

STAREX UNIVERSITY GURUGRAM
Advertisement for admission to Ph.D. Program

In continuation of the notification dated 20/05/2022 PhD admission in Starex University, Gurugram, and **the last date for the receipt of application has been extended up to 20/07/2022**. Those who have applied earlier need not to apply.
Entrance examination is scheduled on 28/07/2022 through online mode.

Applications are invited for highly research oriented and motivated applicants for full time Ph. D. program for Summer session in following specialization departments as per the below mentioned categories in Starex University, Gurugram.

The details of the departments and the research areas are mentioned as follows:

COMPUTER SCIENCE & ENGINEERING

Machine learning, Artificial intelligence, Data analysis,

CHEMISTRY DEPARTMENT:

Organic chemistry, Inorganic chemistry, Physical chemistry, Polymer chemistry, Computational chemistry, Nanomaterials, Catalysis, Membranes, Green Chemistry, Biodegradable materials

PHYSICS DEPARTMENT:

New energy system, Thin films, Photovoltaic devices, Gas/ humidity sensors, Solar systems, Nanomaterials & Nanodevices, Fuel cells, Nuclear physics

MATHEMATICS DEPARTMENT:

Artificial intelligence, Fix point theory, Applied Mathematics

BOTANY DEPARTMENT:

PHARMACY DEPARTMENT

Drug design, Pharmacology, Pharmaceutics, Phamacognosy, Pharmaceutical chemistry, Drug delivery, Nanoencapsulation, Toxicology, Biotechnology, Herbal therapeutics, Computer aided drug design, Artificial intelligence, Precision medicine, Bioprinting, In silico testing, Real world data

MICROBIOLOGY DEPARTMENT

Biomaterials, Microbiology, Antimicrobial systems, Wound care systems, Implants, Medical devices

COMMERCE & MANAGEMENT

Marketing, Finance, Human Resource Management, International Business, Supply chain management, Entrepreneurship

HUMANITIES DEPARTMENT

History, English, Hindi, Psychology, Economics, Political science,

LAW DEPARTMENT

ELIGIBILITY CRITERIA:

Candidates seeking admission to the Ph.D. Program must possess requisite percentage of marks/ grade point average in qualifying examination as indicated below:

The minimum qualification for admission shall be two years Master's Degree (Masters in Science OR Masters in Technology/ Engineering) from any Indian University in the relevant field. She/he must have obtained 55% marks or equivalent grade as defined by the awarding University under UGC norms.

Screened students will be required to appear for the Interview. The date of the interview will be intimated to them well in time.

The application may be completed as in the attached format and the application may be sent to the research@starexuniversity.com

Munir

Director/Dy. Director
Research & Innovation Cell