





15000+ STUDENTS FROM 35+ COUNTRIES

Creating Excellence Globally!

www.internationaloffice.iul.ac.in

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



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-ofthe-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.

WELCOME TO THE WORLD OF EXCELLENCE

TE RE

Ē.

-

.

6A

in.



STUDY IN A TRULY GLOBAL UNIVERSITY WITH STUDENTS FROM AROUND THE WORLD

WIDE SPECTRUM OF PROGRAMS TO CHOOSE FROM

epartment of Civil Engineering Ph. ivil Engineering B.Te tructural Engineering onstruction Technology and Management nvironmental Engineering pdraulics and Water Resources Engineering epartment of Bioengineering Ph. iotechnology B.Te bood Technology B.Te iomedical Engineering B.Te ionoformatics B.Te ionochailer Engineering B.Te ionormatics B.Te ionochailer Engineering B.Te epartment of Computer Application Ph. omputer Applications Bachu ocational Education (IT Software Development) Bachu yber Security and Law Faculty of Agricultural Science and epartment of Agriculture Ph. griculture B.Sc (F ore Sciene B.Sc (F orticulture B.Sc (F	2. h. M.Tech h. M.Tech M.Tech M.Tech h. M.Tech h. M.Tech h. M.Tech h. M.Tech h. M.Tech h. M.Tech h. M.Tech h. M.Tech h. M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech	4 2 4 2 2 2 2 2 4 2 4 2 4 2 4 4 4 2 2 2 2
ctronics and Communication Engineering B.Te ctronics Engineering (Communication and Information Systems) B.Te ctronics Engineering (Solar Photovoltaic Engineering) B.Te ctronic Circuits and Systems B.Te newable Energy Technology P.P. partment of Computer Science and Engineering P.P. will Technology and Information Security B.Te will Technology and Information Security B.Te wate Engineering P.P. wate Engineering P.P. vanced Computing and Data Science P.P. tware Engineering P.P. botics, Control & Intelligence P.P. partment of Electrical Engineering P.P. schnical Engineering P.P. schnical Engineering P.P. schnical Engineering P.P. partment of Civil Engineering P.P. partment of Bioengineering P.P. uctural Engineering B.Te uctural Engineering P.P. partment of Bioengineering P.P. uctural Engineering B.Te uctural Engineering B.Te uctu	h M.Tech h M.Tech M.Tech M.Tech M.Tech h M.Tech h M.Tech M.Tech M.Tech h M.Tech h M.Tech h M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech	4 2 2 2 4 4 2 2 2 2 2 2 2 2 2 2 2 2 2
ectronics Engineering (Communication and Information Systems) B.Te ectronics Engineering (Solar Photovoltaic Engineering) B.Te ectronic Circuits and Systems newable Energy Technology epartment of Computer Science and Engineering Ph. mputer Science and Engineering B.Te poud Technology and Information Security D. B.Te poud Computing and Al B.Te to a Science and Al B.Te botics, Control & Intelligence totat a Science and Al B.Te sotial Engineering B.Te botics, Control & Intelligence epartment of Electrical Engineering Ph. ectrical Engineering B.Te partment of Electrical Engineering Ph. ectrical Engineering B.Te partment of Mechanical Engineering Ph. echnical Engineering B.Te echnical Engineering B.Te echnical Engineering B.Te echnical Engineering B.Te echnical Engineering Ph. echnical Engineering B.Te echnical Engineering B.Te echnical Engineering B.Te echnical Engineering B.Te echnical Engineering B.Te echnical Engineering B.Te partment of Civil Engineering B.Te partment of Civil Engineering B.Te partment of Eleongineering B.Te partment of Eleongineering B.Te partment of Eleongineering B.Te partment of Siloengineering B.Te partment of Agriculture P.T. Eaculty of Agricultural Science and epartment of Agriculture P.T. Faculty of Agricultural Science and epartment of Agriculture P.T. Faculty of Agricultural Engineering B.S.C. If priculture B.S.C. If pricelica B.Te	h h M.Tech M.Tech M.Tech h h h h h h h h h h h h h h h h h h	4 2 2 2 4 4 2 2 2 2 2 2 4 4 4 2 2 2 2 2 2 2 2 2 2 2 2 2
ectronics Engineering (Solar Photovoltaic Engineering) Ectronic Circuits and Systems Enewable Energy Technology Epartment of Computer Science and Engineering Doud Technology and Information Security Doud Computing and Al Data Science Al Data	h M.Tech M.Tech M.Tech M.Tech h M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech	4 2 2 2 4 2 4 4 4 4 2 2 2 2 2 2 2 2 2 2
ectronic Circuits and Systems enewable Energy Technology epartment of Computer Science and Engineering oud Technology and Information Security oud Computing and Al tata Science and Al dwanced Computing and Data Science oftware Engineering bobotics, Control & Intelligence epartment of Electrical Engineering ectric Vehicle and Smart Grid bower System Engineering epartment of Mechanical Engineering epartment of Mechanical Engineering epartment of Civil Engineering epartment of Bioengineering epartment of Science Engineering epartment of Bioengineering epartment of Computer Application phyle science code Computer Application phyle science phyle	M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech	
enewable Energy Technology epartment of Computer Science and Engineering mputer Science and Engineering mputer Science and Engineering oud Technology and Information Security oud Computing and Al ata Science and Al bata Science and Al bata Science and Al botots; Control & Intelligence botot; Control & In	M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech	
epartment of Computer Science and Engineering Ph.	2. h M.Tech h h h M.Tech M.Tech h h M.Tech h h M.Tech h h M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech	
pmputer Science and Engineering B.Te oud Technology and Information Security B.Te oud Computing and Al B.Te ata Science and Al B.Te dyanced Computing and Data Science Ph. petricular Engineering Ph. petricular Engineering Ph. ectrical Engineering B.Te ectrical Engineering Ph. ectrical Engineering B.Te ectrical Engineering B.Te ectrical Engineering B.Te echanical Engineering B.Te echanical Engineering B.Te echanical Engineering B.Te echanical Engineering Ph. echanical Engineering Ph. euchanical Engineering Ph. euchanical Engineering Ph. outcommental Engineering Ph. obstruction Technology and Management Novironmental Engineering outechnology B.Te ood Echnology B.Te ood Echnology B.Te ood Echnology B.Te oonedical Engineering Ph. epartm	h M.Tech h h h h h h h h h h h h h h h h h h	4 4 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
oud Technology and Information Security Oud Computing and AI BTe Oud Computing and AI BTe Computing and Data Science Offware Engineering Debotics, Control & Intelligence Pepartment of Electrical Engineering Debotics, Control & Intelligence Pepartment of Mechanical Engineering Ph. Dechnical Engineering P	h h h h h M.Tech M.Tech h h h M.Tech h h M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech	4 4 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
oud Computing and Al B.Te ata Science and Al B.Te ata Science and Al B.Te ata Science and Al B.Te botts, Control & Intelligence epartment of Electrical Engineering epartment of Electrical Engineering epartment of Mechanical Engineering epartment of Civil Engineering epartment of Civil Engineering epartment of Bioengineering epartment of Bioengineering epartment of Bioengineering epartment of Bioengineering epartment of Civil Engineering epartment of Civil Engineering epartment of Givil Engineering epartment of Civil Engineering epartment of Science epartment of Science epartment of Science engineering epartment of Bioengineering epartment of Bioengineering epartment of Bioengineering epartment of Science epartment of Computer Application epartment of Agriculture	h h M.Tech M.Tech M.Tech h h M.Tech h h M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech	4 4 2 2 2 2 4 4 4 2 2 4 2 2 4 2 2 2 2 2
ata Science and Al B.Te dvanced Computing and Data Science oftware Engineering obotics, Control & Intelligence epartment of Electrical Engineering ectrical Engineering epartment of Mechanical Engineering epartment of Civil Engineering epartment of Civil Engineering epartment of Civil Engineering epartment of Civil Engineering epartment of Electrical Engineering epartment of Bioengineering onstruction Technology and Management hvironmental Engineering epartment of Bioengineering epartment of Bioengineering epartment of Bioengineering epartment of Bioengineering epartment of Bioengineering epartment of Computer Application omputer Applications boactional Education (IT Software Development) weber Security and Law Faculty of Agricultural Science and epartment of Agriculture epartment of Agriculture epartment of Science orticulture gricultural Engineering gribusiness Management gronomy enetics and Plant Breeding	h M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech	4 2 2 2 2 2 2 2 2 2 4 4 2 2 4 2 2 2 2
dvanced Computing and Data Science oftware Engineering obotics, Control & Intelligence epartment of Electrical Engineering ectrical Engineering ectrical Engineering epartment of Mechanical Engineering epartment of Civil Engineering epartment of Civil Engineering wil Engineering onstruction and Industrial Engineering epartment of Bioengineering onstruction Technology and Management vivronmental Engineering epartment of Bioengineering epartment of Bioengineering ood Technology ood Technolo	M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech	2 2 2 4 4 4 2 4 2 4 2 4 2 2 2
oftware Engineering obotics, Control & Intelligence epartment of Electrical Engineering electric Vehicle and Smart Grid ower System Engineering epartment of Mechanical Engineering epartment of Mechanical Engineering epartment of Mechanical Engineering epartment of Civil Engineering epartment of Civil Engineering epartment of Civil Engineering onstruction and Industrial Engineering epartment of Civil Engineering onstruction Technology and Management nvironmental Engineering epartment of Bioengineering onstruction Technology and Management nvironmental Engineering onstruction Technology and Management nvironmental Engineering epartment of Bioengineering od Technology biotechnology	M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech	2 2 4 4 2 4 2 4 2 2 2 2
bobotics, Control & Intelligence epartment of Electrical Engineering ectric Vehicle and Smart Grid ower System Engineering epartment of Mechanical Engineering epartment of Mechanical Engineering epartment of Mechanical Engineering epartment of Civil Engineering epartment of Bioengineering onstruction Technology and Management vironmental Engineering epartment of Bioengineering epartment of Bioengineering epartment of Bioengineering epartment of Bioengineering epartment of Computer Application epartment of Computer Application epartment of Agriculture epartment of Ag	M.Tech h h M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech	4 4 4 2 4 4 2 4 2 2 2
epartment of Electrical Engineering Ph. ectrical Engineering B.Te ectric Vehicle and Smart Grid B.Te ever System Engineering Ph. epartment of Mechanical Engineering B.Te echnical Engineering B.Te echanical Engineering B.Te echanical Engineering Ph. echanical Engineering Ph. epartment of Civil Engineering B.Te epartment of Civil Engineering Ph. epartment of Civil Engineering B.Te epartment of Givil Engineering B.Te outction and Industrial Engineering B.Te opartment of Bioengineering Ph. otechnology B.Te ood Technology B.Te ood Technology B.Te oonformatics B.Te ochemical Engineering B.Te oinformatics B.Te ochemical Engineering B.Te opartment of Computer Application Ph. opartment of Agriculture Ph. opartment of Agriculture B.Sc (Fr orme Sciene B.Sc (Fr	2. h h M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech	4 4 4 2 4 4 2 4 2 2 2
ectrical Engineering B.Te ectric Vehicle and Smart Grid B.Te ectric Vehicle and Smart Grid B.Te epartment of Mechanical Engineering B.Te lechnical Engineering Mechatronics B.Te roduction and Industrial Engineering Ph. epartment of Civil Engineering B.Te eructural Engineering B.Te ructural Engineering B.Te epartment of Bioengineering B.Te iotechnology B.Te iotech	h h M.Tech h h M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech	2 4 4 2 4 2 2 2
lectric Vehicle and Smart Grid B.Te ower System Engineering epartment of Mechanical Engineering lechanical Engineering Mechatronics eroduction and Industrial Engineering epartment of Civil Engineering epartment of Civil Engineering onstruction Technology and Management nvironmental Engineering ydraulics and Water Resources Engineering epartment of Bioengineering ood Technology B.Te iotechnology B.Te iotec	h M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech	2 4 4 2 4 2 2 2
bewer System Engineering epartment of Mechanical Engineering lechnical Engineering lechanical Engineering epartment of Civil Engineering epartment of Civil Engineering epartment of Civil Engineering postruction Technology and Management nvironmental Engineering epartment of Bioengineering epartment of Bioengineering pod Technology B.Te bioenchology B.Te bioen	M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech	2 4 4 2 4 2 2 2
epartment of Mechanical Engineering Ph. lechnical Engineering B.Te lechanical Engineering B.Te roduction and Industrial Engineering Ph. epartment of Civil Engineering Ph. vil Engineering B.Te cructural Engineering Ph. vir Engineering Ph. soft and Water Resources Engineering Ph. epartment of Bioengineering Ph. eyatement of Bioengineering Ph. epartment of Bioengineering Ph. eyatement of Bioengineering Ph. epartment of Bioengineering Ph. eyatement of Computer Resources Engineering Ph. eionedical Engineering B.Te ioinformatics Ioichemical Engineering epartment of Computer Application Ph. onputer Applications Bachi ocational Education (IT Software Development) Bachi yber Security and Law Faculty of Agricultural Science and epartment of Agriculture B.Sc (It orrestry B.Sc (It orrestry B.Sc (It orrestry B.Sc (It	2. h h M.Tech M.Tech M.Tech M.Tech M.Tech	4 4 2 4 2 2
lecknical Engineering B.Te lechanical Engineering Ph. roduction and Industrial Engineering Ph. epartment of Civil Engineering B.Te cructural Engineering B.Te cructural Engineering B.Te construction Technology and Management Invironmental Engineering construction Technology and Management Ph. niotechnology B.Te cond Technology B.Te condical Engineering Ph. contentical Engineering B.Te conformatics Contention contentical Engineering Ph. contactional Education (IT Software Development) Bachr vgbr Security and Law Faculty of Agricultural Science and epartment of Agriculture B.Sc (F orestry B.Sc (F orestry B.Sc (F orticulture B.Sc (F orticulture B.Sc (F <td>h h M.Tech M.Tech M.Tech M.Tech M.Tech</td> <td>4</td>	h h M.Tech M.Tech M.Tech M.Tech M.Tech	4
Bachanical Engineering- Mechatronics B.Te roduction and Industrial Engineering Ph. epartment of Civil Engineering Ph. ivil Engineering B.Te tructural Engineering Ph. onstruction Technology and Management Invironmental Engineering epartment of Bioengineering Ph. epartment of Bioengineering Ph. epartment of Bioengineering Ph. eod Technology B.Te iotechnology B.Te grantment of Computer Application Ph. omputer Applications Bacha ocational Education (IT Software Development) Bacha yber Security and Law Faculty of Agricultureal Science and epartment of Agriculture B.Sc (Frome Sciene </td <td>h M.Tech M.Tech M.Tech M.Tech M.Tech</td> <td>4</td>	h M.Tech M.Tech M.Tech M.Tech M.Tech	4
roduction and Industrial Engineering epartment of Civil Engineering ivil Engineering onstruction Technology and Management nvironmental Engineering ydraulics and Water Resources Engineering epartment of Bioengineering ood Technology bod Technolog	M.Tech M.Tech M.Tech M.Tech M.Tech M.Tech	4
epartment of Civil Engineering Ph. ivil Engineering B.Te tructural Engineering onstruction Technology and Management nvironmental Engineering ydraulics and Water Resources Engineering epartment of Bioengineering Ph. iotechnology B.Te ood Technology B.Te iomedical Engineering Ph. iotechnology B.Te ionod Technology B.Te iomedical Engineering B.Te iotechnology B.Te iothormatics iochemical Engineering epartment of Computer Application Ph. omputer Applications Bachu ocational Education (IT Software Development) Bachu yber Security and Law Faculty of Agricultural Science and repartment of Agriculture Ph. griculture B.Sc (F orestry B.Sc (F orestry B.Sc (F orestry B.Sc (F orticulture B.Sc (F orticulture B.Sc (F orticulture B.Sc (F orestry B.Sc (F	h M.Tech M.Tech M.Tech M.Tech	4
ivil Engineering tructural Engineering onstruction Technology and Management nvironmental Engineering ydraulics and Water Resources Engineering epartment of Bioengineering pod Technology bod Technolo	h M.Tech M.Tech M.Tech M.Tech	2
tructural Engineering onstruction Technology and Management nvironmental Engineering ydraulics and Water Resources Engineering epartment of Bioengineering iotechnology bod Technology bod	M.Tech M.Tech M.Tech M.Tech	2
onstruction Technology and Management nvironmental Engineering ydraulics and Water Resources Engineering epartment of Bioengineering ph. iotechnology bod Technology bod Technology bo	M.Tech M.Tech M.Tech	2
nvironmental Engineering ydraulics and Water Resources Engineering epartment of Bioengineering Ph. iotechnology B.Te iood Technology B.Te iomedical Engineering B.Te ioinformatics iochemical Engineering epartment of Computer Application Ph. omputer Applications Bachar ocational Education (IT Software Development) Bachar yber Security and Law Faculty of Agricultural Science and epartment of Agriculture Ph. griculture B.Sc (F orestry B.Sc (F orestry B.Sc (F orestry B.Sc (F griculture B.Sc (F B.Sc (F B.Sc (F B.Sc (F B.Sc (F B.Sc (F B.Sc (F B.Sc (F B.Sc (F B.Sc (F) B.Sc (F B.Sc (F) B.Sc (F B.Sc (F) B.Sc (F) B	M.Tech M.Tech	
ydraulics and Water Resources Engineering epartment of Bioengineering iotechnology bod Technology iomedical Engineering iotenformatics iochemical Engineering epartment of Computer Application ocational Education (IT Software Development) yber Security and Law Faculty of Agricultural Science and epartment of Agriculture griculture orestry ome Sciene orticulture griculture	M.Tech	2
epartment of Bioengineering Ph. iotechnology B.Te iomedical Engineering B.Te ioinformatics B.Te ioinformatics B.Te ioinformatics B.Te ioinformatics Ph. cool Technology B.Te ioinformatics B.Te ioinformatics B.Te ioinformatics B.Te oppartment of Computer Application Ph. ocational Education (IT Software Development) Bach ocational Education (IT Software Development) Bach yber Security and Law Faculty of Agricultural Science and epartment of Agriculture Ph. griculture B.Sc (P orne Sciene B.Sc (F orticulture B.Sc (F gricultural Engineering B.Te gricultural Engineering B.Te gricultural Engineering B.Te gricultural Engineering B.Te gronomy B.Te gronomy B.Te enetics and Plant Breeding		
iotechnology B.Te. bood Technology B.Te iomedical Engineering B.Te ioinformatics iochemical Engineering epartment of Computer Application Ph. omputer Applications Bach ocational Education (IT Software Development) Bach yber Security and Law Faculty of Agricultural Science and epartment of Agriculture Ph. griculture B.Sc (F ome Sciene B.Sc (F ome Sciene B.Sc (F orticulture B.Sc (F gricultural Engineering B.Te gribusiness Management gronomy enetics and Plant Breeding		2
bood Technology B.Techion		
iomedical Engineering B.Ter ioinformatics iochemical Engineering Ph. omputer Application Ph. omputer Applications Bacher ocational Education (IT Software Development) Bacher yber Security and Law Faculty of Agricultural Science and repartment of Agriculture Ph. griculture B.Sc (H orrestry B.Sc (H orrestry B.Sc (H orrticulture B.Sc (H orrticulture B.Sc (H gricultural Engineering B.Te gricultural Engineering B.Te gricultural Engineering B.Te gricultural Engineering B.Te	h M.Tech	4 2
ioinformatics iochemical Engineering epartment of Computer Application Ph. omputer Applications Bache ocational Education (IT Software Development) Bache yber Security and Law Faculty of Agricultural Science and epartment of Agriculture Ph. griculture B.Sc (Ph. orestry B.Sc (Ph. orestry B.Sc (Ph. orestry B.Sc (Ph. orestry B.Sc (Ph. orestry B.Sc (Ph. orticulture B.Sc (Ph. orticulture B.Sc (Ph. B.Sc (Ph.	h M.Tech	4 2
iochemical Engineering lepartment of Computer Application Ph. omputer Applications Bache ocational Education (IT Software Development) Bache yber Security and Law Faculty of Agricultural Science and lepartment of Agriculture Ph. griculture B.Sc (H orestry B.Sc (H iome Sciene B.Sc (H iome Scie	n	4
omputer Applications Bach ocational Education (IT Software Development) Bach yber Security and Law Faculty of Agricultural Science and pepartment of Agriculture Ph. griculture B.Sc (H orrestry B.Sc (H ome Sciene B.Sc (H orriculture B.Sc (H	M.Tech	2
omputer Applications Bacha ocational Education (IT Software Development) Bacha yber Security and Law Faculty of Agricultural Science and epartment of Agriculture Ph. griculture B.Sc (F orestry B.Sc (F orrestry B.Sc (F orrestry B.Sc (F orriculture B.Sc (F orticulture B.Sc (F gricultural Engineering B.Sc (F B.Sc (F B.Sc (F))	M.Tech	2
bach bach bach byber Security and Law Faculty of Agricultural Science and Ph. griculture orestry borestry boresciene back (F boresciene back (F borticulture gricultural Engineering gribusiness Management gronomy benetics and Plant Breeding		
ocational Education (IT Software Development) yber Security and Law Faculty of Agricultural Science and epartment of Agriculture griculture orestry ome Sciene orticulture gricultural Engineering gribusiness Management gronomy enetics and Plant Breeding	lor Master	3 2
yber Security and Law Faculty of Agricultural Science and Ph. griculture orestry lome Sciene lorticulture gricultural Engineering gribusiness Management gronomy ienetics and Plant Breeding		3
Faculty of Agricultural Science and epartment of Agriculture Ph. griculture B.Sc (F porestry B.Sc (F ome Sciene B.Sc (F orticulture B.Sc (F griculture B.Sc (F orticulture B.Sc (F gricultural Engineering B.Te gribusiness Management gronomy enetics and Plant Breeding Image: Science	PG Diploma	
epartment of Agriculture Ph. griculture B.Sc (F orrestry B.Sc (F ome Sciene B.Sc (F orticulture B.Sc (F griculture B.Sc (F<	echnology	
griculture B.Sc (F brestry B.Sc (F come Sciene B.Sc (F orticulture B.Sc (F gricultural Engineering B.Sc (F gricultural Engineering B.Te gribusiness Management gronomy enetics and Plant Breeding		
orestry B.Sc (F ome Sciene B.Sc (F orticulture B.Sc (F gricultural Engineering B.Te gribusiness Management gronomy enetics and Plant Breeding		4
ome Sciene B.Sc (F orticulture B.Sc (F gricultural Engineering B.Te gribusiness Management gronomy enetics and Plant Breeding		4
orticulture B.Sc (H gricultural Engineering B.Te gribusiness Management gronomy enetics and Plant Breeding		4
gricultural Engineering B.Te gribusiness Management gronomy enetics and Plant Breeding		4 2
gribusiness Management gronomy enetics and Plant Breeding		4
enetics and Plant Breeding	МВА	4
enetics and Plant Breeding		
	MSc.	
DI Science		
	MSc.	2
gri Informatics	M.Tech	2
Faculty of Science		
epartment of Bioscience Ph.I		
otechnology B.Sc (F		
fe Sciences B.Sc (F		3
ochemistry B.Sc (F		
bology, Botany and Chemistry B.S.		3
licrobiology		4 2
ioinformatics	B.Sc.+MSc.** MSc.	
epartment of Chemistry Ph.	B.Sc.+MSc.** MSc. MSc.	
hysics, Chemistry, Mathematics B.S	MSc.	3
dustrial Chemistry B.Sc. (I	MSc.	3 4
nemistry	MSc.	

* Requires undergraduate degree

Requires General Nursing & Midwifery

^{**} Integrated Program

Departments & Courses		Level	Duration
epartment of Physics	Ph.D.		
hysics, Mathematics, Electronics	B.Sc.		3
nysics		BSc.+MSc.**	4
nysics (Electronics)		MSc.	2
epartment of Environmental Science	Ph.D.		
nvironmetal Science	B.Sc.	MSc.	3 2
Industrial Safety Health & Environment		PG Diploma	1
epartment of Mathematics & Statistics	Ph.D. B.Sc.		
hysics, Mathematics, Computer Science	B.SC.		3
hysics, Mathematics, Statistics 1athematics	DJU.	MSc.	2
tatistics		MSc.	2
	ture, Planning and De		G
epartment of Architecture	Ph.D.		
rchitecture	B.Arch	M.Arch	5 2
lanning	B.Plan	M.Plan	4 2
esign (Fashion Design)	B.Des		4
esign (Product, Design and Interior Design)	B.Des		4
esign (Building Design and Infrastructure)	B.Des		4
Faculty	y of Pharmacy		
harmacy P	h.D. B.Pharm	D.Pharm	4 2
harmaceutics		M.Pharm	2
harmacology		M.Pharm	2
harmaceutical Chemistry		M.Pharm	2
harm D. (Post Baccalaureate)		Pharm D.	3
harm D.	Pharm D.		6
. Pharm- MBA in Pharmaceutical Management (Dual Degree)	B.Pharm+MBA of Education		5
epartment of Education	Ph.D.		
ducation	Bachelor*	Master	2 2
lementary Education	Diploma	Waster	
alue Education	Diploma		
ducational Technology	Dipionia	PG Diploma	
igher Education		PG Diploma	
ducational Management & Administration		PG Diploma	
arental Care and Education		PG Diploma	
uidance and Counselling		PG Diploma	
arly Childhood Care and Education	Certificate		2
Fact	ulty of Law		
epartment of Law	Ph.D.		
W	BA-LLB	BBA-LLB Bachelor*	5 5 3
ernational Law	nerce and Manageme	Master	
	Ph.D.		
partment of Commerce and Business Management siness Administration	BBA	МВА	3 2
inancial Services	BBA	WIDA	3
usiness Analytics	BBA		3
upply Chain Management	BBA	MBA	3 2
iternational Accounting and Finance	B.Com (Hons)	M.Com	3 2
ommerce	B.Com (Hons) B.Com (Hons)	M.Com	3 2
burism	BLCOM (Hons)	MBA	3 2
otel Management	Bachelor	MBA	3 2
igital Marketing	Duchelor	MBA	
pod and Agribusiness Management		MBA	2
dustrial Safety and Management		PG Diploma	
amic Banking	Certificate		6m
	and Information Scier	nce	
rary and Information Science	Bachelor*	Master	1 1
ealth and Medical Sciences			
ntegral Institute of Allied Health Sciences and Research			
epartment of Physiotherapy	Ph.D.		
nysiotherapy	Bachelor	Master	4 2
anual Therapy	Certificate		6m

Departments & Courses		Level		
Department of Paramedical Sciences	Diplome	Sc. MSc.		3
Aedical Laboratory Technology				$\frac{3}{2}$
adiological Imaging Technology		ISc.	3	<u> </u>
ptometry		helor Master	2	4
orensic Science		ISc.		2
lealth Information Technology	BSc.		3	
ublic Health		aster		2
Anesthesiology and Intensive Care Technology	Bachelor		3	
Blood Banking Technology	BSc.		3	
Dialysis Technology	BSc.		3	
Nutrition Science	BSc.		3	
Respiratory Care Technology	BSc.		3	_
lospital Administration		aster		2
loga		iploma	6m	1
iostatistics & Clinical Research	PG D	iploma		1
nesthesia & Critical Care Technician	Diploma		2	
CT Scan Technician	Diploma		2	
Dialysis Technician	Diploma		2	
mergency Trauma & Care Technician	Diploma		2	
Nedical Record Keeping	Diploma		2	
peration Theater Technician	Diploma		2	
Ray Technician	Diploma		2	
/IRI Technician	Diploma		2	
Iomeopathic Pharmacy	Diploma		2	
aby Nursing and Child Care	Certificate		6m	
mergency and Trauma Care Assistance	Certificate		6m	
Pepartment of Basic Medical Sciences	Ph.D.			
Aedical Anatomy	BSc.	ISc.	3	3
Aedical Physiology		ISc.	3	3
Aedical Biochemistry		ISc.	3	3
Aedical Microbiology		ISc.	3	3
Medical Pharmacology		ISc.		3
ntegral Institute of Nursing Sciences and Research				
lursing	BSc.	ISc.	4	2
Iursing (Post Basic)	BSc.#		2	
General Nursing and Midwifery	Diploma		3	
Auxiliary Nursing Midwifery	Diploma		2	
	manities and Social Sciences			
epartment of Humanities and Social Sciences	Ph.D.			
conomics		AN	3	2
listory		MA	3	2
olitical Science		MA	3	2
sychology			3	2
		MA	3	2
ociology			3	
efence and Strategic Studies	BA (Hons)			
iberal Arts	BA (Hons)		3+1	
linical Psychology				2
nternational Relation				2
ublic Administration		AA		2
ocial Work	Ma	aster		2
epartment of Languages				
nglish		BA MA Ph.D		3
rdu		BA	1	3
rabic		loma	1	1
rench	Certificate Dip	loma	1	1
erman	Certificate Dip	loma	1	1
poken English	Certificate		3m	
Faculty	of Mass Communication			
ournalism and Mass Communication	Bachelor	aster	3	2

Undergraduate Programs

Graduate Programs
* Requires undergraduate degree

Diploma Doctoral Program # Requires General Nursing & Midwifery Certificate Program
** Integrated Program

Post Graduate Diploma







15,000+ STUDENTS

On Campus

Why Integral University

- NAAC A+ Accredited University
- Lush green and eco friendly campus spread over 120 acres.
- Vibrant campus life

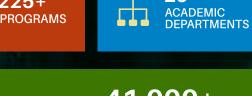
126

ACRES

Campus

- Up to 50% scholarship for meritorious students
- 24x7 medical facilities on campus
- Well-equipped Medical College & Hospital
- International community from 35+ countries

225+



41,000+ ALUMNI Across the globe

29









alta

Life at Campus

Sports

The recreational facility in the campus is well-quipped and consists of a large area for both indoor & outdoor games including basket ball, volleyball, Cricket, football, lawn tennis court & hockey grounds.

Cultural Fest

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



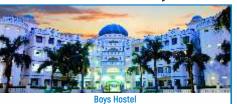




University Infrastructure



÷.











Medical Block-N













INTEGRAL HOSPITAL







Inspiring Better Health

- 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
- **b**) **ADVANCED PATHOLOGY**
- **BLOOD BANK UNITS**
- LIQUID MEDICAL OXYGEN (LMO) STORAGE TANK & PRESSURE SWING ABSORBER (PSA) (D) **OXYGEN GENERATOR PLANT**





Your Child Deserves THE BEST EDUCATION



SINTEGRAL INTERNATIONAL SCHOOL

ACADEMIC FACILITIES

We provide state-of-the-art facilities for effective teaching and learning at the school.

SPORTS & GAMES

We encourage students to pursue an active lifestyle, and provide the latest facilities for all sports and games.

LIBRARY

The library maintains 10000+ books and multimedia resources which are available to both students and staff.

DINNING

The menu is planned keeping in mind the nutritional requirements of growing children, their palate & the availability of seasonal fruits and vegetables. Students & staff are given three meals a day-breakfast, lunch & dinner.

BOARDING & PASTORAL CARE

At IIS, it is our earnest endeavour to make our students' stay in the school 'a home away from home'.

HEALTH CARE

Health Care is provided on site by experienced pediatric doctors & nurses. The school encourages children to take natural supplements to prevent diseases.



INTEGRAL INTERNATIONAL SCHOOL (UNDER THE PATRONAGE OF INTEGRAL UNIVERSITY)

AFFILIATED TO CBSE BOARD NEW DELHI

CALL: +91-6391 2057 77, 9721 7781 11

www.iislko.iul.ac.in



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

DIRECTORATE OF INTERNATIONAL AFFAIRS INTEGRAL UNIVERSITY

> © 0091 6391244777 internationaloffice@iul.ac.in

Integralunilko 🞯 Integralunilko_official 📭 IntegralUniversity_InspiringExcellence

f

