

Inspiring Existence

PROSPECTUS
2015



INTEGRAL UNIVERSITY

Established Under U.P. State Act No. 9 of 2004 • Approved By University Grants Commission
• Member of Association of Indian Universities



Inspiring Existence

Welcome to **INTEGRAL UNIVERSITY**

Integral University has its own unique culture of inclusiveness, diversity, personal and intellectual integrity and value-based education. The curriculum has a strong focus on individual growth and the development of essential tools to make a mark in the corporate world and the field of technology. These are solidly supported by a highly qualified team of accomplished faculty and robust academic infrastructure. It always maintains a high standard of education and continuously strives to create a learning-friendly environment.

Integral University, because of its marvelous contribution in the field of science & technology in the very first decade of its existence, has established laudable credentials among the leading universities of the country. It is going to enter the orbit of the second decade with a fresh commitment to imparting value-based quality education and inculcating the spirit of enquiry, humanity and civility in its students and to make them proud sons of Mother India.

The miraculous achievements of Integral University in the first decade of its journey beggars description. It strengthened the Engineering College and established the faculties of Pharmacy, Education, Health & Medical Sciences (Integral Institute of Medical Sciences and Research with a 360-bed hospital), Agriculture and distance education and two polytechnics.

By 2020 India would be having the youngest workforce. To cope with the global requirement and for India to play a vital role in outsourcing experts, the University is going to take up vocational training programmes to groom and hone new and skilled workforce. By utilizing the facilities of ICT (Information Communication Technology), the University has geared up to launch Massive Open Online Courses (MOOC) under the distance education programme to increase the rate of literacy and an inclusive development through education.

The university is at present giving stress on research programmes and the placement of students. Interactive efforts with eighteen renowned universities and research organizations through MOUs for research activities and campus selection of students by national and multinational organizations bear a testimony to these efforts. It is gratifying to note that Integral University has had a successful placement history even at the height of recent recession. This has been made possible only through the ongoing interface with the corporate world, ensuring that we provide the best equipped talent to them for the growing economy and global demands.

The University has also taken affirmative action in the context of community welfare activities through NSS programmes in collaboration with the state government, which includes child health and cleanliness of villages in the vicinity of the University campus, thereby creating an awareness among citizens regarding the need to be alert and sensitive to civic problems and finding solutions through participation.

Integral University is not only an academic institution but also a mission and a vision to make the country progressive and prosperous in all walks of life. I, therefore, invite all the aspirants who are in quest of quality education to join this University to serve the nation and the world at large.

S. W. Akhtar
Vice-Chancellor



Contents

▪ Vision and Mission	03
▪ The University	04
▪ The Founder	06
▪ The Campus	07
▪ Courses at a Glance	14
▪ Fee Structure	20
▪ Important Information & Rules	22
▪ Faculty of Engineering	23
▪ Faculty of Architecture	26
▪ Faculty of Pharmacy	28
▪ Faculty of Science	30
▪ Faculty of Computer Application	32
▪ Faculty of Management & Research	34
▪ Faculty of Health & Medical Sciences	36
▪ Faculty of Agriculture Science & Technology	39
▪ Faculty of Education	41
▪ Faculty of Library & Information Science	42
▪ Faculty of Humanities & Social Sciences	43
▪ University Polytechnic (At Lucknow)	44
▪ University Polytechnic (At Shahjahanpur)	45
▪ Integral University Entrance Test (IUIET - 2015)	46
▪ Syllabi for IUIET - 2015	49
▪ OMR Application Form	59

*Read ! In the Name of Your Lord,
who has created (all that exists). - [Ab Quran 96 : 1]*



Administrative Block



Visitor

Sri Ram Naik

H.E., The Governor of U.P.

University Authorities

Chancellor

Dr. S. R. Azmi Nadvi

Vice-Chancellor

Prof. S. W. Akhtar

Pro Vice-Chancellor (Actg.)

Prof. (Dr.) T. Usmani

Treasurer

Mr. Hamid Mustafa

Registrar

Prof. (Dr.) Irfan Ali Khan

Controller of Examinations

Prof. (Dr.) Mohd. Rizwan Beg



Vision, Mission & Objectives

Vision

- To lead the teeming millions of the world through the wilderness of ignorance and illiteracy, as "Kindly Light" (Exodus 13:21) with the resounding divine proclamation "Read : Thy Lord is the most bounteous (Quran 30:96:3)." and to educate them in the most constructive and innovative way.
- To inculcate a spirit of confidence, self-respect and firm commitment in students alongwith far-sighted wisdom and understanding.
- To integrate the ebullience, intellect and dynamism of youth with decency, decorum, discipline and dedication through value-based quality education.

Mission

- To make every student a role model of intellectuals and torch bearers for others all over the world through his/her inspiring existence.
- To make India a self-reliant and dominant G-1 country recognized for quality education, higher economic growth and valuable moral practices.

Objectives

- To harness technical education and technology in the service of mankind, as also to enable students to think globally and act nationally.



- To integrate spiritual and moral values with education and to develop human potential to its totality. To develop a sense of self-reliance and to create the awareness of higher self in the young generation.
- To ignite the latent potentialities of the young and budding generation through cutting-edge technology and state-of-the-art academic programmes.
- To bring about innovation in education by restructuring courses and adopting novel methods of teaching and learning to target multifaceted personality development.
- To identify the excellent heritage of our great and glorious past and to link it with the grand future. To cultivate and disseminate knowledge by providing research and extension facilities.
- To create and promote a congenial ambience and thereby further help in strengthening the spirit of national integration, secularism and international understanding to bring all the sections of society in the mainstream for an overall development of India and to provide modern, scientific and moral education for social upliftment.
- To empower the young generation with global perspectives in order to bring about peace, tranquility, prosperity and bliss to the entire world in general and to our country in particular.



Preamble

The arduous project of the establishment of an excellent Institution was embarked upon by Islamic Council for Productive Education (I.C.P.E.) consisting of a small group of dedicated, devoted and diligent educationists, engineers and intellectuals committed to achieving educational excellence in all spheres of modern technology, science and higher education. They started the project with a modest school in a thatched hut on 3rd November, 1993. It was named 'Techno Academic School'. In 1994 the Government of Uttar Pradesh permitted the entry of the private sector in higher technological education system of the State. This enabled the Society to launch its second major project of establishing Institute of Integral Technology at Lucknow. Conscious of the placement situation in the State, initially the Institute identified three areas for its U.G. programmes namely, Computer Science and Technology, Electronics Engineering and Architecture. Since Lucknow University was a non-affiliating University and for starting any degree-level programme, affiliation was a pre-requisite, the Institute was affiliated to Dr. RML Awadh University, Faizabad in 1998. The Institute was recognized by the All-India Council for Technical Education (A.I.C.T.E.) and it admitted its first batch in 1998-99. Later on several programmes were added. With the inception of U.P. Technical University in the academic session 2000-2001, the Institute of Integral Technology got affiliated to it.

Role of IITians – The Midas Touch

A group of IITians drawn from Government organizations, enterprises and educational institutions played a vital role in providing a strong and formidable academic foundation and curriculum for the phenomenal progress which the Institute of Integral Technology made in subsequent years. This group comprised Prof. S.M. Iqbal, (IIT, Kanpur), Prof. D.C. Thapar (IIT, Kharagpur), Late Prof. M.M. Hasan (IIT, Kanpur), Prof. M.I. Khan (IIT, Roorkee), Late Prof. Bal Gopal (IIT, Kanpur), Prof. Mansoor Ali (IIT, Roorkee), Er. M.S. Ansar (IIT, Kanpur), Prof. Subodh Shankar (IIT, Kharagpur) and Prof. Qamar-uz-Zaman (IIT, Kharagpur). The Institute made rapid advancement as the years passed by. In infrastructure, it did not limit itself to the minimum standards laid down by the regulatory authorities but went far ahead of them. Its academic buildings, laboratories and workshops, though not luxurious, were surely efficient, appropriately designed and provided with the best possible equipments, and thus, could be compared to any well-established institute of the country. The Institute's strong emphasis on students' discipline, human values and character-building has had an enduring impact. Within a short span of time it established its own credentials and singular reputation. Shri Atal Bihari Vajpayee, the then Prime Minister of India, personally visited and blessed the Institute of Integral Technology on 30th June, 1999 and expressed his hope that the Institute of Integral Technology, sharing its initials with IIT, will attain the same standards and status as the IITs do in the country. The hope of the then Prime Minister of India was fulfilled in its totality with the transformation of this Institute into a full-fledged University in a record time, on account of its excellent reputation in the field of academics, in February, 2004. The Government of Uttar Pradesh passed a Bill in the Assembly followed by the Gazette Notification No.389/-9-2004, dated: 27th February, 2004 and elevated the Institute to the status of a University under the Act No.9 of U.P. State Legislature.

THE UNI



New Girls Hostel



Boys Hostel Hall-3

VERSITY



Functioning of the University

Integral University, the first enacted Minority University in the country, started functioning from 1st April, 2004. The President of the Islamic Council for Productive Education, Dr. Saeed-un-Rahman Azmi, and its General Secretary, Prof. Syed Waseem Akhtar, respectively took over as Founder Chancellor and Vice Chancellor of the University. Integral University was accorded recognition by U.G.C. under section 2(f) of U.G.C. Act, 1956. The University started its journey for providing quality education in 2004.

The existing faculties in the University were re-organized and new faculties of Science, Pharmacy, Education, Management Studies, Health & Medical Sciences, Agriculture Science & Technology and Humanities & Social Sciences were added. Besides this, progressively, a number of new programmes have been added, including Master level programmes in Biotechnology, Industrial Chemistry, Electronics Circuits and Systems, Bioinformatics, Instrumentation Control, Microbiology, Production and Industrial Engineering, Machine Design, Computer Science, Civil Engineering, Power System and Drives etc.

At present the University has 11 faculties and 46 departments. It offers 30 undergraduate programmes, 33 postgraduate programmes and 15 diploma courses, 3 certificate courses and a P.G. Diploma course. The University has also taken up research programmes on a priority basis in almost all the faculties. At present 451 research scholars are enrolled in the University under the Ph.D. Programmes and 118 scholars have already received doctoral degrees during the last seven years.

Most of the courses conducted are approved by the concerned statutory bodies like CoA, PCI, NCTE, MCI and accredited by NBA-AICTE etc. The University is also accredited by IAO (International Accreditation Organization), USA. NAAC accreditation is under active process. India is facing critical challenges on many technological fronts like agriculture and food processing, education and healthcare, information and communication technology, infrastructure development including river networking and self-reliance in critical technologies, energy security, land and water conservation, environment protection, nuclear energy systems, non-conventional and renewable energy options, use of fossil fuels, disaster prevention and management, space technology etc. The University status provided the Institute with the required autonomy and a wide spectrum to work with. Integral University caters to national aspirations by offering modern and job-oriented courses to meet global requirements and future challenges ahead.

The University has a marvellous ambience and academically lively and vibrant environment, highly conducive to higher and dedicated academic pursuits. "Go Green" is also one of the mottoes of Integral University. The campus has all the facilities like Medical Centre, Canteen, Students Activity Centre, Gymnasium, Sports-ground etc. In this constructive academic milieu, students adopt a superb savoir-faire et savoir-vivre to lead a respectable and fulfilling life. Integral University lays special emphasis on student fraternity and brotherhood. The poor and deserving students, irrespective of their caste and creed, are given scholarships, in the memory of the (Late) Hazrat Abul Hasan Ali Hasni Nadvi alias "Ali Miyan", the great thinker and philosopher.

The University maintains transparency in its governance. All functional levels inclusive of academic programmes, administration, admissions, examinations, training and placement activities, finance and library services are fully computerized.



Way To Academic Block



Medical College Campus



Foundation stone laid by Hazrat Maulana
Late Syed Abul Hasan Ali Nadwi alias Ali-Miyan

In 1993 Islamic Council for Productive Education (I.C.P.E.), with Dr. Saeed-ur-Rahman Azmi as its President and Prof. Syed Waseem Akhtar as its General Secretary, started a school with the aim of developing it into an institution of higher education for promoting technical, scientific and professional aptitude in the masses of the country in general and the minority community in particular, by providing the best possible modern and moral education to prepare them for global challenges.

The foundation stone of the Institution was laid by the world-renowned Arabic scholar and philosopher, Hazrat Maulana Abul Hasan Ali Nadwi alias 'Ali-Miyan' on 3rd November, 1993. During his inaugural address Hazrat Maulana said:

"In fact, Industry, Technology and Scientific Research have greater importance and utility in the present-day scenario of democratic, political and academic domination and this is bound to enlarge. In India, our labour, knowledge and potentialities won't make us self-reliant, self-sufficient and honourable citizens until and unless we achieve expertise in these fields as well and put it to practice."

With the blessings of the great thinker and philosopher, Hazrat Maulana Ali Miyan, the I.C.P.E. has an absolute commitment to making the country self-reliant and self-sufficient in all the spheres of life.

*Integral University Campus never fails to soothe,
to revive and to rejuvenate.*



The Campus

Location : The University is located about 13 kilometers from the heart of the city on Ludnow-Kursi Road. It is very well connected to all parts of the city.

Discipline : The University lays great emphasis on discipline and expects students to abide by the rules on and off the University campus. The Proctor, Deans, HODs, along with teachers of different faculties and departments are responsible for ensuring a decent, disciplined and decorous environment in the campus.

Students Interaction

As a tradition of this University seniors welcome the freshers and interact with them in a friendly and cordial atmosphere. Ragging in any form, at any place, on and off the University campus, is strictly banned.

An undertaking on a prescribed format is required to be submitted by all the students that they shall not indulge in any form of ragging on or off the University Campus and shall abide by the rules prescribed for this purpose by the University / Government. This ensures a complete ragging-free environment in consonance with the decision of the Hon'ble Supreme Court of India.

Language Lab

The language lab is a state-of-the-art multimedia laboratory that makes use of software, projectors and audio-visual systems for an efficient Computer Aided Language Learning (CALL) experience. It has been developed to assist students in developing excellent communication skills. An industry requires not only a strong knowledge base from the professionals but also effective communication skills. For the above purpose, the language lab has employed 'Orell ODLL', a professional software for improving vocabulary, pronunciation, and other Soft Skills so that students may communicate well and efficiently.

Computer Centre

Computer Centre caters to the computing needs of the faculty, staff and students for their research, teaching and learning activities. The University has a fully air-conditioned, state-of-the-art computer centre with over a thousand computer terminals installed.



The Computer Centre has a number of high-end servers, from I.B.M. and Hewlett Packard. The machines are equipped with the latest configuration. Apart from hardware resources, Computer Centre also provides a wide range of systems and application softwares like statistical packages, image processing packages, R.D.B.M.S. softwares, various advanced and special purpose softwares such as Matlab, Netsim, Maya, Studio 8, Rational Rose etc.

The Computer Centre has a robust power-backup facility through online U.P.S. and a number of generator sets. It provides the campus with wireless network that connects all the academic departments, hostels, library and other central facilities. Internet has empowered and supported academic research and studies, enhancing knowledge through 1.8 Gbps shared internet connection on Integral University Campus.

I.T. Help Desk : This manages e-mail IDs of all personnels/ students and supports intranet applications for managing students attendance, sessional marks and other data for the entire University and also manages maintenance work.

Library

The Central Library is housed in a separate multi-storey building with a rich collection of books and journals. The objective of the Central Library is to serve the needs of the faculty, research scholars, students and members of the Library. It is the heart of the University and acts as a central resource for literature predominantly related to Science, Engineering, Technology, Medical science, Architecture, Pharmacy, Business Administration, Education, Library and Information Science and allied subjects aiming at developing a comprehensive collection for the users.

The Central Library possesses a rich collection of more than ninety one thousand books and subscribes to four hundred enriching print periodicals and magazines of repute. The library has also subscribed to several world-renowned databases and e-resources consortia comprising three thousand e-journals, more than two thousand e-books and fifteen hundred full texts and indexed articles on various subjects. All these resources are extensively used for teaching, research and reference purposes.

In order to fulfil the users' needs the library offers the following services:

- Book lending service to its members.
- National /International print and online journals facility.
- On-Line Public Access Catalogue (OPAC) services.
- Provides photocopying and printing facilities on a nominal charge.
- The Library provides both reference and referral, and Newspaper clipping services.
- CD ROMs search and Read / Write facility/ Web Browsing facility.
- Library offers Current Awareness Services (C.A.S.) and Selective Dissemination of Information (S.D.I.) services.

The entire library functions in the Central Library are fully computerized. In-house library activities like Acquisition, Cataloguing, Circulation, Serials Control, Multimedia and Web Inquiry have been automated by using International Software "Softlink Asia's - Alice for Windows" which is extremely user-friendly. The Central Library also looks after various departmental libraries in order to promote direct use of the library collection. The Central Library and departmental libraries are interconnected through library Automation Software with Xeon Server.

In addition to these facilities, there are also thirty-five PCs exclusively dedicated to accessing CD-ROM databases, online resources and On-line Public Access Catalogue (O.P.A.C.) services, which allow the users to search documents by author's name, title, subject and accession numbers. The circulation activities through "barcode technology" help achieve maximum efficiency in providing accuracy, speed and reliability in issue and return procedures.

The IP based e-resources such as Oxford University Press, Cambridge University Press, EBCOHOST, J-Gate, IEEE, ASPP, ASTM Digital Library, Springer, ASCE Acland Anatomy can also be B/JM accessed through the campus network of the University.

The Central Library has also become an associate member of UGC- INFONET consortium by signing a Memorandum of Understanding with INFIBNET and has the privilege of accessing a host of databases.



Honorable Vice Chancellor, Integral University receiving memento from Honorable Chief Minister, U.P. on Jaishar Day



Honorable Governor of U.P. Giving awards to a Gold Medalist .



Honorable VC, Prof. S.W. Akhtar with Former D.G.P., U.P., Mr. Raza Ahmad on the Annual Function



Prof. Abhinav Mishra, State Minister U.P. Govt. receiving memento from Honorable VC, Integral University in the programme of Laptop distribution

Centre For Career Guidance & Development (CCG&D)

Centre for Career Guidance and Development (CCG&D) of Integral University is a central facility of the University, managed by highly qualified and experienced professionals from industry. It is actively assisting the students in developing their personality, enhancing communication skills and general awareness through workshops, seminars, Industrial Training and Career Counselling. This ultimately helps them in their final placement. High emphasis is paid on building industry linkages and creating placement opportunities. The cell's working is automated and the records of the students' academic status, trainings, seminars, projects and placements etc. are available online.

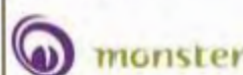
The CCG&D

- Acts as a bridge between the corporate world and the University by providing a range of services to enhance students' job search and career management skills. It also provides career counseling to students.
- Continuously liaisons and networks with organizations and recruiters (Indian and Overseas) to generate ample opportunities for the placement of students.
- Provides exposure to the students for training/internship in public sector or private organizations, both at national & International level.
- Improves active participation of the students and the faculty members in placement activities through formation of Student Placement Committee (SPCs), faculty committees and online discussion-groups.

OUR RECRUITERS



Placement Facilitators



- Augments corporate collaborations by signing MOUs for Training and Placement activities.
- Utilizes the latest state-of-the-art technology (web site, emails, bulk SMS, face book etc) for better efficiency.
- Utilizes independent and interactive web portals which link the various job sites and corporate world facilitating information-sharing with both the students and the Recruiters.
- Encourages entrepreneurship among the students.
- Arranges interactions of students with Alumni members for sharing corporate experiences.

Special Features

- An in-house Aptitude Training Cell (ATC) has been established with sufficiently qualified trainers.
- Agreement has been signed with professional trainers for a value-added programmes on employability and skill enhancement of students within the campus premises.
- Full-time Corporate Relation Cell (CRC) has been established for building long term relations with corporate world.
- Live industry projects under the University Industry Interface initiative have been taken up where the students participate and improve their practical skills.
- SSB coaching by a dedicated defence trainer has been started for students interested in joining the Armed Forces and the Indian Coast Guard.

Industrial Training/ Internship

As per the curriculum of the University, the students are required to undergo Industrial Professional / Project Training. The Centre for Career Guidance & Development assists them in getting and organizing the training in organizations of repute like – ISRO, BHEL, HAL, SAIL (Bokaro, Rourkela, Durgapur, Salem, Bhilai, Asansol, Ranchi), NTPC NPCIL, SEL, Ordnance Factory, BARC, PCL, CDRI, CMAP, NBRI, IITR, Biotech Park Ludhiana, Indian Railways, Airport Authority of India, UPDPL Ludhiana Godrej, L&T, TELCO, TATA MOTORS, TCS, TISCO, Siemens, Cognizant, Whirlpool, Reliance Communications,

Pantaloons, Voltas, AVIVA LIC, TATA – AIG, Bajaj Allianz, Reliance Money, KARVY etc.

Seminars, Mock Interviews and Pre-placement Training

The CCG&D conducts classroom interactions, Group Discussions, Quizzes, IQ Tests and Mock Interviews under the Personality Development Programme. Tie-up has been made with reputed assessment agencies to provide sufficient rehearsal aptitude tests under live company conditions in order to enrich the final and pre-final year students. Guest lectures by eminent career consultants, academicians and motivators are

arranged from time to time. Some of the speakers from this platform include Padam Shri Dr. Pritam Singh, former Director MDI Gurgaon, Commander R.P. Singh, renowned career consultant Dr. Amrita Das, famous aptitude-training expert Arun Sharma, Satyam Sahai, Charu Srivastava, Meenalshi Sharma & CS Verma and others. The cell regularly organizes workshops through Entrepreneurship Development Institute of India, Ahmedabad (Northern Regional Office, Lucknow), aimed at guiding the students on becoming entrepreneurs. The students are encouraged to participate in creative and design competitions in order to sharpen their technical skills. Students and experts are also networked

together in an online group in order to provide a 24-hour helpline.

Industrial Tours

Organizing the Educational and Industrial Tours is also the responsibility of CCG&D. Our students have visited a number of Organizations such as L&T Switch Gears Systems Lucknow, HAL Korwa, Pumping Stations of U.P. Jal Nigam Limited, NTPC, Remote Sensing Application Centre, Bokaro Steel Plant, UPDPL Ludhiana Panki Thermal Power Station, NTPC Unchahar and various industrial organizations located at Baddi in Himachal Pradesh.

PLACEMENTS

Integralites are well placed in top Indian & foreign companies. They are globally serving in reputed MNCs & fortune 500 companies. CCG&D organizes Campus drives, Pool campus drives and arranges off Campus Interviews. Some of the employers who recruited our students during the last five years are as follows.

- Aamby Vally City
- Accenture
- Aptara
- Aviva Life Insurance Co. Ltd.
- Axis Bank
- B. L. Kashyap & Sons Ltd.
- Bajaj Allianz Life Insurance Co. Ltd.
- Be Billimoria Construction Company
- Bhandi Axa Life Insurance Co. Ltd.
- Birlasoft
- Bosch Ltd.
- Capgemini India Pvt. Ltd.
- Cipla Ltd.
- Cmc Ltd.
- Cognizant
- Convergys
- Csc
- Card Life
- Cummins
- Edeco
- Era Group
- Gatti
- Glaxo Smith Kline
- Group Coesa, Argentina
- Life Cell International

- HCL, Bpo
- HCL Cornnet
- HCL Info Systems Ltd.
- HCL Technologies Ltd.
- HDFC Limited
- HDFC Bank
- HDFC Standard Life Insurance Co. Ltd.
- Helix Technologies Sol. Pvt. Ltd.
- Honda Steel Power Products Ltd.
- Hindustan Unilever Ltd.
- Hindustan Construction Co. Ltd.
- Huawei Technologies
- Hyderabad Industries Ltd.
- IBM India Ltd.
- ICICI Prudential Life Insurance Ltd.
- i-Flex

- i-Gate
- India Mart
- Indian Army
- Indian Air Force
- Indian Navy
- Infosys Technologies
- Ipsa Laboratories Ltd.
- Jbm Group
- L&T Infotech
- Larson & Toubro Ltd (acc Division)
- Lohia Starlingers Ltd.
- Mahindra Satyam
- Nagarjuna Construction Company Ltd.
- Nestle India Ltd.
- Novartis Healthcare Pvt. Ltd.

- Oman Technical Contracting Lic Sharjah
- Onyx Ltd.
- Oracle Financial Services Software Ltd.
- Organics India Ltd.
- Oriental Structural Engineers
- Patil Group Of Companies
- Patni Computers
- Pfizer Limited
- Quartz Technologies Ltd.
- Rave Technologies Ltd.
- Reliance Capital
- Reliance Industries
- Reliance Money
- Renault Nissan
- Rockwell Automation

- Sanmar Group
- Sahara
- Samsung India
- Sapient Ltd.
- Sasken
- Siemens Ltd.
- Soma Enterprises Ltd.
- Sony India
- St. Xavier's Convent School
- Sterling & Wilson
- Sunil Hi Tech
- Super House Leathers Ltd.
- Sven Genetech Ltd.
- Syntel
- Tata Aig Life Insurance Ltd.
- Tata Consultancy Services
- Technosys Services Pvt. Ltd.

- Torrent Power
- Unitech-Idc Group Abu Dhabi
- Walmart
- Wipro Bpo
- Wipro Infotech
- Wipro Technologies
- Wms Global Services Pvt. Ltd.
- Zyklus Cadilla Healthcare Ltd.
- Data borough
- Oracle
- G. V. K. Power & Infrastructure Ltd.
- United Spirit
- Co. Cubes
- Gati Ltd.
- Shobha Developers Ltd.
- J K Cement
- DCM Shriram Consolidated Ltd.
- Sona Koyo Steering Systems Ltd.
- Vodafone
- Vijay Electricals Ltd.
- Spreadtrum
- Triveni Turbine Ltd.
- MRFLimited
- Kandhal Group
- Nucleus Software





Boys Hostel

EDUSAT

EDUSAT is the first Indian satellite built exclusively for serving the educational sector. It is mainly intended to meet the demand for an interactive satellite-based distance education system for the country. It strongly reflects India's commitment to using the latest technology for national development. It has been introduced in the University to create a virtual classroom with the basic objective of linking various institutes together for higher education.

Campus Wide Networking

All the academic departments, hostels, library and other central facilities are interconnected through access points to campus wide wireless network. The power of Internet and its capabilities to support the academic research and studies as well as sharing knowledge is well known. For the same purpose, the University provides internet access through a 1.8 Gbps shared internet connection. The campus network provides services and facilities such as electronic mail, internet and teaching software, office automation software, software utilities, online attendance, video conferencing and printing facilities.

Hostel

Hostels are the centres which provide a home away from home to students and foster friendship and brotherhood among them.

The University offers separate hostels for boys and girls. The hostels have single, double and triple occupancy rooms. Each floor of the hostels is furnished with a lounge area, a pantry and lavatory/shower facilities. Other facilities available in each hostel include common rooms, a reading room, a T.V. room and laundry. Hostels have internet facility in each room. Each hostel has its own Warden, Assistant Warden and faculty care-takers, looking after the welfare of its residents.

Students are eligible to apply for hostel admission only upon the confirmation of their admission to a particular course in the University. Allotment of rooms in the hostel is strictly on the 'first come, first serve' basis. Therefore, providing hostel accommodation to all the candidates is not an obligation.

Annual charges for food and lodging are required to be paid in advance at the time of hostel allotment. It will be incumbent on the students admitted in the hostel to join the Mess.

Note: Students (Boys/Girls) admitted in the first year shall be provided with triple and more occupancy rooms. Double and single occupancy rooms, depending upon their availability, are offered to senior students subsequently.

Laundry : laundry Facility is available in all the campus hostels

Salient features of the hostels

1. Round the dock electricity is provided in the hostel.
2. Fully equipped gymnasium.
3. Indoor sports facility in the respective common rooms and outdoor sports facility on the campus play-field.



Hostel Room



Canteen



Sports-ground



Main Entrance



Pharmacy Block

4. Hostels are provided with sprawling lush green lawns and beautiful gardens.
5. Shaded parking facility is available with full security.
6. Mobile tea-shop, with snacks and soft drinks, is available even at night hours for female students and hostel canteens are kept open until late at night.
7. The security deployed at the gate of the hostels keeps a close watch on each person's movements.
8. Round the dock first-aid facility is also available in the hostels.
9. An ambulance is available round the dock to take students to the Integral Institute of Medical Sciences and Research in case of medical emergency.
10. To deal with any untoward incidents such as fire, fire extinguishers and extra water supply through pipe lines are available in all the hostels.

11. The University pays special attention to keeping the hostels environmentally hygienic and pollution free.
12. Students are properly looked after and taken care of by each and every warden in the respective hostel. Hostel wardens take regular rounds of the hostel rooms and sort out the day-to-day problems of the students efficiently.
13. To provide a ragging-free environment in the hostels, wardens are very vigilant so that the students are aware of the consequences thereby and refrain from any kind of indiscipline.
14. The chewing of paan masala and smoking on the campus premises are strictly prohibited. Those violating the rule are penalized with fines.

Medical Facilities

University has a full-fledged and well-equipped medical hospital with three hundred and fifty beds. The hospital now has eight OPDs and eighteen wards, a well-equipped modern Pathology Lab and Radio Diagnosis section.

Qualified and experienced Doctors and Medical Attendants are always available to look after students and employees of the University. A fully equipped ambulance is also available round the dock at the University campus. All emergencies are immediately attended to.

Sports and Recreational Activities

The University has a full-fledged Sports Department which organizes sports meets and sends teams to various inter-university competitions.

Public Utilities

The campus also has a Bank, Post Office and Cooperative offering various services to the students. Multiple canteens are provided to cater to the needs of various faculties.

COURSES AT A GLANCE

PROGRAMME	ELIGIBILITY	DURATION	TEST / NON TEST COURSE
FACULTY OF ENGINEERING			
B.Tech.(Computer Science & Engg.) B.Tech.(Electronics & Comm. Engg.) B.Tech.(Electrical & Electronics Engg.) B.Tech. (Electrical Engg.) B.Tech. (Mechanical Engg.) B.Tech. (Civil Engg.)	10+2 with Physics, Maths & One Subject out of Chemistry/Biotechnology/Computer Science, with a minimum of 45% marks in the aggregate from a recognized Board/University.	4 yrs	Test Course Test Course Test Course Test Course Test Course Test Course
B.Tech. Biotechnology B.Tech. Food Technology	10+2 with Physics, Chemistry & One Subjects out of Mathematics/Biology/ Biotechnology with a minimum of 45% marks in the aggregate from a recognized Board/University.	4 yrs	Test Course
B.Tech.(Lateral Entry) - For Diploma Holders	3 Years Diploma in any Branch of Engg. with a minimum of 50% marks in aggregate from a recognized Board/University.	3 yrs	Test Course
B.Tech.(Lateral Entry) - For B.Sc. Graduates with Science	B.Sc. Degree with a minimum of 50% marks in the aggregate from a recognized university and has passed XII class with Mathematic as a subject	3 yrs	Test Course
B.Tech.(Civil Engg.) Lateral Entry-Evening	3 Years Diploma in any Branch of Engg. with a minimum of 50% marks in the aggregate from a recognized Board/University.	3 yrs	Non-Test Course
B.Tech (Electrical Engg.) Lateral Entry-Evening	3 Year Diploma in any Branch of Engg. with a minimum of 50% marks in the aggregate from a recognized Board/University	3 yrs	Non-Test Course
M.Tech (Electronics Circuit & Systems) Full Time/ Evening	The candidates must have passed B.Tech. / B.E. examination in Electronics Engg. / Electronics & Communication Engg. or M.Sc. in Electronics or equivalent degree with a minimum of 55% marks in the aggregate from a recognized University.	2/3 yrs	Test Course
M.Tech (Instrumentation & Control) Evening	The candidates must have passed B.Tech. / B.E. in Electrical Engg. / Electrical & Electronics Engg. / Electronics & Instrumentation Engg. or equivalent degree with a minimum of 55% marks in the aggregate from a recognized University.	3 yrs	Test Course
M.Tech (Power System & Drives) Evening	The candidates must have passed B.Tech. / B.E. examination in Electrical & Electronics Engg./ Electrical Engg. or equivalent degree with a minimum of 55% marks in the aggregate from a recognized University.	3 yrs	Test Course
M.Tech. (Production & Industrial Engg.) Full Time/Evening	The candidates must have passed B.Tech. / B.E. examination in Mechanical Engg. / Production Engg. or equivalent degree with a minimum of 55% from a recognized University.	2/3 yrs	Test Course

COURSES AT A GLANCE

PROGRAMME	ELIGIBILITY	DURATION	TEST / NON TEST COURSE
M.Tech. (Machine Design) Evening	The candidates must have passed B.Tech. / B.E. examination in Mechanical Engg. / Production Engg. or equivalent degree with a minimum of 55% from a recognized University.	3 yrs	Test Course
M.Tech.(Biotechnology) Full Time/Evening	The candidates must have passed B.Tech. / B.E. examination in Bio-technology / Biochemical Engg. / M.Sc. in Life Science or equivalent degree with a minimum of 55% marks in the aggregate from a recognized University.	2/3 yrs	Test Course
M.Tech (Bioinformatics) Full Time	The candidates must have passed B.Tech. / B.E. examination in Bio-technology / Biochemical Engg. / M.Sc. in Life Science or equivalent degree with a minimum of 55% marks in the aggregate from a recognized University.	2 yrs	Test Course
M.Tech.(Structural Engg.) Full Time/ Evening	The candidates must have passed B.Tech./B.E. examination in Civil Engg. or equivalent degree with a minimum of 55% marks in the aggregate from a recognized University.	2/3 yrs	Test Course
M.Tech.(Environmental Engg.) Full Time/Evening	A candidate must have passed B.Tech./B.E examination in Civil Engg./Biotech. Engg./Environmental Engg./Petroleum Engg. or equivalent degree with a minimum of 55% marks in the aggregate from a recognized University.	2/3 yrs	Test Course
M.Tech.(Computer Science & Engg.) Evening	The candidates must have passed B.Tech. / B.E. examination in Comp. Sci. & Engg./ Electronics Engg./Information Technology/M.C.A. or equivalent degree with a minimum of 55% marks in the aggregate from a recognized University.	3 yrs	Test Course

FACULTY OF AGRICULTURE SCIENCE & TECHNOLOGY

B.Tech.(Agricultural Engineering)	10+2 or equivalent with Physics, Chemistry & Mathematics (PCM) / Physics, Chemistry, Mathematics & Biology (PCMB) / Agriculture with a minimum of 50% marks in the aggregate from a recognized Board/University.	4 yrs	Test Course
B.Sc.(Hons) Agriculture	10+2 or equivalent with Physics, Chemistry & Mathematics (PCM) /Physics, Chemistry & Biology (PCB) / Physics, Chemistry, Mathematics & Biology (PCMB) / Agriculture with a minimum of 50% marks in the recognized Board/University	4 yrs	Test Course
B.Sc.(Hons) Horticulture	10+2 or equivalent with physics, Chemistry & Mathematics (PCM) /Physics, Chemistry & Biology (PCB) / Physics, Chemistry, Mathematics & Biology (PCMB) / Agriculture with a minimum of 50% marks in the aggregate from a recognized board/University.	4yrs	Test Course
B.Sc.(Hons) Forestry	10+2 or equivalent with physics, Chemistry & Mathematics (PCM) /Physics, Chemistry & Biology (PCB) / Physics, Chemistry, Mathematics & Biology (PCMB) / Agriculture with a minimum of 50% marks in the aggregate from a recognized board/University.	4 yrs	Test Course

COURSES AT A GLANCE

PROGRAMME	ELIGIBILITY	DURATION	TEST / NON TEST COURSE
B.Sc.(Hons) Home Science	10+2 or equivalent with Physics, Chemistry & One Subject out of Mathematics/Biology/ Agriculture /Home Sc. with a min. of 50% marks in the aggregate from a recognized Board/University	4 yrs	Non-Test Course
Master in Agri-Business Management (M.A.B.M.)	B. Tech with Agricultural Engg./Biotechnology/B.Sc.(Hons.)- Forestry/Agriculture/ Horticulture/ Food Tech./Dairy Tech./Vet. Science & Animal Husbandry/Home Science with minimum of 50% marks in the aggregate from a recognized University	2yrs	Test Course
FACULTY OF SCIENCE			
B.Sc. (Hons.) Biotechnology	10+2 or equivalent with Physics, Chemistry & Biology/ Biotechnology with a minimum of 50% marks in the aggregate from a recognized Board/University.	3 yrs	Non-Test Course
B.Sc. (Hons.) Industrial Chemistry	10+2 in science with a minimum of 50% marks in the aggregate from a recognized Board/University.	3 yrs	Non-Test Course
M.Sc.(Biotechnology)	B.Sc.with Biotechnology/ Biological Sci./ Agriculture/ B.V.Sc./ B.Sc. Hons.(Biotechnology) with a minimum of 50% marks in the aggregate from a recognized University.	2 yrs	Test Course
M.Sc.(Microbiology)	B.Sc.with Biotechnology/Microbiology/Biological Sci./Agriculture/ B.V.Sc./B.Sc. Hons. (Biotech.) with a min. of 50% marks in the aggregate from a recognized University.	2 yrs	Test Course
M.Sc.(Biochemistry)	B.Sc./ B.Sc.(Hons.) with Biochemistry/ Biotechnology/ Microbiology/ Life Sci./ Biological Sci./ Agriculture/B.V.Sc. with a min. of 50% marks in the aggregate from a recognized University.	2 yrs	Test Course
M.Sc.(Bioinformatics)	B.Sc. with Biological Science/ Physical Science/B.Tech./B.E./ B.Pharm./ B.V.Sc. with a minimum of 50% marks in the aggregate from a recognized University.	2 yrs	Test Course
M.Sc.(Industrial Chemistry)	B.Sc.with Chemistry/ B.Sc.(Hons.) Chemistry with a min. of 50% marks in the aggregate from a recognized University.	2 yrs	Test Course
M.Sc.(Physics) (Specialization 'Electronics')	B.Sc. with Physics, Chemistry and Mathematics (Physics should be a compulsory subject upto 3rd year)with a minimum 50% marks in the aggregate from a recognized University	2 yrs	Test Course
M.Sc.(Mathematics)	B.Sc. with Mathematics (Mathematics must be a compulsory subject upto 3rd year) with a minimum of 50% marks in the aggregate from a recognized University	2 yrs	Test Course
Post Graduate Diploma in Industrial Safety Health & Environment (PGDISHE)	A Bachelor Degree of Engg. in any discipline /B.Sc. in Science with a minimum of 50% marks in the aggregate from a recognized University.	1 yr	Non-Test Course

COURSES AT A GLANCE

PROGRAMME	ELIGIBILITY	DURATION	TEST / NON TEST COURSE
FACULTY OF ARCHITECTURE			
B.Arch. (Bachelor of Architecture)	10+2 with 50% marks in aggregate & with Mathematics as a compulsory subjects from a recognized Board/University. Candidates holding 3 years Diploma(10+3) with 50% marks in the aggregate, are also eligible.	4+1 yrs	Test Course
M.Arch.(Full Time/ Part time)	B.Arch. or equivalent with a min. of 55% marks in the aggregate from a recognized University.	2/3 yrs	Non-Test Course
FACULTY OF PHARMACY			
D.Pharm.	10+2 with Physics, Chemistry and (Maths/ Computer Science/ Biology/ Biotechnology) with a minimum of 50% marks in the aggregate from a recognized Board/University.	2 yrs	Non-Test Course
B.Pharm.	10+2 with Physics, Chemistry and (Maths/ Computer Science/ Biology/ Biotechnology) with a minimum of 45% marks in the aggregate from a recognized Board/University.	4 yrs	Test Course
Pharm. D.	10+2 with Physics, Chemistry and Maths/ Biology with a minimum of 50% marks in the aggregate from a recognized Board/University.	5 yrs	Test Course
M.Pharm.	B.Pharm. with a minimum of 50% marks in the aggregate. weightage will be given to GPAT qualified candidates.	2 yrs	Test Course
B.Pharm.(Lateral Entry)	D.Pharm. with a minimum of 50% marks in the aggregate.	3 yrs	Test Course
FACULTY OF COMPUTER APPLICATION			
B.C.A.	10+2 in any discipline with a min. of 50% marks in the aggregate from a recognized Board/university.	3 yrs	Non-Test Course
M.C.A.	A Bachelor's Degree of Min. 3 yrs Duration with mathematics at 10+2 level or at graduate level with a minimum of 50% marks in the aggregate from a recognized University.	3 yrs	Test Course
M.C.A. (Lateral Entry)	A Bachelor's Degree of Min. 3 yrs. Duration in B.C.A., B.Sc.-(I.T./Computer Science) with mathematics as a course at 10+2 level or at graduate level with a minimum of 60% marks in the aggregate from a recognized University.	2 yrs	Test Course
FACULTY OF MANAGEMENT AND RESEARCH			
B.B.A	10+2 in any discipline with a min. of 50% marks in the aggregate from a recognized Board/University.	3 yrs	Non-Test Course
M.B.A.	(10+2+3) in any discipline with a min. of 50% marks in the aggregate from a recognized University.	2 yrs	Test Course

COURSES AT A GLANCE

PROGRAMME	ELIGIBILITY	DURATION	TEST / NON TEST COURSE
M.B.A. (Agri-Business)	B. Tech with Agricultural Engg./Biotechnology/B.Sc.-(Forestry/Agriculture/Horticulture/Food Tech. /Dairy Tech./Vet. Science & Animal Husbandry/Home Science with a minimum of 50% marks in the aggregate from a recognized University	2 yrs	Test Course
B.Com. (Hons.)	(10+2) in Commerce or Science (with Maths) with a minimum of 50% marks in the aggregate from a recognized Board/University.	3 yrs	Non-Test Course
FACULTY OF HEALTH AND MEDICAL SCIENCES			
M.B.B.S.	A candidate must have passed (10+2) in the subjects of Physics, Chemistry, Biology and English Individually and must have obtained a min. of 50% marks taken together in Physics, Chemistry & Biology at the qualifying examination.	4½ yrs	Through IUPMT-2015
B.PTh.	10+2 with Physics, Chemistry & Biology with a minimum of 50% marks in the aggregate from a recognized Board/University.	4 yrs	Non-Test Course
B.PTh.(Lateral Entry)	D.PTh. with a minimum of 60% marks in the aggregate, recognized from State Medical Faculty.	3 yrs	Non-Test Course
M.PTh. (Musculoskelatan, Neurology, Candiopulmonar & Sports Medicine)	B.P.T./ B.PTh. with a minimum of 55% marks in the aggregate from recognized University.	2 yrs	Non-Test Course
M.Sc. (Medical Anatomy)	M.B.B.S./B.D.S./B.H.M.S./B.A.M.S./B.U.M.S./B.PTh./B.Sc. Nursing or B.Sc. with Zoology and Chemistry as the major subjects or B.Sc. in Life Sciences or B.Sc. with Anthropology as the major subject or a degree equivalent to the above from any recognized University with a minimum of 50% marks in the aggregate.	2/3 yrs	Non-Test Course
M.Sc. (Medical Physiology)	M.B.B.S./B.D.S./B.H.M.S./B.A.M.S./B.U.M.S./B.PTh./B.Sc. Nursing or B.Sc. with Zoology and Chemistry as the major subjects or B.Sc. in life Sciences or a degree equivalent to the above from any recognized University with a minimum of 50% marks in the aggregate.	2/3 yrs	Non-Test Course
M.Sc. (Medical Biochemistry)	M.B.B.S./B.D.S./B.H.M.S./B.A.M.S./B.U.M.S./B.PTh./B.Sc. Nursing or B.Sc. with Zoology and Chemistry as the major subjects or B.Sc. with Anthropology as the major subject or a degree equivalent to the above from any recognized University with a min. of 50% marks in the aggregate.	2/3 yrs	Non-Test Course
M.Sc. (Medical Microbiology)	M.B.B.S./B.D.S./B.H.M.S./B.A.M.S./B.U.M.S./B.PTh./B.Sc. Nursing or B.Sc. with Zoology and Botany as the major subjects or B.Sc in Life Sciences as the major subjects or a degree equivalent to the above from any recognized University with a min. of 50% marks in the aggregate	2/3yrs	Non-Test Course
FACULTY OF EDUCATION			
B.Ed.	A Graduate or Post Graduate degree in any stream with a min. of 50% marks in the aggregate from a recognized University.	2 yrs	Non-Test Course

COURSES AT A GLANCE

PROGRAMME	ELIGIBILITY	DURATION	TEST / NON TEST COURSE
M.Ed.	B.Ed. with a minimum of 55% marks in the aggregate from a recognized University.	2 yrs	Non-Test Course
FACULTY OF LIBRARY & INFORMATION SCIENCE			
M.L.I.Sc.	A candidate must have passed B.L.I.Sc./B.Lib.Sc. with a minimum of 50% marks from a recognized university.	1 yrs.	Non-Test Course
FACULTY OF HUMANITIES & SOCIAL SCIENCE			
M.A. (English)	B.A. in English as one of the subjects (upto 3rd year) with a minimum of 50% marks in the aggregate from a recognized University	2 yrs.	Non-Test Course
Master of Social Work (MSW)	Graduate in any discipline with a min. of 50% marks in the aggregate from a recognized university.	2 yrs.	Non-Test Course
Certificate of proficiency in Arabic	Secondary school certificate from ICSE/CBSE/Board of high-school & Intermediate or an equivalent examination with not less than 45% marks in the aggregate.	1 yrs.	Non-Test Course
Certificate of proficiency in French	Secondary school certificate from ICSE/CBSE/Board of high-school & Intermediate or an equivalent examination with not less than 45% marks in the aggregate.	1 yrs.	Non-Test Course
Certificate of proficiency in German	Secondary school certificate from ICSE/CBSE/Board of high-school & Intermediate or an equivalent examination with not less than 45% marks in the aggregate.	1 yrs.	Non-Test Course
Diploma in Arabic	Certificate of proficiency in Arabic language or an equivalent examination with not less than 45% marks in the aggregate.	1 yr.	Non-Test Course
Diploma in French	Certificate of proficiency in French language or an equivalent examination with not less than 45% marks in the aggregate.	1 yr.	Non-Test Course
Diploma in German	Certificate of proficiency in German language or an equivalent examination with not less than 45% marks in the aggregate.	1 yr.	Non-Test Course
UNIVERSITY POLYTECHNIC			
Diploma in Chemical Engg.		3 Yrs.	Test Course
Diploma in Civil Engg.		3 Yrs.	Test Course
Diploma in Electrical Engg.		3 Yrs.	Test Course
Diploma in Electronics Engg.		3 Yrs.	Test Course
Diploma in Mechanical Engg.		3 Yrs.	Test Course
Diploma in Mechanical Engg. (Automobile)	A candidate must have passed 10th standard or equivalent examination with Mathematics and	3 Yrs.	Test Course
Diploma in Civil (Construction Management & Safety) Engineering	Science from a recognized Board/University.	3 yrs.	Test Course
Diploma in Architecture Engg.		3 yrs.	Test Course
Diploma in Civil Engg. (Evening)		3 yrs.	Non-Test Course
Diploma in Electrical Engg. (Evening)		3 yrs.	Non-Test Course
Diploma in Mechanical (Production) Engineering (Evening)		3 yrs.	Non-Test Course

Test Course = In these courses candidates are required to appear in written entrance test. The selection shall be made according to marks obtained in written test.

Non-Test Course = In these courses candidates are not required to appear in written entrance test. The selection shall be made strictly on merit prepared on the basis of marks obtained by the candidate in the qualifying examination and interview where it is prescribed, conducted by the concerning department.

Important Note :

Candidates who have appeared in the Intermediate Examination of the year 2015 and have also applied for admission in any Non-Test Undergraduate Course of this University should submit the Marks Sheet of the qualifying examination latest by 6th June, 2015.

FEE STRUCTURE AT A GLANCE

S.N.	Programme	I st Installment of the year (To be Deposited at the time of Admission)	II nd Installment of the year (To be Deposited before 31 st December 2015)
1.	B.Tech. - Computer Sci. & Engg.	₹ 70000/-	₹ 50000/-
2.	B.Tech. - Electronics & Comm. Engg.	₹ 70000/-	₹ 50000/-
3.	B.Tech. - Electrical & Electronics Engg.	₹ 70000/-	₹ 50000/-
4.	B.Tech. - Electrical Engg.	₹ 70000/-	₹ 50000/-
5.	B.Tech. - Mechanical Engg.	₹ 70000/-	₹ 50000/-
6.	B.Tech. - Civil Engg.	₹ 70000/-	₹ 50000/-
7.	B.Tech. - Biotechnology	₹ 70000/-	₹ 50000/-
8.	B.Tech. - Food Technology	₹ 70000/-	₹ 50000/-
9.	B.Tech. - Agricultural Engg.	₹ 70000/-	₹ 50000/-
10.	B.Tech. - Civil Engg. (Lateral Entry) - Evening Classes	₹ 70000/-	₹ 50000/-
11.	B.Tech. - Electrical Engg. (Lateral Entry) - Evening Classes	₹ 70000/-	₹ 50000/-
12.	B.Tech. - (Lateral Entry) - For Diploma Holder	₹ 70000/-	₹ 50000/-
13.	B.Tech. - (Lateral Entry) - For B.Sc. Graduation with Science	₹ 70000/-	₹ 50000/-
14.	M.Tech. - Power Systems & Drives- Evening	₹ 30000/-	₹ 20000/-
15.	M.Tech. - Electronics Circuit & Systems (Full Time)	₹ 50000/-	₹ 30000/-
16.	M.Tech. - Electronics Circuit & Systems (Part Time) - Evening Classes	₹ 30000/-	₹ 20000/-
17.	M.Tech. - Instrumentation & Control (Part Time) - Evening Classes	₹ 30000/-	₹ 20000/-
18.	M.Tech. - Production & Industrial Engg. (Full Time)	₹ 50000/-	₹ 30000/-
19.	M.Tech. - Production & Industrial Engg. (Part Time) - Evening Classes	₹ 30000/-	₹ 20000/-
20.	M.Tech. - Machine Design (Part Time) - Evening Classes	₹ 30000/-	₹ 20000/-
21.	M.Tech. - Biotechnology (Full Time)	₹ 50000/-	₹ 30000/-
22.	M.Tech. - Biotechnology (Part Time) - Evening Classes	₹ 30000/-	₹ 20000/-
23.	M.Tech. - Bioinformatics (Full Time)	₹ 50000/-	₹ 30000/-
24.	M.Tech. - Structural Engg. (Full Time)	₹ 50000/-	₹ 30000/-
25.	M.Tech. - Structural Engg. (Part Time) - Evening Classes	₹ 30000/-	₹ 20000/-
26.	M.Tech. - Environmental Engg. (Full Time)	₹ 50000/-	₹ 30000/-
27.	M.Tech. - Environmental Engg. (Part Time) - Evening Classes	₹ 30000/-	₹ 20000/-
28.	M.Tech. - Comp.Sci.&Engg. (Part Time) - Evening Classes	₹ 30000/-	₹ 20000/-
29.	B.Sc. (Hons.)- Agriculture	₹ 25000/-	₹ 15000/-
30.	B.Sc. (Hons.)- Horticulture	₹ 25000/-	₹ 15000/-
31.	B.Sc. (Hons.)- Forestry	₹ 25000/-	₹ 15000/-
32.	B.Sc. (Hons.)- Home Science	₹ 25000/-	₹ 15000/-
33.	B.Sc. (Hons) Biotechnology	₹ 30000/-	₹ 20000/-
34.	B.Sc. (Hons) Industrial Chemistry	₹ 20000/-	₹ 10000/-
35.	M.Sc. - Physics (Specialization `Electronics`)	₹ 25000/-	₹ 15000/-
36.	M.Sc. - Mathematics	₹ 25000/-	₹ 15000/-
37.	M.Sc. - Biotechnology	₹ 30000/-	₹ 20000/-
38.	M.Sc. - Biochemistry	₹ 25000/-	₹ 15000/-
39.	M.Sc. - Bioinformatics	₹ 25000/-	₹ 15000/-
40.	M.Sc. - Microbiology	₹ 25000/-	₹ 15000/-
41.	M.Sc. - Industrial Chemistry	₹ 25000/-	₹ 15000/-
42.	M.A.B.M.- (Masters in Agri-Business Management)	₹ 30000/-	₹ 20000/-
43.	Post Graduate Diploma in Industrial Safety Health & Environment (PGDISHE)	₹ 20000/-	₹ 15000/-
44.	B.Arch.	₹ 60000/-	₹ 40000/-
45.	M.Arch. (Full Time)	₹ 50000/-	₹ 30000/-
46.	M.Arch. (Part Time)	₹ 45000/-	₹ 25000/-
47.	D.Pharm.	₹ 30000/-	₹ 20000/-
48.	B.Pharm.	₹ 60000/-	₹ 40000/-
49.	Pharm .D.	₹ 80000/-	₹ 60000/-

FEE STRUCTURE AT A GLANCE

S.N.	Programme	I st Installment of the year (To be Deposited at the time of Admission)	II nd Installment of the year (To be Deposited before 31 st December 2015)
50.	M.Pharm.	₹ 60000/-	₹ 40000/-
51.	B.Pharm. (Lateral Entry For Diploma Holder)	₹ 60000/-	₹ 40000/-
52.	B.C.A.	₹ 30000/-	₹ 20000/-
53.	M.C.A.	₹ 45000/-	₹ 25000/-
54.	M.C.A. (Lateral Entry)	₹ 60000/-	₹ 40000/-
55.	B.B.A.	₹ 35000/-	₹ 25000/-
56.	M.B.A.	₹ 60000/-	₹ 40000/-
57.	M.B.A. (Agri Business)	₹ 60000/-	₹ 40000/-
58.	B.Com. (Hons.)	₹ 20000/-	₹ 10000/-
59.	M.B.B.S.	₹ 900000/-	per annum
60.	B.P.Th.	₹ 35000/-	₹ 25000/-
61.	B.P.Th. (Lateral Entry)	₹ 35000/-	₹ 25000/-
62.	M.P.Th. (Musculoskeletal, Neurology, Cardiopulmonary & Sports Medicine)	₹ 50000/-	₹ 30000/-
63.	M.Sc. (Medical Anatomy)	₹ 30000/-	₹ 20000/-
64.	M.Sc. (Medical Physiology)	₹ 30000/-	₹ 20000/-
65.	M.Sc. (Medical Biochemistry)	₹ 30000/-	₹ 20000/-
66.	M.Sc. (Medical Microbiology)	₹ 30000/-	₹ 20000/-
67.	B.Ed.	₹ 45000/-	₹ 30000/-
68.	M.Ed.	₹ 35000/-	₹ 25000/-
69.	M.L.I.Sc.	₹ 20000/-	₹ 10000/-
70.	M.A. in English	₹ 20000/-	₹ 10000/-
71.	Master of Social Work (MSW)	₹ 25000/-	₹ 15000/-
72.	Certificate of proficiency in Arabic	₹ 6000/-	
73.	Certificate of proficiency in French	₹ 6000/-	
74.	Certificate of proficiency in German	₹ 6000/-	
75.	Diploma in Arabic	₹ 10000/-	
76.	Diploma in French	₹ 10000/-	
77.	Diploma in German	₹ 10000/-	
78.	Diploma in Civil Engg.	₹ 25000/-	₹ 15000/-
79.	Diploma in Mechanical Engg.	₹ 25000/-	₹ 15000/-
80.	Diploma in Mechanical Engg. (Automobile)	₹ 25000/-	₹ 15000/-
81.	Diploma in Electrical Engg.	₹ 25000/-	₹ 15000/-
82.	Diploma in Electronic Engg.	₹ 25000/-	₹ 15000/-
83.	Diploma in Chemical Engg.	₹ 25000/-	₹ 15000/-
84.	Diploma in Civil (Construction Management & Safety)	₹ 25000/-	₹ 15000/-
85.	Diploma in Architecture Engg.	₹ 25000/-	₹ 15000/-
86.	Diploma in Civil Engg. (Evening)	₹ 25000/-	₹ 15000/-
87.	Diploma in Mechanical Engg. (Production) Evening	₹ 25000/-	₹ 15000/-
88.	Diploma in Electrical Engg. (Evening)	₹ 25000/-	₹ 15000/-
1	Last date of submission of form is April 10th, 2015	Cheques will be accepted.	
2	Last Date of submission of form alongwith Late Fee i.e. ₹ 300/- is April 20th, 2015.	The caution money deposited by the students at the time of admission in the University shall be refunded only on completion of the course or withdrawal after clearing all the dues. The same shall be claimed within 12 months otherwise it will be forfeited. The caution money shall be transferred into the account of the students in the branch of Punjab National Bank situated in the campus. All students are advised to open their account in the same branch and provide the account number in the concerned section.	
3	Architecture students are also required to pay NATA Fee of ₹ 200/- and Educational Tour Fee of ₹ 1200/-	The students should ensure that his/her permanent/	
4	Students shall have to go for Summer Training / Project work arranged by the CCG & D or by themselves.	postal addresses for communication are updated in the University records.	
5	Please visit the Integral University website for NRI fee structure.	10 Application form and Prospectus :	
6	Bus Fee will be charged on the basis of location / distance.	<ul style="list-style-type: none"> • ₹ 1000/- for Test Courses • ₹ 700/- for Non-Test Courses 	
7	The fee shall be paid only through DD drawn in favour of "Treasurer, Integral University", Lucknow. No Cash /	(₹ 100/- Extra if required by post)	
		Application form can also be downloaded from university website www.integraluniversity.ac.in and submitted along with draft of requisite fee.	
		11 Hostel & Mess Fee (If the facility is availed by student)	
		Hostel & Mess Fee per year :	
		Single Occupancy Room ₹ 60,000/- Double Occupancy Room ₹ 55,000/- Triple / More Occupancy Room ₹ 50,000/- Mess Deposits (Refundable) ₹ 5,000/- Laundry Charges (Compulsory) ₹ 4,800/-	
		12 M.B.B.S. Fee Details	
		Tuition Fee ₹ 9,00,000/- per year Security Fee ₹ 1,00,000/- (one time refundable) Hostel Fee ₹ 1,00,000/- per year Enrollment Fee ₹ 35,000/- (one time)	



Important Information & Rules

- Any candidate who has been admitted to the University shall have to abide by the University rules and regulations, or any other amendments made therein from time to time. No litigation shall therefore be tenable.
- Every student must carry/bear his/her identity card while being in campus.
- Students should be regular and punctual in classes, extra-curricular/co-curricular activities from the start to the end of the semester.
- Ragging and eve-teasing is strictly prohibited.
- Students should follow a decent dress code when they come to the university.
- Students are expected to behave in a responsible manner and maintain the decorum.
- Ragging is totally prohibited on and off the campus, if any candidate is found indulging in any form of ragging, he/she is liable to be punished as per University rules.
- This University strictly follows the directions of the Hon'ble Supreme Court and regulations of the University Grants Commission for preventing and curbing the menace of ragging in Educational Institutions. These regulations, in full, are displayed on notice boards and are also posted on the website of this University. All the candidates, in their own interest, are advised to study and follow these regulations in both letter and spirit during their studies and stay in this University. Similarly a complaint committee of women against sexual harassment has also been formed to deal with any such untoward cases, as per the directions of the Hon'ble Supreme Court of India.
- Admission entitlement is not by virtue of a right, even if a candidate is otherwise eligible.
- 50% of total seats are reserved for Muslim minorities and 50% of the seats are open. Reservation for girls, physically handicapped and NRI are also available within these categories.
- Candidates shall have to submit a transfer/migration certificate, from the university or college where he/she was studying earlier, at the time of reporting for admission to a course in this University.
- At any stage, if it is found that a candidate has used some fraudulent means to seek admission, or has made incorrect statement (s), he/she shall not be granted admission or if already admitted, such admission shall be cancelled at any stage.
- Applications of the candidates whose qualifying examinations are recognized by the University shall only be considered for admission.
- During processing or verification of the documents, if any error or omission is found, the University shall have the right to cancel such admissions.
- Eligibility criteria shall not be relaxed.
- The candidate must himself/herself ensure his/her eligibility to appear in the entrance examination. If a candidate, who is ineligible to appear in the examination, does so, he/she will not have any claim whatsoever on admission.
- Candidates are required to produce the original documents such as marks sheet and certificates of the qualifying examination at the time of interview/reporting for admission. Candidates in respect of whom, the result of the qualifying examination has not been declared by the date of admission, due to any reason whatsoever, shall not be eligible for admission under any circumstances.
- The candidates selected for admission counselling to different courses shall be intimated by post. The applicant can also check the admission counselling dates from Integral University website. The University shall not be responsible for any delay or non delivery of letter.
- The chance of candidate not reporting for the admission on the due date and time, shall be forfeited and the offer of admission shall be made to the next candidate in order of merit. No correspondence in this regard shall be entertained.
- No intimation shall be sent to the students not selected and their application / fee / photocopy of certificates / documents shall not be returned.
- Canvassing in any form shall render an applicant disqualified.
- Application form shall be filled in applicant's own handwriting with utmost care to avoid rejection.
- No candidate shall be allowed to take admission simultaneously in two courses.
- Late applications / incomplete applications / applications without requisite fee / application not submitted on the prescribed form, shall not be entertained.
- No candidate shall be allowed to take admission in the same course / class (or its equivalent course) which he/she has already passed.
- The university has not appointed any consultant or outside agency for admission. Candidates should remain cautious and directly contact the university office for any query or assistance regarding admission.
- The candidates should not make any payment anywhere except at the university accounts office and obtain a proper receipt.
- A full-time student of this university will not be allowed to join any full time or part-time job anywhere. If found otherwise, his/her admission will stand cancelled.
- All disputes / legal matters shall be covered under Lucknow jurisdiction only.
- **The University has the following rights**
- Not to disclose the marks obtained by a candidate in any admission test/interview/apptitude test etc.
- Not to admit a candidate to a course of study, even if a notification inviting applications for admission to the same has been issued, if the number of applications received for admission is less than 40% of the sanctioned intake for a particular course.
- Not to admit any of the candidates on valid grounds without intimating reasons to candidate/parents.

Faculty of Engineering

UNDER GRADUATE COURSES

(A) Course of Study – Bachelor of Technology

B. Tech. programmes are available in the following branches :

Branch	Intake	Duration	Branch	Intake	Duration
Computer Science and Engg.	180*	4 yrs.	Mechanical Engg.	180*	4 yrs.
Electronics & Comm. Engg.	60*	4 yrs.	Electrical Engg.	60	4 yrs.
Biotechnology	60*	4 yrs.	Electrical & Electronics Engg.	60	4 yrs.
Food Technology	60	4 yrs.	Civil Engg.	180*	4 yrs.

* (A maximum of 30 seats shall be reserved within this intake for Dual Degree Programmes in B.Tech -M.Tech.).

Lateral Entry Classes shall be held in two shifts.

B. Tech. (Lateral Entry) in Civil Engg. :

Evening Classes for Three Years Diploma Holders with an intake of 60.

B. Tech. (Lateral Entry) in Electrical Engg. :

Evening Classes for Three Years Diploma Holders with an intake of 40.

(B) ELIGIBILITY

I. B.Tech.:

A candidate must have passed 10+2 with Physics, Maths and Chemistry /Biotech./ Computer Science with a minimum of 45% marks in aggregate from a recognized Board/University.

II. B.Tech. (Biotechnology / Food Technology)

A candidate must have passed 10+2 with Physics, Chemistry and Maths /Computer Science / Biology /Biotech. with a minimum of 45% marks in aggregate from a recognized Board/University.

III. B.Tech. (Lateral Entry) for Diploma Holders:

A candidate must have passed 3 years diploma in any branch of Engineering with a minimum of 50% marks in aggregate.

IV. B.Tech. (Lateral Entry) for B.Sc. Graduates:

A candidate must have passed B.Sc. with a minimum of 50% marks in aggregate from a recognized university and also have passed XII class with Mathematics as a subject.

(C) MODE OF ADMISSION

i. Through combined Entrance Test of IUET-2015.

ii. For details of the test refer to the section "Important Instructions & Syllabi: IUET – 2015.

iii. List of the candidates selected for counselling to B. Tech Programme on the basis of merit in the entrance test shall be displayed on the notice board/website of the university on 18th May 2015.

iv. An intimation letter shall also be sent to selected candidates for communicating the date of counselling on which they have to report for completing admission formalities.

v. Admission to B.Tech. programmes shall be carried out through the counselling and according to the merit of the Entrance Test.

vi. NRI/left over seats shall be filled on the basis of merit of qualifying examination.

(D) RESERVATION

50% of the total intake is reserved for the minority community.





POSTGRADUATE COURSES

(A) COURSE OF STUDY—Master of Technology

The field of specialization of various M.Tech. programmes offered are :

ELECTRONICS & COMM. ENGINEERING

Electronic Circuit & Systems

	Intake	Duration
Full Time	30	2 yrs.
Evening	20	3 yrs.

ELECTRICAL ENGINEERING

Instrumentation & Control

Evening	20	3 yrs.
---------	----	--------

MECHANICAL ENGINEERING

Production & Industrial Engg.

Full Time	30	2 yrs.
Evening	20	3 yrs.

Machine Design

Evening	20	3 yrs.
---------	----	--------

ELECTRICAL & ELECTRONICS ENGINEERING

Power System & Drives

Evening	20	3 yrs.
---------	----	--------

CIVIL ENGINEERING

Structural Engg.

Full Time	30	2 yrs.
Evening	20	3 yrs.

Environmental Engg.

Full Time	30	2 yrs.
Evening	20	3 yrs.

BIOENGINEERING

Biotechnology

Full Time	30	2 yrs.
Evening	20	3 yrs.

Bioinformatics

Full Time	30	2 yrs.
-----------	----	--------

COMPUTER SCIENCE & ENGG.

Computer Science & Engg.

Evening	40	3 yrs.
---------	----	--------

(B) ELIGIBILITY

- M.Tech. (Electronic Circuit & Systems):** The candidates must have passed B.Tech. / B.E. examination in Electronics Engg. / Electronics & Communication Engg. or M.Sc. in Electronics or equivalent degree with a minimum of 55% marks in aggregate from a recognized University.
- M.Tech. (Instrumentation & Control):** The candidates must have passed B.Tech. / B.E. in Electrical Engg. / Electrical & Electronics Engg. / Electronics & Instrumentation Engg. or equivalent degree with a minimum of 55% marks in aggregate from a recognized University.
- M.Tech. (Production & Industrial Engg.):** The candidates must have passed B.Tech. / B.E. examination in Mechanical Engg. / Production Engg. or equivalent degree with a minimum of 55% marks from a recognized University.
- M.Tech.-(Machine Design) :** The candidates must have passed B.Tech. / B.E. examination in Mechanical Engg. / Production Engg. or equivalent degree with a minimum of 55% marks from a recognized University.
- M.Tech. (Structural Engg.):** The candidates must have passed B.Tech./B.E. examination in Civil Engg. or equivalent degree with a minimum of 55% marks in aggregate from a recognized University.
- M.Tech. (Environmental Engg.):** A candidate must have passed B.Tech./B.E examination in Civil Engg./Biotech. Engg./ Environmental Engg./Petroleum Engg. or equivalent degree with a minimum of 55% marks in aggregate from a recognized University.
- M.Tech. (Biotechnology):** The candidates must have passed B.Tech. / B.E. examination in Bio-technology / Biochemical Engg. / M.Sc. in Life Science or equivalent degree with a minimum of 55% marks from a recognized University.
- M.Tech (Bioinformatics):** The candidates must have passed B.Tech. / B.E. examination in Bio-technology / Biochemical Engg. / B. Pharm. / M.Sc. in Life Science or equivalent degree with a minimum of 55% marks from a recognized University.
- M.Tech (Computer Science & Engg.):** The candidates must have passed B.Tech. / B.E. examination in Comp. Sci. & Engg./ Electronics Engg./Information Technology/M.C.A. or equivalent degree with a minimum of 55% marks in aggregate from a recognized University.
- M.Tech (Power System & Drives):** The candidates must have passed B.Tech. / B.E. examination in Electrical & Electronics Engg./Electrical Engg. or equivalent degree with a minimum of 55% marks in aggregate from a recognized University.



(C) REQUIREMENTS

- Candidates applying for admission to M.Tech. courses shall submit attested photocopies of marks sheet / grades sheet of qualifying examinations from first year to final year.
- Candidates appearing in final year B.Tech./B.E./M.C.A./M.Sc. Examination may also apply. However, they have to submit the self-attested copy of their final year mark sheet / grade sheet at the time of admission.

(D) ADMISSION

An objective type written test of one hour duration shall be conducted by the respective department followed by an interview. The candidates are advised to reach Integral University, Lucknow on the date and time given below. No separate intimation letter for test / interview shall be sent to candidates.

Course	Test Date	Time
M.TECH.	13th June 2015	9:30 am

(Electronics Circuit & Systems/Environmental Engg./Production & Industrial Engg./Machine Design /Structural Engg./Computer Sci. & Engg/Biotechnology/ Bioinformatics/Instrumentation & Control Engg./Power System & Drives

Interviews shall be conducted immediately after the evaluation of the written test. The list of candidates selected for admission shall be displayed on 19th June 2015 on the notice board / website of the University.

(E) RESERVATIONS

50% of the total intake is reserved for the minority community.

INTEGRATED DUAL DEGREE PROGRAMME

It will be a five-year programme. On the completion of the programme, B.Tech.-M. Tech. degree would be awarded to successful candidates. For deficient students having back papers, the department may review their progress after the completion of first seven semesters and may recommend them for a single B.Tech. degree.

The students will have the option regarding continuation in the Dual Degree Programme or to curtail it for a single B. Tech. degree only upto the third year. Thereafter, no changes shall be accepted.

DOCTOR OF PHILOSOPHY (PH.D.) PROGRAMME

A separate entrance test shall be conducted for admission to the Ph.D. programme in the month of Jan / Feb and July / August. An advertisement for this test shall be published in prominent News papers/University Website accordingly.



Faculty of Architecture

ARCHITECTURE

Study of Architecture, concerned with design and construction of buildings, offers a wide range of career opportunities in government and private sector. However, the most endearing option, preferred by architects, is self-employment, where in addition to equitable financial rewards, the profession ensures the satisfaction of the development of economic and rural uplift, recognized by economic planners and social scientists, it now provides unlimited employment opportunities in the new scheme of major thrust areas of all governmental policies.

Faculty of Architecture, Integral University runs 4+1-years undergraduate degree programmes in architecture leading to the award of Degree of Architecture. The B.Arch. course of the University are duly recognized by the Council of Architecture, India. In addition, the Faculty also has post graduate programmes, both full and part-time, and a research programme (Ph.D.) for candidates having academic and research interests.

UNDERGRADUATE COURSES

(A) COURSE OF STUDY

Course	Intake	Duration
B.Arch.	70	4+1 yrs.

(I) B. Arch. - Curriculum

The curriculum of B.Arch. undergraduate programme lays stress on creative development, visual communication and the technical inputs necessary for an architect. In consonance with the state-of-the-art infrastructure available in the University, the emphasis on knowledge of architectural software and the wide variety of electives offered, ensure for the students' diversification to other career options and better placements. The degree holders in architecture have 100% placement-salaried on self employment.

(B) ELIGIBILITY

- The candidate must have passed 10+2 exam. with at least 50% marks in aggregate with Mathematics as a compulsory subject from a recognized Board/ University.

OR

- 10+3 year Diploma (any stream) recognized by State Governments with 50% marks in the aggregate.

(C) MODE OF ADMISSION

- Through an Aptitude Test in Architecture to be held along with combined Entrance Test: IUET-2015.
- For details of the test, refer to section "Important Instructions & Syllabi: IUET-2015."
- The list of the candidates according to their order of merit in entrance examination and selected for counseling to B.Arch. Course shall be displayed on Notice Board/ Website of the University on 18th May 2015. However, the intimation letter shall be sent only to selected candidates for communicating the date of counselling on which they have to report for completing the admission formalities.
- NRI / left over seats shall be filled on the basis of combined merit of the qualifying examination and an Aptitude Test like National Aptitude Test in Architecture (NATA), AIEEE or UPSEE etc.

NOTES:

- NATA (National Aptitude Test in Architecture) is conducted by National Institute of Advanced Studies (NIAS) of the Council of Architecture (COA), which is offered between April to September every year at designated test centers in India. Details about NATA can be downloaded from COA's website www.coa.gov.in or www.nata.in. Integral University, Lucknow is one of the authorized Test Centre for NATA exam of the Council of Architecture (COA).



- (2) As per COA, only such candidates will be admitted to B.Arch. course, who have qualified an Aptitude Test in Architecture with minimum 40% marks.
- (3) Any new guidelines / directives, if issued by COA, shall be followed.
- (4) Direct admission (Lateral Entry) to second year (for diploma holders) shall not be made.

(D) RESERVATION

50% of the total intake is reserved for the candidate from the minority community.

(E) ADMISSION

The list of the candidates selected for admission to B.Arch course shall be displayed on the Notice Board / website of the University. However, the intimation letter shall only be sent to selected candidates communicating the date on which they have to report for completing the admission formalities.

POSTGRADUATE COURSES

(A) COURSE OF STUDY –	Intake
Master of Architecture (Full - Time)	20
Master of Architecture (Part - Time)	10

(B) ELIGIBILITY

- i. The candidates must have passed B.Arch Degree examination or equivalent with atleast 55% marks in aggregate from a recognized University.
- ii. Candidates appearing in their final year B.Arch. examination may also apply subject to the condition that they are able to submit the attested copy of the final year marks sheet latest by 13th June 2015.
- iii. Candidates seeking admission to the M.Arch. course, shall submit self-attested photocopies of their qualifying exam as stated above along with First to Final year marks sheet/grades sheet.

(C) ADMISSION

- i. The candidates shall have to appear for an interview for selection for admission on 13th June, 2015 at 10.30 am at Integral University, Kursi Road, Lucknow. No separate intimation letter for the interview shall be sent to the candidates.
- ii. The list of selected candidates shall be displayed on 19th June 2015 on the Notice Board / Website of the University.

In addition, the intimation letters, confirming their admission to the course, shall be sent to the selected candidates communicating the date on which they have to report at the University for completing the admission formalities.

(D) RESERVATIONS

50% of the total intake is reserved for candidates from the Minority community.
Suitable financial assistance may be made available to Faculty members of Integral University as well as of other institutions / organizations admitted to 3-year M.Arch. (Part-Time) course.

DOCTOR OF PHILOSOPHY (Ph.D.) PROGRAMME

A separate entrance test shall be conducted for admission to the Ph.D. programme in the month of Jan / Feb and July / August. An advertisement for this test shall be published in prominent News papers/University Website accordingly.





Faculty of Pharmacy

DIPLOMA COURSE

(A) COURSE OF STUDY- Diploma In Pharmacy

Course	Intake	Duration
D.Pharm.	60	2 yrs.

(B) ELIGIBILITY

D. Pharm. : The candidate must have passed 10+2 with Physics, Chemistry and Maths /Computer Science / Biology /Biotech. with minimum 50% marks in aggregate from a recognized Board/University.

(C) MODE OF ADMISSION

- 100% of total intake of diploma pharmacy course shall be filled on the basis of merit of the qualifying examination.
- The list of the eligible candidates for admission counselling to Diploma Pharmacy course shall be displayed on Notice Board/Website of the University on 6th June 2015. However, the intimation letter shall be sent to eligible candidates only for communicating the date of counselling on which they have to report for completing the admission formalities.
- NRI / left over seats shall be filled on the merit of qualifying examination.

(D) RESERVATION

50% of the total intake is reserved for the minority community.

UNDER GRADUATE COURSE

(A) COURSE OF STUDY- Bachelor of Pharmacy

Course	Intake	Duration
B.Pharm.	60	4 yrs.

(B) ELIGIBILITY

- B.Pharm. : The candidate must have passed 10+2 with Physics, Chemistry and Maths /Computer Science / Biology /Biotech. with minimum 45% marks in aggregate from a recognized Board/University.
- B.Pharm. : (Lateral Entry) for Diploma Holders
A candidate must have passed 2-year diploma in Pharmacy with minimum 50 % marks in aggregate.

(C) MODE OF ADMISSION

- Through combined entrance test of IUET-2015
- For details of the test refer to section "Important Instructions & Syllabi: IUET -2015.
- The list of the candidates according to their order of merit in entrance examination and selected for counselling to B.Pharm / B.Pharm. Lateral Entry. Courses shall

be displayed on Notice Board / University Website on 16th May 2015.

However, the intimation letter shall also be sent only to selected candidates for communicating the date of counselling on which they have to report for completing the admission formalities.

- Selection for admission to Pharmacy courses shall be in order of merit of Entrance Test.
- NRI / left over seats shall be filled on the merit of qualifying examination.

POSTGRADUATE COURSE

(A) COURSE OF STUDY:

Course	Intake	Duration
*M.Pharm.	30	2 yrs.
Pharm. D	30	5 th yrs.

*05 seats each in Pharmaceutical Chemistry, Pharmacognosy - Phytochemistry and 10 seats each in Pharmaceutics and in Pharmacology disciplines.

Fulltime course followed by one year compulsory rotatory internship.

(B) ELIGIBILITY

- M. Pharm. : The candidate must have passed B. Pharm. course with a minimum of 50% marks. Weightage will be given to GPAT qualified candidates.
- Pharm. D. : 10+2 with Physics, Chemistry and Maths/ Biology with a minimum of 50% marks in aggregate from a recognized Board/University.

Note : Age should not be less than 17 yrs. at the time of admission for Pharm. D. & D. Pharm. courses.

(C) MODE OF ADMISSION

M. Pharm.:

- 100% of total intake shall be fulfilled on basis of Entrance Examination and Interview.
- An objective type written test shall be conducted on 13th June, 2015 at 09:30 am followed by an interview. The candidates are advised to reach Integral University, Lucknow on given date and time. No separate intimation letter for test/interview shall be sent to candidates.
- The list of the candidates selected for admission to M.Pharm. course shall be displayed on 19th June 2015 on Notice Board/Website of University. However, the intimation letter shall be sent to selected candidates only

for communicating the date of counselling on which they have to report for completing the admission formalities.

- iv. NRI /left over seats shall be filled on the merit of qualifying examination.

(D) RESERVATION

50% of the total intake is reserved for the minority community.

Pharm. D. :

- i. Through combined entrance test of IUET-2015
- ii. For details of the test refer to section 'Important Instructions & Syllabi: IUET-2015.
- iii. The list of the candidates according to their order of merit in entrance examination and selected for counselling to Pharm.D. Course shall be displayed on Notice Board / University Website on 18th May 2015. However, the intimation letter shall also be sent only to selected candidates for communicating the date of counselling on which they have to report for completing the admission formalities.
- iv. Selection for admission to Pharmacy courses shall be in order of merit of Entrance Test.iv.
- v. NRI /left over seats shall be filled on the merit of qualifying examination.

(D) RESERVATION

50% of the total intake is reserved for the minority community.

DOCTOR OF PHILOSOPHY (Ph.D.) PROGRAMME

A separate entrance test shall be conducted for admission to the Ph.D. programme in the month of Jan /Feb and July /August. An advertisement for this test shall be published in prominent News papers/University Website accordingly.





Faculty of Science

UNDER GRADUATE COURSES

(A) COURSES OF STUDY

Course	Discipline	Intake	Duration
B.Sc. (Hons)	Biotechnology	40	3 yrs.
B.Sc. (Hons)	Industrial Chemistry	40	3 yrs.

(B) ELIGIBILITY

B.Sc. (Hons) Biotechnology : (10+2) or equivalent with Physics, Chemistry & Biology / Biotechnology with min. 50% marks in the aggregate from a recognized Board/University.

B.Sc. (Hons.) Industrial Chemistry : (10+2) or equivalent in Science with Chemistry as one of the subjects with minimum 50% marks in the aggregate from a recognized Board/University.

(C) MODE OF ADMISSION

100% of the total intake shall be filled on the basis of the merit of the qualifying examination.

(D) RESERVATION

50% of the total intake is reserved for the minority community.

(E) ADMISSION

The list of the eligible candidates for admission counselling to B.Sc.(Hons.)-Biotechnology and B.Sc. (Hons.) Industrial Chemistry courses shall be displayed on Notice Board/Website of the university on 6th June 2015. However, the intimation letter shall be sent to eligible candidates only for communicating the date of counselling on which they have to report for completing the admission formalities.

POSTGRADUATE COURSES

(A) COURSE OF STUDY – Master Courses

The discipline of various departments shall be as follows

Course	Discipline	Intake	Duration
M.Sc.	Biotechnology	50	2 yrs.
M.Sc.	Microbiology	50	2 yrs.
M.Sc.	Biochemistry	40	2 yrs.
M.Sc.	Bioinformatics	40	2 yrs.
M.Sc.	Industrial Chemistry	40	2 yrs.
M.Sc.	Physics (Specialization 'Electronics')	40	2 yrs.
M.Sc.	Mathematics	40	2 yrs.
P.G.D.I.S.H.E	Environmental Science	60	1yr.

