



FS
UNIVERSITY
Transforming Lives



ENGINEERING

— BROCHURE —

School of Engineering

The School of Engineering committed to developing global, multi-cultural and multifaceted engineers, who can operate across borders and boundaries. We are striving to attract our curriculum in the various forms for qualitative faculty, staff, and students. Programs offered by the School of Engineering are designed such that they are dedicated towards nurturing technically Sound, Socially Responsible Human Being and Globally Acceptable Engineers who evolve into Innovators and Entrepreneurs, capable of delivering outstanding solutions.

The School has a large pool of senior and experienced faculty, having academic qualifications from premier institutions. FS University offers research driven technology enabled a multi-disciplinary program to meet the demand for engineers skilled in various disciplines combining aspects from traditional engineering studies. This program provides core courses, elective subjects and intensive project work in the respective area of specialization.

Department Overview

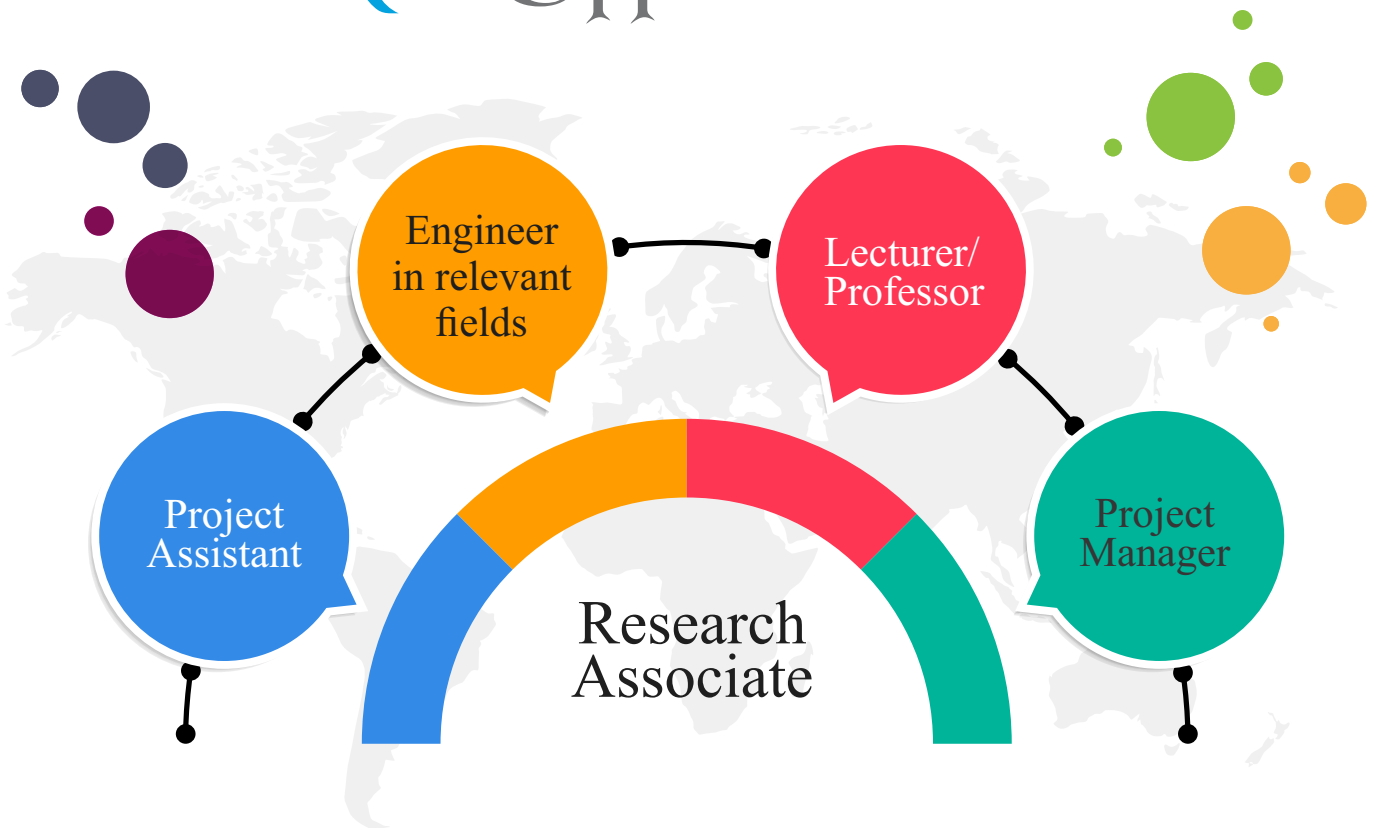
The School of Engineering consist of various departments such as –

- Department of Polytechnic
- Department of Civil Engineering
- Department of Electrical Engineering
- Department of Mechanical Engineering
- Department of Computer Science & Engineering

COURSE DETAILS

Sr. No.	Course Name	Duration	Eligibility
1	Polytechnic (Civil/ EE/ME/CS)	3 YEARS	Min 50% Marks (GEN/OBC) Min 45% marks (SC/ST) at 10+2 level with PCM
2	B.Tech (Civil/ EE/ME/CS)	4 YEARS	Min 50% Marks (GEN/OBC) Min 45% marks (SC/ST) at 10+2 level with PCM

Future Scope And Opportunities



☎ 97202-05727

☎ 99172-86666

✉ enquiryfsu@gmail.com | 🌐 www.fsu.edu.in

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Vision

To be a premier learning source for engineering, capable of keeping pace with changing technologies and provide service to the profession and the society. To impart entrepreneurship skills to develop eco friendly energy technologies.

Vision

Commitment to impart strong fundamental and applied knowledge in Engineering discipline, expose students to the expanding disciplinary boundaries and equip them to identify and analyze upcoming energy related challenges to serve the society and nation.

Campus : NH-19, Near Balaji Mandir,
Shikohabad Distt. Firozabad (U.P.)
