Placement Brochure

2023-24

Indian Institute of Technology Bhubaneswar

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Director's **Message**

We invite all organizations and corporations to visit our campus and connect with these young, enthusiastic and innovative minds. We welcome your suggestions for strengthening our efforts.

Namaskar!

A warm welcome to the scenic and serene IIT Bhubaneswar campus!

Established in the year 2008, our IIT started functioning from two transit campuses in Bhubaneswar city. Since then, we have certainly come a long way. The present permanent campus is situated at the foot of the Barunei hillock and spreads over 936 acres of land. The hillock is not only a beautiful tourist spot, **it is famous for its** historical significance. The area is known for the resistance against the British occupation of Khurda Garh, the last independent fort of India, in the year 1803 – 1804. It is also the landmark of the first freedom struggle in India, the Paika Bidroha during 1810 – 1817.

Inspired and privileged to be the torchbearers of such milestones of history, we at IIT Bhubaneswar endeavor to kindle the spark in a generation of students entrusted to us. Our highly committed and competent faculty strive to produce motivated and well-rounded young adults through undergraduate, postgraduate and doctoral programs. Our students are equipped with critical thinking, efficient communication, hands-on experience, experimental, management and entrepreneurial skills, and an ethical mindset appropriate for industry, academia, research and start-ups. Empowered with holistic training, our students can excel in their chosen professions and pursue their dreams, leading a happy life of service to society.

Looking forward to a successful Placement Season 2022-23.

Prof. Shreepad Karmalkar
Director, IIT Bhubaneswar

Professor-In-Charge's Message

It is my pleasure to introduce Career Development Cell which looks after the placement activities of the students at IIT Bhubaneswar.

IIT Bhubaneswar was established in 2008 with a mission to bridge the gap between education, research and industries. It offers programmes like B.Tech, M.Tech, M.Sc and Ph.D in various disciplines. The Schools at IIT Bhubaneswar are equipped with state of the art equipments/facilities/ laboratories and its faculty members are involved in a broad range of research areas and industrial consultancy. The Institute has collaborations with many reputed Universities, Research Organizations and Industries.

We at IIT Bhubaneswar boast of excellent educational experience for our students. This experience includes an emphasis on the technical knowledge, communication, teamwork and lifelong learning skills which graduates need to excel at the workplace and in the society in general. Our curriculum aims to emphasize a rigorous application of the mathematical and scientific approach to find the solution of various real life engineering problems.

Many of our students regularly visit foreign universities/industries to broaden their knowledge and experience. To highlight about student-industry interaction, at the end of the 3rd year, students from undergraduate engineering streams go for a summer internship as a part of the course curriculum. This summer internship programme helps the industries to harness our talents. Our postgraduate students and research scholars often visit their collaborators (India and abroad) for their research work.

It is my pleasure to introduce Career Development Cell which looks after the placement activities of the students at IIT Bhubaneswar. We are equipped with the required infrastructure to conduct placement sessions, video conferencing, etc. to organize campus placement activities. We provide all the possible support and guidance to the students for this purpose.

I invite esteemed organizations to visit our campus for the recruitment. Your visit shall provide a platform to utilize the technical knowledge and motivated young talent of our students establishing a synergetic interface. Besides I also invite the companies to take our third year undergraduate students for summer training/internship.

For any clarifications/discussions please do feel free to contact me at hod.cdc@iitbbs.ac.in.

Arun Kumar Pradhan
Professor-in-charge
Career Development Cell

About IIT Bhubaneswar

Mission

- To shape ourselves into a learning community where we work, listen and respect each other
- To encourage and facilitate faculty, researchers and students to work synergistically across discipline boundaries
- To infuse a sense of excitement in students about innovation & invention, design & creation and entrepreneurship
- To develop and pursue curricula that are dynamic, flexible and holistically designed to facilitate creativity and cognitive thinking
- To strive for productive partnership between the industry and the Institute

Vision

"We will be a highly respected Institute in the world for our distinctive knowledge"

Core Value

- Respecting students as budding engineers and scientists embarking on a journey towards innovation and invention
- Nurturing freedom of thought and expression and encouraging sense of inquiry
- Empowering each person to rise to his/her full potential
- Respecting the opinions and rights of others

Infrastructure and History of **the Campus**

The permanent campus of IIT Bhubaneswar stretches over 943.266 acres of land. It is situated at the foot of Barunei Hill, which is famous for its rich history. The campus provides **a unique serene and pollution free** academic environment. IIT Bhubaneswar has an Academic area, a Residential area and an area for Training Centre and Research Park.

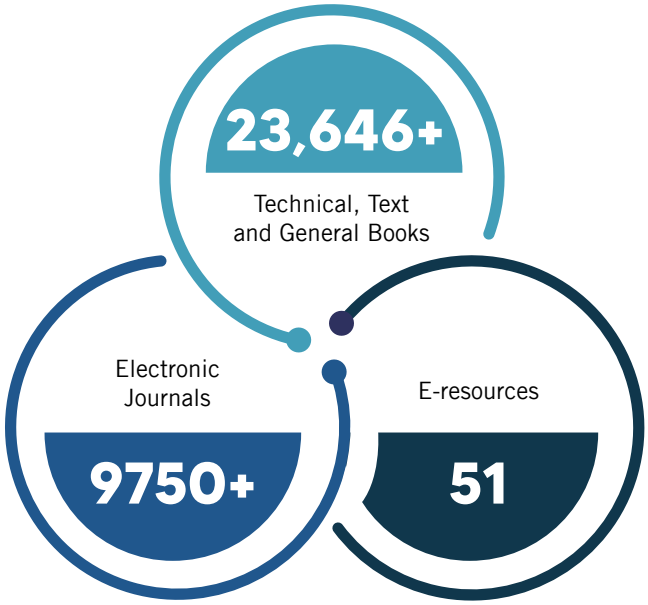
Green **Field Campus**

The horticulture activity began in 2015 to create a green and vibrant campus at IIT Bhubaneswar. The campus is full of exotic and indigenous deciduous and coniferous trees and plants (long-life tall trees, flower and medicinal trees, fruit trees, palm and pine trees). The members of board of governors inaugurated the first phase of plantation project at our new campus by planting the first saplings (mahogany and gulmohar plants) around sports ground area on 10 July 2015. For the next five-years, the main focus of the centre for horticulture is to create native landscaping in newly constructed areas and near buildings with lush green gardens adorned with ornamental and medicinal plants that maintain the clean and healthy environment for the students and residents of the campus.

The main campus of IIT Bhubaneswar is situated at the foot of Barunei Hill. Famous for its rich history of sustained resistance during 1803 – 1804 against the British occupation of Khurda Garh, the last independent fort of India, and for the first freedom struggle in India (the Paika Bidroha during 1810 – 1817), Barunei Hill is also a beautiful tourist spot. With Barunei temple, the Swarna Ganga, many spots related to the stay of Pandavas on the Hills during their agnatabasa, and the all-round greenery, Barunei Hill presents a major site of tourist attraction.

Central **Library**

The Central Library plays a vital role in supporting and furthering the academic and research mission of IIT Bhubaneswar and facilitates the creation and dissemination of knowledge. The range and quality of services offered by the Central Library are comparable to any modern libraries in India of International standard. In a nutshell, currently it has over 23,646+ volumes of Technical, Text and General books. The Institute has access to over 9,750+ full-text electronic journals through 51 full text e-resources, over a million fulltext dissertations and 4 bibliographic databases from a number of publishers and aggregators. Library also has resources like popular magazines/print journals, Institute project reports & theses, reports and anti-plagiarism tools. The library services are automated through RFID technology using smart library solution. Library users get access to its digital collection "24 x 7" on institute-wide network and off-campus access.



Research and **Development Activities**

The Research and Development activities of the Institute are growing exponentially. The total project funding received so far (2010-2018) from different agencies is around Rs. 87.00 crore from 158 Nos. of sponsored research projects and 131 Nos. of consultancy projects, which includes around Rs. 80.00 crore towards sponsored research projects and nearly Rs. 7.00 crore towards consultancy projects. During the current year (2017-18), projects worth of Rs. 12.40 crore have been received, which includes Rs. 10.30 crore towards sponsored research projects and Rs. 2.10 crore towards consultancy projects. The major funding agencies are MHRD, DST, CSIR, UGC, ISRO, DRDO, ICSSR, DAE, CPRI, DAC, DBT, Deity, NALCO, NPOL, IUSSTF, INCOIS, MoES, MoWR, IITM, NCAOR, BRNS KPIT, P&C Dept.-Govt. of Odisha etc. Additionally the faculty members of the Institute have submitted 77 project proposals worth Rs. 58 crore. The various major areas under which these projects have been submitted are: Advance Materials, Energy, Nanotech Hardware, Health Care, Defense, CS & ICT, Environmental Sciences & Climate Change, Water Resources & River Science, Manufacturing and Sustainable Urban Design. Our faculty members participated in major initiatives of MHRD like IMPRINT, Uchhatar Avishkar Yojana (UAY), Swachhta Action Plan and Unnat Bharat Abhiyan (UBA) etc. Notable recent Industry-Academia collaborations and R&D initiatives as well as projects connected to the National/State Missions are as follows; A broad based Research Cooperation Agreement was signed with the National Mineral Development Corporation (NMDC) on 9 October 2017. A research collaboration agreement was also signed with Indo-US Science and Technology Forum on 25 September 2017 for research collaboration on "Smart Distribution System with Storage". Another noteworthy initiative of the Institute funded by NALCO is in the area of utilization of industrial wastes for developing an environmental friendly geo-polymer concrete using using only red mud, only fly ash and a combination of red mud and fly ash. IIT Bhubaneswar also initiated a research collaboration with State Pollution Control Board (SBCB), Odisha to work on a common platform considering the activities planned under Bay of Bengal Coastal Observatory (BoBCO) and SPCB, Odisha under Integrated Coastal Zone Management Project (ICZMP). The Institute is also actively participating in the national level efforts namely: "IMPacting Research, Innovation and Technology (IMPRINT)" in ten identified research domains of national interest.

Two of the project proposals worth Rs. 1.60 Crore have been approved under IMPRINT. Similarly, 4 proposals worth Rs. 3.51 crore have been submitted for consideration under the Uchhatar Avishkar Yojana. A significant activity of the Institute is the Unnat Bharat Abhiyan (UBA), a flagship mission of MoE, in which our Institute is participating actively and has adopted six villages. One worth quoting activity under UBA is development of Science Labs by the Institute in two schools of the two adopted villages under UBA, which were inaugurated by the Director on 14 July 2017 in presence of the Sub-collector of the District, as well as students and faculty members.

Academic **Programmes**

B.Tech. and Dual Degree

B.Tech. and Dual Degree (B.Tech. + M.Tech.) Programs offered by four schools are developed to provide an excellent educational experience for the undergraduate students with an emphasis on the technical, communication, teamwork and lifelong learning skills.

- Civil Engineering
- Electrical Engineering
- Mechanical Engineering
- Computer Sciences
- Metallurgical and Materials Engineering
- Electronics & Communication Engineering.

M.Tech. Programme

This program, offered by seven schools, are designed to impart specialized education and training in different engineering fields besides enabling the students to carry out cutting edge research.

- Applied Geosciences
- Climate Science & Technology
- Power System Engineering
- Signal Processing and Communication Engineering
- Mechanical System Design
- Thermal Science & Engineering
- Manufacturing Engineering
- Geotechnical Engineering
- Materials Science & Engineering
- Structural Engineering
- Transportation Engineering
- Environmental Engineering
- Water Resources Engineering
- Computer Science & Engineering
- Power Electronics & Drives

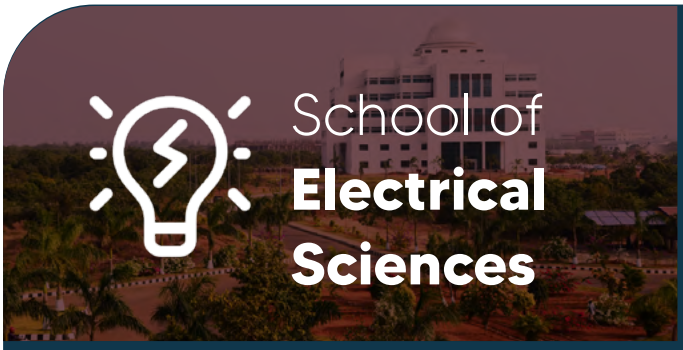
M.Sc. Programme

The aim of this programme is to develop the students with capabilities of appropriate level in basic and applied science streams.

- Chemistry
- Atmosphere & Ocean Sciences
- Mathematics
- Physics
- Geology

Ph.D. Programme

The goal of the Ph.D. programmes offered by all the schools is to prepare students to conduct research, teach, or work in applied settings at the best institutions and industries. Ph.D. is offered by all the schools in various research areas.



School of **Electrical Sciences**

Electrical **Engineering**

The objectives of the Electrical Sciences Programme are to produce engineers who pursue distinctive multidisciplinary scientific and technical careers. It can be at the entry level Electrical Engineering positions in industry or graduate study in Electrical Engineering and related fields. The school prepares students to participate in multidisciplinary teams that cooperate in applying problem solving skills and critical and independent thinking to a broad range of projects that can produce the technical innovations aimed at satisfying the future needs of society. This school aims to offer world class undergraduate, graduate and research programs in cutting-edge technology of Electrical Engineering to equip talented minds to scale new professional heights. The School is involved in areas of research such as: Digital Signal Processing, Image Processing and Computer Vision, Soft & Evolutionary Computing, Sensor Networks, Intelligent Instrumentation, Theoretical & Computational Electromagnetics, Power Electronics, Wireless Communication Systems, Power Systems, Renewable Energy Sources. The School is equipped with teaching & research laboratories such as: Digital Signal Processing & Embedded Systems Lab, VLSI Lab, Electrical Machines and Power Electronics Lab, Power & Energy Systems Lab, Signals & Systems Lab, Wireless Sensor Networks Lab, Radiating Systems Lab, Communications Systems Lab, Measurement & Electronic Instrumentation Lab and Electronics Lab, Real Time Digital Simulator Lab.

Computer Science **& Engineering**

The objective of Computer Science and Engineering Department is to offer high quality education and cutting-edge research opportunities to its students, enabling them to take on challenging problems upon graduation. The pedagogy of the department is to produce well-rounded individuals who can actively contribute to the industry and society at large. The curriculum is designed with a motive to prepare students to be industrial and academic leaders. The focus is on honing the student's ability to solve real-life problems by applying the knowledge gained in the classroom. To facilitate this, a major part of the curriculum emphasizes on laboratory courses, with the department equipped with teaching and research laboratories such as: Systems Laboratory,

The School of Electrical Sciences offers three B.Tech programmes, two dual degree (B.Tech + M.Tech programmes) and four M.Tech programmes.

- Electrical Engineering (B.Tech 4 yr)
- Electrical Engineering(Dual 5 yr)
- Computer science & Engineering (B.Tech 4 yr)
- Computer science & Engineering (Dual 5 yr)
- Electronics and Communication Engineering (B.Tech 4 yr)
- Signal processing and Communication Engineering (M.Tech 2 yr)
- Computer Science & Engineering (M.Tech 2 yr)
- Power Electronics & Drive(M.Tech 2 yr)
- Power System & Engineering (M.Tech 2 yr)

The school boasts of an Algorithms Laboratory. Core departmental requirements include courses on Theoretical Computer Science, Algorithms, Graph Theory, Computer Networks, Operating Systems, Compiler Design, along with regular projects. In addition, specialized elective courses such as Software Reliability, Artificial Intelligence and Network and Systems Security are offered to keep pace with emerging technologies and trends. Along with technical courses, Breadth courses in subjects such as Economics, Literature and Psychology are also offered to provide a holistic education to the students.

Electronics & Communication **Engineering**

The Electronics and Communication Engineering department aspires to contribute to the industry and the society at large by developing blue ribbon engineers capable of solving problems and challenges that the industry is likely to test them with. The department and its faculties have instilled investigative problem solving, critical and analytical thinking among the students through its cogent methods of teaching and coupled with a well-structured coursework resulting in a well-rounded holistic development of the students. To facilitate an efficacious coursework for its undergraduate and post graduate students, the department strikes a right balance between the essential theory classes and research laboratories equipped with state of the art infrastructure. Comprehensive and organised courses on Advanced Analog and Digital Electronics, Advanced Analog and Digital Communication, Microprocessors and Embedded Systems, Signal processing, VLSI design, Control systems and Radio frequency and Microwave engineering are included in core curriculum for the students along with a wide array of new age electives on, Artificial intelligence, Computer Vision and Advanced communication and System design. Broad ranging consciousness development courses on Managerial Economics, Psychology and Speaking and Presentation

are also included in the coursework to make the students capable enough of facing any challenge to come their way in professional life.

School of **Mechanical Sciences**

The School of Mechanical Sciences provides an excellent educational experience, furnishing the students with specialized knowledge and technical skills, inculcating a strong sense of confidence, and enabling them to be sufficiently diligent and influential at subsequent stages in their career. Students gain invaluable experience required to pursue a course of advanced study in mechanical engineering, providing them with a sufficiently strong foundation for continued professional growth.

The School offers Undergraduate & Integrated Dual Degree courses in Mechanical Engineering with a robust curriculum encompassing the broad domains of Fluids and Thermal Science, Mechanics and Design, Robotics, Manufacturing and Materials. Two-month-long summer internship, industry visits, and exposure to collaborative research projects with professors, give students an edge in the job market.

The Postgraduate course offered by the School of Mechanical Sciences includes Mechanical Systems Design, Manufacturing Engineering, and Thermal Science and Engineering. The thrust areas of the School include Advanced Manufacturing, Product Design, Finite Element Method, Computational Fluid Dynamics CAD/CAM, Operation Management, Composite Material Technology, Autonomous Robotics, Energy and Environment, and Agricultural Automation.

The School provides an ambience that facilitates research and development leading to creation of knowledge through fundamental and applied research, innovations, and entrepreneurship. The School facilitates sponsored and collaborative research with reputed industries, R&D laboratories, universities and institutes globally. The School strives to enhance its research capacity for sustained growth in research & consultancy and encourages development of technologies for commercialization through science and technology parks.

School of **Infrastructure**

The School of Infrastructure started along with the establishment of IIT Bhubaneswar in the year 2008 with a mission to offer an unbounded academic environment for teaching and research at undergraduate as well as postgraduate levels.

The school presently offers undergraduate program (B.Tech.) in Civil Engineering, postgraduate programs (M.Tech.) in five specializations, i.e. Environmental Engineering, Geotechnical Engineering, Structural Engineering, Transportation Engineering and Water Resources Engineering, Dual Degree (B.Tech. + M.Tech.) in three specialisations, and research specific doctoral program. The school offers wide range of courses through these above mentioned programs in respective core areas as well as interdisciplinary areas. The students at UG, PG and Ph.D. levels are encouraged to take up industry related research projects with a special emphasis on innovative materials and design.

The state-of the-art curricula and strong laboratories provide an opportunity to carry on boundless academic pursuits in different disciplines. The school facilitates execution of sponsored research and consultancy projects to address issues concerned with the industries, society, state and central government. The school is also engaged in various mission projects through the participation of the students and faculty in nation building. A few such examples are technical support in execution of Pradhan Mantri Gram Sadak Yojna (PMGSY), Unnat Bharat Abhiyan (UBA) envisaging low-cost technology driven rural development, affordable housing for all, smart city project, improving groundwater level and quality through efficient water management and renewable energy etc. In addition to academics, the students are also encouraged to participate in several extracurricular activities and competitions, which helps them to develop good interpersonal skills, leadership, and managerial aptitude. The students are also encouraged towards entrepreneurship through the institute's incubation center and entrepreneurship cell.

School of
Humanities, Social Sciences and Management

Scientific temper can only thrive and proliferate in a holistic environment - an environment that boasts of an optimum mix of rationality and art. The School of Humanities, Social Sciences and Management projects the humane face of technology that aims to infuse in the students a sense of consciousness through the study of Literature and Language, Economics and Psychology. It is imperative that budding scientists and engineers should be sensitive and sensible in order to appreciate the finer things in life and understand the nuances of the symbiotic relationship between man and machine. The School envisages in making individuals who are receptive and responsive in temperament, secular and responsible in character. It also aims to produce technocrats, who can contribute productively to the world of economics and commerce. It is the School's aim to nurture and augment the creative ideas of its students. Visualisation of an abstract idea or concept before giving it a form or structure is an exercise that the school wishes to put to practice to develop cognitive abilities of young minds. The School of Humanities, Social Sciences and Management aims at creating a syllabus that will help students and scholars to develop into well rounded personalities. It wishes to propagate knowledge that is utilitarian and aesthetic in its makeup. Since its inception in 2009 the School has conducted GIAN programs, workshops and FDPs on Productive Efficiency, Trading in Equity and Mutual Funds, Postcolonial World Literature, Ethics and Integrity in Organisations, Environmental Impact Assessment, Travel Writing, Inclusive Teaching, etc. It has also conducted various activities for school children through the Ishan Vikas Program, Vigyan Jyoti Program, the Unnat Bharat Abhiyaan Program and Open House Programme for School and College Students of Odisha as part of IITBBS Outreach Program. Currently the School has over 40 scholars pursuing their doctoral degree in various fields such as Postcolonial Literature, Gender Studies, Folklore and Myth, North East Literature, Autobiography, Eco literature, Language and Linguistics, Climate Economics, Development Economics, Banking and Finance, International Trade, Energy Economics, Economics of Happiness, Social and Cognitive Psychology. The school recently conducted a colloquium on "Contribution of Tribal Leaders in the Indian Struggle for Independence".

School of **Basic Sciences**

The School of Basic Sciences is a unique school with emphasis on interdisciplinary research in areas of Physics, Chemistry, Mathematics and Biosciences.

The broad areas of research in Physics include Theoretical and Experimental High Energy Physics, Theoretical and Experimental Condensed Matter Physics, Optics and Photonics, Atomic Molecular and Surface Physics, Non-equilibrium Statistical Mechanics, Nanoscience and Nanotechnology, and Novel Material search.

The research in Chemistry spans over the areas of Physical, Organic, Inorganic and Green Chemistry which includes, bio-active natural product and natural product inspired molecule synthesis, new synthetic method development, asymmetric synthesis, carbohydrate chemistry, nano chemistry, metal based drug designing, transition metal catalysis, organometallic chemistry, supramolecular chemistry, coordination chemistry, sensor development, development of contrast agent for MRI, development of theoretical and computational methods with application to electronic structure, electron-atom/ molecule, scattering processes and electronically 'nonadiabatic' effects and dynamics.

The main areas of research in Mathematics are Analysis, Applied Functional Analysis, Complex dynamics and Fractals, Matrix Theory, Graph theory, Optimization Theory, Queueing Theory, Applied Probability Models, Computational Fluid Dynamics, Numerical Methods, and Soft Computing. The research work in biosciences is focused on G-protein coupled receptor biology, peptide/protein design and engineering, molecular modelling, computational biology, the structure-function studies of various proteins of eye lenses, leprosy, tuberculosis and mechanism and regulation of a class of enzyme ATPases involved in various biological pathways and human diseases. Our School is proud to have two Centres of Excellence, namely MHRD Centre of Excellence for Novel Energy Materials (CENEMA) and S. K. Dash Centre of Excellence of Bio-sciences and Engineering & Technology (SKBET).

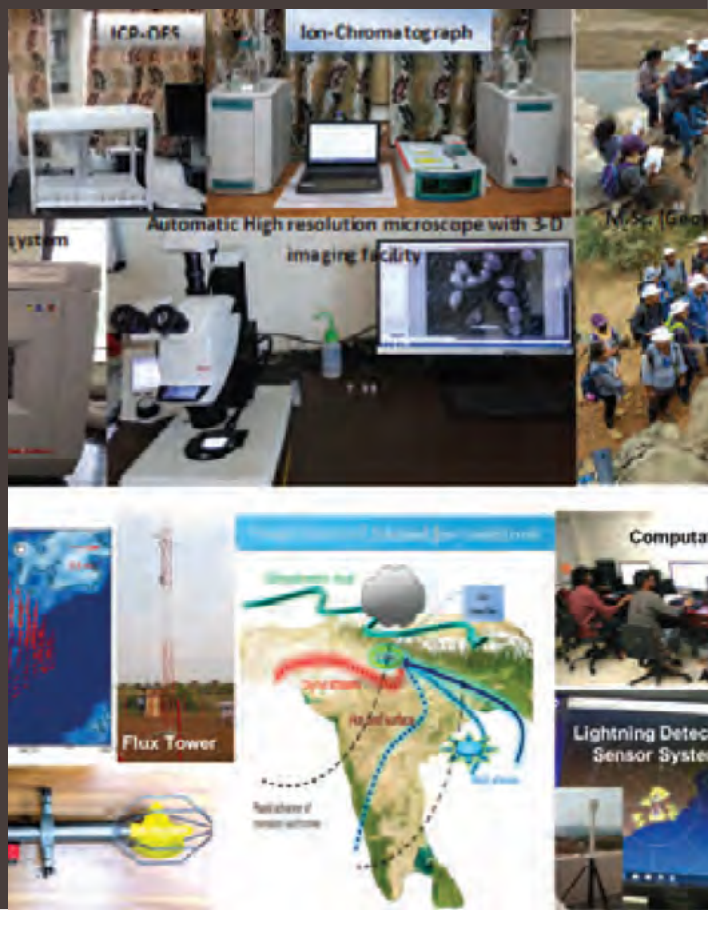
School of
Minerals, Metallurgical and Materials Engineering

School of Minerals, Metallurgical and Materials Engineering (SMMME), IIT Bhubaneswar started the Joint M.Tech. - Ph.D. program in 2012 to provide a platform for highly motivated engineers and researchers from myriad backgrounds to conduct cutting edge research in Minerals and Materials Sciences. Today, the M.Tech. students graduating from the school are awarded a degree in Metallurgical and Materials Engineering. From the year 2014, the school started taking in students for the undergraduate program in Metallurgical and Materials Engineering and only recently the first batch of undergraduate students graduated from the school with job offers from reputed companies such as Deloitte, Vedanta etc. Within only five years of its inception, SMMME has developed a strong team of faculty and technical staff who continue to be instrumental in the progress of the school at both the national and international arenas. With a holistic approach to teaching and research the faculty and staff at SMMME team are committed to help the students of the school realise their potential and become global leaders in their chosen field. Towards this end, the school has set up excellent teaching and research laboratories such as Physical Metallurgy Laboratory, Thermodynamics of Materials Laboratory, Mechanical Testing Laboratory, Metallography Laboratory, Materials Processing Laboratory, Modelling and Simulation Laboratory, Materials Characterization Laboratory, Minerals Processing Laboratory, Process Control and Instrumentation. A few other laboratories that are in the process of being set up are Joining Laboratory, Non Destructive Testing laboratory, Corrosion laboratory, Nanomechanics Laboratory, Powder Metallurgy Laboratory, Biomaterials Laboratory, Polymer Materials Laboratory, Functional Materials Laboratory, Energy Materials Laboratory. The students are also getting exposed to cutting edge technology by way of B.Tech,, M.Tech. and Ph.D. projects being carried out under the close supervision of the faculty members of the school. Some of the different research areas which the students have been exposed to are Metal Matrix Composites, High entropy alloys, Solid Oxide Fuel Cells, Friction Stir Welding, Simulation and Process Control of Steel Making, Multi-ferroic materials, Flexible piezoelectric – polymer nanocomposite for energy harvesting, Hydrogen Storage Materials, Extraction of Rare Earth Metals, Mechanical Behaviour of Nanomaterials, Oxide Foam Synthesis, Electronic Materials and Corrosion behaviour of nanocrystalline and amorphous materials. Furthermore, the students are encouraged to present their work in national and international conferences that helps broadens their perspective and understanding of the science and technology of materials.

School of
Earth, Ocean and Climate Sciences

This School was established in 2012 to generate skilled manpower in the highly multidisciplinary area of Earth System Science (ESS) and for R&D in integrated ESS to unveil new facts. Since its inception, the school has established itself in the field of Geoscience, Climate, Atmosphere and Ocean Sciences by generating skilled manpower, collaborating with national and international institutes of repute and publishing more than 100 research papers in peer reviewed journals. In addition to core subjects, our M.Sc. (Geology) programme also includes specialized subjects like Geophysical techniques, Coal and Petroleum Geology, Reservoir Characterization, Ore Geology etc. Students undergo summer internships at various reputed industries (e.g., CIL, ONGC etc.) and institutes (e.g., PRL, WIHG etc.) to explore the industrial, societal and research demands as per mandate of course curriculum. Similarly, M.Sc. (Atmosphere and Ocean Sciences) and M.Tech. (Climate Science and Technology) students are taught Physics Dynamics of Atmosphere and Ocean, Tropical Meteorology, Numerical Weather Prediction, Cyclone Modelling, Ocean and wave Modelling, Aerosols and Air quality, Climate variability, Remote Sensing & GIS, Satellite Oceanography & Meteorology, Statistical and Mathematical Methods etc. All students carry out one year project work as part of their academic curriculum. The students have published their results in various reputed journal and conference proceedings. In its endeavour to educate students and create quality manpower, the school invites personality of eminence in the field of Earth, Ocean and Climate Sciences from academia and industry for imparting and delivering lectures to keep students abreast about cutting edge research supported by well-equipped laboratory and experimental facilities. The school has state-of-the-art field and laboratory equipment like Terrameter, DGPS, ICP-OES, IC, Single beam echo-sounder, Current meter, CTD, Wave and tide logger, Particulate analyzers, Radiometer, Flux tower, Ceilometer to name a few. All the students are rigorously trained in various computer applications and our computer laboratory has high performance workstations where students are trained in different climatological, weather data processing, remote sensing and GIS, Geophysical techniques, MATLAB, numerical modelling etc. In addition, students participate in regular field work (Geology, Ocean and Atmospheric observation), ocean expeditions and visit reputed national and international institutes and organizations for training programmes, workshops and conferences.

Our students have already marked their presence by securing top ranks in various national examinations such as CSIR-NET, UPSC combined geologist examination, etc. Many of our students are successful in securing positions as scientists and researchers in reputed international and national institutes, organizations and industries. To understand the impact of climate change and for improving weather forecast, the School is establishing a Bay of Bengal Coastal Observatory near Gopalpur (Odisha) as part of the Innovation Centre for Climate Change, with support from MoES, Govt. of India, Govt. of Odisha and IIT Bhubaneswar.



Student
Alumni Affairs

At IIT Bhubaneswar, we take immense pride in fostering a strong and ever-growing community of talented individuals. Our alumni are an integral part of this thriving community, representing a diverse range of successful professionals in various industries worldwide. The Alumni Affairs team plays a crucial role in nurturing these relationships and facilitating meaningful interactions between our esteemed alumni and our current students.

The Primary objectives of Alumni Affairs are as follows:

» Fostering Strong Alumni Relations: We strive to maintain and strengthen connections with our valued alumni, cultivating a sense of belonging and loyalty to the institution.

» Facilitate Networking Opportunities: Through a series of events, workshops, and conference, we provide platforms for our current students to interact with alumni from different domains, thus, encouraging networking and mentorship opportunities.

» Alumni Engagement Initiatives: We design and execute engaging programs and activities that encourage alumni to actively participate in the growth and development of the institute, both academically and financially.

The Alumni Affairs team undertakes a variety of initiatives to achieve our objectives, including:

» Alumni Meets and Reunions: Organizing regular alumni reunions and regional meets to bring alumni together and provide them with opportunities to reconnect and reminisce about their time at the university.

» Career Guidance and Placement Assistance: Collaborating with the Placement Cell to tap into the experience and expertise of our alumni to guide and support current students in their career aspirations.

» Guest Lectures and Workshops: Inviting successful alumni to deliver guest lectures, workshop, and seminars, sharing their industry insights and experience with students.

» Mentorship Programs: Facilitating mentorship programs where alumni can offer guidance and support to students, helping them navigate their academic and professional journeys.

» Alumni Chapters: Establishing and supporting regional and international alumni chapters to create local networks and maintain strong and continuous connections between the institute and its alumni.

» Alumni Awards and Recognition: Recognizing outstanding achievements and contributions of our alumni through awards and accolades to inspire the next generation of students, fostering a culture of excellence.

» Fundraising Initiatives: Collaborating with the Development Office to encourage philanthropic contributions from alumni for supporting scholarships, infrastructure development, and research projects.

The Alumni Affairs team at IIT Bhubaneswar is committed to building lasting relationships between our institution and its graduates. By bridging the past, present, and future, we aim to create a dynamic and supportive network that benefits all members of our academic community. Together, we strive to uphold the legacy of our institute and make a positive impact on society at large.

Life @ IITBBS

The Institute gives great importance to student's opinion and it is the Gymkhana - the collective student body which voices them at the Institute level. The Gymkhana is structured with the Vice President as the highest student representative, followed by three General Secretaries for Socio-Cultural, Science & Technology and Sports. The General Secretaries are assisted by a host of Secretaries in different fields. The attempt of students to collectively expressing themselves and working as a team has been the "mantra" of success in the many events that the Gymkhana has been organizing.

The students are active in extracurricular and co-curricular activities through various societies and groups. The Music & Dance Society promotes both classical as well as modern genres of music and dance and actively conducts trainings, workshops and produces musical events and shows several times a year. Panacea, the English Literary Society and Abhivyakti, the Hindi Literary Society, are platforms focusing on four aspects-reading, writing, speaking and analysis. It is actively involved in organizing debates, publishing and other interactive events to promote literary art amongst the student body. Kalakriti, The Fine Arts society has been a medium for the students to explore the alleys of creativity in the form of painting, sketching, clay modelling, craft which provides an excellent recreation to the students. The society is a hub for creativity for everyone which brings together like-minded individuals to share their appreciation of and commitment to all sort of arts. Cinewave, the Cinematic Society promotes creativity through filmmaking amongst the student community. The society conducts workshops on arts which include movie making, photo editing and a greater participation in popular tests inside the institute as well as the city of Bhubaneswar. The Dramatics Society promotes theatre arts & dramatics in the student community. It conducts introductory and in-depth training workshops and regularly produces many classic as well as avant-garde productions. The Programming Society aims at inculcating a coding culture in the institute. Since its inception, the society has been very active in conducting lots of events, competitions and workshops for the students of IIT Bhubaneswar. The sole purpose of the society is to introduce the student community of our institute to vast, interesting field of computer programming, to give an impetus to thinking and problem solving capability of the students. The members of the society participate in various online and offline competitions. The members of the society have participated in ACM-ICPC, Google Summer Of Code, Code Jam and many more local and national level competitions. The Entrepreneurship Cell promotes entrepreneurial spirit in the students. It conducts sessions involving quizzes and success stories of various entrepreneurs and organizes guest lectures by successful entrepreneurs from time to time. The cell also organises an E-Week replete with events and visiting luminaries. RISC, the Robotics Society forges ahead with an aim to promote and advance in the art of robotics and strives to advance in innovation, education, and fundamental and applied research in robotics and automation by working in a fun-filled environment sharing knowledge, information and ideas. Several workshops and events are conducted by the RISC on regular basis. Knocksoniacs, the SAE Collegiate Club with over 105 student members are gearing up to participate in SAE events such as Formula SAE, Baja SAE, etc. IEEE Student Chapter with over sixty active members conducts workshops, events and trainings in collaboration with IEEE.

Wissenaire

Every IITian heeds the famous words of Winston Churchill,"If you have knowledge, let others light their candles with it"and it reflects in our technical fest. Wissenaire is our very own annual techno-management festival that radiates the passion for technology, entrepreneurship and engineering that ignites every heart in the institute. IIT Bhubaneswar being one of the youngest members of the family has this immense responsibility of living up to the standards set by our older members. We called out to everyone in this country and the response was overwhelming. As an exemplary display of the technological and managerial skills of the students, Wissenaire boasts of an extensive outreach and visits of internationally acclaimed luminaries. With a plethora of technical and managerial events, it has rightly emerged as the perfect platform for technical and academic exchanges of hundreds of technical enthusiasts from across the country

Alma **Fiesta**

Alma Fiesta, the Annual Socio-Cultural fest of IIT Bhubaneswar and the largest of its kind in Eastern India, embraces the cultural prowess filled with an exhilarating atmosphere of endless entertainment. Alma Fiesta has also endeavoured to attach a social responsibility to it to create a better tomorrow and vows to sharpen the intellect of the youth and mould their dreams into passions. Alma Fiesta is an intoxicating vineyard of exuberance, which lies glowing in the amber light of hope and belief and vows to continue the legacy of redefining festivity off the usual chaotic lifestyle and take back eternal cognizance. This three days extravaganza encompasses all the lively elements such as dance, arts, music and also going further by creating social awareness among college students on different issues like environmental pollution, problems of rural India etc.

Sports **and Games**

Sportsmanship is an attitude that strives for fair play, courtesy toward teammates and opponents, ethical behaviour and integrity, and grace in victory or defeat. IIT Bhubaneswar offers wide scope for the students to excel in the domain of sports and games. The students play wide variety of sports and games such as Cricket, Football, Badminton, Basketball, Table Tennis, Volleyball, Chess, Lawn Tennis, Athletics, Aquatics etc. A budding institute, IIT Bhubaneswar has never compromised in providing the facilities required to enhance the students' talent. A well-equipped gymnasium is located at individual hostels ensuring students' fitness and sound health. Cricket nets, volleyball, basketball and indoor courts etc. are provided to the students. Students participate in Inter-Department tournaments and strive to keep up their department pride. This serves as a platform for the students from various years to have a healthy interaction with each other.

International **Collaborations**

Since its inception, the Institute has started collaborative activities with many universities abroad. MoU has been signed with many Universities for research collaboration, faculty and student exchange. As a result of partnership understanding set by IIT Bhubaneswar, active academic interaction in research and teaching is taking place between our students/faculty members and their counterparts in the following universities:

- **University of Warwick**
- **University of Southampton**
- **University of Massachusetts, Dartmouth**
- **University of Western Ontario**
- **McGill University**
- **University of New York, Buffalo**
- **University of North Dakota, USA**

Summer Internships (May to July)

For Summer Internships our students went to following organisations

- ABB Ltd
- Aditya Birla Group
- Adobe
- AIIMS Bhubaneswar
- Airbus Group India
- Amazon
- AMG Forge Ltd.
- Aveva
- Bauhaus University of Weimar,
- Germany
- Bharat Dynamics Ltd.
- Bharat Electronics Ltd.,
- BHEL
- BOSCH Limited
- BSNL
- Ciphense.Inc
- Cyient ltd
- DEShaw
- DRDL
- DRDO
- Fractal Analytics
- General Electric Healthcare (GE)
- GEP Global
- Goldman Sachs
- Guangxi University
- HINDALCO Industries
- Hindustan Aeronautics Limited
- HPCL
- iRage Trading
- Jaipur Metro (JMRC)
- Jindal Stainless Steel
- LinuxWorld Informatics
- Mahindra & Mahindra Ltd
- MAQ Software
- MathWorks
- Media.net(Directi)
- Microsoft
- Mumbai Metro Rail Corporation
- NALCO
- NewZera
- NTPC PNB Metlife
- Qingdao University
- Rites ltd
- Shanghai Jiao Tong University
- Simplex Infrastructure Ltd
- Tata Steel Ltd
- Tata Consultancy Services Ltd
- TCS R & I
- Tech Mahindra
- TESCO
- Tesla EMS
- Universitat Siegen
- University of Auckland
- University of Southern California
- Urjanet Energy Solutions Inc.
- Vasitars Pvt Ltd
- Vizag Steel Plant (RINL)
- Web Synergies
- Wipro
- Ypsilon IT Solutions Pvt Ltd

Prominent **Recruiters**

The following companies recruited students from our Institute:

- Aadani Group
- Aakash Institute
- Accenture
- Addverb
- Adloid
- Adobe
- AECOM
- Amazon
- Analog Devices
- Applied Materials
- Arthmate
- Axtria
- BEL
- Brane
- BRIGOSHA
- Byjus
- Byju's (Content & Media Profile)
- Carrier
- Caterpillar
- C-DAC
- Ceremorphic
- Cogoport
- Couture AI
- CropIn
- Crypso
- Cubastion Cons.
- D.E.Shaw
- Darwinbox
- Dassault Systems
- DBS Bank
- Deloitte
- Deloitte(Analyst)
- Delta Electronics
- Eaton
- FIITJEE
- Flipkart
- FlyFin
- Ford Motor Pvt. Ltd.
- Fundwave
- Future First
- GAIL
- GE
- GE Healthcare
- Gojek
- Goldman Sachs
- Google
- HCL
- ICICI
- Increff
- IOCL
- Ittiam Systems
- JK Cements
- JSL
- KEC International
- L&T
- L&T Infotech
- LICIOUS
- LTI
- Mahindra & Mahindra
- Microsoft
- MAQ Soft
- Marquee Semiconductor
- Mathworks
- MPS Ltd
- Netcracker
- NwN
- Oil India Ltd
- Optum
- Optum UHG
- Oracle
- Paytm
- Perceptive
- Pyramid E & C
- Qualcomm
- Regology
- Ring central
- Sai Consulting Eng. Ltd
- Samsung RI
- Sandwine
- Sapiens
- Sigmoid
- Silicon Labs
- Sprinklr
- STL
- Svaya Robotics
- Swiggy
- TATA STEEL
- Tata Steel BSL
- TCS
- TCS R&I
- Techvantages
- Thermax Global
- Thoughtgensis
- TIGER
- Tiger Analytics
- Titagarh Wagons Ltd.
- Toppr
- Unacademy
- Versa Network
- Virohan
- Wabtec Corporation
- Wolfram Research
- ZL

Why recruit from IITBBS?

Admission into the B.Tech. programmes of IIT Bhubaneswar takes place through the **Joint Entrance Examination (JEE)**

only the top **0.3% ranked** candidates from our country being considered.

Master students get selected through national level examinations viz; **GATE and JAM**

Students enrolling in IIT Bhubaneswar hence constitute the crème de la crème of the country. Intelligence, ambition, leadership, inter-disciplinary approach, adaptability to change, extensive domain knowledge, great teamwork capability - these are the qualities that any firm looks for during hiring and we can undoubtedly say that these are precisely the qualities of the students here. Students enrolling in IIT Bhubaneswar constitute the best young and innovative minds of the country. Intelligence, ambition, leadership, inter-disciplinary approach, adaptability to change, extensive domain knowledge, great teamwork capability - these are the qualities that are ingrained in the students, qualities that corporates look for in ideal candidates. Students here at IIT Bhubaneswar govern many of their own undertakings apart from their classroom studies. Various student bodies operate clubs and organize cultural, technical and sports festivals in the campus. Entrepreneurial activities have been a routine in the student activities in the campus. The School of Humanities, Social Sciences and Management has always recognized and nurtured the literary talents of the students. IIT Bhubaneswar believes in supporting students in developing them into well-rounded personalities and imbibe into them, a sense of responsibility. Being an autonomous institute, the curriculum is dynamic with continuous addition of new courses to keep pace with the latest developments. Industry experience is a part of the curriculum and lays the base for students to venture into the industry. Many of the students go through a substantive international experience as Summer Research Trainees and Exchange students at top schools of North America, Europe, China and Japan. It is this rich and varied educational experience and international culture and corporate exposure that makes IIT Bhubaneswar graduates ideal for taking up a range of challenging roles in organizations such as yours.

Placement **Procedure**

Career Development Cell, (CDC) which includes the Professor-In-Charge (PIC), faculty coordinators and student representatives, sends invitation to the companies/organizations along with the relevant information.

The interested recruiters fill a Job Notification Form (JNF) containing all the required details about the placement. They may send the required information to the PIC at his email address or through post at the Placement office.

Any recruiter interested in delivering a Pre-Placement Talk (PPT) may send the request to the PIC along with the relevant details.

The JNF is made available to the students along with the relevant details.

Interested students may apply for the recruitment process of a company through online or written applications.

In consultation with the company CDC allots a particular date to the company for the campus interviews

Companies can go through the resumes of the interested students to short list the students.

The recruiters visit the campus at the allotted date(s) to conduct the test(s) and/or interview(s) as per the recruitment process.

The recruiters are required to declare the final list of the selected students on the date of interview(s).

Facilities for **Recruiters**

The Recruiters are provided with all the required facilities for the placement process, as mentioned below.

The computer and internet facilities are available for online test.

Any recruiter interested in delivering a Pre Placement Talk is provided with an auditorium having a capacity of 200 and other required facilities, if any.

Fully furnished, air conditioned rooms for group discussion and personal interviews.

Telephonic and Video conferencing facilities are available if necessary.

Important **Note**

CDC maintains a complete database of all the students selected by the companies. A student once selected may or may not be allowed to appear in another interview(s) depending upon the placement policy of the Institute. The placement cell reserves the right to amend the placement policy of the Institute, if required.

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