

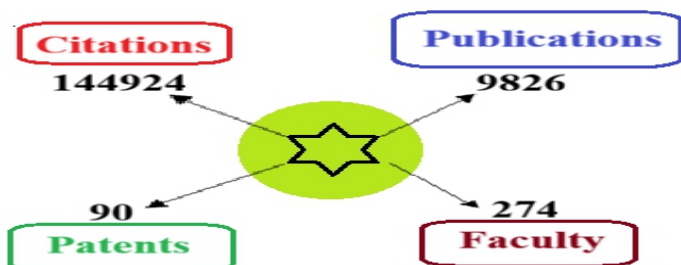
OFFERING DEPARTMENT & CENTERS

- ★ Biotechnology
- ★ Civil Engineering
- ★ Chemical Engineering
- ★ Computer Science & Engineering
- ★ Electronics & Communication Engineering
- ★ Electrical Engineering
- ★ Industrial and Production Engineering
- ★ Instrumentation and Control Engineering
- ★ Information Technology
- ★ Mechanical Engineering
- ★ Textile Technology
- ★ Physics
- ★ Chemistry
- ★ Mathematics & Computing
- ★ Humanities and Management
- ★ Center for Energy and Environment
- ★ Sports and Healthcare Research Center
- ★ Centre for Reliabilities improvement in industry

Available Schemes

- ★ Full-Time (under Institute Fellowship with Teaching Assistantship-cum-scholarship) for GATE/UGC NET qualified
- ★ Full-Time (under Institute Fellowship with Teaching Assistantship-cum-scholarship) for Non-GATE/Non-UGC NET with National level test of NITJ*
- ★ Full-Time (with fellowship under Visvesvaraya scheme)
- ★ Full-Time Sponsored
- ★ Full-Time Self Sponsored
- ★ Part-Time Employed/External
- ★ Full-Time with external fellowship like JRF/DST INSPIRE etc.
- ★ Part-Time Project Staff for candidates/Staffworking under any Government agencies sponsored research projects

Current Research Portfolio



Application Deadline: 30.4.2026

PhD

ME/MTech

ADMISSIONS



PROGRAMME

ADMISSIONS

2026-27

nirf
NIRF 2025 All India Rank
55
Engineering Catagory

QS University
Ranking
QS 2025
BAND 661-680
Asian Universities

THE World
Universities
Ranking ASIA
Times Higher Educatio
301-400
Asia and Young
Universities Ranking

Additional Research Ecosystem at NITJ

- ★ Highly qualified experience and dedicated faculty engaged in research and innovation.
- ★ Advanced Testing facilities such as SEM, XRD etc. at Institute Instrumentation centre.
- ★ Technology Business Incubator with excellent infrastructure facilities already nurturing startups for commercializing research and innovative ideas and facilities for funding opportunities.
- ★ Institution Innovation Council (IIC) for promoting Novel Research/Technology Transfer.
- ★ MOUs with reputed Industries and Universities (within India and Overseas) for research and innovation collaborations.
- ★ Space Technology Incubation Centre.
- ★ Numerous Public/Industry Sponsored Ongoing Projects.
- ★ Highly placed Alumni network across globe.

For more Information

Dr B R Ambedkar National Institute of Technology
Jalandhar, Punjab, India

For More Information Visits:

<https://www.nitj.ac.in//admissions/index.html#phd>
Email: as.dapg@nitj.ac.in

Application Dates:

Link open for Online Admission: 7.03.2026

Last date for submitting Online application: 30.04.2026

Online
Application

