

VISION

To become a prime influencer in the field of Biotechnology and provide a vibrant learning environment to the students that will have a transformative impact on the society in terms of academics, research and entrepreneurship.

MISSION

M1:-To create educational experience targeted on a deep understanding of interdisciplinary sciences & engineering with the focus on development of industry aligned skills.

M2:-To expertise in research, innovation and entrepreneurship supporting the overall growth of the biotechnology academia and industry.

M3:-To inculcate leadership qualities in students to handle competitive edge, social & ethical challenges for a better world.

Director's Message



You can easily feel teamwork, leadership, creativity, and independence thrive at Noida Institute of Engineering and Technology Colleges. With expert care for individual needs and multiple opportunities for personal development, students are laying the foundations for a successful and fruitful career, and life. NIET provide a better platform to the student which helps to achieve their ambition.

Prof.(Dr.)Ajay Kumar Director ,NIET

From Student's Pen

NIET have the best placement record of dream and super dream offers. For the development of the campus, the whole management keeps focus

JYOTSHNA Biotech 2nd yr

I think it is very helpful for having teachers that make you want to study and make you learn new things without being boring, but funny instead. It was such an interesting experience because every day we learnt something new. Thank you NIET Thank you Biotech.

SHUBHAM SHARMA Biotech 2nd yr

Good placements are available from good companies, but everyone is not getting placed. It is better to make everyone to get placed in good companies. In this college department of biotechnology was established in 2012. The college is having much-experienced professors and good college atmosphere.

YASH RAJSINGH Biotech 2nd yr



PEOs

PEO1: To acquire knowledge and develop understanding by providing high quality education through andragogical tools.

PEO2: To develop industry aligned skill in order to minimize the gap between industry and academia.

PEO3: To inculcate the students with the social ethics for becoming a responsible citizen.

PSOs

PSO1: To apply knowledge of basic sciences and biotechnological techniques

PSO2: To design, optimize, analyze & scale up bioprocesses to develop useful products with societal consideration.

PSO3:To generate, analyze & interpret biological data using insilico & other relevant approaches.

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