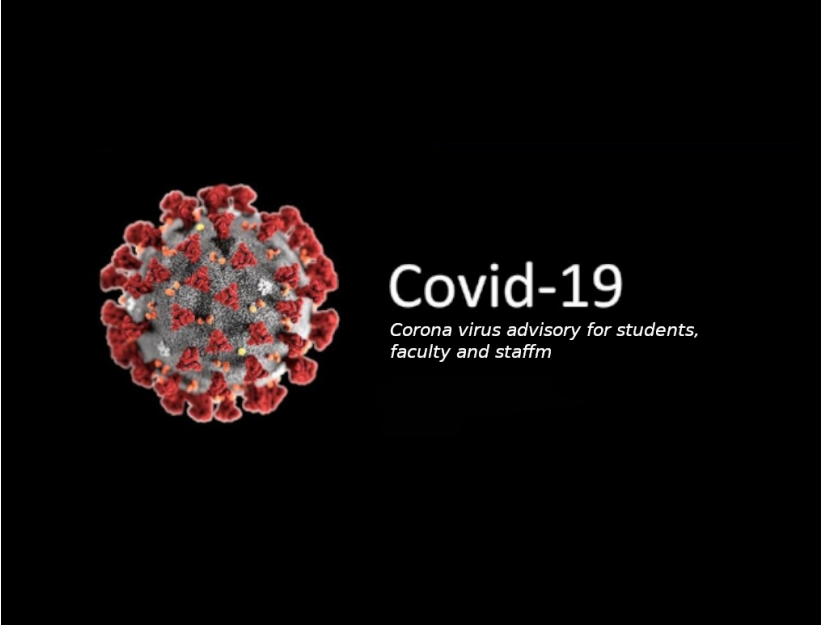




Indian Institute of Technology Goa



Ambedkar Jayanti 2022



About principal

Professor B. K. Mishra is the Director of Indian Institute of Technology Goa since March 2017. Prior to joining IIT Goa he was Director of CSIR-IMMT Bhubaneswar and Professor at IIT Kanpur. He graduated with a Bachelors degree in Metallurgical Engineering from N.I.T. Rourkela, in 1981 and then obtained his Ph.D. degree from University of Utah, USA in the year 1990 and continued there for his post-doctoral research. In the year 1993, he returned to India and joined I.I.T. Kanpur to start his teaching career. He is recognized for his contribution in the field of Extractive Metallurgy, Powder Technology and Mathematical Modelling. Prof. Mishra has taught in University of Utah, USA and Aston University in UK on sabbatical and has published over 240 SCI journal papers in minerals, metallurgy, and powder technology area.

About College

Indian Institute of Technology Goa (IIT Goa) is an autonomous public university located in Goa. Ever since an IIT was allotted to Goa by the Central government in 2014, the new Indian Institute of Technology (IIT) at Goa started functioning from July, 2016 in a temporary campus housed at Goa Engineering College (GEC) Campus located at Farmagudi, Goa.[3][4] Currently, it offers BTech, MTech and PhD courses in various core and one non-core branches majorly in Electrical Engineering, Computer Science and Engineering, Mechanical Engineering and Mathematics and Computing. It also offers MTech and PhD courses.



News and Events

- State Pollution Boards asks IIT for Full Study of Goa Air Quality
- IIT-Goa Land Issue will be Resolved Soon, Says Govind Gaude.
- CEO Felicitates IIT Goa Students
- IIT students suffer sans permanent campus: Director

| Courses Offered | | |
|-----------------|----------------------------------|-----------------|
| Programmes | Department | Number of seats |
| B.Tech | Computer Science and Engineering | 40 |
| | Mathematics and Computing | 29 |
| | Electrical Engineering | 43 |
| | Mechanical Engineering | 45 |
| M.Tech | Computer Science and Engineering | 20 |
| | Electrical Engineering | 20 |
| | Mechanical Engineering | 20 |