



विज्ञान एवं  
प्रौद्योगिकी मंत्रालय  
MINISTRY OF  
SCIENCE AND  
TECHNOLOGY

सत्यमेव जयते



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शिक्षा मंत्रालय  
MINISTRY OF  
EDUCATION



## ***School of Chemical Engineering***

*(Supported under FIST Programme by Department of Science and Technology, Govt of India)  
(Supported under SPARC programme by Ministry of Education, Govt. of India)*

***Kalinga Institute of Industrial Technology***

The School of Chemical Engineering at KIIT University is designed with the primary goal of establishing an interdisciplinary academic and research hub that integrates various areas of chemical engineering and technology, aiming to develop skilled professionals for the manufacturing industries.

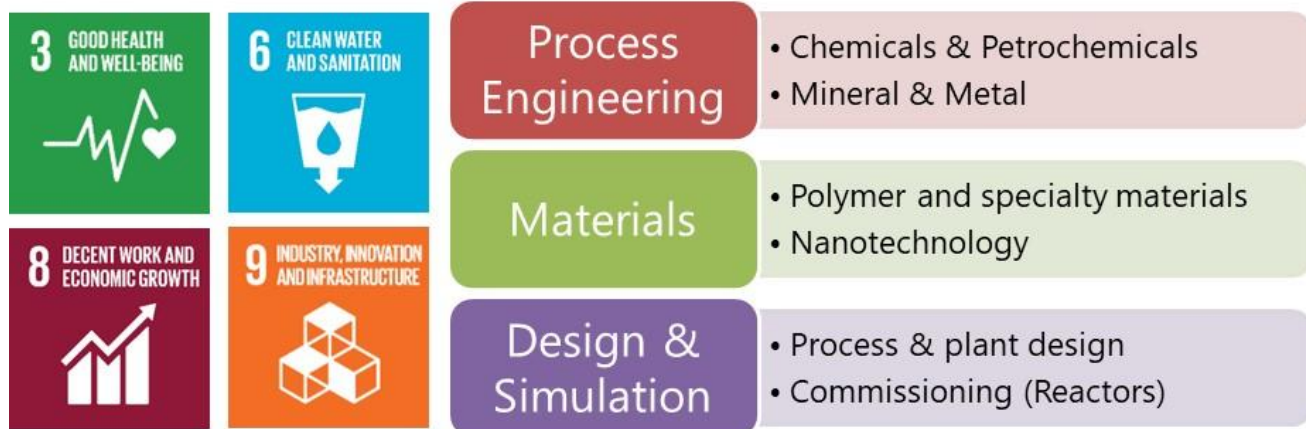
### Academic Programmes

- ☀ B.Tech. in Chemical Engineering (4 years)
- ☀ Ph.D. in Chemical Engineering

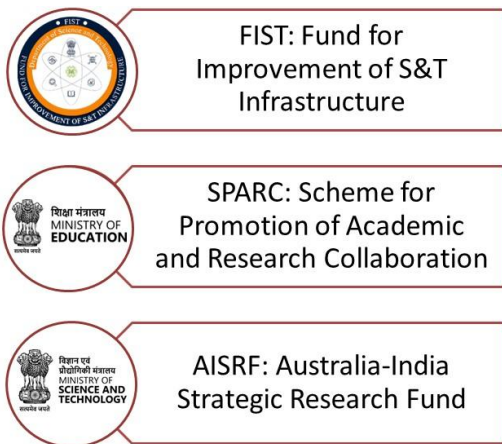
### Electives for Strategic Learning

- ☀ Artificial Intelligence & Machine Learning
- ☀ Mineral Processing & Extractive Metallurgy
- ☀ Sustainable Manufacturing

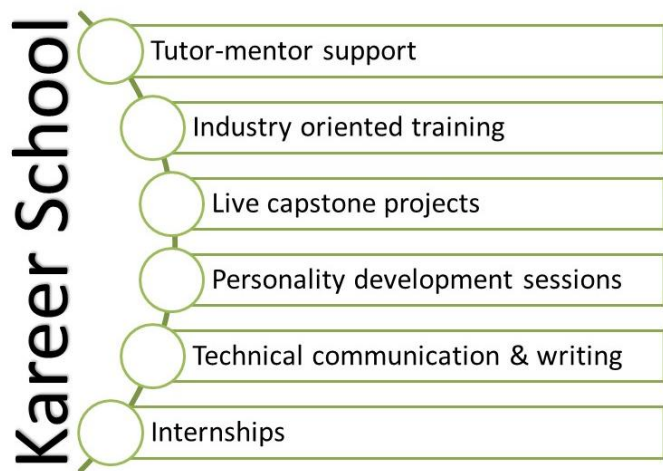
### Thematic areas for Projects & Internships



### Support by Government Agencies



### Career Augmentation Activities



### Collaborations with Foreign Universities for Internships and Exchange

USA (University of Tulsa, City University of New York, Ohio State University, University of Cincinnati), Europe (Karolinska Institute-Stockholm, Helena Chodkowska University of Technology and Economics-Warsaw, Institute of Chemical Technology Prague), Australia (Murdoch University, University of South Australia), Asia (Hachinohe Gakuin University, Dongguk University, National Taipei University)

### Placement of Previous Students:

- ☀ Adani, Arcelor Mittal, Samsung, Indian Oil, JSW, HUL, Deepak Fertilizer, Nuvoco, Voltas, UltraTech
- ☀ MS/PhD in Georgia Tech, Northeastern, Perdue, NTNU

### Contact us:

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