Studying at

Creating Excellence Globally!

Is the Smart Choice for Education, Career & Life

INFORMATION GUIDE
(INDIAN STUDENTS)

ABOUT THE UNIVERSITY

Integral University is a premier university in Lucknow, the capital city of the state of Uttar Pradesh, India. It was established under the Act Number 9 of 2004 by the State Government. The University is duly approved by the University Grants Commission (UGC) under sections 2(f) and 12B of the UGC Act, 1956, National Medical Commission, Pharmacy Council of India, Indian Nursing Council, Council of Architecture, Bar Council of India, Indian Association of Physiotherapists, National Council for Teacher Education, UP State Medical Faculty and Distance Education Bureau. The University is a member of Association of Indian Universities. Integral University is recognized as a Scientific & Industrial Research Organization (SIRO) by the Department of Scientific & Industrial Research, Ministry of Science & Technology, Government of India. The university has been awarded **A+ grade** by **National Assessment and Accreditation Council (NAAC)** in May 2023. In the recent past, the University has been a recipient of several prestigious awards in the education sector. The National Institutional Ranking Framework (NIRF), the most prestigious ranking by the Govt. of India, ranked Integral University as a leading institution in the country in Pharmacy from 2017 to 2023 consecutively. The University offers diploma, undergraduate, postgraduate and doctoral programs in the fields of Engineering & Information Technology, Sciences, Health & Medical Sciences, Commerce & Management, Pharmacy, Agriculture, Law, Architecture , Planning & Design, Education, Library & Information Science and Humanities & Social Sciences. The University offers 225+ programs across 29 disciplines and currently hosts around 15000 students at its 126-acre campus. The medium of instruction is English for all programs. The academic programs are delivered in more than 100 classrooms and 30 laboratories & workshops across the campus.

APPROVALS & RECOGNITIONS

University Grants Commission — Association of Indian Universities — The Indian Association of Physiotherapist

National Assessment & Accreditation Council — National Medical Commission — Indian Nursing Council

Uttar Pradesh State Medical Faculty — Pharmacy Council of India — National Council for Teachers' Education

Distance Education Bureau — Council of Architecture — Bar Council of India

Recognized as a
Scientific & Industrial Research Organisation (SIRO)
by the Ministry of Science & Technology, Govt. of India

RANKED AMONGST
THE TOP TWO PRIVATE UNIVERSITIES
of Uttar Pradesh in
INNOVATION & RESEARCH
Source : Scimago Institutions Ranking 2019

A VISIONARY
AND THE GRAND ARCHITECT OF THE UNIVERSITY

Prof. S.W. Akhtar
Founder & Chancellor

The University maintains a decent and decorous atmosphere in the campus. The campus is highly disciplined and ragging-free, with all modern amenities for pursuit of higher education and sports. The campus provides state-of-the-art hostel accommodation, with the capacity to host 2600 students in the hostels, and houses a 800+ bedded hospital, as part of the Medical College, with state-of-the-art medical facilities, and more than 200 doctors. The grand Central Library of the University holds more than 100,000 books and several hundreds of journals and magazines. The University lays focus and stress on research programmes and career advancement of students. Interactive efforts with eighteen renowned universities and research organizations and campus selection of students by national and multinational organizations bear testimony to these efforts. On the international front, the University has MoUs and collaborations with Széchenyi István University, Hungary, King Mongkut's Institute of Technology Ladkrabang, Thailand, Ala-Too International University, Bishkek, World Food Preservation Centre LLC, Shepherdstown, WV, US, Yegungnam University, Gyeongsan, South Korea, Arsi University, Asella, Ethiopia, Harambee College, Adama, Ethiopia and University of Sarawak, Sarawak, Malaysia. The University is committed to imparting quality education and enriching experience to all its students, including almost 150 foreign students from Nigeria, Sudan, Kenya, Afghanistan, Bangladesh, Nepal, Germany and other countries. The University collaborates with some top MNCs and academic institutions of higher learning for academic enhancements at national and international levels. The University has hosted several diplomats and dignitaries from African and Asian countries and enjoys the trust and support of the embassies on account of its quality education and infrastructure. The guidance and support that the University provides to its students in general and international students in particular have brought accolades from the diplomatic community and student associations in the country.

Dr. SYED NADEEM AKHTAR
PRO-CHANCELLOR

Prof. JAVED MUSARRAT
VICE - CHANCELLOR

At Integral University, every effort is made to make admission process smooth and expeditious with the Directorate of Admissions and Academics to help in the selection and admission process. Our dedicated team of Qualified Counsellors and Counselling Staff play a pivotal role in guiding students to choose the appropriate program and are available at the IU campus to address any admission related query, since it concerns the 'course' of their life and careers. The Counsellors in the directorate are geared towards helping students and their parents in choosing the right course that best suits the student's interest, passion and final goals.

- Prof. (Dr.) Mohammed Haris Siddiqui
Director,
Directorate of Admissions & Academics

Why Integral University

- Lush green and eco friendly campus spread over 120 acres.
- Vibrant Campus Life
- Scholarship for meritorious students
- 24x7 medical facilities on campus
- Well equipped Medical College & Hospital
- Bank & Post office in Campus
- Bus facility for day scholars
- One of the best placement providers in the region

225+ PROGRAMS

29 ACADEMIC DEPARTMENTS

15,000+ STUDENTS On Campus

126 ACRES Campus

41,000+ ALUMNI Across the globe

Life at Campus

Sports

The recreational facility in the campus is well developed. It has large space for both indoor & outdoor games. Open area includes tennis, basket ball & volley ball courts, cricket football & hockey grounds.

Cultural

The University organizes three days cultural festival every year with lots of enthusiasm & huge participation by student community.

UNIVERSITY INFRASTRUCTURE

Boys Hostel

Administrative Block

Girls Hostel

Agriculture Block

Central Auditorium

Medical Block-N

Central Library Block-C

University Polytechnic

Hospital Block-H

Pharmacy Block

Girls Hostel
Block N
Boys Hostel
Hospital Block H
Guest House
Central Library Block C
Play Ground
Academic Block F
Academic Block E
Academic Block D
Academic Block B
Central Canteen

✚ INTEGRAL HOSPITAL ✚   *Inspiring Better Health*

AWARDED WITH THE
CERTIFICATE OF APPRECIATION
by the Govt. of U.P. for
Significant Contribution
in the
PREVENTION & TREATMENT OF COVID-19

- 800+ BEDDED MULTI SPECIALTY HOSPITAL
- MRI, CT SCAN AND DIGITAL X-RAY
- 24X7 EMERGENCY & TRAUMA CARE UNITS
- PREVENTIVE CARDIOLOGY CLINIC
- INTENSIVE CARE UNITS (MICU, ICCU, SICU, NICU, PICU)
- STATE OF ART COVID TESTING LAB
- ADVANCED PATHOLOGY
- BLOOD BANK UNITS
- LIQUID MEDICAL OXYGEN (LMO) STORAGE TANK & PRESSURE SWING ABSORBER (PSA) OXYGEN GENERATOR PLANT

HOSPITAL HELP LINE NUMBER
7311190006

INTEGRAL UNIVERSITY SCHOLARSHIP SCHEMES (I.U.S.S.)

PROGRESSION
SCHOLARSHIP
Integral Graduates of 2024 securing admission
in Bachelors, Masters & Ph.D. programs
25% WAIVER IN TUITION FEE

NORTH EAST
SCHOLARSHIP
Applicants from the North
Eastern Region of India
25% WAIVER IN TUITION FEE

JAMMU & KASHMIR
SCHOLARSHIP
Applicants from
Jammu and Kashmir
25% WAIVER IN TUITION FEE

SIBLING
SCHOLARSHIP
Applicants who are Sibling
of enrolled students
25% WAIVER IN TUITION FEE

ALUMNI
SCHOLARSHIP
Applicants who are Alumni as well as
Siblings of our Alumni
25% WAIVER IN TUITION FEE

SPECIALLY ABLED
SCHOLARSHIP
Applicants with not less than 40% disability &
certified by competent medical authority
50% WAIVER IN TUITION FEE

ADOPTED VILLAGE
SCHOLARSHIP
Applicants from villages
adopted by Integral University
(only for girls)
25% WAIVER IN TUITION FEE

ORPHAN
SCHOLARSHIP
Applicants whose both the parents
are no more
50% WAIVER IN TUITION FEE

SPORTS
SCHOLARSHIP
Applicants with domicile of Uttar Pradesh
alongwith recognition by the
Ministry of Youth Affairs & Sports, Govt. of India
25% WAIVER IN TUITION FEE

INTEGRAL UNIVERSITY SCHOLARSHIPS

INTEGRAL RESEARCH
FELLOWSHIP (IRF)
Applicants who have secured
1st Rank in the Ph.D. Entrance Test
of respective departmental paper
will get IRF @ Rs. 6000/- per month

MERITORIOUS*
SCHOLARSHIPS

≥90% Marks 100% Waiver in Tuition Fee	≥85% Marks 50% Waiver in Tuition Fee	≥80% Marks 25% Waiver in Tuition Fee

* Conditions Apply

Marks obtained in qualifying examination

Celebrating 24 Years of Success
With Excellence

Prof. S.W. Akhtar with H.E. Mr. Ahmad Sule (High Commissioner of Nigeria to India) & Padma Bhushan Dr. R. S. Paroda (Former D.G., ICAR and Secretary, DARE)

Prof. S.W. Akhtar with Shri Suraj Bhan
(The then Governor of U.P.)

Prof. S.W. Akhtar with Shri Hriday Narayan Dixit
(Hon'ble Speaker of U.P Legislative Assembly),
Prof. S. Ayyappan (Former D.G., ICAR and Secretary, DARE)
& Syed Ghayorul Hasan Rizvi
(The then Chairperson National Commission for Minorities)

Prof. S.W. Akhtar with Shri Ram Naik
(The Then Governor of U.P.)

Prof. S.W. Akhtar with Shri Mulayam Singh
(Former Defence Minister of India)

Prof. S.W. Akhtar with the Ambassador of Nigeria

Prof. S.W. Akhtar with Shri K. Rehman Khan
(The then Union Minister of Minority Affairs)

Prof. S.W. Akhtar with Shri Rajnath Singh (The then Home Minister of India) & Dr. Najma Heptulla (The then Union Minister of Minority Affairs)

Prof. S.W. Akhtar with Dr. A.P.J. Abdul Kalam (The then President of India)

Prof. S.W. Akhtar with Padam Bhushan Prof. R.B Singh

Prof. S.W. Akhtar with Shri Moti Lal Vora (The then Governor of U.P.)

Prof. S.W. Akhtar with Shri Dinesh Sharma (Hon'ble Deputy C.M., Govt. of U.P.)

Prof. S.W. Akhtar with Shri Hamid Ansari (The then Vice President of India)

Prof. S.W. Akhtar with Shri Surya Pratap Singh Shahi (Hon'ble Agriculture Minister Govt. of U.P.)

Prof. S.W. Akhtar with Shri Kumar Keshav (M.D., LMRC) & Dr. Trilochan Mohapatra (D.G., ICAR and Secretary, DARE)

Prof. S.W. Akhtar with Shri Atal Bihari Vajpai (The then Prime Minister of India)

Prof. S.W. Akhtar Receiving U.P. Ratan Award by Shri Vishnu Kant Shastri (The then Governor of U.P.)

Prof. S.W. Akhtar with Shri Akhilesh Yadav (The then Chief Minister, Govt. of U.P.)

talent

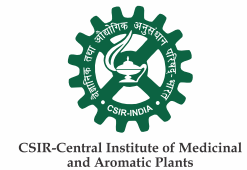**a**musement

Passion

ambition

enthusiasm

A Truly
HAPPENING
Campus

achievement

COLLABORATIONS AND MOUs

CENTRE FOR CAREER GUIDANCE & DEVELOPMENT (CCG&D)

Centre for Career Guidance and Development (CCG&D) is a central facility of the University, managed by highly qualified and experienced professionals from industry. The Center not only grooms and guides the students to improve their career prospects and for higher studies but also works towards building relations with the corporate world. Reaching out to various companies and inviting them to visit the campus to recruit our students is done by CCG&D. The working is automated and the records of the students' academic status, trainings, seminars, projects and placements etc. are available online.

The CCG&D - Functions

Development - Through Skill & Attitude Enhancement

- Pre-placement Preparation Classes- Soft Skills & Aptitude Training
- Mock GDs/Interviews & Practice tests
- Communication Skills Enhancement

Career Guidance

- Industry Interaction through lectures, seminars and workshops
- Internships / Apprentice Training
- Industrial / Project Training
- Guidance for Higher studies /International studies
- Guidance on competitive exams.
- Guidance on entrepreneurship

Placements

- On Campus
- Off campus (National & Overseas)
- Information & preparation support for Public Sector Opportunities

Creating Possibilities....
ENABLING GROWTH

PLACEMENTS EXCELLENCE

225+ COMPANIES	450+ TRAININGS	1200+ OFFERS	90% PLACEMENT & PROGRESSION

ALI ZAIN
B. Tech - CSE
Flipkart
₹26 LAKHS
PER ANNUM

ANUBHAV TRIVEDI
B.Tech - CTIS
Eagle View Group
₹12.8 LAKHS
PER ANNUM

URVASHI SEN
B. Tech - CSE
Jaro Education
₹12 LAKHS
PER ANNUM

MD SUHEL ANSARI
B. Tech - Civil
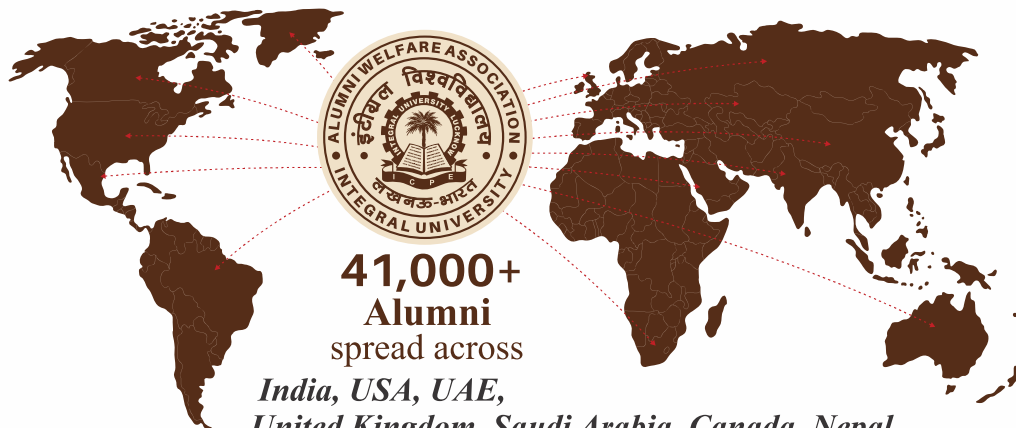IKK Group
₹26 LAKHS
PER ANNUM

ROHIT BHATT
BCA
Text Mercato (Rubick)
₹9 LAKHS
PER ANNUM

The Integral University Alumni Association was enacted to foster university-Alumni relationships, thereby to advance the objectives of the university. It was officially established in the year 2006. The Alumni is dedicated to bring together the alumni on a common platform to build a channel of personal and professional support. Apart from serving as a base for maintaining relationships and sharing information, it also organizes events for deserving and needy students.

41,000+ Alumni spread across

India, USA, UAE, United Kingdom, Saudi Arabia, Canada, Nepal, Bahrain, Nigeria, Australia, South Korea.....

Integralites Excel in all the Spheres of Life

Renuka Tripathi
B.Arch (2004)
The Indian Railway
Personnel Service (IRPS)

Anjum Ara
B.Tech CSE(2005)
Indian Police Service (IPS)

Mohd Mohsin Khan
B.Tech EEE (2008)
Indian Police Service (IPS)

Kritika Jaiswal
B.Tech IT (2008)
Indian Administrative Service (IAS)

Sayed Ali Abbas
B.Tech ECE (2010)
Indian Police Service (IPS)

Ali Anas
B.Tech ECE(2016)
Indian Navy

Capt. Aditya Prasad
M.B.B.S (2018)
Indian Army

Vikas Pathak
B.Tech IT (2011)
Accenture

Seemab Hussain
B.Tech ECE (2011)
Al-Manar Arabian
Corporation

Nusrat Ullah Hasani
B.Tech CSE (2016)
Defence Research and Development
Organisation (DRDO) India

Abhishek Kumar
B.Tech Biotech (2012)
Central Board of Indirect
Taxes and Customs (CBIC) India

Manoj Kumar
B.Tech ME (2010)
Nuclear Power Corporation
of India Ltd (NPCIL)

Ravi Kumar Agnihotri
B.Tech-EEE (2008)
Gas Authority Of India Ltd

Benita Saklani
M.Sc Biotech. (2006)
Liveon Biolabs

Dr. Salman Siddique
B.Tech Civil (2012)
Incheon National University
South Korea

Tahir Zaid
B.Pth, M.Pth (2012)
Dr. Sulaiman AL
Habib Medical Group

Dr. Wahajuddin
Ph.D. Pharmacy (2013)
Central Drug Research
Institute (CSIR-CDRI)

Sanjeev K Baranwal
B.Tech CSE (2002)
IBM

Dr. Shailendra K. Gupta
Ph.D. (2013)
Indian Institute of Toxicology
Research (CSIR-IITR)

Dr. Raj Kumar Sharma
Ph.D. (2018)
Johns Hopkins University
Maryland

Sheikh Inzamamul
Diploma in Mechanical Engg.
(Production) (2014)
Bhartiya Reserve Bank Note Mudran

Tuba Siddiqui
B.Tech Biotech (2010)
Entrepreneur-Mitti Se

Dr. Archana Siraree
Ph. D. (2018)
UP Council of Sugarcane
Research (UPCSR)

Anshuman Sharma
B.Tech ECE (2002)
The Indian Space Research
Organisation (ISRO)

WIDE SPECTRUM OF PROGRAMS TO CHOOSE FROM

Programs		Duration	Fee (INR) p.a.	Eligibility Code
FACULTY OF ENGINEERING & INFORMATION TECHNOLOGY				
Department of Electronics & Communication Engineering				
1. Bachelor of Technology (Electronics & Communication Engineering)	LE	4 Yr.	125000	E1/E4/E5
2. Bachelor of Technology Electronics Engineering (Communication & Computer Engineering)	LE	4 Yr.	100000	E1/E4/E5
3. Master of Technology Electronics Circuit & Systems	PT/E	2Yr./3Yr.	80K/50K	E6
Department of Computer Science & Engineering				
4. Bachelor of Technology (Computer Science & Engineering)	LE	4 Yr.	150000	E1/E4/E5
5. Master of Technology Advanced Computing and Data Science		2 Yr.	80000	E13
6. Master of Technology Computer Science & Engineering		2Yr.	80000	E13
Department of Electrical Engineering				
7. Bachelor of Technology (Electrical Engineering)	LE PT/E	4 Yr.	125000	E1/E4/E5
8. Bachelor of Technology Electrical & Computer Science Engineering	LE	4 Yr.	100000	E1/E4/E5
9. Master of Technology Power System Engineering		2 Yr.	80000	E8
10. Master of Technology Power Systems & Drives	PT/E	3 Yr.	50000	E8
Department of Mechanical Engineering				
11. Bachelor of Technology (Mechanical Engineering)	LE PT/E	4 Yr.	140000	E1/E4/E5
12. Bachelor of Technology-Electric Vehicle		4 Yr.	100000	E1
13. Master of Technology Production & Industrial Engineering	PT/E	2Yr./3Yr.	80K/50K	E9
Department of Civil Engineering				
14. Bachelor of Technology (Civil Engineering)	LE PT/E	4 Yr.	140000	E1/E4/E5
15. Master of Technology Structural Engineering	PT/E	2Yr./3Yr.	80K/50K	E11
16. Master of Technology Construction Technology & Management	PT/E	2Yr./3Yr.	80K/50K	E11/E31
17. Master of Technology Environmental Engineering	PT/E	2Yr./3Yr.	80K/50K	E12
18. Master of Technology (Hydraulics & Water Resources Engineering)	PT/E	2Yr./3Yr.	80K/50K	E85
19. Master of Technology (Geotechnical Engineering)	PT/E	2Yr./3Yr.	80K/50K	E118
Department of Bioengineering				
20. Bachelor of Technology (Biotechnology)	LE	4 Yr.	125000	E2/E4/E5
21. Bachelor of Technology (Food Technology)	LE	4 Yr.	85000	E2/E4/E5
22. Bachelor of Technology (Biomedical Engineering)	LE	4 Yr.	100000	E2/E4/E5
23. Master of Technology Food Technology		2Yr.	60000	E81/E60
24. Master of Technology Biotechnology		2 Yr.	80000	E10/E60
25. Master of Technology Bioinformatics		2 Yr.	60000	E10/E60
26. Master of Technology Biochemical Engineering	PT/E	3Yr.	40000	E101
27. Master of Technology Biomedical Engineering		2 Yr.	60000	E101
Department of Computer Application				
28. Bachelor of Computer Application		3 Yr.	80000	E37
29. Master of Computer Application	PT/E	2Yr./3Yr.	100000/70K	E38
FACULTY OF AGRICULTURAL SCIENCE & TECHNOLOGY				
Department of Agriculture				
30. Bachelor of Science (Hons.) Agriculture		4 Yr.	50000	E16
31. Bachelor of Technology Agricultural Engineering		4 Yr.	80000	E16
32. Master of Business Administration (Agribusiness Management)		2 Yr.	50000	E18/59
33. Master of Science (Agriculture) Agronomy		2 Yr.	50000	E68
34. Master of Science (Agriculture) Genetics & Plant Breeding		2 Yr.	50000	E68
35. Master of Science (Agriculture) Soil Science		2 Yr.	50000	E68
36. Master of Science (Horticulture) Fruit Science		2 Yr.	50000	E69
37. Master of Science (Horticulture) Vegetable Science		2 Yr.	50000	E69
FACULTY OF SCIENCE				
Department of Bioscience				
39. Bachelor of Science (Hons.) Biotechnology		3+1 Yr.	85000	E19
40. Bachelor of Science (Hons.) Life Sciences		3+1 Yr.	40000	E19
41. Bachelor of Science (Hons.) Biochemistry		3+1 Yr.	40000	E19
42. Bachelor of Science (Hons.) Zoology with Chemistry / Botany		3+1 Yr.	40000	E19
43. Bachelor of Science (Hons.) Botany with Chemistry/Zoology		3+1 Yr.	40000	E19
44. Master of Science (Biotechnology)		2 Yr.	50000	E21
45. Master of Science (Microbiology)		2 Yr.	50000	E21
46. Master of Science (Biochemistry)		2 Yr.	40000	E21

LE **Lateral Entry also offered** PT/E **Also offered in Part Time/Evening Mode** PT/E **Offered in Part Time/Evening Mode only**

Programs	Duration	Fee (INR) p.a.	Eligibility Code
Department of Chemistry			
47. Bachelor of Science (Hons.) Chemistry with Botany/Zoology/Mathematics/ Physics	3+1 Yr.	40000	E32
48. B.Sc. (Hons.) Industrial Chemistry	3+1 Yr.	40000	E32
49. B.Sc. (Hons.) Chemistry	3+1 Yr.	40000	E32
50. Master of Science (Chemistry)	2 Yr.	40000	E25
51. Master of Science (Industrial Chemistry)	2 Yr.	50000	E25
Department of Physics			
52. Bachelor of Science (Hons.) Physics with Mathematics/Electronics/Computer Science/Chemistry	3+1 Yr.	40000	E20
53. Bachelor of Science (Hons.) Physics	3+1 Yr.	40000	E20
54. Master of Science (Physics)	2 Yr.	40000	E26
Department of Environmental Science			
55. Bachelor of Science Environmental Science	3+1 Yr.	40000	E32
56. Master of Science Environmental Science	2 Yr.	40000	E48/E49
57. Certificate - Disaster Risk Reduction and Management (CPDRRM)	1 Yr.	35000	E37
58. PG (Diploma) Disaster Risk Reduction and Management (PGDRRM)	1 Yr.	40000	E66
Department of Mathematics & Statistics			
59. Bachelor of Science (Hons.) Mathematics	3+1 Yr.	40000	E20
60. Bachelor of Science (Hons.) Statistics	3+1 Yr.	40000	E20
61. Bachelor of Science (Hons.) Mathematics with Physics/ Chemistry/Statistics/ Computer Science	3+1 Yr.	40000	E20
62. Bachelor of Science (Hons.) Statistics with Mathematics/Computer Science	3+1 Yr.	40000	E20
63. Master of Science (Mathematics)	2 Yr.	40000	E27
64. Master of Science (Statistics)	2 Yr.	40000	E102
65. Master of Science (Statistics & Data Science)	2 Yr.	40000	E102
FACULTY OF ARCHITECTURE, PLANNING & DESIGN			
Department of Architecture			
66. Bachelor of Architecture	5 Yr.	120000	E20/E4
67. Master of Architecture	2Yr.	80000	E31
68. Masters in Planning (Urban Planing)	2Yr.	80000	E97
69. Bachelor of Design (Fashion Design)	4 Yr.	80000	E54
70. Bachelor of Design (Product & Interior Design)	4 Yr.	80000	E54
FACULTY OF PHARMACY			
Department of Pharmacy			
71. Bachelor of Pharmacy	4 Yr.	140000	E33/E34
72. Diploma in Pharmacy 🔵LE	2 yr.	90000	E32
73. Master of Pharmacy in Pharmaceutics	2 Yr.	110000	E35
74. Master of Pharmacy in Pharmacology	2 Yr.	110000	E35
75. Master of Pharmacy in Pharmaceutical Chemistry	2 Yr.	110000	E35
76. Pharm. D. (Post Baccalaureate)	3 Yr.	160000	E35
77. Pharm. D.	6 Yr.	160000	E32
FACULTY OF EDUCATION			
Department of Education			
78. Bachelor of Education	2 Yr.	60000	E40/E62
79. Master of Education	2 Yr.	60000	E51
80. Diploma in Elementary Education	2 Yr.	50000	E40
81. Diploma in Early Childhood Care and Education	1 Yr.	10000	E66
82. Post Graduate Diploma in Value Education	1 Yr.	10000	E66
83. Post Graduate Diploma in Education Management & Administration	1 Yr.	10000	E66
FACULTY OF LAW			
Department of Law			
84. Bachelor of Arts – Bachelor of Law	5 Yr.	85000	E37
85. Bachelor of Business Administration – Bachelor of Law	5 Yr.	65000	E37
86. Bachelor of Law	3 Yr.	55000	E66
87. Master of Law (International Law)	1 Yr.	70000	E84
88. Master of Law (Criminal Law & Forensic Science)	2 Yr.	50000	E84
FACULTY OF COMMERCE & MANAGEMENT			
Department of Business Management			
89. Bachelor of Business Administration	3 Yr.	80000	E37
90. Bachelor of Business Administration (Financial Services)	3 Yr.	90000	E37

🔵**LE Lateral Entry also offered**   **PT/E Also offered in Part Time/Evening Mode**   **PT/E Offered in Part Time/Evening Mode only**

Programs	Duration	Fee (INR) p.a.	Eligibility Code
91. Master of Business Administration	2 Yr.	125000	E72
92. Master of Business Administration (Executive) PT/E	2 Yr.	125000	E71
93. Master of Business Administration M.Sc in International Economics and Business - with Szechenyi Istvan University, Hungary (Dual Degree Program)	2 Yr.	215000	E72
Department of Commerce			
94. Bachelor of Commerce (Hons.)	3 Yr.	50000	E41
95. Bachelor of Hotel Management	4 Yr.	80000	E37
96. Master of Commerce	2 Yr.	50000	E42
FACULTY OF MEDICINE & HEALTH SCIENCES			
Integral Institute of Medical Science & Research			
97. Bachelor of Medicine and Bachelor of Surgery	4.5 Yr.		E43
98. Master of Surgery (Obstetrics & Gynaecology)	3 Yr.		E64
99. Master of Surgery (Oto-rhino-laryngology) (ENT)	3 Yr.		E64
100. Doctor of Medicine (Anesthesiology)	3 Yr.		E64
101. Doctor of Medicine (General Medicine)	3 Yr.		E64
102. Master of Surgery (Ophthalmology)	3 Yr.		E64
103. Doctor of Medicine (Paediatrics)	3 Yr.		E64
104. Doctor of Medicine (Psychiatry)	3 Yr.		E64
105. Doctor of Medicine (Radio-diagnosis)	3 Yr.		E64
106. Master of Surgery (General Surgery)	3 Yr.		E64
107. Master of Surgery (Orthopaedics)	3 Yr.		E64
108. Doctor of Medicine (Pathology)	3 Yr.		E64
109. Doctor of Medicine (Biochemistry)	3 Yr.		E64
110. Doctor of Medicine (Microbiology)	3 Yr.		E64
111. Doctor of Medicine (Community Medicine)	3 Yr.		E64
112. Doctor of Medicine (Dermatology)	3 Yr.		E64
Integral Institute of Allied Health Sciences & Research			
Department of Physiotherapy			
112. Bachelor of Physiotherapy LE	4 Yr.	110000	E44/E45
113. Master of Physiotherapy (Musculoskeletal)	2 Yr.	100000	E46
114. Master of Physiotherapy (Neurology)	2 Yr.	100000	E46
115. Master of Physiotherapy (Cardiopulmonary)	2 Yr.	100000	E46
116. Master of Physiotherapy (Sports)	2 Yr.	100000	E46
Department of Paramedical Sciences			
117. Bachelor of Medical Lab Science (BMLS) LE	3 Yr.	100000	E44/E103
118. Bachelor of Medical Radiological Imaging Science (BMRIS) LE	3 Yr.	100000	E44/E104
119. Bachelor of Optometry LE	4 Yr.	90000	E44/E39
120. Bachelor of Science in Forensic Science	3 Yr.	80000	E44
121. Bachelor of Science Anesthesiology and Intensive Care Technology	3 Yr.	80000	E44
122. Bachelor of Science in Blood Banking Technology	3 Yr.	80000	E44
123. Bachelor of Science in Dialysis Technology	3 Yr.	80000	E44
124. Bachelor of Science in Nutrition and Dietetics	3 Yr.	60000	E44
125. Bachelor of Science in O. T Technician	3 Yr.	80000	E44
126. Bachelor of Science in Respiratory Care Technology	3 Yr.	60000	E44
127. Bachelor of Science in Cardiovascular Technology	3 Yr.	60000	E44
128. Master of Science in Medical Lab Science (MMLS)	2 Yr.	110000	E105
129. Master of Science in Radio Imaging Science (MMRIS)	2 Yr.	100000	E106
130. Master of Optometry	2 Yr.	90000	E108
131. Master of Science in Forensic Science	2 Yr.	80000	E115
132. Diploma in Anesthesia & Critical Care Technician	2 Yr.	55000	E28
133. Diploma in CT Scan Technician	2 Yr.	55000	E28
134. Diploma in Dialysis Technician	2 Yr.	55000	E28
135. Diploma in Emergency Trauma & Care Technician	2 Yr.	55000	E28
136. Diploma in Medical Lab Technology	2 Yr.	75000	E28
137. Diploma in Operation Theater Technician	2 Yr.	60000	E28
138. Diploma in Optometry	2 Yr.	60000	E28
139. Diploma in X Ray Technician	2 Yr.	60000	E28

LE **Lateral Entry also offered**   PT/E **Also offered in Part Time/Evening Mode**   PT/E **Offered in Part Time/Evening Mode only**

Programs	Duration	Fee (INR) p.a.	Eligibility Code
140. Diploma in MRI Technician	2 Yr.	65000	E110
Department of Basic Medical Sciences			
141. Bachelor of Science in Medical Anatomy	3 Yr.	60000	E44
142. Bachelor of Science in Medical Physiology	3 Yr.	60000	E44
143. Bachelor of Science in Medical Biochemistry	3 Yr.	60000	E44
144. Bachelor of Science in Medical Microbiology	3 Yr.	60000	E44
145. Master of Hospital Administration (MHA)	2 Yr.	60000	E114
146. Master of Public Health (MPH)	2 Yr.	60000	E113
147. Master of Science (Medical Pharmacology) 🔵LE	2 Yr./3 Yr.	80000	E47/E48
148. Master of Science.(Medical Anatomy) 🔵LE	2 Yr./3 Yr.	80000	E47/E48
149. Master of Science.(Medical Biochemistry) 🔵LE	2 Yr./3 Yr.	80000	E47/E48
150. Master of Science.(Medical Microbiology) 🔵LE	2 Yr./3 Yr.	80000	E47/E49
151. Master of Science.(Medical Physiology) 🔵LE	2 Yr./3 Yr.	80000	E47/E48
FACULTY OF NURSING			
Integral Institute of Nursing Sciences & Research (IINSR)			
152. Bachelor of Science in Nursing (Basic)	4 Yr.	140000	E63
153. Bachelor of Science Nursing (Post Basic)	2 Yr.	90000	E29
154. Master of Science in Nursing	2 Yr.	120000	E109
155. Diploma General Nursing & Midwifery	3 Yr.	90000	E50
156. Diploma Auxiliary Nursing Midwifery	2 Yr.	70000	E37
FACULTY OF HUMANITIES & SOCIAL SCIENCES			
Department of Humanities & Social Sciences			
157. Bachelor of Arts (Hons.) in Economics	3 Yr.	30000	E37
158. Bachelor of Arts (Hons.) in History	3 Yr.	30000	E37
159. Bachelor of Arts (Hons.) in Political Science	3 Yr.	30000	E37
160. Bachelor of Arts (Hons.) in Psychology	3 Yr.	30000	E37
161. Bachelor of Arts (Hons.) in Sociology	3 Yr.	30000	E37
162. Bachelor of Arts in Liberal Arts	3 Yr.	30000	E37
163. Master of Arts in Clinical Psychology	2 Yr.	30000	E119
164. Master of Arts in Economics	2 Yr.	30000	E95
165. Master of Arts in History	2 Yr.	30000	E92
166. Master of Arts in Political Science	2 Yr.	30000	E93
167. Master of Arts in Psychology	2 Yr.	30000	E90
168. Master of Arts in Sociology	2 Yr.	30000	E94
169. Master of Arts in International Relation	2 Yr.	30000	E66
170. Master of Arts in Public Administration	2 Yr.	30000	E66
171. Master of Social Work	2 Yr.	40000	E66
172. Post Graduate Diploma in Guidance and Counselling (PGDGC)	1 Yr.	50000	E66
173. Post Graduate Diploma in Human Rights	1 Yr.	30000	E66
Department of Mass Communication			
174. Bachelor in Journalism & Mass Communication	3 Yr.	80000	E54
175. P.G. Diploma in Journalism & Mass Communication	1 Yr.	40000	E66
176. Certificate in Photography	6 Months	25000	E37
Department of Languages			
177. Bachelor of Arts (Hons.) in English	3 Yr.	30000	E37
178. Certificate of Proficiency (Hindi)	1 Yr.	6000	E54
179. Certificate of Proficiency (Arabic)	1 Yr.	6000	E54
180. Certificate of Proficiency (English)	1 Yr.	6000	E54
181. Certificate of Proficiency (French)	1 Yr.	6000	E54
182. Certificate of Proficiency (German)	1 Yr.	6000	E54
183. Certificate of Proficiency (Urdu)	1 Yr.	6000	E55
184. Diploma in Proficiency (Arabic)	1 Yr.	10000	E55
185. Diploma in Proficiency (Urdu)	1 Yr.	10000	E55
186. Master of Arts (English)	2 Yr.	30000	E53/E61
187. Short Term Course in Arabic	3 months	3000	E79
UNIVERSITY POLYTECHNIC			
188. Diploma in Architecture 🔵LE	3/2 Yr.	45000	E58/E82

🔵LE **Lateral Entry also offered**   PT/E **Also offered in Part Time/Evening Mode**   PT/E **Offered in Part Time/Evening Mode only**

Programs	Duration	Fee (INR) p.a.	Eligibility Code
189. Diploma in Civil Engineering (Construction Management & Safety) (LE)	3/2 Yr.	50000	E58/E82
190. Diploma in Civil Engineering (LE)	3/2 Yr.	50000	E58/E82
191. Diploma in Computer Science & Engineering (LE)	3/2 Yr.	50000	E58/E82
192. Diploma in Communication & Computer Networking (LE)	3/2 Yr.	40000	E58/E82
193. Diploma in Electrical Engineering (LE)	3/2 Yr.	50000	E58/E82
194. Diploma in Electronics Engineering (LE)	3/2 Yr.	40000	E58/E82
195. Diploma in Mechanical Engineering (LE)	3/2 Yr.	50000	E58/E82
196. Diploma in Mechanical Engineering (Automobile) (LE)	3/2 Yr.	45000	E58/E82
197. Certificate Program in Two-Wheeler Technician (In Association with India Yamaha Motors Pvt. Ltd.)	10 Months	6000	E89
198. Job Oriented Vocational Certificate Courses (CCC, Carpentry, Electrician, Surveyor & Welding)	2-6 Months	2.5/4K	E89
SHAHJAHANPUR CAMPUS			
199. Diploma in Electrical Engineering (PT/E) (LE)	3/2 Yr.	50K/40K	E58/E82
100. Diploma in Mechanical Engineering (LE)	3/2 Yr.	50000	E58/E82
101. Diploma in Civil Engineering (LE)	3/2 Yr.	50000	E58/E82
102. Diploma in Pharmacy	2 Yr.	90000	E32
FACULTY OF DOCTORAL STUDIES & RESEARCH			
103. Doctor of Philosophy in Agriculture		50000	E100
204. Doctor of Philosophy in Agrometeorology		50000	E100
205. Doctor of Philosophy in Architecture		50000	E100
206. Doctor of Philosophy in Biotechnology		50000	E99
207. Doctor of Philosophy in Bioinformatics		50000	E99
208. Doctor of Philosophy in Food Technology		50000	E99
209. Doctor of Philosophy in Biosciences		50000	E100
210. Doctor of Philosophy in Bioimedical Engineering		50000	E99
211. Doctor of Philosophy in Biochemical Engineering		50000	E99
212. Doctor of Philosophy in Business Administration		50000	E99
213. Doctor of Philosophy in Chemistry		50000	E100
214. Doctor of Philosophy in Civil Engineering		50000	E99
215. Doctor of Philosophy in Computer Application		50000	E99
216. Doctor of Philosophy in Computer Science & Engineering		50000	E99
217. Doctor of Philosophy in Education		50000	E100
218. Doctor of Philosophy in Electrical Engineering		50000	E99
219. Doctor of Philosophy in Electronics & Communication Engineering		50000	E99
220. Doctor of Philosophy in English		50000	E100
221. Doctor of Philosophy in Environmental Science		50000	E100
222. Doctor of Philosophy in Mathematics		50000	E100
223. Doctor of Philosophy in Mechanical Engineering		50000	E99
224. Doctor of Philosophy in Medical Biochemistry		50000	E100
225. Doctor of Philosophy in Medical Physiology		50000	E100
226. Doctor of Philosophy in Pharmacy		50000	E100
227. Doctor of Philosophy in Physics		50000	E100
228. Doctor of Philosophy in Physiotherapy		50000	E100
229. Doctor of Philosophy in Medical Microbiology		50000	E100
230. Doctor of Philosophy in Medical Anatomy		50000	E100
231. Doctor of Philosophy in Law		50000	E100
232. Doctor of Philosophy in Sociology		50000	E100
233. Doctor of Philosophy in Political Science		50000	E100
234. Doctor of Philosophy in Psychology		50000	E100
235. Doctor of Philosophy in History		50000	E100
236. Doctor of Philosophy in Economics		50000	E100

All Ph.D. Programs are also available in part time mode

INDUSTRY ORIENTED PROGRAMS			
1. M.Tech Robotics, Control Intelligence	2 Yr.	80000	E120
2. B.Tech Civil Engineering (L&T EduTech)	4 Yr.	175000	E1/E4/E5
3. B. Tech CSE (Cloud Computing & Artificial Intelligence)	4 Yr.	160000	E1/E4/E5
4. B. Tech CSE (Data Science & Artificial Intelligence)	4 Yr.	160000	E1/E4/E5
5. Bachelor of Business Administration (Business Analytics)	3 Yr.	100000	E37

6. BBA (Supply Chain Management)	seekho	3 Yr.	100000	E37
7. MBA (Supply Chain Management)		2 Yr.	180000	E72
8. B.Com. (Hons.) International Accounting & Finance	ACCA	3 Yr.	80000	E41
9. M.Com. International Accounting & Finance		2 Yr.	85000	E42
10. B.Com (Hons.) in Automobile Retail Management	MARUTI SUZUKI	3 Yr.	55000	E41
11. MBA in Food & Agribusiness Management	ISAB	2 Yr.	150000	E18/E59
12. B.Tech CSE (Software Product Engineering)	Kalvium	4 Yr.	360000	E1

ELIGIBILITY CRITERIA

	Eligibility Code	Qualifying Exam	Required %	Subjects / Specializations Required
1.	E1	10+2	45%	Physics, Maths& One Subject out of Chemistry/ Biotechnology/ Computer Science and Equivalent
2.	E2	10+2	45%	Physics, Chemistry & One Subject out of Mathematics/ Biology/ Biotechnology
3.	E4	3 Years Diploma	50%	Any Branch of Engg.
4.	E5	B.Sc.	55%	10+2 with Mathematics as a subject
5.	E6	B.Tech./B.E/M.Sc.	55%	Electronics Engg. / Electronics & Communication Engg. OR Electronics
6.	E7	B.Tech./B.E.	55%	Electrical Engg. / Electrical & Electronics Engg. / Electronics & Instrumentation Engg. or Equivalent Degree
7.	E8	B.Tech./B.E.	55%	Electrical & Electronics Engg. / Electrical Engg. or Equivalent Degree
8.	E9	B.Tech./B.E.	55%	Mechanical Engg. / Production Engg. or equivalent degree
9.	E10	B.Tech./ B.E. OR M.Sc.	55%	Biotechnology/ Biochemical Engg./Life Science/Allied Science
10.	E11	B.Tech./ B.E.	55%	Civil Engineering and Equivalent
11.	E12	B.tech./B.E./M.Sc.	55%	Civil Engg./Mechanical/Chemical/Biotechnology/ Environmental Engg./Petroleum Engg./Environmental Science
				/Agriculture and Equivalent
12.	E13	B.Tech./ B.E. OR MCA	55%	Computer Science & Engineering/ Electronics Engineering/ Information Technology
13.	E14	B.Tech/B.E./M.Sc	55%	Any Stream/Any Stream/ (Physics/Electronics/Nano/Optics/Laser)
14.	E16	10+2	50%	Physics, Chemistry & Mathematics (PCM)/Physics, Chemistry, Biology (PCB)/ Physics, Chemistry, Mathematics &Biology(PCMB)/Agriculture
15.	E17	10+2	50%	Physics, Chemistry & one subject out of Mathematics/ Biology /Agriculture/ Home Science
16.	E18	B.Tech. / B.Sc.(Hons)	50%	Agricultural Engineering/Biotechnology/Forestry/Agriculture/ Horticulture/Food Tech./Dairy Tech. VET. Science & Animal Husbandry/Home Science.
17.	E19	10+2	50%	Physics, Chemistry & Biology/Biotechnology
18.	E20	10+2	50%	Physics, Mathematics & Chemistry
19.	E21	B.Sc./B.Sc. (Hons.)/ B.V.Sc.	50%	Biotechnology/ Biological Science/ Agriculture/ Life Sciences
20.	E22	B.Sc./B.Sc. (Hons.)/ B.V.Sc.	50%	Microbiology/Biotechnology/ Biological Science/Agriculture/ Life Sciences
21.	E23	B.Sc./B.Sc.(Hons) / B.V.Sc.	50%	Biochemistry/ Biotechnology/ Microbiology/ Life Sciences/ Biological Science/ Agriculture
22.	E24	B.Sc. / B.Sc(Hons.)/B.Tech/ B.E./B.Pharm./B.V.Sc.	50%	Biological Science/ Physical Science
23.	E25	B.Sc. / B.Sc. (Hons.)	50%	Chemistry

	Eligibility Code	Qualifying Exam	Required %	Subjects / Specializations Required
24.	E26	B.Sc. / B.Sc. (Hons.)	50%	Physics, Chemistry and Mathematics (Physics should be a compulsory subject upto third year)
25.	E27	B.Sc. / B.Sc. (Hons.)	50%	Mathematics (Mathematics should be a compulsory subject upto third year)
26.	E28	10+2	40%	Physics, Chemistry & (Maths/Biology)
27.	E29	GNM & RNRM Registered		
28.	E30	Graduation	50%	Any Stream
29.	E31	B. Arch.	55%	
30.	E32	10+2	50%	Physics, Chemistry & (Maths/ Biology)
31.	E33	10+2	45%	Physics, Chemistry & (Maths/ Biology)
32.	E34	D.Pharm	50%	
33.	E35	B.Pharm	55%	Weightage will be given to GPAT qualified candidates
34.	E36	D.Pharm	45%	
35.	E37	10+2	45%	Any Subjects
36.	E38	Graduation	45%	Mathematics at 10+2 level Mandatory and candidates from streams other than Mathematics in Graduation will mandatorily study bridge course offered by the Department of Computer Applicationor at Graduate Level
37.	E39	D. Optometry	50%	
38.	E40	Any Discipline	50%	Graduation 50% (55% for B.E./B.Tech.)
39.	E41	10+2	45%	Commerce or Science (with Mathematics)
40.	E42	B.Com/B.Com (Hons.)	50%	
41.	E43	10+2	50%	Physics, Chemistry, Biology & English (must have obtained a min 50% marks taken together in PCB)
42.	E44	10+2	50%	Physics, Chemistry& Biology
43.	E45	D.P.Th	60%	
44.	E46	B.P.T/ B.P.Th.	55%	
45.	E47	MBBS/BDS/BAMS/BHMS/ BUMS/B.P.Th/B.Sc.-Nursing	50%	
46.	E48	B.Sc.	50%	Zoology & Chemistry as the major subjects OR Life Sciences OR Anthropology OR Medical Lab Technology
47.	E49	B.Sc.	50%	Zoology and Botany as the major subjects OR Life Sciences OR Medical Lab Technology
48.	E50	10+2	40%	Arts/ Science and English as a compulsory subject
49.	E51	B.Ed./BA-Bed/BSC-Bed/D.El.Ed.	50%	
50.	E53	B.A.	50%	English as one of the subjects (upto III Year)/ B.Tech, with bridge course in English
51.	E54	10+2	50%	Any Stream
52.	E55	Certificate of Proficiency	45%	Arabic Language
53.	E56	Certificate of Proficiency	45%	French Language
54.	E57	Certificate of Proficiency	45%	German Language
55.	E58	10th	Passed	Standard or equivalent examination with Mathematics & Science
56.	E59	B.Sc. / B.Sc. (Hons.)/Post Graduate Degree	50%	Life Science/Botany/Zoology/Biochemistry/ Forestry/ Agriculture/ Horticulture/ Food Tech / Dairy Tech/ Home Science/ Allied Stream
57.	E60	B. Pharm.	55%	
58.	E61	B.Com / B.Sc.	55%	B.Com / B.Sc., with bridge course in English
59.	E62	Post Graduation	50%	Any Subject
60.	E63	10+2	45%	Physics Chemistry, Biology &English Minimum Age 17 Yrs
61.	E64	MBBS		
62.	E65	10+2	45%	Any Stream
63.	E66	Graduation	45%	Any Stream Maximum Age 45 Yrs.
64.	E67	10+2	Passed	Any Stream
65.	E68	B.Sc./ B.Sc. (Hons.)	50%	Agriculture
66.	E69	B.Sc./ B.Sc. (Hons.)	50%	Agriculture/Horticulture

	Eligibility Code	Qualifying Exam	Required %	Subjects / Specializations Required
67.	E70	B.Tech.	50%	Any Branch
68.	E71	Graduation	50%	Any Discipline with minimum one year of working experience
69.	E72	Graduation	50%	Any Stream
70.	E73	BPT	Passed	Recognised Institute
71.	E74	10+2	50%	Physics, Maths& (Chemistry, Biology, Computer Science)
72.	E75	B.Tech/B.E./B.Arch./B.Sc	50%	Any Branch/Architecture/Physical Planning/Town Planning/ AMIE/AMIS or equivalent
73.	E76	B.Tech/B.E	50%	Any Branch/AMIE or equivalent
74.	E77	B.Tech/B.Sc.	50%	Any Branch/AMIE or equivalent
75.	E78	Graduation	50%	Any discipline
76.	E79	10th	Passed	Any Stream
77.	E80	B.Tech./B.E./M.C.A	55%	Computer Science &Engg./Information Technology/Electronic & Comm.
78.	E81	B.Tech./M.Sc	55%	Food/Biotechnology/Dairy/Agriculture/Chemical/Mechanical Engg./Food Science/Chemistry/Biochemistry
79.	E82	10+2		Passed Physics, Chemistry &Maths/ITI
80.	E83	B.LI.Sc/B.Lib.Sc	45%	
81.	E84	L.L.B. (3 or 5 years)	55%	
82.	E85	B.tech./B.E.	55%	Civil Engineering/Agricultural Engineering and Equivalent
83.	E86	MBBS/BDS/BUMS/BAMS/BHMS/BPT	50%	
84.	E87	BBA (Tourism)	50%	
85.	E88	Graduation	50%	Hotel Management
86.	E89	8th Standard	Passed	
87.	E90	B.A.	45%	Psychology as one of the subject upto III yr.
88.	E91	B.A.	45%	Clinical Psychology as one of the subject upto III yr.
89.	E92	B.A.	45%	History as one of the subject upto III yr.
90.	E93	B.A.	45%	Political Science as one of the subject upto III yr.
91.	E94	B.A.	45%	Sociology as one of the subject upto III yr.
92.	E95	B.A.	45%	Economics as one of the subject upto III yr.
93.	E96	B.tech./B.E./M.Sc.	50%	AMIE/IETE/Electronics
94.	E97	B.Plan/B.Arch./B.tech./B.E.(Civil)	55%	
95.	E98	10+2	50%	Urdu as a compulsory subject
96.	E99	Masters	60%	From the same subject
97.	E100	Masters	55%	From the same subject
98.	E101	B.Tech./M.Sc./M.S.	55%	Biotechnology, Biochemical Engg., Food Engg., Chemical Engg., Chemical Technology, Biological Science, Chemical Technology, Biochemistry, Microbiology, Life Sciences, Food Technology
99.	E102	B.Sc	50%	Physics, Mathematics & Statistics
100.	E103	DMLT	50%	BMLT Lateral Entry
101.	E104	DRIT	50%	BRIT Lateral Entry
102.	E105	B.M.L.T.	50%	Passed B.Sc. (MLT)/BMLT with at least 50% marks
103.	E106	B.R.I.T.	50%	Passed B.Sc. (RIT)/BRIT with at least 50% marks
104.	E107	B.Sc./B.Tech/BE/BE/B.Pharma/BDS/MBBS	50%	B.Sc./B.Tech/BE/BE/B.Pharma/BDS/MBBS with at least 50% marks
105.	E108	B. Optometry	50%	Passed B.Sc. Optometry/B.optom with at least 50% marks
106.	E109	B.Sc. Nursing	55%	Passed B.Sc. Nursing(Basic)/Post Basic B.Sc. Nursing with at least 55% marks and a minimum of one year of work experience after B.Sc. Nursing (Basic)/ Post Basic B.Sc. Nursing
107.	E110	10+2	40%	40% 10+2 PCB/PCM
108.	E111	B.Tech.	55%	Computer Science & Engineering, Electronics, Electrical, Mechanical , Civil Engineering and related fields
109.	E112	MBBS, BDS or Degree in Science, Pharmacology, Pharmacy, Life Sciences, Biotechnology.	50%	
110.	E113	Graduate in Medicine/Ayush /Dentistry/ Veterinary Sciences / Allied and Health	50%	Graduate in Medicine/Ayush / Dentistry/Veterinary Sciences / Allied and Health Sciences / Life Sciences. Statistics /

	Eligibility Code	Qualifying Exam	Required %	Subjects / Specializations Required
		Sciences / Life Sciences. Statistics / Biostatistics/ Demography/ Population Studies/ Nutrition/ Sociology/ Psychology/Anthropology/Social Work. Although highly recommended, candidates need not be restricted to the above disciplines and graduates from selected backgrounds other than these, may be taken by the Universities, when considering the overall aptitude and eligibility of a certain candidate.		Biostatistics/ Demography/ Population Studies/Nutrition/ Sociology/ Psychology/ Anthropology/ Social Work. Although highly recommended, candidates need not be restricted to the above disciplines and graduates from selected backgrounds other than these, may be taken by the Universities, when considering the overall aptitude and eligibility of a certain candidate.
111	E114	Graduates with a Bachelor's degree in Medical Sciences / Health Sciences/ Allied Health Sciences / any other stream from a UGC recognized University with a minimum of 50% of marks (in aggregate) are eligible to apply for the course. Candidate from stream other than health science/ Medical Science/ Allied Health will mandatorily attend two weeks bridge programme offered by the Department before the commencement of the programme.	50%	Graduates with a Bachelor's degree in Medical Sciences / Health Sciences/ Allied Health Sciences / any other stream from a UGC recognized University with a minimum of 50% of marks (in aggregate) are eligible to apply for the course. Candidate from stream other than health science/ Medical Science/ Allied Health will mandatorily attend two weeks bridge programme offered by the Department before the commencement of the programme.
112	E115	B.Sc Forensic Science / B.Sc. (Any field including medical and paramedical sciences)	50%	Bachelor of Science in forensic Science / Bachelor of Science/ Bachelor in any field including medical and paramedical sciences with a minimum of 50% marks
113	E116	B.Tech	75% OR 7.5 GPA	Bioengineering, Civil Engineering, Computer Science & Engineering, Electrical Engineering, Electronics & Communication Engineering & Mechanical Engineering, the candidate with a B.Tech degree with minimum 75% marks or 7.5 GPA on 10 point scale along with two (2) years of professional experience are also eligible to apply.
114	E117	B.Sc / B.Sc (Hons.)	50%	B.Sc or Bachelor of Science(H) with Environmental Science/ Botany/ Zoology/ Chemistry/ Geology/ Physiology/ Microbiology/ Agriculture/ Anthropology having a minimum of 50% Marks in the aggregate from recognized board/ University.
115	E118	B.Tech./B.E., 55% in Civil Engineering/ Geosciences Engineering or M.Sc. 55% in Earth Science (math compulsory at 10+2).	55%	B.Tech./B.E., 55% in Civil Engineering/Geosciences Engineering OR M.Sc. 55% in Earth Science (math compulsory at 10+2) and Equivalent
116	E119	Graduation	45%	With the Psychology, Psychiatry or Behaviourial Science upto 3rd Year of study.
117	E120	B.Tech./ B.E. Any Branch / MCA	55%	B.Tech. / B.E. Any Branch or MCA

YOUR Future Choice **CHOOSING A PROGRAM CAN BE CHALLENGING, AFTER ALL YOU'RE INVESTING IN YOUR FUTURE**

Integral University Shines Bright

NATIONAL AND INTERNATIONAL RANKINGS, AFFIRMING EXCELLENCE IN 2022-2024

Integral University's recent achievement of a prestigious A+ grade and an impressive 3.4 score awarded by the National Assessment and Accreditation Council (NAAC) serves as a resounding endorsement of our unwavering dedication to delivering quality education. It is with immense pleasure that I share the remarkable accomplishments of Integral University in national and international rankings, further emphasizing our steadfast commitment to academic excellence and our relentless pursuit of setting new standards in higher education.

Here is a comprehensive look at our significant milestones for the session (2022-2024) :

FACULTY OF PHARMACY
NATIONAL RANKING NIRF-2023

RANKED
56th

NATIONAL INSTITUTIONAL RANKING FRAMEWORK

INTEGRAL UNIVERSITY

RANKED
4th
STATE OF UTTAR PRADESH

&

RANKED
37th
NATIONAL RANKINGS

IIRF-2023

DEPARTMENT OF LAW

RANKED
3rd
STATE OF UTTAR PRADESH

&

RANKED
39th
NATIONAL RANKINGS

IIRF-2024

DEPARTMENT OF ARCHITECTURE

RANKED
2nd
STATE OF UTTAR PRADESH

&

RANKED
30th
NATIONAL RANKINGS

IIRF-2024

FACULTY OF MANAGEMENT

IIRF-2024

RANKED
11th
STATE OF UTTAR PRADESH

RANKED
32nd
ZONE RANKINGS

RANKED
80th
NATIONAL RANKINGS

INSTITUTE OF MEDICINE & ALLIED SCIENCES

RANKED
4th

&

RANKED
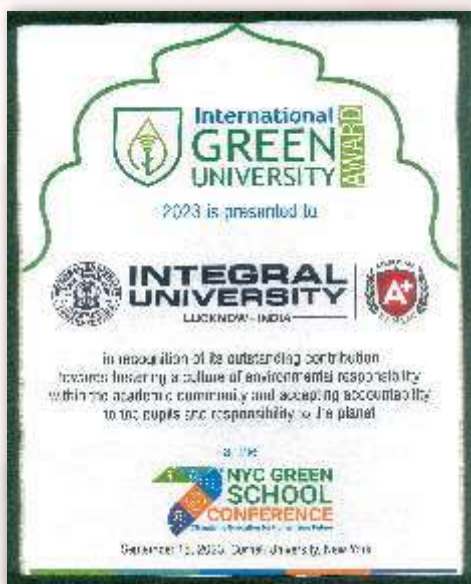**15**th

STATE OF
UTTAR PRADESH

NATIONAL RANKINGS

IIRF-2023

- **IDA Awards** : Integral University has been honored as the "*Torch Bearer in Higher Education category*"-2022 and recognized as the **winner of the Indian Didactics Association (IDA) Awards -2023** for *"Effective Implementation and Integration of ICT in Higher Education,"* acknowledging our dedication to cutting-edge teaching practices.

- **UI Green Metric World University Ranking** : Our commitment to environmental responsibility is exemplified by our ranking of *28th in India and 712th globally* among 956 universities from 80 countries that participated in the **UI Green Metric World University Ranking conducted by Universitas, Indonesia.**

- **International Green University Award-2023** : In recognition of our outstanding contributions to fostering a culture of environmental responsibility within the academic community, Integral University proudly received the **International Green University Award-2023** at the **7th New York School Conference held at Cornell University, New York.**

I would like to express my heartfelt gratitude to our committed faculty, diligent researchers, the dedicated IQAC/NIRF team, and the tireless staff across various departments. Special appreciation goes to the VC Secretariat, Controller's Office, Finance and Procurement sections, and all others who have made substantial contributions.

While we take a moment to celebrate these remarkable achievements, we must also acknowledge that our quest to establish new standards in higher education and attain a more prominent position in both national and international rankings requires unwavering dedication and continued hard work.

Together, we remain steadfast in our mission.

Testimonials

LENA ROBERDDING
Research Student from Germany

I have successfully completed my Research Internship in the Department of Bioscience at Integral University. I have met a lot of nice, supportive & good people from diverse background and cultures. Here in the city of etiquettes, I have also learned a lot about the culture & tradition of India.

AMAAN SALARIA
MBBS Student

Choosing Integral Institute of Medical Science & Research is the best decision I have made in my life. All the professors are all very enthusiastic about their field and are willing to help the students at all times. They have done far more than just to teach and educate in the area of medicine. They motivate and inspire us to strive for my passion and future.

NUZHAT BASHEER
Student of Food Technology

Integral University has helped me to built up my personality and transformed me into a better & responsible individual. It provides me many opportunities to explore myself. This university has academic excellence, very cooperative, faculty & staff members along with the best infrastructure. I feel proud to be a part of this university.

NAKAARNE ALIYU (Nigeria)
Student of Medical Lab Technology

The Infrastructure of Integral University is excellent & well maintained. Sports & Games are organized on regular basis. Faculty members are very helpful & supportive. Apart from regular academics we are also provided with relevant industrial exposure.

How to Reach

INTEGRAL UNIVERSITY

30 Kms.
Lucknow Airport

20 Kms.
Alambagh Bus Station

18 Kms.
Charbagh Railway Station

16 Kms.
Kaiserbagh Bus Station

12 Kms.
Metro Station
(I.T. College/Badshah Nagar/Munshi Pulia)

LOCAL TRANSPORT OPTIONS AVAILABLE :-

- Direct Bus (No.402) available from Charbagh Railway Station to Integral University
- Ola, Uber & Other Cabs / Private Taxi / Auto available from every part of city
- Nearest Metro Station (I.T. College/Badshah Nagar/Munshi Pulia)

hello.

We'd love to hear from you

Whether you have a question about programs, eligibility, fees, need to know about the campus, or anything else, our team is ready to answer all your questions

GET IN TOUCH

INTEGRAL UNIVERSITY

Directorate of Admissions & Academics

📱 **9335177775**

✉️ admission@iul.ac.in | directoradmacad@iul.ac.in

📞 +91 6390011283, 6390011284, 6390011285

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