IIIT Allahabad

An Institute of National Importance Govt. of India

ADMISSION BATCH

ADMISSION NOW OPEN M. Tech in Biomedical Engineering WHO CAN APPLY

Qualified and experienced faculty
State-of-the-art infrastructure
Excellent placement records
In-house and Industry based projects
Fellowship and other financial support
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RESEARCH AREAS @ IIIT ALLAHABAD

Stem Cell Engineering, Organ-on-Chip, Biosensors, Tissue Engineering, 3D Bioprinting, Drug Designing and Delivery, Omics Data Analytics, Biomedical Signal Processing, Medical devices, Nanobots, Bioelectrics, Medical Telematics etc. GATE qualified & B. Tech degree holders (via CCMT) in Biotechnology/ Biomedical Engineering/ Electrical Engineering/ Material Sciences/ Electronics and Communication Engineering/ Mechatronics Engineering/ Instrumentation Engineering/ Computer Sciences/ IT/ Mechanical Engineering/ Civil Engineering/ M. B. B. S/ B. Pharm. and allied areas **OR** M. Sc. Degree in Mathematics/ Statistics/ Physics/ Biophysics/ Chemistry/ Biochemistry/ Life Sciences/ Microbiology/ Biotechnology and allied areas

Sc (TIR/ SI 14

AP 14 post

Sc 6 TIR/M

SI 11

POSSIBLE CAREER OPTIONS

Medical Imaging Professional, Biomaterials Engineer, Biomedical Researcher, Prosthetics Engineer, Clinical Engineer, Orthopedic Bio Engineer, Quality Engineer, Software Engineer, Director of Clinical Trials, Intellectual Property & Patents Officer



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