



PROGRAMMES & SPECIFIC ELIGIBILITY

Ph.D. in Engineering / Technology & Artificial Intelligence

M.E. / M.Tech. / M.S. (By Research) / M.Phil with min 55% marks; OR 4-year B.E. / B.Tech (Honours with Research) with min 75% marks or 7.5/10 CGPA.

Ph.D. in Clinical Research, Medical, Health & Allied Sciences

Master's / PG degree in Allied & Health Sciences, Biotechnology, Microbiology, Physiotherapy, Anatomy, Clinical Research, Life Sciences, Dental Sciences, Medical Sciences, Homeo Sciences, Pharmaceutical Sciences etc. with min 55% marks or equivalent grade in relevant discipline and UG Degree with 3/4/5 years

Integrated Doctoral Tracks (NCRF Level 7)

- **PG + Ph.D. (1+3 Track):** 1-Year Master's Degree with min 70% marks & approved research proposal.
(For Ph.D Min. 75% or equivalent grade in PG to be obtained)
- **UG by Research + Ph.D. (4+3 Track):** 4-Year Bachelor's with Research with min 75% marks & proven aptitude.
(For Ph.D Min. 75% or equivalent grade in UG to be obtained)

* **Relaxation:** A 5% marks relaxation (or 0.5 CGPA) is extended to SC, ST, OBC (Non-Creamy Layer), Differently-Abled, and EWS applicants. PG via distance mode is not eligible.

INSTITUTIONAL RESEARCH FELLOWSHIPS

• Regular Full-Time Scholars:

- **₹35,000 / month** (With ≥ 2 years valid Academic or Industry experience) -
₹30,000 / month (With < 2 years experience or fresh postgraduates)
- **PG + Ph.D. Track:** ₹30,000 (1st Yr) | ₹35,000 (Remaining years during Ph.D.) (No stipend during PG period)
- **UG + Ph.D. Track:** ₹25,000 (1st Yr) | ₹30,000 (Remaining years during Ph.D.)
(No stipend during UG period)
- **JRF / NET / GATE / INSPIRE Holders:** As per funding agency guidelines.

* Admitted scholars receive an annual **Contingency Grant of ₹20,000** post qualifying Pre - Ph.D. qualification exam. Twin-sharing hostel accommodation available on a payment basis.

FULL-TIME PROVISIONS

- Mandatory daily face biometric attendance is required for stipend eligibility.
- Scholars will be trained in teaching pedagogy and will be assigned Teaching/Research Assistantship work (tutorials, labs, or evaluations) by the respective School Dean / Dir. Research.

MODE OF SELECTION

- **Written Exam (Doctoral Program Entrance Test DPET) :** In-person 90-minute test consisting of 70 Multiple Choice Questions (70 Marks). Evaluates 50% Research Methodology & 50% Subject-specific domain.
- **Exemptions:** UGC-CSIR NET / GATE / SLET / INSPIRE or national fellowship holders **are exempt from DPET but must attend the personal interview.**
- **Weightage Split:** Final merit matrix is generated using 70% from the Written Test/National score and 30% from the Interview.

PART-TIME PROVISIONS

- Open to regular internal staff of MNR institutions & external employees of Industries, Colleges, Government Schools, or Research Labs.
- Requires a formal **No Objection Certificate (NOC)** from the employer.
- Scholars must spend ≥ 15 days per semester at the campus and log ≥ 120 days of in-person research work across the programme.
(No stipend for part-time Ph.D scholars)

ADMISSION SCHEDULE

20th May, 2026	Issue of Ph.D. Notification
10th June, 2026	Last Date for Online Application
27th June, 2026	Entrance Exam (In-Person on Campus)
4th July, 2026	Announcement of Entrance Results
11th July, 2026	Interviews & Final Admission Results
14th-15th July	Document Verification & Fee Payment
22nd July, 2026	Commencement of Ph.D. Programme

Application Fee: ₹1000 + 18% GST (Payable via Online Mode Only) | **Registration Fee:** ₹10,000 (One-time, Non-Refundable)

Tuition Fee: ₹50,000 / Semester (Payable in two equal installments for both Full-Time and Part-Time tracks)

Campus Venue: MNR University Campus, Fasalwadi, Sangareddy District, Telangana.

APPLY ONLINE @ mnruniversity.edu.in