



Integral University, Lucknow

Kursi Road, Lucknow

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Web: www.integraluniversity.ac.in

Admission to Ph.D. Programme

Applications are invited for admission to the Ph.D. Programme in the faculties of Engineering, Pharmacy, Architecture, Management, Applied Sciences, and Education for Session 2011-12. Admission shall be made on the basis of written examination followed by an Interview. Candidates who have already cleared JRF/NET / SLET / GATE are exempted from the written test.

Application forms are available at the University office on payment of Rs. 500/- by cash (Rs. 600/-, if required by post).

Details of total number of seats available, department-wise specialization and eligibility conditions are also available at the University website.

Last date of submission of completed application form is June 30, 2011

Integral University, Lucknow
Ph.D. Admission Program for the Session 2011-2012

1. **Eligibility**

A candidate seeking registration for the degree of Doctor of Philosophy (Ph.D.) at the Integral University must hold at least one of the following qualifications:

- 1.1 First division or 60% marks (or Grade Point 6.75, where Grade Point System is followed) in M.Tech., M.B.A., M.C.A., M.Pharm., M.Arch., M.F.A. or an equivalent qualification.
- 1.2 Master's degree with a minimum of 55% marks (or Grade Point of 6.25, where Grade Point System is followed) in the appropriate field of Science / Humanities / Education / Commerce / Mass Communication.
- 1.3 Notwithstanding anything contained in the above-mentioned clauses 1.1 and 1.2, the eligibility criteria/guidelines prescribed and /or issued by All India Council for Technical Education (AICTE), UGC or any such other statutory bodies, from time to time pertaining to said disciplines/courses, may be considered as minimum requirement for registration to Ph.D. Programme of the University.

Department and Specialization wise number of vacancies exist

Sl. No.	Department	Specialization	No. of Vacancies
Faculty of Engineering			
1	Mechanical Engineering	Production Engineering	05
2	Computer Science & Engg. / Information Technology / Computer Application	Software Engineering	03
3	Civil Engineering	Environmental Engineering / Ground Water Exploration	03
4	Electrical Engineering	Electrical Engineering	06
5	Electronics Engineering	Instrumentation	03
Faculty of Applied Sciences			
6	Biotechnology	Biochemistry / Plant Biotechnology / Algal Biotechnology / Nanobiotechnology / Molecular Biology / Biotechnology / Clinical Biochemistry / Environmental Microbiology / Molecular Cell Biology / Genetics of Model Organisms / Cancer Biology / Protein Biochemistry / Drug Delivery / Immunology / Infectious Diseases	18
7	Mathematics	Differential Geometry / Operational Research / Hydrodynamic Instability / Functional Analysis	32
8	Physics	Macromolecular Dynamics in relation to Nanophysics / Molecular Physics / Conformational Analysis of Macromolecules / Liquid Crystals	09
9	Chemistry	Physical & Environmental Chemistry / Analytical Chemistry / Industrial Chemistry / Organic Chemistry / Medicinal Chemistry	17
10	Library Science	Library Science	05
Faculty of Education			
11	Education	Philosophical Research / Psychological Research / Minorities Education / Women Education / Science Education / Mathematics Education / Value Education / Teacher Education / Testing & Measurement / Correlates of Achievement / Curriculum Development / English Language	43
Faculty of Management			
12	Management	Marketing Management / H.R.M. / Organizational Behavior / Advertising Management / Social Entrepreneurship / International Business	21
Faculty of Pharmacy			
13	Pharmacy	Pharmacology / Pharmaceutical Chemistry / Pharmacognosy / Phytochemistry	08
Faculty of Architecture			
14	Architecture	Housing / Urban Planning / Tropical Sustainable Architecture / Rural Planning and Architecture	04