Admissions open for

Ph.D Program

Research Disciplines

**Technology & Engineering | Pharmacy | Science | Management Studies
Medical Sciences | Humanities | Computer Science & Applications**

Research Areas

Artificial Intelligence | Internet of Things | Computer Vision | Machine Learning | Deep Learning | RF and Microwave | Antenna Design | VLSI | Image and Video Processing | Non Communicable Diseases | Nursing | Paramedical science | Marketing and General Management | Finance Management | Operations Management | Banking and Accounting | Applied Mathematics | Applied Physics | Microbiology | Enzymology | Nano-biotechnology | Organic Chemistry | Industrial engineering | Magnetorheological materials | English | Communication | Cloud Computing | Fog Computing | Security and Block chain | Data Science and many more...

Admission Process

☑ Applicants have to clear CHARUSAT Doctoral Entrance Test(CDET) with 50% qualifying marks. The syllabus of the Entrance Test shall comprise of subject specific and Research Methodology / Aptitude components.

☑ Candidates who have qualified in National level examinations such as UGC-NET, UGC-JRF, UGC-NET for PHD, GATE, CSIR, GPAT or any other such examinations are directly eligible for Personal Interaction.

☑ Short-listed candidates will be personally interacted by a University Committee regarding their proposed research work.

☑ Final list of selected candidates for PhD Admission will be displayed after interactions by University committee.

Eligibility Criteria

☑ Candidates shall have, a Master's degree or a professional degree declared equivalent to the Master's degree by the corresponding statutory regulatory body, with at least 60% marks in aggregate or its equivalent grade or an equivalent degree.

☑ Candidates with 4 years Bachelor's degree with Research and having 75% marks are also eligible for PhD admission provided he/she must have cleared PhD entrance exam as per NEP2020 Guideline.

Date of CHARUSAT Doctoral Entrance Test (CDET) : 13 July,2024