

Harcourt Butler Technical University, Kanpur

Updated Admission Schedule for PhD Programme

Academic Session 2025-26

| Sl. No. | Activity | Dates |
|--|---|--|
| Phase I Admission Process | | May 15-June 30, 2025 |
| 1. | Online submission of application forms on the URL: https://hbtuadm.samarth.edu.in/ | May 15-June 20, 2025 |
| 2. | Display of Programme wise list of qualified candidates with valid UGC-NET (Category-1/2/3) / CSIR-NET/ GATE / CEED and similar National level test scores for interview (Exempted from University Entrance Test 2025)* | June 22, 2025 |
| 3. | Display of Programme wise list of candidates eligible for University Entrance Test 2025 | |
| 4. | University Entrance Test of Eligible Candidates | June 25, 2025 |
| 5. | Display of Programme wise list of University Entrance Test 2025 qualified candidates for Interview | June 26, 2025 |
| 6. | Document Verification & Interview of qualified candidates with valid UGC-NET (Category-1/2/3) / CSIR-NET/ GATE / CEED and similar National level test scores and University Entrance Test 2025 qualified candidates (UET 2025) in their respective Departments and | July 01-July 02, 2025 (as per interview schedule) |
| 7. | Display of Programme wise list of qualified candidates for provisional admission | July 03, 2025 |
| 8. | Academic Fee deposition by qualified candidates with valid UGC-NET (Category-1/2/3) / CSIR-NET/ GATE / CEED and similar National level test scores (Online) /University Entrance Test 2025 qualified candidates (Online) | July 04-July 10, 2025 |
| Phase II Admission process for vacant seats after Phase I | | To be announced later |

- Candidates with UGC-NET (Category-1/2/3) / CSIR-NET/ GATE / CEED and similar National level test will be exempted from the Written Test. However, they are required to appear in the Interviews.
- The syllabus for University Entrance Test 2025 (UET-2025), is given separately on the admission portal: <https://hbtuadm.samarth.edu.in/>
- Academic Fee for PhD programmes is Rs. 65,000=00 for academic session 2025-26.