

ORDINANCE - 2

Courses of Studies

(a) The University shall offer courses in the following Faculty:

- (i) Architecture and Planning
- (ii) Arts, Humanities and Social Sciences
- (iii) Commerce
- (iv) Education and Physical Education
- (v) Engineering
- (vi) Home Science
- (vii) Law
- (viii) Management Studies
- (ix) Pharmacy
- (x) Science

Two or more faculty may be grouped together to make one Faculty and / or new faculty may be as constituted according to the need.

(b) Departments of Studies

Following shall be the Departments of studies assigned to each Faculty imparting programmes (courses) as decided by the Academic Council:

S.No	Faculty	Departments	Courses Offered
1	Architecture and Planning	Architecture and Planning	Architecture, Rural Planning, Urban Planning, Interior Design, Planning
2	Arts, Humanities and Social Sciences	Arts and Fine Arts	Arts, Fine Arts and Paintings, Journalism and Mass Communication, Music, Fashion Design, Interior Design, Media and Communication, Multimedia Animation and Film Making, Performing Arts
		Economics and Social Science	Economics, Geography, History, Philosophy, Psychology, Sociology, Library Science
		Languages	Creative Writing, English Literature, Finishing Schools,

			Foreign Languages, Hindi Literature, Translation
3.	Commerce	Commerce	Accounting, Banking, Computer Applications, E-commerce, Finance, Insurance, Marketing, Taxation
4.	Education and Physical Education	Education	Education
		Physical Education	Physical Education, Yoga
5.	Engineering	Agricultural Engineering	Agricultural Engineering, Food Technology
		Biotechnology	Biotechnology, Bioinformatics, Biometrics and Cyber Security
		Civil Engineering	Civil Engineering, Structural Engineering, Building and Construction Technology, Civil Engineering (Construction Technology), Civil Engineering (Environmental Engineering), Civil Engineering (Transportation Engineering), Computer Aided Structural Analysis and Design, Construction Engineering, Construction Technology and Management, Highway Engineering
		Computer Applications	Computer Applications
		Computer Science and Engineering	Computer Science and Engineering, Computer Networks and Information Security, Networking, Software Engineering
		Electrical Engineering	Electrical Engineering, Electrical and Electronics Engineering, Control Engineering, Power System Engineering, Control Systems, High Voltage and Power

			Systems Engineering, Power Electronics
		Electronics Engineering	Electronics Engineering, Electronics and Communication Engineering, Electronics and Instrumentation Engineering, Nano-Technology, Communication Engineering, Digital Communication, Digital Instrumentation, Microwave Engineering, VLSI and Embedded Systems Design
		Information Technology	Information Technology, Cyber Security, Web Technology, Web Engineering, Cloud Computing
		Mechanical Engineering	Automobile Engineering, Fire Technology and Safety, Industrial Engineering, Mechanical Engineering, Production Engineering, CAD / CAM / CAE, Design Engineering, Design of Mechanical Systems, Heat and Power, Industrial Design, Industrial Engineering and Management, Machine Design, Product Design, Production and Industrial Engineering, Thermal Engineering
6.	Home Science	Home Science	Home Science, Nutritional Biochemistry, Food and Nutrition, Food Technology
7.	Law	Law	Law
8.	Management Studies	Management Studies	Advertising and Media Management, Banking, Banking and Financial Services, Banking and Insurance, Business Administration, Business

			Management, E-commerce, Entrepreneurship, Event Management, Financial Management, Banking, Financial Services and Insurance (BFSI), Foreign Trade, Hospital and Health Care Management, Hospitality Management, Human Resource Management, Information Technology Management, Logistics Management, Marketing Management, Operations Management, Personnel Management, Pharmaceutical Management, Retail Management, Technology Management, Tourism and Travel Management
9.	Pharmacy	Pharmacy	Medicinal Chemistry, Pharmaceutics, Pharmacology and Toxicology, Industrial Pharmacy, Pharmaceutical Technology, Pharmaceutical Chemistry, Pharmaceutical Analysis, Pharmaceutical Quality Assurance, Regulatory Affairs, Pharmaceutical Biotechnology, Pharmacy Practice, Pharmacology, Pharmacognosy, Phytopharmacy and Phytomedicine
10.	Science	Chemistry	Applied Chemistry, Chemistry, Cosmetic Technology
		Computer Science	Computer Applications, Computer Science, Information Technology

		Electronics	Electronics, Electronics and Communication, Electronics Instrumentation, Library and Information Science
		Mathematics	Applied Mathematics, Mathematics , Statistics
		Physics	Applied Physics, Laser Science and Applications, Material Science, Nanomaterials, Nanotechnology, Physics, Electronic Media

Some of the Departments may not offer some of the programmes. Further, new Departments may be established after the approval of the Academic Council, and other relevant bodies of the University.

The curriculum of the programme, minimum teaching hours, examination, evaluation schemes, passing marks and award of divisions etc. shall be decided by the various competitive bodies of the University including that of Academic Council.