

## Admission Notice : Ph.D. Program - July 2023 ( Full time & Part time )

### 1) Applications are invited in the following disciplines :

- **Engineering** : Chemical Engineering , Mechanical Engineering , Electrical Engineering, Chemical Technology, Environmental Engineering/ Management.
- **Science** : Chemistry, Mathematics, Physics
- **Inderdisciplinary**

### 2) Eligibility :

- A 1-year/2-semester master's degree programme after a 4-year/8-semester bachelor's degree programme or a 2-year/4-semester master's degree programme after a 3-year bachelor's degree programme or qualifications declared equivalent to the master's degree by the corresponding statutory regulatory body, with at least 55% marks in aggregate or its equivalent grade in a point scale wherever grading system is followed or equivalent qualification from a foreign educational institution accredited by an assessment and accreditation agency which is approved, recognized or authorized by an authority, established or incorporated under a law in its home country or any other statutory authority in that country to assess, accredit or assure quality and standards of the educational institution.
- Provided that a candidate seeking admission after a 4-year/8-semester bachelor's degree programme should have a minimum of 75% marks in aggregate or its equivalent grade on a point scale wherever the grading system is followed
- Candidates who have completed the M.Phil. programme with at least 55% marks in aggregate or its equivalent grade in a point scale wherever grading system is followed or equivalent qualification from a foreign educational institution accredited by an assessment and accreditation agency which is approved, recognized or authorized by an authority, established or incorporated under a law in its home country or any other statutory authority in that country to assess, accredit or assure quality and standards of educational institutions, shall be eligible for admission to the Ph.D. programme
- A relaxation of 5% marks or its equivalent grade may be allowed for those belonging to SC/ST/OBC (non-creamy layer)/Differently-Abled, Economically Weaker Section (EWS) and other categories of candidates as per the decision of the Commission from time to time.

### 3) Admission Process :

- All eligible candidates have to appear for the Entrance Exam and Personal Interview for admission to Ph.D. Programme.

**4) Duration of the programs :**

Ph.D. Programme shall be for a minimum duration of three (3) years, including course work, and a maximum duration of six (6) years from the date of admission to the Ph.D. programme.

**5) Research fellowship: :**

The university offers financial assistance to the eligible and deserving research scholars- Regular -full time category as mentioned below ;

- GATE/ NET Qualified with valid score : Rs. 35,000/- per month
- Non- GATE/ Non- NET : Rs.15,000/- per month

**6) How to Apply :**

- The candidate has to apply on the link mentioned below for Ph.D. ( Full time & Part time) [https://upl.icrp.in/academic/admission/form\\_student\\_registration.aspx](https://upl.icrp.in/academic/admission/form_student_registration.aspx)
- The filled application form along with supporting documents and non-refundable application fees of **Rs.1,000.00** must be submitted online.

**7) Fees Structure of Ph.D. Program Jan 2023**

Sr. No	Fees Type	Fees ( Rs)
1	Application Fees	1,000.00
2	Tuition Fee -Ph.D. Full Time ( Yearly )	50,000.00
3	Tuition Fee -Ph.D. Part time ( Yearly)	70,000.00
4	Security Deposit ( Refundable)	10,000.00

**Important Dates :**

- Announcement of Ph.D. admission on news paper and university website : 6/6/2023
- Last date of receiving the filled application form :20/6/2023
- Revised date of Entrance Test : 25/6/2023

**Contact Details**

- Email : [phd@upluniversity.ac.in](mailto:phd@upluniversity.ac.in)
- Phone no : +91-9712177799
- Mobile no : +91-9727745875
- Ph.D. Coordinator : Dr. Hemant Kumar Gupta (9414324133)

**Note :** Venue and schedule of Entrance exam shall be intimated to eligible candidates