



INTEGRAL UNIVERSITY

इंटीग्रल विश्वविद्यालय

Approved by the University Grants Commission under Sections 2(f) and 12B of the UGC Act, 1956, MCI, PCI, IAP, BCI, INC, CoA, NCTE, DEB & UPSMF. Member of AIU. Recognized as a Scientific & Industrial Research Organization (SIRO) by the Dept. of Scientific and Industrial Research, Ministry of Science & Technology, Government of India.



Admission Notification for Ph.D. Program (Session: 2025-26)

Date of Notification: June 12, 2025 (Thursday)

Integral University will conduct the Entrance Test for Ph.D as per the information given below:

Schedule of Written Test:

- **Date:** August 02, 2025 (Saturday)
- **Time of Entrance Test:** 02:00 pm to 03:30 pm (90 Minutes)
- **Venue:** Integral University Campus.

Presentation & Personal Interview for Entrance Test Qualified & Exempted Candidates: Date and Time will be announced separately on the Admission Notice Board of the University website after the declaration of Ph.D. Entrance Test result on August 08, 2025 (Friday).

S.N.	Faculty of Study	Department	Specializations
1	Architecture, Planning & Design	Architecture	Architecture, Planning & Allied Discipline.
2	Engineering & Information Technology	Computer Science & Engineering	Wireless Sensor Networks, Light weighted Network Security, IoT and Cloud Computing, AI/ML/Distributed System, Healthcare Processing, ML, DL, Penetration Testing, Software Engineering, Machine Learning, Requirement Engineering, AI & ML, Blockchain in Healthcare Sector, AI, Machine Learning, Block Chain, Quantum Computing, Computer Network and AI, Data Mining, Text Mining and MACHINE Learning, DIP, Data Analysis, Data Science, Cloud & Allied Disciplines.
3	Engineering & Information Technology	Electronics & Communication Engineering	Sensors and Transducers, Signal / Image Processing, Signal Processing, Image and Signal Processing, Image Processing, LASER Circuits, Optical Circuits, Bio signal applications, Renewable Energy, Wireless Communication, Optics and & Allied Disciplines.
4	Engineering & Information Technology	Electrical Engineering	Industrial Control and Automation, PID Controller, Sliding Mode Controller, Power System & Drives, Renewable Energy Systems, Forecasting, Image & Video Processing, Renewable Energy, Artificial Intelligence, Power Electronics, Measurement & Instrumentation, Multilevel Inverter, Machines & Power System, Power Electronics, Renewable Energy and Grid Integration, Power Converters, Optimization Techniques and Tools & Allied Disciplines.
5	Engineering & Information Technology	Mechanical Engineering	Production & Industrial Engineering, Thermal Engineering, Design Engineering, Solid Mechanics Material Science & Corrosion Engineering & Allied disciplines.

6	Engineering & Information Technology	Bioengineering	Therapeutic Potential of Bioactive Compounds, Biotechnology, Bioinformatics, Plant Physiology, Microbiology, Environmental Biotechnology, Food Technology, Biochemical Engineering, Plant Biotechnology, Bioremediation and Molecular Biology, Medical Image Processing, Biosignal Processing, Biomaterial and & Allied Discipline.
7	Engineering & Information Technology	Civil Engineering	Civil Engineering & Allied Disciplines.
8	Engineering & Information Technology	Computer Application	Computer Application (Web Sciences), Computer Application (Artificial Intelligence, Machine Learning, NLP, Software Engineering), Computer Application (Web Mining), Computer Application (Digital Image Processing, Machine Learning, Artificial Intelligence), Computer Application (Artificial Intelligence), Computer Application (Software Engineering, Machine Learning), Computer Application (Software Engineering, Cyber Security), Computer Application (Data Science, Big Data & Machine Learning), & Allied Disciplines.
9	Science	Environmental Science	Wildlife, Biodiversity Conservation, Ecology, Man-animal Conflicts, Climate Change Adaption & Mitigation, Environmental / Ecological Impact Assessments & Audits, Air & Water quality Assessment, Environmental Health Risk Assessment, Ecology & Biodiversity, Climatology, Disaster Management, Pollution Studies, Sustainable development and management, Waste Management, Environmental Pollution, Conservation of Biodiversity, Ecology, Sustainable Development, Pollution Control, Natural Resource Management, Sustainable Development, Environmental impact assessment, Environmental Science, Organic Farming & Waste Management, Disaster Management, In Silico Toxicology, Environmental Impact assessment, Climate Change, Sustainable Development, Bioremediation, Analysis of Heavy Metal Toxicity, Plant Genetic Engineering, Plant Tissue Culture, Transgenic Plants, Molecular Biology, Cloning RNAi, Secondary Metabolite in vitro Conservation of Plants, Heavy Metal Toxicity, Aquatic Toxicology and Carcinology, Hydrological Modeling, Disaster Management, Environmental Science, Pollution, Remote Sensing GIS, Environmental Geology, Plant Ecology, Pest Control Management, Bioremediation, Ecology, Biodiversity Conservation, Park-people Interface & Allied Discipline.
10	Science	Biosciences	Molecular Cell Biology, Translational Cancer Biology, Cancer Biology, Neuroscience, Epigenetics & Drug Resistance, Botany, Plant Microbe Interaction, Post-harvest Biology, Nanobiotechnology, Zoology, Molecular Biology and Clinical Microbiology, Plant Molecular Biology, Stem Cell Research, / Neurobiology of Disease, Cyanobacterial Biotechnology, Bionanotechnology, Botany, Plant Tissue & Allied Disciplines.
11	Science	Physics	Computational Materials Science, Organic Electronics, Vibrational Dynamics and Conformational Transitions in Macromolecules, Material Science, Experimental Condensed Matter Physics, Theoretical Condensed Matter Physics, Cosmology, Dark Energy, Modified Gravity, Higher Energy Physics, Nanomaterials Synthesis and Applications & Allied Disciplines.

12	Science	Mathematics & Statistics	Differential Geometry, Numerical Analysis, Fluid Dynamics, Optimization Techniques, Algebraic Structures, Approximation Theory, Special Functions, Linear Algebra, Functional Analysis, Numerical Analysis, Statistics & Allied Disciplines.
13	Science	Chemistry	Medicinal Chemistry, Organic Medicinal and Computational Chemistry, Environmental Chemistry, Electrochemistry, Corrosion inhibition, Green Chemistry, Organic, Medicinal and Computational Chemistry, Material Science, Coordination and Environmental Chemistry, Phytochemistry & Allied Discipline.
14	Education	Education	Educational Psychology, Educational Technology, Teacher Education, Measurement & Evaluation, Educational Philosophy Women Education, Special Education, Curriculum Studies, Language Education, & Allied Disciplines.
15	Pharmacy	Pharmacy	Pharm. Chemistry, Pharmacology, Pharmacy Practice, Pharmaceutics, Pharmacognosy & Allied Disciplines.
16	Health & Medical Sciences	Medical Biochemistry	Medical Biochemistry & Allied disciplines.
17	Management & Research	Business Management	Entrepreneurship, Strategy and Public Service (ESPS), Healthcare Management (HCM), Sports and Entertainment Management (SEM), Marketing (MKT) Entrepreneurship, Finance, Banking, Insurance and Taxation (FBIT), Economics and International Business (EI), Marketing (MKT), Sports and Entertainment Management (SEM), Agri and Food Business (AFB), Marketing (MKT), Human Resources and Organizational Behaviour (HR&OB), Operations and Supply Chain Management (OSCM), Communication Technology and Information Systems (CTIS), Economics and International Business (EI), & Allied Discipline.
18	Commerce	Commerce	International Business & Marketing, Banking & Finance, Economics & International Trade, Behavioural Finance, Applied Economics, Human Resource Management, Marketing Management & Allied Discipline.
19	Humanities & Social Sciences	Languages	American Literature, Orientalism, SAARC, Feminism, SAARC Literature/ Literature of Bhutan Literature & Allied Discipline.
20	Humanities & Social Sciences	Sociology	Rural Sociology, Globalization, Urban Sociology, Culture, Women Studies Health, Muslims and Minorities in India, Modern and Post Modernism, Advanced Sociological Theories, Sociology of Everyday Life, Dalit's in India, Sociology of Gender, Social Change and Social Status, Mass Media and Society, Social Problems and Issues, Sociology of Environment & Allied Discipline.
21	Humanities & Social Sciences	Political Science	International Relations, Globalization, Political Theory, Public Administration, Public Policy, Indian Constitution & Government, Comparative Politics & Administration, Indian Government & Politics, Electoral Studies, Human Rights, Minority Rights, Women Rights, Indian Constitution & Allied Discipline.
22	Humanities & Social Sciences	Psychology	Clinical and Personality Psychology, Industrial, Organizational and Environmental Psychology, Organizational Behaviour, Social and Positive Psychology, Clinical, Counseling and Health Psychology, Social and Positive Psychology & Allied Discipline.

23	Agricultural Science & Technology	Agriculture	Agricultural Biotechnology, Agricultural Microbiology, Agronomy, Horticulture (Vegetable Science), Horticulture (Fruit Science), Soil Science, Genetics & Plant Breeding, Agricultural Extension, Entomology, Agribusiness Management, Bio-informatics & Agri-informatics, Agro-forestry, Animal Husbandry & Dairy Technology, Crop Physiology, Agrometeorology, Agricultural Engineering & Allied Disciplines.
24	Law	Law	History, Corporate Law, Constitutional Law, Human Rights & Allied Discipline
25	Health & Medical Sciences	Medical Physiology	Medical Physiology & Allied Discipline.
26	Humanities & Social Sciences	Economics	Economics & Allied Discipline.
27	Humanities & Social Sciences	History	Ancient Indian History, Medieval Indian History, Modern World Modern Indian History & Allied Discipline.
28	Health & Medical Sciences	Pharmacology	Medical Pharmacology & Allied Discipline.
29	Health & Medical Sciences	Pathology	Pathology & Allied Discipline.
30	Health & Medical Sciences	Community Medicine	Community Medicine & Allied Discipline.
31	Health & Medical Sciences	Surgery	General Surgery & Allied Discipline.
32	Medicine & Health Sciences	Physiotherapy	Musculoskeletal & Allied Discipline

Applications are invited from eligible candidates for Admission in Ph.D Program in the following area of specialization/s against limited seats:

Eligibility:

1. Full Time Master Degree in relevant discipline or a professional degree declared equivalent to Master's Degree by the corresponding statutory regulatory body with at least 55% marks in aggregate or its equivalent grade 'B' in the UGC 7-point scale (or an equivalent grade in a point scale wherever grading system is followed) or an equivalent degree from a foreign educational institution accredited by an Assessment and Accreditation Agency, which is approved, recognized or authorized by an authority, established or incorporated under a law in its home country or any other statutory authority in that country for the purpose of assessing, accrediting or assuring quality and standards of education institutions.
2. First Division of 60% marks in aggregate or its equivalent grade 'A' in the UGC 7-point scale in M.Tech, MBA, MCA, M.Pharm, M.Arch., MD, MS, DM, MCH, MPTH, Diplomate / Fellow of NBE or equivalent qualification in a relevant shall be considered as minimum qualification for admission to Ph.D. Program in respective area of specialization.

3. For admission in the Faculty of Agricultural Science & Technology, the candidate should have a regular Master Degree in Agriculture or in relevant subject/ discipline with atleast 5.50 OGPA on 10-point scale or equivalent in percentage of marks from a recognized University.
4. In addition, for admission in the Departments of 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 G.P.A on 10-point scale along with Gate score or two (2) years of professional experience in relevant field are also eligible to apply.
5. A relaxation of 5% of marks, or equivalent relaxation of grade, may be allowed to those belonging to SC/ST/OBC (non-creamy layer)/ Differently-abled and other categories of candidates as per the decision of the UGC from time to time. The eligibility marks of 55% (or an equivalent grade in a point scale wherever grading system is followed) and the relaxation of 5% to the categories mentioned above are permissible based on the quality marks without including the grace mark procedure.

For further details, please refer to the Ph.D Ordinance on our website (<http://iul.ac.in/dsr/index.aspx>)

Application:

- a) Hard copy of Application Form in prescribed format must reach to the address provided below on or before July 21, 2025 (Monday). The envelope containing the application should be super-scribed "Application for Ph.D Program (2025-2026)" and must be addressed to:

**The Directorate of Admissions & Academics,
Integral University,
Dasauli, P.O. BAS-HA,
Kursi Road, Lucknow - 226026 (INDIA), PH.: +919335177775**

- b) Applicants can also apply online using below link.

<http://iul.ac.in/AdmissionForm.aspx>

Applicant must ensure that the soft copies of all the documents are uploaded along with the Application form in both the category (Entrance Test /Exempted)

- c) Application Form and Processing Fee is Rs. 1000/-.

Written Entrance Test (Max Marks: 140):

The written entrance test will comprise of the following components:

Paper 1 (70 Marks)

- a. **Research Methodology (35 Marks):**

10 Multiple Choice Questions (MCQ's) of 2 marks each and 3 Subjective Questions of 5 marks each.



b. Research & Publication Ethics (35 Marks):

10 Multiple Choice Questions (MCQ's) of 2 marks each and 3 Subjective Questions of 5 marks each.

Paper 2 (70 Marks)

Departmental Paper: 35 Multiple Choice Questions (MCQ's) of 2 marks each.

Candidates will have to score at least 50% marks in the written entrance test to qualify for the Presentation & Personal Interview.

Exemption from Entrance Test:

1. Candidates who have qualified with valid score in UGC NET/JRF, CSIR NET/JRF, ICAR NET /SLET, GATE, GPAT examination or Teacher fellowship holder.
2. Candidates who have successfully completed regular M.Phil. Program from a recognized University/Institution.

Note:

1. However, all applicants shall have to compete through Integral University Entrance Test of Ph.D. program for the award of Integral Research Fellowship (IRF) being earmarked for the toppers of the aforementioned entrance test in each discipline.
2. All the Ph.D applicants who qualify written test & interview will be eligible for Integral University Entrance Test (IUET) Scholarship.

Presentation & Personal Interview (Max Marks: 60):

All candidates who qualify in the Ph.D. Entrance Test along with the exempted candidates shall appear in the Presentation & Personal Interview before Research and Development Sub-Committee (RDSC) of the University.

The Department wise schedule of RDSC meeting shall be uploaded on the University website after the declaration of Ph.D. Entrance Test result on August 8, 2025 (Friday).

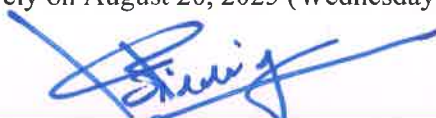
Presentation: The candidates are required to give a Power Point Presentation of not more than 8 slides. This Presentation must include tentative Title of proposed research work, Introduction, Objectives, Hypothesis, Methodology, Work Component and Bibliography. The Presentation will be of 30 Marks.

Personal Interview: The candidates shall be examined for the subject knowledge, competency, feasibility and outcome of proposed research work. The Personal Interview will be of 30 Marks.

Announcement of Final List of Selected Candidates:

For the final selection of candidates, a weightage of 70% to the Entrance Test and 30% to the performance in the Presentation & Personal Interview shall be taken into consideration.

The final list of selected candidates shall be displayed on the Admission Notice Board of the University (Website: <http://iul.ac.in>) tentatively on August 20, 2025 (Wednesday).



Fee Structure:

1. Application Form & Processing Fee: Rs. 1000/-
2. Annual Fee: Rs. 70,000/-

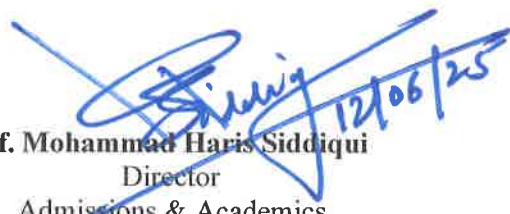
If candidate wishes to use laboratory facilities, below mentioned additional fees will be applicable:

- 1) Chemical Fee: Rs. 25,000/-
 - 2) Security Fee: Rs. 10,000/- (Refundable)
3. Thesis Submission & Plagiarism Check Fee : Rs. 17,500/-

Duration of Ph.D Program: (As per UGC Regulation, 2016)

1. The duration of the Program for a candidate shall be counted from the date of admission.
2. For full time candidates, duration of Ph.D. program shall be minimum three and maximum five years, including course work. The corresponding period for the part time candidates shall be four and six years, respectively.

For further details, please refer to the Ph.D. Ordinance on our website (<http://iul.ac.in/AdmissionForm.aspx>)


Prof. Mohammad Haris Siddiqui
Director
Admissions & Academics