3500) per student per year.
- Each scholarship under the SII scheme will only cover tuition, accommodation, food, and admission fees. No other expense listed outside this set will be provided for under this scholarship.
- If the total fees of the course for each year, which includes tuition, accommodation, food, and admission, is lesser than the proposed value of USD3500 the lesser amount will be awarded as a scholarship.
- All scholarships are electronically transferred to the institutes.
- All scholarships are renewable on a year-on-year basis until the day of graduation.

Before releasing the final offer letter to students, each online application will be verified by the institute and the SII team. For further information, read through the clauses given below carefully before applying for the Study in India (SII) scholarship.

APPLICATIONS FOR SCHOLARSHIP

To be eligible for the Study in India Scholarship, the student should've applied to Study in India and have received admission in one of the SII-partner institutes. Students who have shown interest in applying for the SII scholarship will be given links to apply for the PRAGATII exam - an assessment test conducted by SII to be used for the initial shortlisting of the candidates.

Scholarship Values

- For the academic year 2020-21, 2000 scholarships will be awarded to deserving students who are part of the SII fraternity.
- Each scholarship is valued at rupees two lakh fifty thousands, INR 250,000 (≈USD3500).
- Students who have been awarded the SII scholarship will be given either the gross total of admission fees, tuition fees, accommodation, and food expenses or USD3500 whichever is lesser.

Scholarships are granted for the complete course duration. The student would need to renew the scholarship status for the next academic year, before the scholarship lapses for the current academic year.

RENEWAL FOR SCHOLARSHIP

With reference to the scholarship timeline given above, a scholarship under the scheme is renewable on a year-to-year basis up till the completion of the course, without exceeding the mentioned number of years for the course. If a scholar is unable to appear for the final examination, owing to illness or on account of any unforeseen event, the award may be renewed for the next academic year, on submission of a medical certificate and other credible evidence. Additionally, the head of the institute should have certified that the student would have passed, with the required percentage of marks or equivalent Grade Point Average, had he/she appeared for the examination.

A few points to note:

In case a scholar has decided to change his field of study or course offered by the institute, then an attested document and a new offer letter submitted by the head of the institute should provide certification, allowing the student to change course within the institute.

- In case a scholar has decided to change his field of study or course offered by the institute, then an attested document and a new offer letter submitted by the head of the institute should provide certification, allowing the student to change course within the institute.
- However, if a scholar decides to change courses from the allotted institute, then the scholarship will not be renewed for the following years.

Procedure for Renewal of Scholarship:

To obtain the renewal of the scholarship, the respective institute will submit the student's request to Study in India (SII) on the Study in India Tracking Software (SIITrackS) portal.

- The student should have fulfilled the necessary requirements for getting promoted to the next academic year of his/her course.
- No disciplinary action has been initiated by the institute against the student.
- The student should have maintained an attendance of a minimum 75% throughout the semester/trimester.

Only after verification of all the details given above, by the Study in India team, the scholarship will be renewed.

WITHDRAWAL OF SCHOLARSHIP

The SII Scholarship will be revoked from a scholar, if he/she joins the institute and then withdraws during the course duration. PRAGATI The given procedures will be followed in such a case:

- The student will have to pay for the duration of their studies, according to the charges prescribed by the institute if their scholarship is revoked due to any reason.
- Since the scholarship amount is given to the institute; in case of cancellation of the scholarship, recovery of the amount will be made from the institute.

FEE WAIVERS

While SII scholarships are only for the international student fraternity that are applying to or are part of the study in India Community, fee waivers are offered by study in India – partnered institutions. More than 90,000 + fee

waivers are offered across 125+ institutes in the following ranges, 100%, 50% and 25%. The number of seats under these different fee waiver categories vary from institute to institute.

PLAN YOUR BUDGET

India is one of the most affordable countries to study in, making it an economically viable country for international students.

Our partner institutes offer competitive degrees across a spectrum of disciplines. Ensure that you connect with your preferred institutes to understand the tuition fee, boarding costs, canteen costs and other charges.

Most of our partner institutes offer on-campus or off-campus boarding to international students. However, some universities may not offer campus accommodation in their facilities. In such cases, institutes guide students to book private, secure and affordable accommodations.

With more than 50% of India's population consuming the public transport network on a daily basis, students can comfortably travel around the city. There is a miscellany of Indian food to explore and experiment with, which is not only oh-so-delicious but also very affordable.

FEE CONCESSIONS

The Study in India program has designed a framework to award scholarships and tuition fee waivers for meritorious students applying to the program. The Study in India team has collaborated with the Indian government's Ministry of Education, Ministry of External Affairs, and Ministry of Commerce and Industry, to draw out this scheme.

The program offers scholarships for meritorious students called the Study in India Scholarships on an annual basis, while some of its partner institutes also provide tuition fee waivers.

The Study in India Scholarship scheme awards meritorious students *USD3500* annually, which may cover costs such as admission fees, tuition fees, accommodation (room and boarding), and food. A set of scholarships are offered based on a merit-list, which is evaluated and verified by the Study in India team during the document verification process. The team also reviews and awards scholarships to exemplary students from select countries, who appear for the online-proctored, 90-minute Scholarship Examination conducted by the Study in India team and the National Testing Agency.

More than *30,000* tuition fee waivers are given to deserving students by our partner institutes in the ranges of *100%*, *50%*, and *25%*. The number of fee waivers available, vary from institute to institute across the mentioned ranges. The costs covered under this scheme only waives off tuition fee for one academic year.

COST OF LIVING

The cost of studying in India is extremely affordable as compared to various developing and developed countries. An international student should expect to pay around *USD375* per month towards living expenses. While the annual tuition fees is an average *USD5500*, the annual living cost would be an ideal *USD4600* covering; Accommodation, Personal Expenses, Laundry, Mobile Prepaid, Food and House keeping, Stationery and Public Transport.

OPENING A BANK ACCOUNT

It is strongly recommended that you open a bank account during your stay in India. India has a reputed banking sector with secure payment gateways. We recommend students consult with their allotted institutes to open a bank account locally. To open a bank account, students would essentially need the following:

- Final admission letter or a certificate of enrolment
- Declaration letter from the institute
- A photocopy of the passport

The document requirements may vary across banks and therefore, is recommended that students take necessary guidance from their institutes.