THE PROMOTING BODY

Kalinga Institute of Industrial Technology (KIIT), Bhubaneswar, Odisha is a registered Society under the Societies Registration Act (No. XXI of 1860) having registration number 4268-191 of 1992-93. It was established in 1992-93, having its registered office at Bhubaneswar, Odisha and area of operation being the whole of India. The aims and objectives of the Society are public, charitable, literary, educational, research and social good in general.

Smt. Saswati Bal
President, KIIT Society

Mr. Gopal Champati
Vice President, KIIT Society,

Dr. R.N.Dash
Secretary, KIIT Society

Dr. A. Samanta
Founder, KIIT & KISS
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Officers of the University

Prof. N.L. Mitra  
Chancellor

Prof. P.P. Mathur  
Vice Chancellor

Prof. D.K. Tripathy  
Pro-Vice Chancellor

Prof. Sasmita Samanta  
Registrar

Dr. Satyendra Patnaik  
Rector

Dr. S. Nanda  
Head - CIR

Dr. Sucheta Priyababini  
Joint Registrar

Mr. H.K. Nayak  
Finance Officer

Mr. Sibananda Mishra  
Chief Personal Officer

Dr. S.K. Mandal  
Controller of Examinations

Management Representatives

Mr. Samir Panda  
Management Representative

Mr. D.N. Dwivedy  
Management Representative

Mr. P. Parida  
Management Representative

Deans/ Directors/ CEOs

Prof. A.K. Sen  
Chairman- UG Programmes

Prof. B. Das  
Director- Students affairs

Prof. Anil Bajpai  
Director, School of Management

Prof. L.K. Vaswani  
Director, School of Rural Management

Prof. M. Suar  
Director, School of Biotechnology

Prof. N.L. Chakrabarti  
Director, School of Law

Prof. S.K. Patro  
Dean, School of Civil Engineering

Prof. A.K. Bisoi  
Dean, School of Computer Engineering

Prof. K.C. Singh  
Dean, School of Mechanical Engineering

Prof. A. Dasgupta  
Dean, School of Electrical Engineering

Prof. A.K. Ray  
Dean, School of Electronics Engineering

Prof. B.B. Patra  
Dean, School of Applied Sciences

Prof. Geeta Satpathy  
Associate Dean, School of Humanities and Social Sciences

Prof. Veena Goswami  
Dean, School of Computer Applications

Prof. S.S. Ray  
Dean, School of Architecture

Prof. B.C. Das  
Dean cum Principal, School of Medical Sciences
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Prof. R.C. Das  Principal, School of Dental Sciences
Prof. A. Lenka  Principal, School of Nursing
Mr. H.S. Khatua  CEO, School of Fashion Technology & School of Film & Media Sciences
Prof. Saranjit Singh  Dean, Placement
Prof. Kumar Mohanty  Dean, CAAS
Prof. B.C. Guru  Director, Quality Assurance Cell

Senior Executives

Mr. Chandrajeet Patnaik  Sr. PRO
Mrs. Smita Mohanty  Public Information Officer
Mrs. Shraddhanjali Nayak  Public Relation Officer
Mr. P.K. Sahoo  Estate & Establishment Officer
Mr. Bimal Jena  Development Officer
Dr. Srikant Das  Head-ICT Cell
Mr. P.K. Champati  Deputy Registrar(Admin)
Mr. Sudhir Rath  Deputy Registrar(Hostels)
Mr. Dillip Panda  Deputy Registrar(KIMS)
Mr. M.A. Khan  Head-AC Maintenance
Mr. S.N. Nayak  Chief Engineer- Electrical
Dr. Gaganendu Dash  Sports Officer
Mr. Satyabrata Das  Head-Publication Cell
Mr. Samir Khan  Compliance Officer
About University

KIIT University, formerly Kalinga Institute of Industrial Technology, is a co-educational, autonomous University located at Bhubaneswar in the Indian state of Odisha. KIIT was established in 1992 as an Industrial Training Institute with only 12 students and 2 faculties. This institution was the brainchild of Late Sri Pradyumna Bal, Sri Achyuta Samanta, Sri C.R Mishra, Sri P.K Mishra, Sri D. N. Dwivedy & Sri B. Rath who had altogether envisioned a profound center of learning in India and so pursued to lay the foundation of KIIT. In 1997, the School of Technology and the School of Computer Application was established. In 2004 it was conferred the status of University, becoming the youngest institute to get university status in India and entered the Limca Book of Records. School of Biotechnology, School of Rural Management, School of Medicine and KIIT Law School were started in 2007. In 2009, five new schools, School of Mass Communication, School of Fashion Technology, School of Film Studies, School of Tourism and Hospitality Management and School of Sculpture were established. Kalinga Institute of Medical Sciences and Kalinga Institute of Dental Sciences came under the ambit of KIIT University in August, 2009. In 2013, two new schools were established - School of Architecture and School of Leadership. The University provides quality education and value added services to the students of the University. With more than 20000 students pursuing both graduate and post-graduate studies in Engineering, Computer Applications, Management, Rural Management, Architecture, Law, Biotechnology, Medicine, Dentistry Nursing, Fashion Technology, Film & Media Studies, Language and Sculpture, KIIT University stands out as a class of its own both in quality and quantity.

The University has ever increasing number of overseas students, researchers and visitors from all over the world. In addition the University has received Nobel Laureates, Ambassador of various countries, Presidents and premiers of several countries, Diplomats, Presidents, Rectors and Vice Chancellors of several national and International Universities, academicians, researchers, scientists and distinguished persons in its campus. The University has signed MOUs with more than 100 world class Universities and research institutes. In order to promote knowledge sharing and collaborative research, KIIT University has embraced memberships of several important institutions including the International Association of Universities (IAU), Association of Indian Universities (AIU), Association of Commonwealth Universities (ACU), International Association of Universities Presidents (IAUP) and University Mobility in Asia and the Pacific (UMAP). It was one of the youngest institutions to be awarded the deemed university status (under the section 3 of UGC act 1956) in India and then the University status in 2004 and is recognised by Limca Book of Records. Ministry of Human Resources Development, Government of India accorded the category ‘A’ status to KIIT in March, 2014. The academic programmes are accredited by NAAC of UGC and NBA of AICTE, which are benchmarks of excellence. NAAC has awarded KIIT the highest grade of "A" with a CGPA of 3.36/4. Bar Council of India (BCI) has approved the courses of KIIT Law School which offers five years integrated courses in law. The MBBS and post graduate courses are approved by the Medical Council of India and the Dental course is similarly approved by Dental Council of India.
Vision of the University

The vision of the KIIT University is to create advanced centers of professional learning of international standing where pursuit of knowledge and excellence shall reign supreme, unfettered by the barriers of nationality, language, cultural plurality and religion.

Mission of the University

- To impart quality professional education of international standard and imbibe skill for solving real life problems.
- To inculcate national/global perspective in attitude.
- To create leadership qualities with futuristic vision.
- To foster spirit of entrepreneurship, and realization of societal responsibilities.
- To cultivate adaptation of ethics, morality and healthy practices in professional life.
- To instil habit of continual learning.
- To bring about total personality development and create conscientious and responsible world citizens.
- To encourage and support creative abilities and research temperament.
- To establish and promote close interaction with industry and other utility sectors and keep abreast with state-of-the-art technology.

Quality Policy of the University

KIIT University is committed to imparting quality education and skill sets based on ethical practices and develop students into responsible citizens and excellent professionals for attaining personal, organizational and social goals.

The University’s Management shall regularly monitor and review its performance and strive for continuous improvement and adaptation by implementing a Quality Management System.
From the Vice Chancellor’s Desk

It is a matter of great pleasure to present the Annual Report of the University for the academic year 2013-14 highlighting the achievements in the fields of teaching, research and extension education. Ours is a very young and vibrant university. We celebrated its 10th Foundation Day in the February 2014. I am extremely happy to report that in such a short span of time the University has got a very high visibility and has been recognized as an institution that is involved in a very high quality teaching and research in diverse fields. It is matter of great pride that the University has been conferred the category ‘A’ status by Ministry of Human Resources Development, Govt of India in March 2014. The University campus is home to about 20,000 students from different states of the country and abroad. Citations of the article published and h index of the University has increased significantly. Academic and Research initiatives have always been high in the priorities of the University. This year two new schools have been established namely School of Architecture and Town Planning and School of Leadership. It has been possible to enjoin academic vibrancy with moral values and social commitment. The process of creating such conditions is on in KIIT where every member of the university community is motivated to prioritize collective interests and progressively work towards creating efficient systems. Our faculty is shaping their knowledge and skills to become a repository of creative genius and our students an infinite reservoir of potential talent and innovation. We take pride in stepping into an enviable position of excellence and feel confident that within next few years the pool of diverse and inquisitive students, the devoted faculty, staff and the alumni would work collectively towards building this educational institution as a world class University. An abiding faith in the progressive values nurtured by the university and self-belief would provide the right impetus to work collectively towards this goal.

I take this opportunity to thank Dr. A. Samanta, Founder of the KIIT & KISS group of institutions for his constant support and advice. I thank the Chancellor Prof. N. L. Mitra for his constant advice, help and encouragement. I appreciate the support given by the Management of KIIT Society, Officers, Faculty members, students and supporting staff of the KIIT University for their full support in all the activities of the University without which we would not have achieved these heights.

Prof. P. P. Mathur
Vice Chancellor
Statutory Bodies

Board of Management

→ Prof. P.P. Mathur, Vice Chancellor - Chairman
→ Prof. N.K. Chakrabarti, Director, School of Law
→ Dr. Mrtyunjay Suar, Director, School of Biotechnology
→ Dr. S. M. Chaterjee, Ex Vice Chancellor, Bengal Engg & Science University
→ Dr. Ajaya Kumar Pradhan, MD, DHI India
→ Mr. H. Khatua, CEO, School of Fashion Technology
→ Dr. I. Satpathy, Associate Professor, School of Management
→ Mr. D. N. Dwibedi, Management Representative
→ Dr. S. Samanta, Registrar – Secretary

Academic Council

→ Prof. P.P. Mathur, Vice Chancellor - Chairman
→ Prof. D.K. Triapthy, Pro VC
→ Prof. L. K. Vaswani, Director, School of Rural Management.
→ Prof. N.K. Chakraborty, Director, School of Law
→ Prof. M. Suar, Director, School of Biotechnology
→ Prof. B.C. Guru, Director, Quality Assurance Cell
→ Prof. A. K. Ray, Dean, School of Electronics Engineering
→ Prof. A. K. Sar, Dean, School of Management
→ Prof. S. Rath, Dean, School of Language
→ Prof. S. K. Patro, Dean, School of Civil Engineering
→ Prof. K.C. Singh, Dean, School of Mechanical Engineering
→ Prof. A. Dasgupta, Dean, School of Electrical Engineering
→ Prof. A.K. Biso, Dean, School of Computer Engineering
→ Prof. B.B. Patra, Dean, School of Applied Science
→ Prof. Veena Goswami, Dean, School of Computer Application
→ Prof. B. C. Dash, Principal, School of Medical Sciences
→ Prof. R. C. Das, Principal, School of Dental Sciences
→ Prof. H. Khatua, CEO, School of Fashion Technology, Film & Media Science.
→ Ms. A. Lenka, Principal Nursing School
→ Prof. Arjun Sahu, Principal, KIIT School of Social Science
→ Prof. B. Das, Director, SA
→ Prof. Geeta Satpathy, Associate Dean, School of Humanities.
→ Prof. Benu Gopal Mahapatra, Programme Head (B.Tech), School of Civil Engineering
→ Prof. Dilip Bera, Programme Head (M.Tech), School of Civil Engineering
→ Prof.B.Jena, Programme Head (M.Tech), School of Civil Engineering
→ Prof.N.C.Moharana, Programme Head (Dual Degree), School of Civil Engineering
→ Prof.A.K.Rath, Programme Head (Ph.D / Post Doc.) School of Civil Engineering
→ Prof.Samresh Mishra, Programme Head (B.Tech), School of Computer Engineering
→ Prof.M.N.Das, Programme Head (M.Tech), School of Computer Engineering
→ Prof. Amitav Sen, Programme Head (M.Tech), School of Computer Engineering
→ Prof.R.K.Malu, Programme Head (M.Tech), School of Computer Engineering
→ Prof.B.S.P Mishra, Programme Head (Dual Degree), School of Computer Engineering
→ Prof.G.B.Mund, Programme Head (Ph.D / Post. Doc), School of Computer Engineering
→ Prof.C.K.Panigrahi, Programme Head (B.Tech/ Ph.D/ Post.Doc.), School of Electrical Engineering
→ Prof.B.K.Nayak, Programme Head (M.Tech), School of Electrical Engineering
→ Prof.S.C.Swain, Programme Head (M.Tech), School of Electrical Engineering
→ Prof.Bhagabat Panda, Programme Head (Dual Degree), School of Electrical Engineering
→ Prof.Arun Kumar Ray, Programme Head (B.Tech), School of Electronics Engineering
→ Prof.S.S.Singh, Programme Head (B.Tech), School of Electronics Engineering
→ Prof.Amlan Dutta, Programme Head (M.Tech), School of Electronics Engineering
→ Prof.Sudhakar Sahu, Programme Head (M.Tech), School of Electronics Engineering
→ Prof. Nirmal Rout, Programme Head (Dual Degree), School of Electronics Engineering
→ Prof.U.P.Singh, Programme Head (Ph.D & Post. Doc), School of Electronics Engineering
→ Prof.K.B.Sahu, Programme Head (B.Tech), School of Mechanical Engineering
→ Prof. B.C.Routray, Programme Head (M.Tech), School of Mechanical Engineering
→ Prof.Purna Ch. Mishra, Programme Head (M.Tech), School of Mechanical Engineering
→ Prof.R.R.Das, Programme Head (Dual Degree), School of Mechanical Engineering
→ Prof.N. Behera, Programme Head (Ph.D & Post Doc.), School of Mechanical Engineering
→ Prof. Aswin Mohanty, Professor, KIMS
→ Prof. Bhagabata Jena, Professor, School of Civil Engineering
→ Prof. Jatin Kumar Das, Professor, KIMS
→ Prof.J.S.Roy, Professor, School of Electronics Engineering
→ Prof.Sapan Ku.Samal, Professor, School of Applied Sciences
→ Prof. Bharat Ch. Routra, Professor, School of Mechanical Engineering
→ Prof. Jitendra Mohanty, Professor, KSOM
→ Prof.Prafulla Ch. Mishra, Professor, KIIT Law School
→ Prof.Santosh Ku. Kar, Professor, KSBT
→ Prof.Srikant Das, Associate Professor, KSOM
→ Prof. Prasun Ku. Das, Associate Professor, KSRM
→ Prof. Purna Ch. Mishra, Associate Professor, School of Mechanical Engineering
→ Prof. Lalatendu Mohanty, Asst. Professor, KIMS
→ Prof. Debjani Ghosh, Asst. Professor, KSOM
Prof. Kumar Kartikaye, Asst. Professor, KLS
Prof. S. Nanda, Head- CIR
Prof. S.K. Mandal, Controller of Examination
Prof. Saranjit Singh, Dean, Training & Placement

External Members
Prof. R.K. Gupta, MDI, Gurgaon
Prof. P.D. Porey, Director, SVNIT, Surat
Dr. Chandra Krishnamurthy, VC, National Law University
Dr. K.P. Mishra, Advisor, Apollo Hospital
Dr. Vijaylaxmi Saxena, Head, Zoology Dept., Dayanand Girls (P.G) College, Kanpur
Prof. T.V. Rao, Professor, Co-Opted Member

Prof. S. Samanta, Registrar - Secretary
1. The Schools

1.1 School of Electronics Engineering

School of Electronics Engineering aims to produce Electronics Engineering professionals to lead a successful career in industry, pursue higher studies or entrepreneurial endeavors. Graduates of the School are versatile, adaptable and possess analytical capability to offer techno-commercially feasible and socially acceptable solutions to real life engineering problems in the field of Electronics & Telecommunication, Electronics & Electrical and Electronics & Instrumentation. The School has been involved in teaching and research in diverse aspects of Telecommunication, Microelectronics and VLSI, Signal Processing, RF and Microwave, Instrumentation Engineering. The classroom studies are reinforced by well-equipped laboratories for the students to nurture their ability to handle real life problems. The Programs in the School are supported by updated curriculum to keep pace with rapidly changing technology. The School, which has a qualified and experienced team of faculty members, conducts regular workshops, conferences, seminars and invited talks. The School is actively engaged in R&D activities and in course of time, projects have been sponsored by Department of Atomic Energy, Defense departments, DST, and AICTE etc. Some of the recent sponsored projects undertaken by the School are in the area of solar energy photovoltaic and RF and Microwave Engineering.

Dean: Prof. A.K. Ray,
Associate Dean: Prof. Amlan Datta

Courses Offered:
- B.Tech in Electronics and Telecommunications Engineering
- B.Tech in Electronics and Electrical Engineering
- B.Tech in Applied Electronics and Instrumentation Engineering
- Dual Degree (B.Tech -M.Tech/ B.Tech—MBA ) in Electronics Engineering
- M.Tech in Electronics and Telecommunications Engineering
- M.Tech in VLSI & Embedded systems
- M.Tech in RF & Microwaves
- Ph.D

Thrust Areas:
- Broadband Wireless Communication
- VLSI Design and Testing
- Microwave
- Solar Cells,
- Instrumentation
- Antenna & Antenna Arrays
- System Identification using Optimization Techniques

External Members on the Board of Studies:
- Prof. Saswat Chakrabarti, Head, G.S Sanyal School of Telecommunications, IIT, Kharagpur
1.2 School of Civil Engineering

School of Civil Engineering aims to meet the future needs of the construction industry and society by producing professional civil engineers competent in analyzing, designing and managing solutions for practical engineering problems. It imparts sound fundamentals at B.Tech level, specialized subjects at M.Tech level and high quality research guidance at Ph.D level. Teaching learning process is seamlessly supported by excellent academic support facilities (laboratory, library etc.). The school is actively engaged in project and consultancy activities and disseminates research and project achievements through various publications. It has established collaborations in the areas of regular academic, research and consultancy activities with various organizations. The school has been able to build an effective institute-industry interaction and lays focus on entrepreneurship development amongst the students.

Dean: Prof. S. K. Patro,
Associate Dean: Prof. B. G. Mohapatra

Courses Offered:
→ B.Tech in Civil Engineering
→ Dual Degree (B.Tech -M.Tech/ B.Tech – MBA ) in Civil Engineering
→ M.Tech in Construction Engineering & Management
→ M.Tech in Structural Management
→ Ph.D

Thrust Areas:
→ Fiber reinforced concrete
→ Industrial waste utilization
→ Ferro – cement concrete
→ Alternative building material
→ Utilization of dismantle waste building material
→ Ground water pollution, air pollution
→ GIS application
→ Creep behavior
→ Traffic prediction through system dynamic approach
→ Seismic analysis & Design of Earth Quake Retaining structures
→ Analytical approaches to flexible pavement design
→ Comparative structural performance of wall panels
→ Performance analysis of flexible pavement
1.3 School of Electrical Engineering

The School of Electrical Engineering has been playing a vital role in producing scientists and technologists of highest caliber ever since it was established in the year 1997. At present, it offers Undergraduate, Post Graduate, Dual Degree and PhD programs in Electrical Engineering to cater to the ever challenging needs of technical excellence in all areas of electrical engineering such as Power Electronics and Drives, and Power & Energy Systems. The School of Electrical Engineering is dedicated to the current needs of industry with the flexibility to tune its programmes according to different requirements. The laboratories are spacious and well- furnished which are regularly upgraded to meet the issues and challenges of recent trends of Electrical Engineering. School has itself a very distinguished team of faculty members. The School is currently engaged in research activities in different thrust area of Electrical Engineering and also multidisciplinary like Power System, Control Systems, Power electronics & Drives, Renewable Energy systems, High Voltage Engineering, etc.

Dean: Prof. A. Dasgupta,
Associate Dean: Prof. C. K. Panigrahi

Courses Offered:
→ B.Tech in Electrical Engineering
→ Dual Degree (B.Tech -M.Tech/ B.Tech—MBA ) in Electrical Engineering
→ M.Tech in Power Engg & Energy Systems
→ M.Tech in Power Electronics and Drives
→ Ph.D

Major Thrust Areas:
→ Power system economic operation
→ Vector control of ac drives
→ Optimal load flow
→ Power quality
→ Flexible AC transmission system
→ Selective harmonic elimination and
→ HVDC transmission
→ Non-conventional energy sources

External members on the Board of Studies:
→ Dr D.K.Mohanta. Professor, Department of EEE, BIT, Mesra, Ranchi
→ Dr A.K.Pradhan, Professor, Electrical, IIT Kharagpur
→ Dr A.K.Panda, Professor & Head, EE Deptt, NIT, Rourkela
→ Prof (Dr) B.Ghosh, Director, School of Energy Studies, Jadavpur University
1.4 School of Mechanical Engineering

School of Mechanical Engineering aims at imparting excellent academic programs and establishing itself as international R & D hub in mechanical engineering domain. The new infrastructure of more than 2 lakh sq ft houses seventeen academics oriented laboratories, three research laboratories and one centre of excellence besides, other curricular and student support units. Curriculum-in pursuance of modern trends, continuously evolving content delivery modes, engagement of students in high-end research and international events have offered the School a unique edge. Certification programs in modern engineering tool usage including CATIA, NASTRAN, PATARN, FEA, Quality Engineering and Management (TQM, TPM, Six Sigma, Optimization Techniques, FMCA/FMECA, Maintainability issues) and Mechatronics (Hydraulic / Pneumatic circuit design, Process Control Technology) add values to its students enhancing their ability to succeed in professional careers. Outcomes in area of research and development are on continuous rise. Seven research projects funded by National bodies including DST and AICTE are currently in progress.

Dean: Prof. K.C.Singh,
Associate Dean: Prof. A.K.Sahoo

Courses Offered:
→ B.Tech in Mechanical Engineering
→ B.Tech in Mechanical Engineering (automobile)
→ Dual Degree (B.Tech -M.Tech/ B.Tech – MBA ) in Mechanical Engineering
→ Dual Degree (B.Tech-M.Tech/ B.Tech- MBA) in Mechanical Engg. (Automobile)
→ M.Tech in Manufacturing Processes & Systems
→ M.Tech in Quality Engineering & Management
→ M.Tech in Thermal Engineering
→ Ph.D

Major Thrust Areas:
→ Machining of Metals and Composites
→ Composites-Fabrication & Characterization
→ Noise & Vibration Control
→ Non-Conventional Manufacturing
→ Cad Modeling
→ Friction Stir Welding

External Members on Board of Studies:
→ Dr. Swaroop Ku Mohapatra, Professor & Head, Department of Mechanical Engineering, IIT, Bhubaneswar
→ Mr. Trijib Ch. Hota, Executive Vice-President, Indian Metals & Ferro Alloys Ltd
1.5 School of Computer Science Engineering

School of Computer Engineering, a constituent school of the KIIT University has been on a path of continuous growth from its inception in 1997, adding new programs at graduate, post graduate and doctoral level, faculty and infrastructure over the years. In a cosmopolitan ambience with well qualified and dedicated faculty members and equipped with state of the art classrooms, laboratories and library, the school provides an excellent environment for nurturing students into top class professionals, academicians, researchers, entrepreneurs and technological leaders of tomorrow. Achievements of the students have been many and varied: Excellent placement through campus recruitment drives, participation in internship programs in leading industrial organizations, taking up higher studies in reputed institutions in the country and abroad and winning prizes in various competitions at national and international level. Faculty members, research scholars and students of the school are involved in research work in frontier areas of Computer Science & Engineering and allied areas resulting in a large number of publications in research journals. The students also get the benefit of pre-placement training programs, invited lectures by eminent experts from academia and industry, workshops and conferences organized by the school.

Dean: Prof. A. K. Bisoi,
Associate Dean: Prof. Samresh Mishra

Courses Offered:
→ B.Tech in Computer Engineering
→ B.Tech in Information Technology
→ Dual Degree (B.Tech -M.Tech/ B.Tech – MBA ) in ComputerEngineering
→ Dual Degree (B.Tech-M.Tech/ B.Tech- MBA) in Information Technology
→ M. Tech in Computer Science and Engineering
→ M. Tech in Computer Science and Information Security
→ M. Tech in CSE with specialization in Software Engineering
→ M. Tech in CSE with specialization in Database Engineering
→ Ph.D

Major Thrust Areas:
→ Algorithm and Computational Methods → Grid Computing and Parallel Computing
→ Bioinformatics → Image Processing
→ Cloud Computing → Internet Technology
→ Database and Data Mining → Mobile Computing
→ Fractal Modeling → Network Security
→ Natural Language Processing → Service Oriented Architecture
→ Software Engineering → Soft Computing
→ Sensor Network

External Members on Board of Studies:
→ Prof. (Dr.) N. Raja, Professor, Tata Institute of Fundamental Research, Mumbai
1.6 School of Applied Sciences

The Department of Basic Sciences was established in the year 1997 as a small department. It was renamed as School of Applied Sciences in the year 2009 with the following objectives: To disseminate knowledge & develop scientific tempo and fervor, To instill the spirit of enquiry and crave to unravel the truth, To help the students learn effective professional communication skill, To equip the students with managerial skills and to promote interdisciplinary research in the areas of basic sciences, English literature, language and social sciences.

Dean: Prof. B.B. Patra,
Associate Dean: Prof. K. Parashar

Courses Offered:
→ Ph.D in Chemistry
→ Ph.D in Physics
→ Ph.D in Mathematics

External Members on the Board of Studies:
→ Dr. S.K. Ray, Professor, Department of Phy., IIT- Kharagpur
→ Dr. B.N. Dwivedi, Professor, Department of Applied Physics, BHU- IT
→ Dr. Kalidas Sen, Professor, School of Chemistry, Hyderabad, Andhra Pradesh
→ Dr. Amit Basak, Professor, Dean (Faculty), IIT Kharagpur, West Bengal
→ Dr. Balaram Patro, Sr. V.P. and Head, Chemistry Services, GVK Biosciences, Hyderabad
→ Dr. Rajib Kumar, Chief Scientist, Innovation Center, Tata Chemicals Ltd., Pirangut Industrial Area
→ Prof. Sudarsan Padhy, Director, Institute of Mathematics and Applications, Bhubaneswar
→ Prof. G. P. Rajasekhar, Professor, Dept. Of Mathematics, IIT, Kharagpur

1.7 School of Humanities

The School of Humanities has envisioned its goals and vision keeping in view the achievement of excellence in professional and technical education. The School of Humanities has started its humble journey in the year 1997 as a small department offering English as a core subject to students of B.Tech. Programme. Subsequently it was rechristened as School of Humanities. The school boosts of playing an important role in shaping the personalities of the students of all the programmes through various activities.

The school offers the following UG courses at present:- Professional Communication, Engineering Economics, Management Concepts and Principles, Human Resource Management, Organizational Behaviour, Entrepreneurship, Public Finance, International Trade. The school also offers the following courses related to Ph. D. program:- Literary Theories and Essays, Indian English Literature, American Literature, British and Commonwealth Literature, Essentials of Entrepreneurship, Linguistics.
The Schools

**Associate Dean:** Prof. Geeta Satpathy

**External Members on the Board of Studies:**
- Prof. Padmaja Mishra, Former Head, Dept of Economics, Utkal University, Odisha.
- Prof. N.C. Nayak, Associate Professor, Economics, Dept of HSS, IIT-Kharagpur.
- Dr. Naveen Jeet, Former General Manager (HR & Admin.) ONGC, New Delhi
- Prof. Bidhu Bhusan Mishra, Dept of MBA, Utkal University
- Dr. R P Dash, Director, Institute of Management, Pt. Ravi Shankar Shukla University, Raipur.

1.8 **School of Computer Applications**

School of Computer Application (SCA) truly believes and follows the adage that 'Education is to make a life and not just a livelihood'. The School of Computer Application is devoted to the study and research in applications of computer science at graduate and post-graduate levels. Since its inception in 1997, it has produced batches of young, trained and talented individuals, who have made their mark in the software industry. The combination of competent faculty members, modern infrastructure and state-of-the-art technical resources give an edge to the school's graduates. Dedicated labs with modules for Multimedia-Graphics and Communication skills training groom the young technocrats for their entry into the fast-paced corporate world of computers. It is also proud of its strong alumni association and have regular industry interaction.

**Dean:** Prof. Veena Goswami,

**Associate Dean:** Prof. J Mohanty

**Courses offered:**
- BCA
- MCA
- Integrated MCA
- Ph.D

**Major Thrust Areas:**
- Discrete & continuous time queuing models → Compiler Design
- Operations Research → Computer Graphics
- DBMS → Artificial Intelligence
- Bioinformatics & e-Governance → Ad-Hoc Networks
- Algorithm Analysis & Design → Parallel Processing
- System Analysis & Design → Data Mining

**External Members on the Board of Studies:**
- Prof. Hrushikesha Mohanty, Professor, Department of Computer & Information Sciences, University of Hyderabad
- Sri Kishore Swain, Sr. Consultant, TCS, Bhubaneswar
- Sri Pranab Bharimal, Infosys, Bhubaneswar
1.9 School of Management

KIIT School of Management established in 1993, was established to promote quality education, research, training and consultancy in management. KSOM's overarching vision is to create an intellectual environment which would provide the country's best educational preparation for a career of business leadership and support a faculty of acknowledged thought leaders who are also outstanding teachers. Everything KSOM does is guided by general principles and values it shares with KIIT University relating to integrity, excellence, community, individuality, diversity, and inclusiveness. The teaching-learning philosophy is driven by the concept illustration application orientation with a view to meet the vision to prepare our students for a career of business leadership. The school uses best-in-class physical and intellectual resources, to support learning. Guest lectures and workshops by professors from other leading institutions, and experienced business leaders supplement the efforts of regular faculty members. The philosophy is directed at "life-long employability". Students experience a thorough assessment of their competencies, and go through a competency development process in a phased manner under the guidance of specialist resource persons. Students’ participation in the annual fest - Kolosseum, functional club activities, seminar series lectures, management convention and conclaves, NSS & ROTRACT activities, and external competitions have been put in place with a view to develop them to become smart managers and leaders with a human touch. The intellectual environment at the school stimulates a natural process of faculty development. Faculty members are actively engaged in research resulting in publications in leading peer reviewed journals and course materials to be used in the class.

**Director:** Prof. Anil Bajpai,

**Dean:** Prof. A.K.Sar

**Courses Offered:**

- BBA
- MBA
- Ph.D

**Major Thrust Areas:**

- Finance
- Marketing
- Information Technology
- TQM
- Human Resources
- General Management

**External Members on the Board of Studies:**

- Prof. Sanjaya Patro, Professor, XLRI, Jamshedpur
- Prof. Arabintha Tripathy, Professor, IIT, Kharagpur
- Prof. Rajen K. Gupta, Professor, Management Development Institute (MDI), Gurgaon
- Mr. Santanu Rath, Director-HR, Orissa Power Transmission Corp. Ltd., Bhubaneswar
- Ms. Bobby Patnaik, Manager - Employee Relations, Infosys, Bhubaneswar
1.10 School of Rural Management

The KIIT School of Rural Management (KSRM) was established on 20th November 2006. KSRM strives to achieve its mission through teaching, training and research in the field of rural management. A well-structured two-year MBA Program (Rural Management), with innovative programme design, has been designed to educate the budding rural managers for meeting the managerial requirements of rural organizations and organizations working for rural people. As a part of our delivery model we work with more than 250 partner organizations representing government, corporate houses, NGOs and Rural Enterprises, to provide learning platform for three field segments which are part of programme design. The KSRM also undertakes Certificate Programmes, short-term/tailor-made Management Development Programme (MDPs) as per the needs of the client organization. KSRM being a research and knowledge driven organization undertakes consulting assignments through her experienced faculty for Central and State Govt. and NGO partners. KSRM believes in building strong networks and currently have collaborative arrangements with other expert organizations like State Rural Livelihood Missions, SEED Division of DST, UNICEF, and National Centre for Coastal Zone Management to increase its outreach.

**Director:** Prof. L.K.Vaswani

**Courses Offered:**
- MRM
- Ph.D

**Major thrust areas:**
- Rural Management
- Agribusiness Management

**External Members on the Board of Studies:**
- Prof Rakesh Saxena, Professor, IRMA
- Prof. N.P.Singh, Professor, Information Management, Dean - Research & Accreditation, MDI, Gurgaon
- Dr. K.Vijaylakshmi, Vice-President, Development Alternatives
- Dr N.C.Narayanan, Associate Professor, CTARA

1.11 School of Biotechnology

School of Biotechnology (KSBT) was established in 2007 as a constituent of the University to be the first institute in the state of Odisha to have integrated academic and research programmes. With its foundation stone laid by Prof. Richard R. Ernst (Nobel Laureate, Chemistry 1991) & inaugurated by Prof. Rolf Zinkernagel (Nobel Laureate Medicine, 1996) KSBT heralds a new era of science with a broad vision in the state of Odisha. The School is creating a bridge between academic, research and development and its commercialization in a way, transforming the idea and innovation to formulation or product. KIIT (KSBT is instrumental) has been selected as the partner institute for Erasmus Mundus EU-India mobility programme 2013-2018. Four Noble Laureates (Prof. Richard R. Ernst, Prof. Rolf M. Zinkernagel, Prof. Kurt Wutrich and Prof. Olivier
Smithies) have visited KSBT for academic interaction. KSBT houses the KIIT-Technology Business Incubation Center which supports young innovators to translate their ideas from lab to market (Supported by Department of Biotechnology, Government of India). The School is also supported by (DST-FIST, Govt. of India), a program to develop technical infrastructure.

**Director:** Prof. M. Suar

**Courses Offered:**
- Dual Degree in Biotechnology
- M.Sc. Biotechnology
- M.Sc. Applied Microbiology
- Ph.D

**Major Thrust Areas:**
- Microbiology
- Biotechnology

**External Members on the Board of Studies:**
- Prof. Tapas Kundu, JNCASR Bangalore
- Prof. Rakesh Bhatnagar, School of Biotechnology, JNU
- Dr. B. R. Das, President- Research & Innovation Mentor- Molecular Pathology & clinical Research services super Religare Laboratories Ltd
- Dr. Koteswara Rao Kollipara, Managing Director, Transgene Biotek Ltd

### 1.12 School of Law

KIIT Law School is the first institution in the country where Bar Council of India’s 2009 Curricula has been given effect. In fact our curricula since 2007 was in tune with the new & challenging BCI suggested courses. KIIT Law School is committed to teaching the techniques of the legal profession as well as entering into a dialogue with students about values and justice. KIIT Law School treats law as an instrument of social change and a tool to face the challenges of emerging complexities of modern societies. The priority of the KIIT Law School is to focus on the dialectics between “legal studies” and “justice studies” and thus it constantly innovates to ensure new and better ways to train legal professionals of tomorrow.

**Director:** Prof. N.L. Chakrabarti

**Courses Offered:**
- B.A., LL.B.
- B.BA, LL.B.
- B.Sc., LL.B.
- LLM
- Ph.D

**External Members on the Board of Studies:**
- Dr. Chandrakrishnamurty, VC, NLU, Odisha
- Prof. (Dr.) V. Nagraj, VC, NLU, Odisha, Cuttack
1.13 School of Medical Sciences

Kalinga Institute of Medical Sciences (KIMS), offers a unique combination of experience and expertise. Located in an ultra-modern and eco-friendly campus, it has three wings - The Hospital, The Medical College (for MBBS & M.D. courses) and Biomedical Technology Unit. A high academic standard is maintained by an experienced and dedicated team of professors, clinicians and scientists, who are engaged in teaching research and developing technologies in health care. The courses are approved by the Ministry of Health and Family Welfare, Government of India and the Medical Council of India (MCI). The Medical College has 21 academic departments, providing the study, treatment and prevention of human diseases and maternity care. KIMS ranks among India’s best top 30 medical colleges.

**Director:** Prof. (Dr.) B. C. Das

**Courses Offered:**
- MBBS
- PG Medical

**External Members on the Board of Studies:**
- **Department of Psychiatry**
  - Prof. Anna Tharyan, HOD, Department of Psychiatry, CMCH Vellore
  - Prof. Nilamadhab Rath, HOD, Department of Psychiatry, SCB Medical College

- **Department of Anatomy**
  - Dr. Satya Narayan Samal, HOD Dept. Of Anatomy, Institute of Medical Sciences, BHU
  - Dr. Shakuntala R Pai, Department Of Anatomy, Kasturba Medical College

- **Department of Biochemistry**
  - Prof. Pramila Ku Mishra, HoD, Dept. of Biochemistry, SCB Medical College, Cuttack
  - Prof. Manaswini Mangaraj, Professor, AIIMS, BBSR

- **Department of Community Medicine**
  - Dr. Himansu Pr Acharya, Asso Prof Community Medicine, VSS Medical College, Burla
  - Dr. Kaushik Mishra, Asso Prof. Community Medicine, SCB Medical College, Cuttack

- **Department of ENT**
  - Prof. S.K. Behera, Prof. & HOD
  - Prof. Sanjeev Mohanty, Prof & HOD

- **Department of FMT**
  - Dr. Hemanta Ku Sahu, MD, FM&T, DME&T
  - Dr. Manoj Ku Mohanty, MD, FM&T, JIPMER, Pondicherry

- **Department of Medicine**
  - Dr. Tarun Ku Dutta Prof. of Medicine, JIPMER, Pondicherry
  - Dr. C. B. K. Mohanty, Prof. of Medicine, SCB Medical College, Cuttack
→ Department of Microbiology
  Dr. S.C. Parija, MD, Director, PG Department of Microbiology, JIPMER, Pondicherry
  Dr. Banajini Parida, MD, HoD, Dept of Microbiology, MKCG Medical College, Berhampur

→ Department of Ophthalmology
  Prof. (Dr.) Indrani Rath, HOD Ophthalmology, SCB Medical College
  Prof. (Dr.) Sumeeta Mohapatra, Prof Ophthalmology, MKCG Medical College, Berhampur

→ Department of Orthopaedics
  Prof. A. J. Kundu, Department of Orthopedic, Calcutta Medical College, Calcutta
  Prof. D. K. Patra, Prof & HOD, JIPMER, Pondicherry

→ Department of O & G
  Prof. Seetesh Ghosh, Department of Gynaecology, MGMCH & Research Centre, Pondicherry
  Prof. (Dr.) K. B. Subudhi, Department of Gynaecology, MKCG Medical college, Berhampur

→ Department of Paediatrics
  Dr. Ashok Mandal, Prof & HOD, Department of Paediatrics, North Bengal Medical College, Kolkata
  Dr. Pravin Kumar, Prof. Department of Paediatrics, Kalavati Saran Children Hospital, Lady Hardinge

→ Department of Pathology
  Dr. Debi Prasad Mishra, Prof & HoD, VSS M.C. Burla, Sambalpur
  Dr. Janardan Mohanty, Retd. Prof., SCB Medical College, Cuttack

→ Department of Pharmacology
  Dr. S.C. Pradhan, Professor, JIPMER, Pondicherry
  Dr. Debashish Hota, Asso Prof., Dept. of Pharmacology, PGI Chandigarh

→ Department of Physiology
  Prof. Ramanujan Mohanty, Prof & HoD, Dept. of Physiology, SCB Medical College
  Dr. Pravati Nauda, Professor, Physiology, AIMS, BBSR

→ Department of Pulmonary Medicine
  Dr. (Mrs) Jyoti Patanaik, Prof & HOD Pulmonary Medicine, SCB Medical College, Cuttack
  Dr. (Mrs) Pravati Dutta, Asso.Prof Pulmonary Medicine, VSS medical college, Burla

→ Department of Radiology
  Dr. Veena Chowdhury, Prof Deptt. of Radiology, Maulan Azad Medical College
  Dr. Ravi Ramakantan, Deptt. of Radiology, Seth GS Medical college, Mumbai

→ Department of Skin & VD.
  Prof. Saraswati Mishra, Department of SKIN & VD, VSS Medical College, Burla
  Prof. Basant Debi, M.D., Department of SKIN & VD, SCB Medical College, Cuttack
1.14 School of Dental Sciences

Kalinga Institute of Dental Sciences (KIDS) is approved by Dental Council of India (DCI). It prepares dental surgeons to work closely with patients. The graduates will have a high standard of professional responsibility, delivering oral health care to the community. The Institute has 11 departments, conforming to the DCI guidelines, and 120 ultra-modern electronically operated dental chairs. It has excellent endodontic and oral surgery OT with RVG, OPG and standby individual X-ray units. The course is delivered by nationally respected clinicians and researchers. Department of Dental Surgery at KIMS is well equipped with instruments & materials that can deliver modern and latest treatment modalities in the field of dental and oral science. Routine treatment procedures like extraction, root canal treatment, scaling, restoration etc are well carried out in an electronically operated dental chair and with the help of latest ultrasonic sealens, light cure machine and other hand instruments. Facilities for minor oral surgical procedures like apicoectomy, fracture reduction, cyst removal etc are also available in the dept. of dental surgery. Jointly the department of pathology and the dept. of dental surgery have established facilities for early detection of various precancerous lesions and conditions and various cancerous lesions in the oral cavity. This department is also concerned with academic activities like seminars, case discussions, journal club to improve the scientific knowledge.

Principal: Prof. (Dr.) R.C.Das

Courses Offered: BDS

External Members on the Board of Studies:

→ Prof. Asim Debroy, Professor, Conservative & Endodontics, Burdwan Dental College, Burdwan
→ Prof. T. Murali Rao, Prof. & HOD, Conservative Dentistry- cum Principal, Government Dental College, Vijawada, A.P
→ Prof. Anil Chandra, Professor, Dept. of Conservative Dentistry & Endodontics, Chattrapati Sahuji Medical University

→ Anatomy
   Prof. Bijay Kumar Dutta, HOD Dept. of Anatomy, M.K.C.G. Medical College & Hospital, Berhampur

→ Physiology
   Dr. Bipin Bihari Swain, HOD, dept. of Physiology, M.K.C.G Medical College, Berhampur

→ Biochemistry
   Prof. Srikrishna Mohapatra, HOD, Dept. of Biochemistry, M.K.C.G. Medical College

→ Dental Anatomy
   Dr. Mausumi Pal, Prof. of Oral Pathology, Guru Nanak Institute of Dental Sciences
   Dr. Jay Gopal Roy, Dr. R. Ahmed Dental College
Annual Report 2013-14

→ Pathology
   Prof. G. N. Mohanty, Retired Professor of Pathology

→ Microbiology
   Prof. Nirupama Chaini, HOD, Dept. of Microbiology, S.C.B. Medical College & Hospital

→ Pharmacology
   Dr. Ashok Panigrahi, Assoc. Prof. Pharmacology, V.S.S. Medical College & Hospital, Burla

→ Preclinical Prosthodontics
   Dr. Diptimoy Dutta, Assoc. Professor, Dept. of Prosthodontics, Dr. R. Ahmed Dental College & Hospital

→ Preclinical Conservative
   Dr. Soumen Banarjee, HOD, Dept. of Conservative Dentistry & Endodontics, North Bengal Dental College

→ General Medicine
   Prof. Sashi Kant Mohapatra, Prof& HOD, Dept. of Medicine, VSS Medical College
   Prof. Kashinath Padhihari, VSS Medical College

→ General Surgery
   Prof. Sribatsha Mohapatra, Professor of Surgery, V.S.S. Medical College & Hospital, Burla
   Dr. Bhuban Mohan Das, Assoc. Professor, M.K.C.G Medical College, Berhampur

→ Oral Pathology & Microbiology
   Prof. Mousimi Pal, Professor, Oral Pathology and Microbiology, Guru Nanak Institute of Dental Sciences

→ Oral Medicine & Radiology
   Prof. Madhumita Mazumdar, HOD, Oral Medicine & Radiology, Dr. R. Ahmed Dental College & Hospital

→ Pediatrics & Preventive Dentistry
   Dr. Malaya Mital, HOD, Dept. of Pediatrics, Dr. R. Ahmed Dental College & Hospital
   Dr. Subrat Ku. Saha, Dr. R. Ahmed Dental College & Hospital

→ Orthodontics and Dentofacial Orthopedics
   Dr. Uttam Deb, HOD, Dept. of Orthodontics, Dr. R. Ahmed Dental College & Hospital
   Dr. Tamal Kumar Patra, Assoc. Prof. Dept. of Orthodontics, Dr. R. Ahmed Dental College & Hospital

→ Periodontology
   Dr. Aseed Kumar Pal, Associate Professor, Dr. R. Ahmed Dental College & Hospital

→ Prosthodontics & Crown and Bridge
1.15 School of Nursing

The Basic B.Sc Nursing (Bachelor Degree in Nursing) Programme is a holistic model of education conceived and enriched with new perspectives. The Diploma Course in General nursing and Midwifery is geared to the health needs of the individual, family, community and the country at large. The aim of the programmes is to prepare graduate nurses so that they assume responsibilites as profesional competent nurses and midwifery in providing promotive, preventive curative and rehabilitative services. They also prepare nurses to assume the role of teachers, supervisors, manager in clinical/public health setting. KINS has a qualified, experienced and intellectual team of faculty members to enrich the academic ambience.

Principal: Prof. A. Lenka

Courses Offered:

→ Diploma in General Nursing and Midwifery
→ B.Sc. Nursing
→ M.Sc. Nursing

External Members on the Board of Studies:

→ Prof. D. Bhattacharya, Principal, West Bengal Govt College of Nursing, Kolkata
→ Prof. Rafath Razia, Dy director, Nursing, GoAP
→ Prof. Abhilekha Biswal, Principal, PG college of Nurlsmg, Durg
→ Prof. Sasmida Das, Vice Principal, Sum Nursing College
→ Prof. Anasuya Patanayak, Professor cum Vice Principal, Hi-Tech Medical College & Hospital Campus

1.16 School of Film & Media Sciences

Film and television media have expanded exponentially after the introduction of a number of TV channels in Hindi, English and regional languages. In order to cater to the needs of the film
industry and television channels, KIIT University has set up the School of Film and Media Sciences. With the state-of-the-art infrastructure, leading industry professionals as the faculties, expert advisory panel as mentors, project based curriculum and industry internship, the School helps students acquire multiple skills to meet the multi-tasking requirements of film industry and media organizations. The students of the School receive hands on skills on Screen Writing, Directing, Camera, Lighting, Audio recording, Audio designing, Editing, Post production, Animation, Production designing, etc. Theory and practical workshops are conducted throughout the course under the guidance of well-trained faculties and reputed award winning industry professionals.

**CEO:** Prof. H.S. Khatua

**Courses Offered:**
- Bachelor in Film and Television Production (BFTP)

**External Members on the Board of Studies:**
- Prof. Nirad Mohapatra, Film Director
- Mr. Narayan Kumar, HOD, Cinematography, LV Prasad Films & TV Academy
- Mr. Jugal Debta, Cinematographer
- Mr. Dillip Pattnaik, Film Director
- Prof. P. Nayak, HOD, Whistlingwoods International, Mumbai
- Mr. Veejayant Das, Guest Faculty
- Prof. Adinath Das, Ex Dean, SRFTI

### 1.17 School of Fashion Technology

The School of Fashion Technology caters to the national and international students aspiring to be Fashion Design Graduates. It fulfils the long felt need of such School under a reputed University in this part of the Country. The course offered by School of Fashion Technology will enable the students to learn design through extensive theory classes, intensive practical, field visits, market survey, craft documentation, industry internship and portfolio development.

**CEO:** Prof. H.S. Khatua

**Courses offered:**
- Bachelor in Fashion Technology

**External Members on the Board of Studies:**
- Mr. Kapil Koshor, Fashion Designer & Visiting faculty, NIFT, New Delhi
- Mr. Balbir Singh, Fashion Designer & Entrepreneur
- Dr. S.P. Miahra, Principal, Gandhi Institute for Technology
- Dr. Bidhu Prasad Dash, Asst. Director, Dept. of Textile, Eng, CET
- Sri S. C. Pattnaik, Asst. Director, (H), Ministry of Textile
- Sri S.K. Patra, Asst. Director, Weavers’ Service Centre

### 1.18 School of Languages
The KIIT School of Languages, located in the cradle of the KIIT University at Bhubaneswar, the temple-city capital of Orissa, on the South-Eastern coast of the Bay of Bengal, came into existence in the year 2007. It’s the first ever Language School of the state of Orissa with state-of-the-art language teaching technology and infrastructure matching global standards.

1.19 School of Social Sciences

Established in 2007, from the beginning an attempt has been made here to dismantle the narrow disciplinary compartments found in traditional academic structures, and this objective can be seen reflected even in the unusual appointment pattern. The B. A. & M.A. programmes are relatively discipline oriented, but the students are encouraged to offer some courses in the other departments as well. At the research level the interdisciplinary thrust of the School comes to the front. Innovations in course contents as well as in the directions of research testify to the achievements of the School. The departments which are managing are department of Sociology, department of Anthropology, department of Political Sciences, department of History, department of Education, department of Economics and department of Psychology. The underlying philosophy that guided the evolution of initial structure of the School was based on the view that for a proper understanding of social reality, an inter-disciplinary approach to the study of social sciences was imperative. It is in pursuit of this objective that the academic programmes of departments within the School and their faculty composition do not exactly conform to the conventional department wise structure which one comes across most of the other Indian universities. Teaching at the B. A. & M.A. level is, to a considerable extent, discipline oriented, aiming at ensuring proficiency of students in the basic knowledge and analytical methods employed in the various social science disciplines.

Courses Offered:

→ B.Sc.
→ B.A.
→ B.Com
→ M.A.
→ M.Com
→ M.Sc.
→ Ph.D

External Members on the Board of Studies:

→ Prof. Udaynath Sahoo, PG Dept of Odia, Utkal University
→ Prof. Himansu Mohapatra, PG Dept of English, Utkal University
→ Prof.P.K.Mishra, PDepartment of Sanskrit, Utkal University
→ Prof. Kuna Panda, Professor, PG Department of Hindi, Utkal University
→ Prof. Nityananda Pradhan, PG Dept of Education, Ravenshaw University
→ Prof.Merry Bage, PG Dept of Sociology, Utkal University
→ Prof. K.C.Satpathy, PG Dept of Anthropology, Utkal University
→ Prof.Prangya Ghatak, PG Dept of Anthropology, NISWASS
→ Prof. Namita Mohanty, PG Dept of Psychology, Utkal University
→ Prof.Jayanta Kumar Parida, PG Dept of Commerce, Utkal University
Schools started in 2013-14

1.20 School of Leadership

School of Leadership is a new school under KIIT University. It prepares the students for Indian Civil Services, Indian Engineering Services and Judicial Services. The School has the necessary academic scaffolding to provide comprehensive training program for these prestigious examinations. Apart from long term training programme for these competitive examinations, it also provide short training programmes for bankers, public sector executives, police officials and personnel in various facets of law, corporate management and leadership issues.

Director: Dr. S.N.Mishra

1.21 School of Architecture and Town Planning

KIIT University has started School of Architecture and Planning from this academic year 2013-14. The new School was inaugurated by Shri Arun Kumar Misra, Secretary, Ministry of Housing and Urban Poverty Alleviation, Govt. of India on October 9, 2013. The School and the course has been duly recognized by Council of Architecture, Govt. of India,

Dean: Prof. S.S.Ray

Courses Offered: B.Arch
CAMPUSES
2. Research

Research is one of the significant activities in the University, and given priority in developmental activities of the university. Necessary action has been undertaken to build and nurture research and development culture and enhance its research activities to a greater extent. For that purpose, the university has given emphasis on the participation of faculty in research activities. KIIT University emphasizes on having the best intellectuals as its teachers. Each school is headed by a Director/ Dean, who is a distinguished academician in his/ her field. A strong team of faculty, scientists and researchers forms the intellectual capital of KIIT University. The faculty of the University, drawn from Institutions of repute such as IITs, IIMs, XLRI, IISc, JNU, etc, is recognized by the peers as they carry out research that is not only published in journals with high citation index, but also has direct application. The multidisciplinary research work has attracted financial support to the tune of few million dollars every year. The University has also a Centre for Scientific Research with seed money of US$ 1.2 million, the only private University in the country to establish such a centre. The university gives emphasis on creation of adequate research infrastructure and recruitment of high quality faculty for promotion of research activities in the University. A Research Committee with adequate support staff has been established under the chairmanship of Prof. M.Suar, Director- R & D, to look after the sponsored research and industrial consulting related R&D activities of the University. A Central Advanced Research Centre (CARC) has been established in 1 lakh sqft built up area and with sophisticated equipments for advanced research.

The Research & Development Wing of KIIT collaborates with various Educational, Scientific, Research and Industrial Organisations to strengthen and support the research related needs of the various departments and schools functioning under KIIT University.

2.1 Ongoing Research Projects

**Engineering Projects:**

<table>
<thead>
<tr>
<th>Names of Faculty</th>
<th>Title of Project</th>
<th>Funding Agency</th>
<th>Sanctioned Amount (in Rupees)</th>
</tr>
</thead>
<tbody>
<tr>
<td>B.Das</td>
<td>Improving Ground Water Level &amp; Quality through Enhanced Water Use Efficiency in Eastern India</td>
<td>Information Technology Research Academy</td>
<td>5.80 Lakhs</td>
</tr>
<tr>
<td>Diptish Saha</td>
<td>Exhaust Air Purification System</td>
<td>Ministry of Micro, Small &amp; Medium Enterprises, Govt Of India</td>
<td>17.64 Lakhs</td>
</tr>
<tr>
<td>Itishree Sahoo</td>
<td>Short Term &amp; Long Term training programme on Embroidery and Pattachitra</td>
<td>Development commissioner (Handicraft) Ministry of Textile, Govt. of India</td>
<td>35.6 lakhs</td>
</tr>
<tr>
<td>Names of Faculty</td>
<td>Title of Project</td>
<td>Funding Agency</td>
<td>Sanctioned Amount (in Rupees)</td>
</tr>
<tr>
<td>--------------------------------------</td>
<td>----------------------------------------------------------------------------------</td>
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</tr>
<tr>
<td>Purna Chandra Mishra, Bharat C. Routra &amp; Ashok K. Sahoo</td>
<td>Development of an Experimental Facility to Investigate Thermal Characteristics and Process Optimization of Spray Impingement Cooling of Composites during Machining</td>
<td>DST-SERC</td>
<td>18.52 Lakhs</td>
</tr>
<tr>
<td>Subrata Kumar Panda, Rashmi Ranjan Dash</td>
<td>Fracture and Nonlinear Behavior Analysis of Laminated composite and Functionally Graded Curved Panels under Elevated Thermal Field</td>
<td>AICTE-RPS</td>
<td>13.5 Lakhs</td>
</tr>
<tr>
<td>Prakash Chandra Mishra, Satyabrata Aich</td>
<td>Advanced Engine Technology for Sustainable Development of Automotive Industry</td>
<td>AICTE-RPS</td>
<td>17.8 Lakhs</td>
</tr>
<tr>
<td>Akshaya Kumar Rout, S.M. Ali</td>
<td>Performance Testing of Mahua Oil on Four Stroke Diesel Engine using Additive</td>
<td>Institution of Engineers (IE), Kolkata</td>
<td>1.10 Lakhs</td>
</tr>
<tr>
<td>Arun Kumar Rout, Ashok K. Sahoo</td>
<td>Development of a New class of Polymer Composite using Natural and Bio Waste</td>
<td>AICTE-RPS</td>
<td>14.25 Lakhs</td>
</tr>
<tr>
<td>Ashok Kumar Sahoo, Arun Kumar Rout</td>
<td>Machinability investigation, parametric optimization, and economical feasibility study on hard turning of AISI D2 Steel using multi layer coated carbide inserts</td>
<td>AICTE-RPS</td>
<td>16.20 Lakhs</td>
</tr>
<tr>
<td>Ashok Kumar Sahoo, Purna C. Mishra, T. Mohanty</td>
<td>Development of an experiment facility to investigate machinability characteristics during finish hard turning using coated carbide inserts under dry and MQL environments</td>
<td>DST-SERC</td>
<td>20.00 Lakhs</td>
</tr>
<tr>
<td>Anuja Kumar Acharya</td>
<td>Development of Online Image Processing system for finding size distribution of pellets in a pelletization plant.</td>
<td>DST</td>
<td>5.586 Lakhs</td>
</tr>
<tr>
<td>Monideepa Roy</td>
<td>Remote Health: A Framework for Healthcare Services using Mobile and Sensor-Cloud Technologies</td>
<td>ITRA, Govt. of India.</td>
<td>49.48 Lakhs</td>
</tr>
<tr>
<td>U.P. Singh</td>
<td>Process development of Cu (In,Ga)Se2 thin film solar cell on flexible substrate using co-evaporation technique</td>
<td>DST_SERI, New Delhi</td>
<td>139 lakhs</td>
</tr>
<tr>
<td>U.P. Singh</td>
<td>Polycrystalline Thin Film Cu(In,Ga)Se2 solar Cells on flexible substrate for space application</td>
<td>DRDO, New delhi</td>
<td>92 lakhs</td>
</tr>
<tr>
<td>S Sahu</td>
<td>Studies on Electromagnetic Metamaterial Structures &amp; Their Applications to Design of Filter &amp; Antenna</td>
<td>AICTE (RPS)</td>
<td>6.25 lakhs</td>
</tr>
<tr>
<td>Names of Faculty</td>
<td>Title of Project</td>
<td>Funding Agency</td>
<td>Sanctioned Amount (in Rupees)</td>
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<tr>
<td>U P Singh</td>
<td>Development of large area dye sensitzed solar cells(DSSC) using modified polymer electrolytes</td>
<td>DST</td>
<td>4.0 lakhs Collaborative with Shradha University</td>
</tr>
<tr>
<td>A K Sen</td>
<td>MODROB- Modernization of Microwave Laboratory</td>
<td>AICTE</td>
<td>6 lakhs</td>
</tr>
<tr>
<td>S K Behera</td>
<td>Development of circularly polarized multiband microstrip fractal antenna</td>
<td>DST</td>
<td>20.95 lakhs</td>
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### Applied Sciences

<table>
<thead>
<tr>
<th>Names of Faculty</th>
<th>Title of Project</th>
<th>Funding Agency</th>
<th>Sanctioned Amount (in Rupees)</th>
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</thead>
<tbody>
<tr>
<td>S. K. S. Parashar and K. Parashar</td>
<td>Synthesis and Thermo-mechanical Characterization of Nano-Ceramic Li$_2$TiO$_3$ by High Energy Ball Milling for Blanket Applications</td>
<td>BRFST</td>
<td>52 Lakhs</td>
</tr>
<tr>
<td>S. K. S. Parashar and K. Parashar</td>
<td>Effects of high Energy Ball-Milling on the Sintering Behaviour and Thermal Properties of Lithium Based Tritium Ceramics Breeder</td>
<td>BRFST, IPR</td>
<td>16 Lakhs</td>
</tr>
<tr>
<td>S. K. S. Parashar</td>
<td>Development of Nano Piezoelectric Sensor</td>
<td>DST (TSG), New Delhi</td>
<td>23 Lakhs</td>
</tr>
<tr>
<td>S. K. S. Parashar</td>
<td>Development of Nanocrystalline CO$_2$ Absorbents</td>
<td>DST, New Delhi</td>
<td>19 Lakhs</td>
</tr>
<tr>
<td>S. K. S. Parashar</td>
<td>Development and Design of Environmental Friendly Lead Free Piezoelectric Nanosensor</td>
<td>DRDO</td>
<td>50 Lakhs</td>
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<tr>
<td>S. Mangal</td>
<td>Swift heavy ion implantation on ZnO based Schottky diode for sensing application</td>
<td>IUCA, New Delhi</td>
<td>Approved</td>
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<tr>
<td>N. C. Bera</td>
<td>Theoretical study on cationic and anionic reaction of toxic molecule: ab initio and DFT study.</td>
<td>DST, New Delhi</td>
<td>Recommended</td>
</tr>
<tr>
<td>P Rath</td>
<td>Determination of Uranium and other Water Quality Parameters in Six Coastal Districts of Odisha.</td>
<td>BRNS,DAE</td>
<td>35 Lakhs</td>
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<tr>
<td>S. Jena</td>
<td>Development of a Cascade strategy for the synthesis of Nakadomarin A and its analogs</td>
<td>DST</td>
<td>23 Lakh</td>
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<tr>
<td>A. Pati</td>
<td>Self-assembly of cavitard based metal super molecular cages and their applications</td>
<td>DST</td>
<td>23 Lakh</td>
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<tr>
<td>Names of Faculty</td>
<td>Title of Project</td>
<td>Funding Agency</td>
<td>Sanctioned Amount (in Rupees)</td>
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<tr>
<td>B. B. Kar</td>
<td>Utilization of low cost Coirpitt based compost for sustainable production of Agri-horticultural crops to improve the condition of economically backward people of Odisha.</td>
<td>Coir Board</td>
<td>59 Lakhs</td>
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### Biotechnology

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<th>Names of Faculty</th>
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<tbody>
<tr>
<td>Mrutyunjay Suar</td>
<td>Identification and characterization of novel promoters of Salmonella enterica serovar Enteritidis contributing in virulence phenotype</td>
<td>DBT, Govt. of India, New Delhi</td>
<td>42.15 Lakh</td>
</tr>
<tr>
<td>Mrutyunjay Suar</td>
<td>Early diagnosis of causative agents of diarrhea, malaria and typhoid for effective healthcare management: A pilot study in a rural Health centre</td>
<td>DBT, Govt. of India, New Delhi</td>
<td>21.00 lakh</td>
</tr>
<tr>
<td>Mrutyunjay Suar</td>
<td>Lab Testing of Purifier , field testing of water &amp; Urine samples and Genotoxicity testing</td>
<td>(HUL) Hindustani Unilever Ltd.</td>
<td>62.01 lakh</td>
</tr>
<tr>
<td>C. N. Kundu</td>
<td>Development of potent anti-cervical cancer drug using bio active small molecule quinacrine nano particles.</td>
<td>ICMR, Govt. of India, New Delhi</td>
<td>30.00 lakh</td>
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<tr>
<td>Avinash Sonawane</td>
<td>Identification and elucidation of role of glycoproteins in the pathogenesis of Mycobacterium tuberculosis: a study on the implications of mycobacteria glycoproteins in the modulation of host immune responses and as drug targets</td>
<td>ICMR, Govt. of India, New Delhi</td>
<td>49.00 lakh</td>
</tr>
<tr>
<td>Avinash Sonawane</td>
<td>Biogenic synthesis and delivery of drug encapsulating nanoparticles to macrophages and their role in the induction of innate and adaptive immune responses for the treatment of Tuberculosis.</td>
<td>DST, Govt. of India, New Delhi</td>
<td>47.49 lakh</td>
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<tr>
<td>Avinash Sonawane</td>
<td>Identification &amp; testing of cationic antimicrobial peptides from human granulocytes against mycobacteria &amp; delivery of peptides using nanobead technology:implication on polypeptide based therapy for treatment of tuberculosis</td>
<td>DBT, Govt. of India, New Delhi</td>
<td>64.85 lakh</td>
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<tr>
<td>Sasmita Mohanty</td>
<td>The Nature of impact of Abiotic Stresses on three Diverse Freshwater fishes.</td>
<td>ICAR, Govt. of India,</td>
<td>32.00 lakh</td>
</tr>
<tr>
<td>Names of Faculty</td>
<td>Title of Project</td>
<td>Funding Agency</td>
<td>Sanctioned Amount</td>
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<tr>
<td>Arttratana Pal</td>
<td>Hyperglycemia induced oxidative stress in diabetic complication in retina</td>
<td>DBT, Govt. of India, New Delhi</td>
<td>30.00 lakh</td>
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<tr>
<td>Arttratana Pal</td>
<td>2-Chloroethyl ethyl sulfide as part of the cytotoxicity: the underlying cellular and molecular mechanisms in mouse skin</td>
<td>ICMR, Govt. of India, New Delhi</td>
<td>30.00 lakh</td>
</tr>
<tr>
<td>Arttratana Pal</td>
<td>Oxidative damage to cell organelle and it relationship to diabetic retinopathy</td>
<td>ICMR, Govt. of India, New Delhi</td>
<td>15.00 lakhs</td>
</tr>
<tr>
<td>B. N. Banerjee</td>
<td>Role of TLR mediated Genomic Instability patterns in response to chronic infection of Tuberculosis and Host-pathogen interaction</td>
<td>DBT, Govt. of India, New Delhi</td>
<td>24.07 lakh</td>
</tr>
<tr>
<td>B. N. Banerjee</td>
<td>Profiling the radiation resistance properties and DNA damage response of cancer stem cells</td>
<td>DAE, BRNS, Govt. of India</td>
<td>24.27 lakh</td>
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<tr>
<td>Priyadarshi Sahu</td>
<td>Immunological study of neurocysticercosis and estimation of its prevalance mong patients with epilepsy by serological disgnosis</td>
<td>ICMR, Govt. of India, New Delhi</td>
<td>25.00 lakh</td>
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<tr>
<td>Subrat Kumar</td>
<td>Screening, Purification, Molecular cloning and functional characterization of the novel plant cell wall- degrading enzymes from natural sources.</td>
<td>DST, Govt. of India, New Delhi</td>
<td>19.00 lakh</td>
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<tr>
<td>Luna Goswami</td>
<td>Regulation of cytoskeletal components by TRPV receptors and vice versa relevant in cancer and neuropathic pain</td>
<td>DST, Govt. of India, New Delhi</td>
<td>15.00 lakh</td>
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<tr>
<td>B. K. Bindhani</td>
<td>Chitosan-Based Matrix System For Controlled Drug Release</td>
<td>CSIR, Govt. of India, New Delhi</td>
<td>20.00 lakh</td>
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<tr>
<td>Priti P Ray</td>
<td>Conservation genetics study of tasar silkworm (antheraea mylitta drury) ecoraces available in odisha using DNA markers</td>
<td>DST, Govt. of India, New Delhi</td>
<td>23.65 lakh</td>
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<tr>
<td>Vishakha Raina</td>
<td>Development and Optimization of Technology for Bioremediation of Chlorpyrifos in Constructed Wetlands</td>
<td>DBT, Govt. of India, New Delhi</td>
<td>33.70 lakh</td>
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<tr>
<td>Mrutyunjay Suar</td>
<td>Isolation and Characterization of Benthic as well as Littoral Microbial Flora of Chilika Lake</td>
<td>ICZMP, WorldBank</td>
<td>154.00 lakh</td>
</tr>
<tr>
<td>Names of Faculty</td>
<td>Title of Project</td>
<td>Funding Agency</td>
<td>Sanctioned Amount</td>
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<tr>
<td>Suraj K Tripathy</td>
<td>Surface Plasmon assisted sonophotocatalytic deactivation of biologically active</td>
<td>DST INSPIRE faculty scheme, DST</td>
<td>85.00 lakh</td>
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<tr>
<td>Tithi Parija</td>
<td>Study on estrogen receptor alfa (ER-a) in breast cancer patients with reference</td>
<td>DBT, Govt. of India, New Delhi</td>
<td>44.25 lakh</td>
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<td></td>
<td>to local population</td>
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<tr>
<td>Ratna Kumari</td>
<td>Wnt and Hedgehog interaction: a novel therapeutic approach for Hepatocellular</td>
<td>DBT, Govt. of India, New Delhi</td>
<td>43.40 lakh</td>
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<td>carcinoma</td>
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<tr>
<td>Gopal Choudhary</td>
<td>Phytostabilization of mine tailings in the Sukinda chromite mining area:</td>
<td>DBT, Govt. of India, New Delhi</td>
<td>20.00 lakh</td>
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<tr>
<td></td>
<td>development and optimization of a PGPR (plant growth- promoting rhizo bacteria)</td>
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<tr>
<td>G P Singh</td>
<td>Identification, functional investigation and evolution of protein complexes in</td>
<td>DST, Govt. of India</td>
<td>14.3 lakhs</td>
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<tr>
<td></td>
<td>bacteria</td>
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<tr>
<td>Amrita Mishra</td>
<td>Development of hydrogel based nanoformulation for burn wound applications.</td>
<td>DBT, Government of India</td>
<td>29.00 lakhs</td>
</tr>
<tr>
<td>Amrita Mishra</td>
<td>Development of nanocomposite based bio-compatible packaging materials for</td>
<td>DST, Government of India</td>
<td>22.08 lakhs</td>
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<tr>
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<td>enhancing the shelf-life of food products,</td>
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<tr>
<td>Archana Ghatak</td>
<td>Isolation of adhesive foot proteins from mussels collected from Chilika lake</td>
<td>Start-up grant KIIT University</td>
<td>2.00 lakhs</td>
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<tr>
<td></td>
<td>area of Odisha and studies on their adhesive properties</td>
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</tbody>
</table>

**Management and Rural Management**

<table>
<thead>
<tr>
<th>Names of Faculty</th>
<th>Title of Project</th>
<th>Funding Agency</th>
<th>Sanctioned Amount</th>
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<tbody>
<tr>
<td>Prasun Kumar Das</td>
<td>Impact of Natural Disasters and Climate Change on Social Fabric and Livelihoods</td>
<td>ICSSR</td>
<td>9,15,000</td>
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<tr>
<td>Unmesh Patnaik</td>
<td>in coastal districts of Odisha (ICSSR)</td>
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<tr>
<td>Sailabala Debi</td>
<td>Impact of Tribal Self Governance of Maternal and Child Health seeking Behavior</td>
<td>ICSSR</td>
<td>Rs. 5,00,000</td>
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<td></td>
<td>of Koya Tribe in Malkangiri District of Odisha</td>
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## 2.2 Consultancy Projects

<table>
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<tr>
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<th>Title of Project</th>
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<tr>
<td>L.K.Vawani</td>
<td>Locating Opportunities for Chilika Fish Cooperatives to Move Up the Market Value Chain(Phase-II)</td>
<td>Chilika Development Authority</td>
<td>Rs 3.7 Lakhs</td>
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<tr>
<td>L. K. Vaswani H. S Ganesha &amp; Sumita Sindhi</td>
<td>Costal Profile- A socio-economic assessment of coastal resource based livelihood activities for the coast of Odisha</td>
<td>NCSCM</td>
<td>Rs. 50.40 Lakhs</td>
</tr>
<tr>
<td>L. K. Vaswani H. S Ganesha Sumita Sindhi Pradeep Mishra</td>
<td>Impact Assessment of Project Interventions around Community Development Component of OFSDP</td>
<td>OFSDP</td>
<td>Rs. 16.17 Lakhs</td>
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<tr>
<td>L. K. Vaswani Sumita Sindhi Consultants outside KSRM(6) Scholars(2)</td>
<td>Land Governance Assessment Framework(LGAF): KSRM asked to coordinate work for Odisha</td>
<td>World Bank</td>
<td>Rs. 30.00 Lakhs</td>
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<tr>
<td>Prashant Parida</td>
<td>An Assessment of school managing committee on preparation and implementation of School Development Plan (SDP) in the Schools</td>
<td>OPEPA</td>
<td>Rs. 6.30 Lakhs</td>
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<tr>
<td>Prashant Parida</td>
<td>Sample Checking of Dise Data</td>
<td>OPEPA</td>
<td>Rs. 3.98 Lakhs</td>
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<tr>
<td>Prashant Parida</td>
<td>Study on traditional medicine and healing practices amongst tribal in Odisha</td>
<td>SC &amp; ST RTI, Govt. of Odisha</td>
<td>Rs. 4.5 Lakhs</td>
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<tr>
<td>S K Patro, B G Mohapatro</td>
<td>Project Administrator ITDA, Baliguda</td>
<td>Structural Design &amp; Drawing of Bailey Bridge</td>
<td>Rs.30000.00</td>
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<tr>
<td>N C Moharana, R Dalai</td>
<td>Shapoorji, Pallonji &amp; Co Ltd</td>
<td>Mix Design</td>
<td>Rs.17,753.95</td>
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<tr>
<td>B G Mohapatro</td>
<td>ITD Cementation India Ltd</td>
<td>Structural Design &amp; Drawing of Bailey Bridge</td>
<td>Rs.11,250.00</td>
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<tr>
<td>N.C.Moharana, Tohanty, A K Pani, B B Kar</td>
<td>Shapoorji, Pallonji &amp; Co Ltd</td>
<td>Mix Design</td>
<td>Rs.53,075.65</td>
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<tr>
<td>B G Mohapatro</td>
<td>Shapoorji, Pallonji &amp; Co Ltd</td>
<td>Mix Design</td>
<td>Rs.7380.00</td>
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<tr>
<td>N.C.Moharana, T Mohanty A K Pani, R Dalai</td>
<td>Shapoorji, Pallonji &amp; Co Ltd</td>
<td>Mix Design</td>
<td>Rs.8730.00</td>
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<td>N.C.Moharana, T Mohanty A K Pani, R Dalai</td>
<td>Shapoorji, Pallonji &amp; Co Ltd</td>
<td>Mix Design</td>
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<td>N.C.Moharana, T Mohanty A K Pani, R Dalai</td>
<td>Shapoorji, Pallonji &amp; Co Ltd</td>
<td>Mix Design</td>
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<td>S K Patro, B G Mohapatro N C Moharana, D K Bera, K Pani, T Mohanty, P K Behera, K Ghosh</td>
<td>NHAI</td>
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<td>Rs.111.20 Lakhs</td>
</tr>
</tbody>
</table>

### 3. Publications

#### 1.1 Faculty Publications in Journals

**Engineering:**
15. Purna C.Mishra, Simulation of an Inverse Heat Conduction Boundary Estimation Problem Based on State Space Model , Int. J. of Engineering and Technology, 6, 1, 343-349, 2014
16. B. C. Routara, FEA analysis during extrusion of polygonal sections from round billet through linearly converging dies using SERR Technique, Int. J. of Current Engineering and Technology, 2014
17. B. C. Routara, Optimization of cutting parameters for surface roughness in machining of GFRP composite with Graphite/Fly ash filler, Procedia Material Science, 2014
22. Purna C. Mishra, Manufacture Performance assessment in hard turning of AISI 1015 steel under spray impingement cooling and dry environment, Proceedings of the IMechE, part B: Journal of Engineering, [IF:0.77], 2014
27. R Das, FEA analysis during extrusion of polygonal sections from round billet through linearly converging dies using SERR Technique, Int. J. of Current Engineering and Technology, 2014
34. J.Padhi, Analyzing rainfall events and soil characteristics for water resources management in a canal irrigated area, Journal of Water Resources and Ocean Science, 2(1), 1-8, 2013
39. S.Moulick, Design characteristics of pooled circular stepped cascade aeration system, Aquacultural Engineering, 56, 51-58, 2013
64. A. K. Sahoo, Some studies on cutting force and temperature in machining Ti-6Al-4V alloy using regression analysis and ANOVA, International Journal of Industrial Engineering Computations, 2013
69. B. C. Routara, An experimental study on the mechanical properties of the extruded products of multi-hole micro-extrusion, Procedia Engineering, 2013
90. Ramanuj Kumar, Finite element simulation of forces and temperature in turning of titanium alloy using Deform 3D, Int. J. of mechanical engineering & research, 3(5), 330-334, 2013
91. Ramanuj Kumar, Some studies on cutting force and temperature in machining Ti-6Al-4V alloy using regression analysis and ANOVA, Int. J. of Industrial Engineering Computations, 2013
103. S Satapathy, A methodology to measure the service quality of online shopping of electronic goods in India, Inderscience, Int. J. Indian Culture and Business Management, 6, 227-246, 2013
106. S Satapathy, A customer oriented systematic framework to extract business strategy in Indian electricity services, Int. J. of Industrial Engg, 9, 33, 2013

107. Sushanta Tripathy, An Interpretive Structural Model (ISM) of Green Supply Chain Management (GSCM) in Indian Computer and its Peripheral Industries, Int. J. of Procurement Management, 6, 2013


109. Sushanta Tripathy, Experimental investigation and analysis of Extrusion of Lead from Round section through Triangular section Converging dies: As applied to Forward Metal Extrusion, IOSR Journal of Mechanical and Civil Engineering, 6, 63-70, 2013


111. T. Mohanty, Surface quality improvement using modified tool clamping in boring operation, Int. J. of research in engg & Sc., Vol1, Issue 8, Pp33-41, 2013


113. Usharani Ratha, Two Phase Flow Analysis in Electro-Chemical Machining using CFD, Int. J. of systems, algorithms and applications, 3, 121-125, 2013


124. Debjani Ghosh, Padmalita Routray, Job Embeddedness: An Exploratory study in selected Banking Industry in India, British Journal of Humanities and social science, 8(2), 41473, 2013


128. L. Biswal, P.R. Das, B. Behera and R. N. P. choudhary, Structural and electrical properties of Na2Pb2Eu2W2Ti4X4O30(X=Nb,Ta) ferroelectric ceramics, Material Research Bulletin (Elsevier), 44, 1214-1218, 2013


Applied Sciences


32. S.K.Sahoo, Macroscopic polarization effect on thermal conductivity of binary nitrides Journal of applied physics, 114, 163501, 2013
41. S. Mangal, Comparative studies of structural and electrical properties of co-doped ZnO thin films prepared by Direct Current Sputtering as a front contact for Cupper Indium Gallium Sulpher solar cell, Journal of Renewable and Sustainable Energy, 5, 131609, 2013

**Computer Applications:**

5. P. Vijaya Laxmi, V. Goswami and Demie Seleshi, Optimization of renewal input (a; c; b) policy working vacation queue with change over time and Bernoulli schedule vacation interruption, TWMS Journal of Applied and Engineering Mathematics, Article in press, 2014.
12. P. Vijaya Laxmi, V. Goswami and Demie Seleshi, Renewal input (a, c, b) policy queue with multiple vacations and change over times, Int. J. Mathematics in Operational Research, Vol. 5, No. 4, pp. 466 - 491, 2013.

Management and Rural Management

25. L.K.Vaswani, Experiential learning is the way to make Rural Managers-Rural Marketing- Vol. 3 Issue-5, p.40, 2013
27. Prashanta Parida, Understanding on Life Skill Education and Adolescent reproductive sexual health in tribal districts of Odisha, 2014
31. Pradeep Mishra, Managing International Development Projects: Case studies from Large-Scale Projects in India, 2014

**Biotechnology:**


32. SR Satapathy, P Mohapatra, R Preet, D Das, T Chaudhuri, B Sarkar, MD Wyatt and CN Kundu, Silver nanoparticles induce apoptosis in human colon cancer cells mediated through p53, Nanomedicine, 8, 1307-22, 2013


47. RK Majhi, A Kumar, M Yadav, N Swain, S Kumari, A Saha, A Pradhan, L Goswami, S Saha, L Samanta, A Maity, TK Nayak, S Chattopadhyay, A Kumar, C Goswami, Endogenous expression of thermo-sensitive ion channel TRPV1 in the sperm cells of a fresh water living fish (Labeo rohita). Channels. 7 (6), 2013.
64. S Das, S Sinha, B Das, SK Suar, S Parashar, S Mohapatra, A Mishra, SK Tripathy, Microwave assisted hydrothermal synthesis of well-dispersed and thermally stable Ag@SnO2 core-shell nanocomposites for propane sensing applications. Journal of Materials Science-Materials in Electronics, 2013..


3.02 Faculty Publications in Conference Proceedings:

**Engineering:**

1. D.K.Bera, Geo-polymerised fly ash based concrete-Overview, All India seminar on Advances in construction technology, The Institution of Engineers (India), 41-46, 2014

2. B.G. Mohapatra, Importance of dewatering scheme in deep excavation, All India seminar on Advances in construction technology, The Institution of Engineers (India), 64-67, 2014

3. B.G. Mohapatra, An investigation on failures in raft foundation due to uplift, All India seminar on Advances in construction technology, The Institution of Engineers (India), 80-85, 2014


21. P.C. Saha, Comparative study of different types of FRP sheet as a retrofitting material and its application All India seminar on Advances in construction technology, The Institution of Engineers (India), 86-95, 2014
22. R.N. Behera, Experimental investigation of strip footing on granular soil, All India seminar on Advances in construction technology, The Institution of Engineers (India), 96-101, 2014
23. S.K. Patro, Replacement of sand with quarry dust in concrete, All India seminar on Advances in construction technology, The Institution of Engineers (India), 101-106, 2014
25. P.C. Saha, Study of renewable resources in zero energy buildings with economical and environmental aspects, 29th national convention of environmental engineers and national seminar on green building technology in urban areas-a boon to environmental sustainability, The Institution of Engineers (India), 183-189, 2013

Applied Sciences:
11. Rosalin Sahu, Facile synthesis of Bis (isoquinolylcarbonyl) amides from Ortho aminomethylsubstituted Isoquinolines to in the presence of Copper acetate, Regional Science Congress, 2014.
14. Rojalin Sahu, Metal nano particle@ meatl organic frameworks, AICT-sponsoredconference, 2013.
20. Swetapadma Praharaj, Electrical Conductivity Studies Of Iron Doped Pb(Yb0.5Ta0.5)O3 Ceramics By Impedance Spectroscopy, Recent Trends in Applied Physics & Material Science (RAM)-2013, Nano Material and Technology, Electro optic properties and application, Spectroscopy, Material Properties.
21. Manas Ranjan Panigrahi, Quantitative X-ray Analysis of Ba0.998Pr0.002TiO3 ceramic, 16th Odisha Bigyan Congress, P-156, 2013.

Computer Applications:


14. Debashis Mishra, Isita Bose, Utpal Chandra De and Bishwojyoti Pradhan, “PSO Based Thresholding for Medical Images”, Eighth International Conference on Data Mining and Warehousing (ICDMW-2014), Published by Elsevier, India (InPress)


Management & Rural Management
3. P. Sengupta, In search of a Global Standard for better IR Communication, HIDA/ Asian Employers’ Organizations Joint Study Workshop and Bilateral Meeting at Djakarta, Indonesia, 2013
8. B.Das, Agro-Tourism Development in India for Inclusive Growth and Global Competitiveness through Ideations and Innovations, IEA, 2013
12. B Das, S.P. Rath, M. Sinha & A. Bhamkar, Banning consumption and production of tobacco in India - A top order ethical priority for safeguarding national health and economy through social marketing, National Seminar on ethics and ethos in Management, Faculty of Management Studies, 2013
Publications


3.03 Books & Book Chapters

a. Books
5. Bhabani Sankar Prasad Mishra, Parallel Single And Multi Objective Genetic Algorithm In Data Mining, LAMBERT Academic Publishing, 978-3-659-25521-2 (IN PRESS)


9. B. K. Bindhani, P. Nayak and P. L. Nayak, Environmental Studies (For Degree Students of All Universities and Autonomous Colleges), Kalyani Publishers, India.

10. SK Suar, S Sinha and SK Tripathy, Fabrication of metal@SnO2 core-shell nanocomposites for gas sensing applications. Handbook of Research on Diverse Applications of Nanotechnology in Biomedicine, Chemistry, and Engineering, Edited by S. Soni & A. Salhotra, IGI Global.

b. Book Chapters


3.04 Publications by Students
22. Md. Asif Akbari, Apurva Kumar, A Patnaik, A MishraRenewable resources in zero energy buildings with economical and environmental aspects, 29th national convention of environmental engineers and national seminar on green building technology in urban areas-a boon to environmental sustainability, The Institution of Engineers (India) 183-189
23. Arpita Mishra, Archana Patnaik,Md Asif Akbari, Bio-diesel and geothermal energy- a brief view of the economic and environmental sustainability, Role of civil & Mechanical Engineer in Development of Society (RCMS 2K13), 2013
25. Amarendra Kr. Mohapatra, Geo -polymerised fly ash based concrete-Overview, All India seminar on Advances in construction technology, The Institution of Engineers (India),41-4, 2014
26. Chinmay Chaitanya, Debajyoti Saha, Rudroneel Manna, Importance of dewatering scheme in deep excavation, All India seminar on Advances in construction technology, The Institution of Engineers (India), 64-67, 2014
27. Manoj Kumar Nayak, Praveena Rao , Comparative study of different types of FRP sheet as a retrofitting material and its application, All India seminar on Advances in construction technology, The Institution of Engineers (India), 86-95, 2014
28. S. Ankit Agrawal, Gyana Prakash Nayak, Apurva Kumar Replacement of sand with quarry dust in concrete.” , All India seminar on Advances in construction technology, The Institution of Engineers (India), 101-106, 2014
29. Anmol Chawla," Free and Open Source Software : A tunnel to Night or Light” in National Seminar on Open Source Software(NSOSS), 2013
4. Convocation

Nineth Annual Convocation was held on November 16, 2013 in the presence of His Excellency Mr. Rajkeswur Purryag, GCSK, GOSK, President of The Republic of Mauritius and Prof. Oliver Smithies, Nobel Laureate (Physiology or Medicine-2007). Total 2769 students of 2012 – 13 graduating batch of the University received their degrees. Sarbajit Paul (B.Tech - EE), Kanad Bagchi (BBA.LL.B), Priya Rahul (M.Tech. - ETC) and Arnab Ray (B.Tech. - ETC) won Founder's Gold Medals for their outstanding all round and academic performance. Similarly, eight students were awarded Chancellor's Gold Medal, while 16 students got Vice Chancellor's Silver Medal. P.K. Bal Memorial Gold Medal, PPL Gold Medal and Nanibala Memorial Gold Medal were also given away on the occasion. Thirteen research scholars were awarded Ph.D. degrees. The University conferred Honoris Causa Degrees on

- Mr. Purryag
- Prof. Smithies
- Dr. Pradyumna Kumar Mahanandia, Eminent Artist, Sweden and
- Shri Natarajan Chandrasekaran, CEO & Managing Director of Tata Consultancy Services

Medal Winners

- FOUNDER’S GOLD MEDAL
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- **SARBAJIT PAUL, B.Tech (EE)** for all round performance in the whole University across the entire Programme
- **KANAD BAGCHI, BBA LLB (School of Law)** for all round performance in the whole University across the entire Programme
- **PRIYA RAHUL, M.Tech (ETC)** for securing highest CGPA in the whole University across all the Post Graduate courses
- **ARNAB RAY, B.Tech (ETC)** for securing highest CGPA in the whole University across all the Under Graduate courses

### CHANCELLOR’S GOLD MEDAL

- **PRIYA RAHUL, M.Tech (ETC)** for securing highest CGPA in M. Tech
- **DEEPIKA BHATTACHARYA, MCA (SCA)** for securing highest CGPA in MCA
- **SHRUTI AGRAWAL, MBA (School of Management)** for securing highest CGPA in MBA
- **DARANDALE VISHAL ATUL, MBA (RM)(SRM)** securing highest CGPA in MBA (Rural Management)
- **SHEFALI CHAUDHARY, MSc. Biotechnology (Integrated)(School of Biotechnology)** for securing highest CGPA in M.Sc. (Biotechnology (Integrated))
- **MATHIUS TETE, MA (KIIT School of Social Science)** for securing highest percentage of marks across all the Post Graduate Programme of KIIT School of Social Sciences
- **ARNAB RAY, B.Tech (SEE)** for securing highest CGPA across all the B. Tech Programme
- **JAYA GODHWANI, B.Sc.LL.B (School of Law)** for securing highest CGPA in LL.B

### P.K. Bal Memorial GOLD MEDAL

- **RISHIKA LILHA, MBA (School of Management)** for best all rounder in MBA

### Paradeep Phosphates Ltd. (PPL) GOLD MEDAL

- **ANKITA BHATTACHARJEE, MBA (School of Management)** for best student of Marketing Specialization in MBA

### Nanibala Memorial Gold Medal

- **JAYA GODHWANI, B.Sc.LL.B (School of Law)** for securing highest CGPA in LL.B

### VICE-CHANCELLOR’S SILVER MEDAL

- **ARJJIT MOHANTY, B.Tech (EE)** for securing highest CGPA in B. Tech in Electrical Engineering
- **SUDEEPTA SHARMA, B.Tech (CE)** for securing highest CGPA in B. Tech in Civil Engineering
- **ATUL PANDEY, B.Tech (ME)** for securing highest CGPA in B. Tech in Mechanical Engineering
- **ANKIT OJHA, B.Tech (ETC)** for securing highest CGPA in B. Tech in Electronics & Electrical Engineering
- PRATIK MAZUMDER, B.Tech (CS) for securing highest CGPA in B. Tech in Computer Science & Engineering
- SOMYA JYOTI, B.Tech (CS) for securing highest CGPA in B. Tech in Information Technology
- MAYURI, BBA.LLB (School of Law) for securing highest CGPA in BBA.LLB
- SONALI BANERJEE, B.A. LLB (School of Law) for securing highest CGPA in B.A.LLB
- SANJEEV HANSDAH, B.Com (KIIT School of Social Science) for securing highest percentage of marks across all the UG Programme of KIIT School of Social Sciences
- SUMAN BALA BEHERA, M.Tech (ETC) for securing highest CGPA in M. Tech in Electronics & Telecommunication Engineering with specialization in Communication System Engineering
- IPSA DE, M.Tech (CS) for securing highest CGPA in M. Tech in Computer Science & Engineering with specialization in Computer Science & Information Security
- ANINDITA DASH, M.Tech (ETC) for securing highest CGPA in M. Tech in Electronics & Telecommunication Engineering with specialization in VLSI Design and Embedded System
- ARPITA KAR, M.Tech (CS) for securing highest CGPA in M. Tech in Computer Science & Engineering with specialization in Computer Science & Engineering
- ARJYADHARA PRADHAN, M.Tech (EE) for securing highest CGPA in M. Tech in Electrical Engineering with specialization in Power & Energy System
- KAIBALYA PRASAD PANDA, M.Tech (EE) for securing highest CGPA in M. Tech in Electrical Engineering with specialization in Power Electronics & Drives
- MRUNMAYEE MANAJA, MBA (School of Management) for securing the highest CGPA in MBA with specialization in Human Resource Management
- GEETANJALI GANGULI, M.Sc Applied Microbiology (School of Biotechnology) for securing the highest CGPA in M.Sc. Applied Microbiology
- SRABASTI SENGUPTA, M.Sc Biotechnology School of Biotechnology for securing the highest CGPA in M.Sc. Biotechnology
5. Placements

About 90% of the total 2164 registered & eligible students of 2014 passing out batch in various schools of KIIT University are already placed. As many as 197 companies and organizations participated in the campus placement process in six Schools - Schools of Engineering, School of Computer Application, School of Rural Management, School of Biotechnology, School of Management and School of Law. All six schools of the University posted superlative performance in the campus placement programme. Schools of Engineering (B.Tech. programme), which accounts for 76% of the total registered students of KIIT University, recorded 93% placement. School of Rural Management and School of Biotechnology achieved 100% and 83% placement respectively. Similarly, School of Management and School of Law registered 92% and 68% placement respectively. School of Computer Application achieved 74% placement for its MCA students. Placement of a few students remaining in some schools is a foregone conclusion with visits of many more companies scheduled in coming weeks. This apart, many students are likely to join reputed national and foreign institutions for higher studies. KIIT University uniquely places equal emphasis on such academic placement, meticulously grooming interested students for higher studies and actively supporting their efforts to secure admission in reputed institutions. As a result there is a growing trend among KIIT students for such academic placement of late. Last year, more than 300 students of Schools of Engineering have been academically placed. Students were successful in GATE, CAT and other competitive examinations and took admission in IIMs and other reputed national and international institutions.

Further, more than 30 companies, which include multinational corporations, visited KIIT University for the first time this season. Some of these companies are: Amazon, HP, Ericsson, Cybage Software, Cavisson Systems, Adstuck, Vegayan Systems, UST Global, The Elitists, Jindal Steel, Zycus, Cognizant, Mahindra Comviva, Murugappa Group, Trident Group, Linkhouse Buildwell, Continental Engineering, Jabong, Perkin Elmer, TAFE, Maiestas Group and Quality International.

The placement season, which started with Shapoorji & Pallonji, for Schools of Engineering, had Tata Consultancy Services (TCS) as the top recruiter in terms of number of job offers with 523 offers. It was followed by Wipro Technologies which doled out 153 offers. Infosys selected 99 students, Capgemini selected 62 students, UST Global selected 58 students, whereas 48 students got offer from Cognizant. The highest salary of Rs. 23.04 lakh p.a. was offered by global engineering & construction major, Daelim. American E-commerce giant, Amazon offered a CTC of Rs.12.00 lakh. Trident Group closely followed with a salary package of Rs.9.00 lacs, followed by Tata Steel with a salary package of Rs.8.00 lacs. The Elitists offered a salary package of 7.50 lakh, HP offered Rs. 6.20 lakh, Thoughtworks offered Rs. 6.23 lakh, Intel Rs. 6.20 lakh, while Deloitte US India, which recruited 39 students, offered a CTC of Rs. 5.46 lakh. Other companies that visited are SAP Labs, Accenture, Cybage Software, Zentron Labs, Adstuck, Vegayan Systems, NTT Data, Ericsson, Mahindra Comviva, Yazaki India, Cavisson Systems, L&T IES, Softenger, Jindal Steel, Zycus, Zeta Interactive, Gyansys, Asahi Glass, JMC Projects, Tata Power, Everest Industries, Ashiana Housing, Murugappa Group, ISMT, Era Group, Linkhouse Buildwell, Continental Engineering, Jabong, Perkin Elmer, Sterling & Wilson, TAFE, Tega Industries, Maiestas Group, Quality International and ARSS. The average salary package was Rs. 4.2 lakh.

School of Management secured 92% placement for all those who registered for the campus recruitment process this year. The highest package of Rs. 7.5 lakh was offered by Dabur, while average salary across the batch was Rs. 3.77 lakh. More than 60 globally reputed recruiters visited the campus this year for the campus recruitment programme. Tech Mahindra doled out maximum 18 job offers.
HDFC Bank and Bandhan Finance recruited 16 and 15 students respectively. Deloitte, Kare 4u Healthcare and ICICI Securities gave 10 job offers each. Some of the other companies include Barclays, Capgemini, Col-Pal, Khimji Ramdas, Mahindra & Mahindra, Manipal and TCS. About 10% of the total student strength opted out of campus placement process to pursue higher education or join family business.

The students of School of Rural Management were recruited by 16 organisations, which participated in the campus placement process. Students joined both development sector and corporate sector. Amongst the development sector, Bihar Rural Livelihoods Promotion Society (JEEViKA), SRIJAN and Knowledge Consortium of Gujarat (KCG) were the top recruiters. Similarly, Development Credit Bank, Mumbai, National Handloom Development Corporation (NHDC) and Adani Wilmar, Gujarat were the major recruiters from amongst corporate sector organizations. Other prominent companies that participated were GCMMF (Amul), Gujarat, American India Foundation (AIF), New Delhi and NDDB Dairy Services, New Delhi.

School of Law attracted companies from all sectors in the campus placement process. Prominent among them are Mahindra & Mahindra Financial Services, Pramata, Mindcrest, Quislex, ICICI Lombard, Bajaj Allianz, Skyline Legal Consultants, Longbow Legal Services, MNK Law Offices, ANA Law Group and IP Gurus. This season the highest salary offered was Rs. 7.5 lakh, while average salary in the batch was Rs. 4 lakh. 15 students were academically placed.

Leading biotech companies such as B Braun, Nestle, SRL, Lal Path Lab, Intertek Pvt Ltd, Evolva Biotech, Bharat Biotech, Bionivid, Neelkath IVF Ltd, inDNA Life sciences Pvt Ltd, Ackme Formulation, Medico Healthcare and Imgenex Pvt Ltd participated in the campus placement process in School of Biotechnology. Average salary was Rs. 3.5 lakh. Several other students have opted for academic placement like Ph.D. programs in national and international organizations like University of Lausanne (Switzerland), Chonbuk National University (South Korea), NUS (Singapore), IICB Kolkata, Banaras Hindu University, NBRC-Gurgaon, NISER-Bhubaneswar, NCCS-Pune, CIFA-Bhubaneswar, IMMT Bhubaneswar, MSSRF, Chilika Development Authority and KIIT University
6.1 Library Resources

Each School has its individual library and the University also has a Central Library which acts as the main learning resource centre of the University. It has been providing up to date and nascent information resources and services both in hard and soft forms to the academic and administrative communities since 1992 being housed in a modern and well equipped four storied building. Moreover, it has become an indispensable learning resource centre for students, researchers and faculty members of Engineering, Business Management, Rural Management, Bio-Technology, Law, Medical Sciences and Social Sciences of the University.

The library has over the years built a robust collection of over 6,50,730 books, 1,13,250 ebooks, 718 current subscription to print journals, magazines, newspapers, and many other resources like student's project reports, CDs (2813), videos (555) and etc. The Central Library offers its users the convenient access to the best of Engineering, Business and Management, Law, Biotechnology, Medical Science related digital resources through its subscription to 17 e-databases, more than 20,000 electronic journals and 3 million e-theses & dissertations available in full text through the online databases subscribed by the library. In addition to the regular library collections, the University has online library facilities by which the students and faculties are able to access more than 3500 e-journals including IEL online, Science Direct, EBSCO, EMERALD MANAGEMENT XTRA, PROQUEST etc. The library has 3923 CDs/DVDs on statistical data, encyclopedias, dictionaries, etc. The library subscribes to 48 magazines and 21 newspapers with multiple copies to cater to the needs of the students and academic community. The library also holds a collection of VSS reports, MTS reports, Project reports, case studies, working papers, annual reports etc. in all subject areas being taught at the University.

The University has a web portal through which access to the resources are facilitated. The swift progression of Information and Communication Technology has brought a radical change in information and knowledge scenario giving rise to a number of options to the user communities to retrieve pertinent information both in the form of hard and soft documents at their ease. To this effect, the central library has been constantly acquiring, organizing and processing conventional as well as electronic learning resources for its user community.
6.2 ICT

ICT Cell has robust facility and secure managed datacenter with Firewall, Unified Threat Management (UTM), Load Balancer, virtualized Blade Server supporting private cloud, hosted public cloud for mailing and office under SAAS mode, Servers (Tower & Rack), SAN Storage (SAS & SSD), NAS Storage (SATA), Tape Storage and Multi point Video Conferencing. Cloud-based Service, Virtualization Technologies (VMware, Hyper-V both windows and RHEL, Oracle Virtual VM box & KVM). End-to-end fully redundant data center facility, on-demand Resource and Managed back-up services are facilitated. Network Accessibility is supported by it has L2 and L3 network service with 10G Fiber, 1G Fiber and 1G Copper (Cat 6) links. It has a wifi 802.11 a/c ready network and Motorola canopy for 20 G and 10G Links. 1.19Gbps Internet bandwidth (dedicated and shared access) with 3 different ISP. It has a Link Load balanced ISP with Secured VPN access. It has Dark Fiber connectivity for 10G and 1G Intranet for running application Lync Online. It maintained a Active Directory for the students, faculty and staff members of the University. It also provides Individual Email Id. under University Domain, MS System Center Configuration Manager, MS Endpoint Antivirus (Server Client base), MS Office 365 for Students, Open Source Software Services (Ubuntu, SCilab, open Office, Apache, etc.), QOS Bandwidth Management, Internet Download and Upload Management, Language Lab. with floating license, KIIT Live Web-streaming and CDN.

10-1Gbps OFC / Ethernet connection from ICT Cell to all campuses except Campus I (RF link). Its is a secured network and each user has authentication for accessing our network. Our campus network uses currently 250 VLANs can be extended to 1500 VLANS with current configurations. Wifi Network: The Aruba Controller and access points which supports IEEE 802.11ac (1G) and IEEE 802.11n (2*300Mbps) is used in the Hostels of the University to provide uninterrupted internet access to the students for their academic and research works. Wifi and Wlan is provides by using Motorola and Avaya Access points to the academic and administrative buildings for faculty and staff members for their research and administrative works.

Internet Connectivity:
- 1000 mbps internet connectivity from NKN.
- 80 mbps internet connectivity from Bharti Airtel Ltd.
- 10 mbps internet connectivity from BSNL.

Surveillance of KIIT University:

KIIT University is covered with surveillance camera security monitored round the clock by our security team. All cameras are IR inbuilt which can support to zero lumens. The hostels, academic building, classroom and labs, fields road across the university are covered by our surveillance covered. The quantities are as follows:

Indoor/Outdoor cameras 2100Nos
PTZ Camers 50Nos
7. Conferences, Workshops, Seminars organized

→ Faculty Development Programme at KIIT University held from 02.07.2013 to 05.07.2013
→ CME on World Population Day 2013 held on 13.07.2013
→ Workshop on “Current Concepts in Implantology” held on 21.07.2013
→ Orthopedic Workshop held on 26.07.2013
→ Innovators & Investors Meet organized on 26-07-2013
→ National Conference on “Role of Self Financing Institutions in Quality Assurance in Higher Education” Sponsored by NAAC held from 02.08.2013 to 03.08.2013
→ Workshop on Python Programming Language “PYFest August 2013 Python Month” held on 03.08.2013
→ Workshop on “Assessment Methods & Evaluation of Learning in Medical Sciences” held on 08.08.2013
→ 4th National HR Conclave held on 09.08.2013
→ Workshop on 'Exploring MATLAB for Practical Applications' held on 23.08.2013
→ Talk on "Indo-Canadian Relationship" held on 26.08.2013
→ 1st KIIT University National Moot Court Competition - 2013 organised from 29.08.2013 to 02.09.2013
→ National Seminar on Research Methodology & Scientific Writing held on 06.09.2013
→ Entrepreneurship-cum-Skill Development Program organised by KIIT in partnership with National Institute of Micro, Small and Medium Enterprises (NI-MSME), Govt. of India held on 06.09.2013
→ Seminar on Behavioural Epidemiology of Oral Cancer Prevention Organized by Department of Community Medicine, KIMS & sponsored by ICMR, New Delhi held on 11.09.2013
→ 1st. School of Law Conference on Intellectual Property Rights held on 13.09.2013
→ 11th National Conference of Society of Midwives, India (SOMI) held on 13.09.2013
→ Brainstorming Conference on STI Policy-Implementation sponsored by Department of Science & Technology, Govt. of India held on 14.09.2013
→ Lecture on 'Energy System & Energy Security' held on 15.09.2013
→ Seminar series lecture Title: New Age Marketing held on 19-09-2013
→ Virtual SUPRA SAEINDIA 2013 held on 20.09.2013
→ Talk on World Class Manufacturing held on 21.09.2013
→ 4th National Finance Conclave held on 21.09.2013
→ Talk on “Basic in Power Transmission & Distribution” held on 21.09.2013
→ IYF World Camp held from 22.09.2013 to 24.09.2013
→ Staff Development Programme held on 24.09.2013
→ IIT - NPTEL Awareness Workshop on e-learning (A joint initiative of IITs And IISc) held on 28.09.2013
→ CME on Interventional Pain Management & Inauguration of PAIN CLINIC held on 28.09.2013
→ Seminar series lecture Title: 6 verticals of HR ‘A Day in the Life of an HR’ held on 05-10-2013
→ Two Day Workshop on “Soft Computing Techniques in Engineering Applications” held from 28-10-2013 to 29.10.2013
→ 4th Annual Convention of Eurasian Silk Road Universities Consortium held from 01.11.2013 to 03.11.13
→ Seminar series lecture Title: NPA Management held on 02.11.2013
→ MSME Business Incubator’s Review Meeting on ‘Support for Entrepreneurial & Managerial Development of SMEs through Incubator’ held on 05.11.13
→ Workshop on Value Chain Development for Andhra Pradesh Rural Inclusive Growth Project (APRIGP) held from 05.11.2013 to 09.11.13
→ Seminar series lecture Title: HR Skills for Managers held on 07.11.2013
→ Lecture on “Neurobiology of Ion Channels. Physiological functions and disease” held on 07.11.2013
→ 39th Annual Conference of the Indian Association of Pediatric Surgeons (IAPS) held on 07.11.2013 To 10.11.2013
→ Seminar series lecture Title: Stock Mind held on 08.11.2013
→ Seminar series lecture Title: Enhancing Credit Worthiness through Credit Ratings held on 09.11.2013
→ Seminar series lecture Title: Cloud Computing and its potential to disrupt some of the existing business models held on 09.11.2013
→ JBS Haldane Lecture Series speaking on 'Mycobacterium tuberculosis: Search for virulence attributes” held on 11.11.13
→ 1st KCIA International Arbitration Workshop held on 11.11.13
→ Seminar series lecture Title: Interactive Session Organised by KSOM held on 11.11. 2013
→ Seminar series lecture Title: Project Management. Client Facing perspective held on 13.11. 2013
→ 6th World Congress on Preventive and Regenerative Medicine held on 13.11.13
→ 31st Inspire Internship Program For Young Talents held from 15.11.2013 To 19.11.2013
→ 7th Foundation Day Lecture "Livelihoods in Next Decade” held on 20.11.13
→ 38th National Conference of AOMSI held from 21.11.2013 To 23.11.13
→ Seminar series lecture Title: Behavioural Finance: Making Financial Decisions More Realistic held on 22.11.2013
→ JBS Haldane Lecture Series held on 22.11.13
→ International Congress on Renewable Energy (ICORE 2013) held from 27.11.13 To 29.11.2013
→ 28th National Symposium on Plasma Science & Technology, PLASMA 2013 held on 03.12.2013
→ Seminar series lecture Title: How marketing is changing with the times held on 4.12.2013
→ Talk on MHD Flow in Electrolytic Cell 05.12.2013
→ Workshop on Semester system under Craftsmen Training Scheme by CSTARI, Kolkata & MITI Chowdwa held on 06.12.2013
→ 32nd Inspire Internship Program For Young Talents held from 13.12.2013 To 17.12.2013
→ Seminar series lecture Title: How to Invest Capital Markets, wealth management, fund investment, How to make investment decision prudently, How to build portfolio with different asset class and Question and answer” held on 16.11. 2013.
→ Seminar on "Structural Behaviour of Uneepoxied Concrete Bridges" held on 16.12.2013
→ 'Tobacco Control: Preventive Strategies' held on 19.12.2013
→ 2nd KIIT International Symposium on Advances in Automotive Technology, Recent Trends in Fuel and Combustion held on 20.12.2013
→ 4th National Marketing Conclave on Business Ecosystems: Driving New Paradigms in Marketing organized by KIIT School of Management held on 21.12.2013
→ Seminar series lecture Title: From Campus to Corporate held on 26.12.2013
→ 41th Annual Conference of Odisha Mathematical Society n International conference on industrial mathematics & scientific computing (ICIMSC.2014) held from 04.01.2014 to 05.01.2014
→ Corporate seminar series “Emerging technologies in hospitality & global hospitality insides” held on 07.01.2014
→ Recent Trends in thermal engineering organised in collaboration with The Institution of Engineers(India), Bhubaneswar Chapter held from 11.01.2014 to 12.01.2014
→ 38th Annual Conference of Odisha Orthopaedic Society 2014 & Eastern Zone Regional Orthopaedic Forum(EZROF) held from 10.01.2014 to 12.01.2014
→ Seminar series lecture Title: Recent Trends in HR held on 17.01.2014
→ Deliver a talk on the topic Generator Design held on 22.01.2014
→ Seminar series lecture Title: Business Communication.presentation skills.necessary for development in your journey from management education into employment held on 25.01.2014
→ Seminar series lecture ‘Igniting the spirit of Entrepreneurship in management students’ held on 25.01.2014
→ Regional Science Congress organized by Indian Science Congress Association, Bhubaneswar Chapter held from 27.01.2014 to 28.01.2014
→ 2nd International conference on Angiogenesis “Theragnostics in cancer & cardiovascular Diseases” held from 02.02.2014 to 04.02.2014
→ 10th International Conference on Distributed Computing and Internet Technology(ICDCIT.2014) held from 06.02.2014 to 09.02.2014
→ Seminar series lecture Title: Emerging Technologies in Hospitality and Global Hospitality Insights held on 07.02.2014
→ Oracon 2014 (An exclusive Oral Cancer related conference) held on 04.02.2014
→ 10th Annual Conference of the Association of Phonosurgeons of India 14.02.2014 To 16.02.2014
→ Two days workshop on “exploring the emerging paradigms of biotechnology & applied microbiology” held from 14.02.2014 to 15.02.2014
→ JBS Haldane Lecture organised on 15.02.2014
→ 7th National Management Convention (NMC’14) on ‘The Dynamics of Education to Employment Journey: Opportunities and Challenges’ held on 21.02.2014
→ Seminar series lecture Axis Bank Young Bankers Program – An awareness organised on 21.02.2014
→ National Knowledge Functional Hub(NKFH) Brain storming session for the establishment Of NKFH in association with FICCI held on 22.02.2014
→ Bridge Design Workshop in association with 'TECHNEX' 14 IIT, Bhubaneswar on 22.02.2014
→ 35th Annual Session of Odisha History Congress held from 22.02.2014 to 23.02.2014
→ Management development programme on “Managing database Using MS Access” held on 22.02.2014
→ Seminar Cum Homeopathy Treatment of cancer in association with Odisha state board of homeopathic Medicine & Dynamic Homeopathic Center Bhubaneswar held on 22.02.2014 & 23.02.2014
→ 88th Annual Meeting of the Association of India Universities (AIU) and National seminar on “Rashtriya Uchatar Shiksha Abhiyan (RUSA)” held from 25.02.2014 To 27.02.2014
→ Seminar On ‘Construction Management of Power Transmission Line held on 08.03.2014
→ Seminar Lecture on” The Meaning of Development & growth in the Indian Constitution” held on 18.03.2014
→ Seminar On “ Re.Criminalisation of Teenage Criminality. Thematic Address held on 25.03.2014
→ Public Lecture on “Translational Health Science & Technology India Vision held on 29.03.2014
→ Seminar Lecture On “ Legal Education & legal Profession Challenges Today held on 29.03.2014
→ Seminar on Corporate & Commercial Laws Topic. Legal Profession in India : Meeting the Challenges Of Commercial Litigation held on 30.03.2014
→ 2nd Librarians’ Development Programme (LDP.2014) on "New Age Librarianship: Issues, Challenges and Opportunities" held from 11.04.2014 to 12.04.2014
→ Industrial Talk On “ Career Prospect in Construction Industry” held on 19.04.2014
→ Innovation Expo Workshop cum Exhibition On “Intellectual property & Innovation Management ” held on 1.05.2014
→ Five.Day Workshop on Computational Intelligence, WCI.2014 held from 24.06.2014 to 28.06.2014
→ General Awareness Workshop for Non.Teaching Staff of School of Medicine held on 27.06.2014
→ CDE Programme on Advanced Endodontic.with Retreatment held on 27.06.2014

→ National LGAF Workshop & Pilot on Data Synchronization in Odisha held on 28.06.2014 & 29.06.2014

→ WORKSHOP ON IMPLANTALOGY

→ NATIONAL MANAGEMENT CONCLAVE
Seminars, Conferences, Workshops Organised

1st KIIT University National Moot Court Competition

ICORE 2013

All India Vice Chancellor’s Conference

2nd International Conference Angiogenesis
2ND LIBRARYIAN'S DEVELOPMENT PROGRAMME
8. Achievements

8.1 Faculty Achievements

- Susanta Bahinipati, Faculty, Cinematography
  - Attended the NSFA and Clapstick, 2014 held at Satyajit Ray Film & Television Institute from 27.02.2014 to 02.03.2014 as nominated faculty member.
  - Conducted a workshop on Photography and Videography organized by Dept. of Tourism, Govt. of India at Konark Natyamandap, Konark from 28-31 Oct., 2013
  - appointed as an External Examiner at the Biju Patnaik Film and television Institute of Odisha, Cuttack, Govt of Orissa on 26th - 27th May, 2014

- The Film “Kahani Nuhe” was adjudged as the best short film by Govt. of Orissa in which Sri Manas Rath, Production-in-charge of Film School has contributed as Camera person and Sri A.K. Mishra, Lecturer, Editing has contributed as Editor.

- Prof. Purna Chandra Mishra, School of Mechanical Engineering,
  - Selected as one of the reviewer in the Int. J. of Renewable & Sustainable Energy, ScincePublishingGroup.

- Prof. Rashmi Ranjan Das, School of Mechanical Engineering, presented a Technical Talk on “Fracture Analysis through ANSYS”, as a Resource Person at GIIT, Berhampur, Odisha, India on 8th Jan. 2014.

- Prof. Ashok Kumar Sahoo:
  - The research paper named “Experimental investigations on machinability aspects in finish hard turning of AISI 4340 steel using uncoated and multilayer coated carbide inserts” has been recognized as “Top 25 Hottest Article” in the journal “Measurement”, 45 (8), 2153-2165, 2012, Elsevier.
  - The research paper named “Development and machinability assessment in turning Al/SiCp-metal matrix composite with multilayer coated carbide insert using Taguchi and statistical techniques” has been recognized as “Top 25 Hottest Article” in the journal “Archives of Civil and Mechanical Engineering, 13 (1), 27-35, 2013, Elsevier
  - The research paper named “Modeling and optimization of Al/SiCp MMC machining using Taguchi approach” has been recognized as “Top 25 Most Downloaded Articles” in the journal “Measurement, Elsevier, 16 (9), 3064-3072, 2013
  - Chaired the Technical Session All India Seminar on “Recent Advances in Thermal Engineering (RATE-2014)”. as chairman on 11th January, 2014 at The Institution of Engineers (India)

- Prof. A. Pati, INSA won the summer Research Fellowship Programme 2014

- Prof. S. Jana received Visiting Fellowship to Univ. of Arkansas, USA
Achievements

→ Prof. Hrudaya Kumar Tripathy, & Mr. Pradipta Kumar Das received the prestigious Young IT Professional award for the year 2013 in a competition held at Regional level by Computer Society of India (CSI-Region IV) on 21st Feb’ 2014 for their innovative work on “Distributed Multi-Robot Path Planning and Visual Perception based Multi-Robot cooperation using Firefly Algorithm & comparison with other Evolutionary Computing”.

→ Prof. P. K. Pattnaik :
  ▪ Received CITATION from Computer Society of India (CSI-Region IV) on 21st Feb’ 2014 on his academic excellence in a function held in Bhubaneswar.
  ▪ Received ODISHA GAURABH AWARD 2013 from Ambedkar International Centre, in the premises of Institute of Engineers, Bhubaneswar on 29-9-2013.

→ Prof Abhishek Ray & Prof. Prachet Bhuyan received Inspire Faculty Excellence Award from Infosys Bhubaneswar DC for the contribution towards Campus Connect Program of Infosys with KIIT University.

→ Prof.B. S. P. Mishra received post-doctoral fellowship at Yansei University, Seoul, South Korea in February 2014.

→ Prof. S K Behera got a research project under Fast Track Young Scientist scheme

→ Prof. B. V. V. S Kumar is pursuing post-doctoral research in University of West Bohemia, Czech republic.

→ Prof.C.N. Kundu received DBT-CREST Award 2012-13, visit as a visiting professor at University of Pittsburgh, Pittsburgh, PA, USA (from Jan 2014-July 2014)

→ Prof. Avinash Sonawane received Swis National Science Fellowship 2014, Switzerland from 15th May to 15th July 2014.

→ Prof. Gopal Kumar Chowdhary received a short term research fellowship to work at Center for Organelle Research, University of Stavanger, Norway from 1st November 2013 to 31st July 2014.

→ Dr. Mrutyunjay Suar delivered a lecture in the 103rd International Symposium and Annual Meeting of the Korean Society for Applied Biological Chemistry(KSABC) held at South Korea from 19th – 21st June 2014.
8.2 Students’ Achievements

→ Somesh Mathur, civil engineering, got common wealth fellowship for his Masters.
→ Ravi Shankar civil engineering got fellowship in a Texas A&M University, USA for MS
→ Students, School of Film & Media Sciences, participated in the National Students Film Festival and International Film Festival at SRFTI, Kolkata
→ A student film was selected for screening and appreciated in Basundhara Film Festiva, Odisha -2014
→ Sayantan Mukherjee, M.Tech. (Thermal Engineering) got selected for prestigious NFP Scholarship under Institute for Plasma Research, Govt. of India, Gujarat, India, 2013-2014.
→ HHO GO Green Team consisting of 4 B.Tech. Mechanical students won the 1st prize at University, Zonal and National levels in ANVESHAN-2013- Research Convention organized by AIO, New Delhi.
→ Poulami Sarkar, B.Tech. Student won 2nd prize in solo singing in zonal level singing competition by NSS, Govt of Odisha.
→ Pranjal Pandey, Pragya Priyadarshini, Pragya Jena and Prasan Pal, B.Tech. Students won the 1st Prize in Street Play at XIMB Fest, IIT BBSR Fest, selected for NOKIA INDIA FEST GOA on Sponsorship basis.
→ Sidhharth Das, B.Tech
  - Started Website called Brogals.com (an online catering website).
  - Was awarded as the Best Student Enterprenuer in E-heat 2011 by the School of Management.
→ Students, Mechanical Engineering achieved significant success in designing a prototype car for the prestigious BAJA ATV competition.
→ Students from School of Mechanical Engineering and Computer Science & Engineering Students represented KIIT at the Prestigious Aero Design West – 2013
→ Mechanical Engineering UG Students secured 5th Position in BAJA-SAE India Virtuals.
→ Four M.Tech. Thermal Engineering students presented papers in the International Conference at IIT Kanpur and IIT Guwahati.
→ Omkar Amrutanshu, BTech CSE won the international finals of the 10th edition of India’s largest inter-collegiate business quiz - the Tata Crucible Campus Quiz 2014 held in Mumbai.
→ Mr. Swayamsu Mishra, B.Tech (IT) is Chess International Master.
→ Anirban Ghosh & Abhinav Dhar, Students, School of Engineering, KIIT University bagged the First Prize (Regional-Bhubaneswar) at TATA Crucible Campus Quiz 2014.
→ Go-kart’, USNIK, designed & fabricated by KIIT Students Team 'ROAD CHAZOR' under the guidance of Prof. Isham Panigrahi qualified for the Finale Round of International Go-kart Championship 2013-14
→ Tusharkant Sahoo, B. Tech received golden medal for securing 2nd position in the Republic Day parade in New Delhi on 26th January.
Achievements

→ Rahul Tulo received golden medal in Ballet Composite Dance and Silver in group song
→ Aparajita Gochikar won Gold Medal in Chess (Sports) in ‘National Rural Youth Fest-14’ on the theme 'Youth for Change' organized by Tata Institute of Social Sciences Rural Campus, Tuljapur, Maharashtra, from 31st Dec 2013 to 2 Jan 2014.
→ Brajesh Kumar Singh bagged Gold Medal in Essay (Topic- Technology and Labor) in ‘National Rural Youth Fest-14’ on the theme 'Youth for Change' organized by Tata Institute of Social Sciences Rural Campus from 31st Dec 2013 to 2 Jan 2014.
→ Sushree Gayatī Jena won Silver Medal in Student Paper Presentation (Theme - Education, Youth and Change; Sub Theme - Unlearning Disparity Through Education) in ‘National Rural Youth Fest-14’ on the theme 'Youth for Change' organized by Tata Institute of Social Sciences Rural Campus ,Tuljapur, Maharashtra, from 31st Dec 2013 to 2 Jan 2014.
→ Sidharth Sritam Pattnaik was awarded with Dr. Gobind Chandra Senapati Memorial Gold Medal by the Indian Academy of Pediatrics for the year-2013 for securing second highest mark in final MBBS Final Examination 2013 of Utkal University.
→ School of Law, won the 29th All India Bar Council of India Moot Court Competition, 2013 organized by the MITS University, Rajasthan, from 13th-15th September 2013. Mr. Aishvary Vikram was awarded as the Best Speaker in the Semi Final Round and also won the Best Male Student Advocate award of the Competition. The Best Memorials Prize was also awarded to KLS team in the Competition.
→ Ansuman Kar
  ▪ 3rd English Debate Competition held at AIIMS, BBSR.
  ▪ 1st Role Play Competition on the occasion of Blood Donation Awareness Campaign
  ▪ 2nd Caption Writing Competition on the occasion of Blood Donation Awareness Campaign
  ▪ 1st Participate in Kaling Bharati Bhanj Jayanti in 70th Annual Festival-2013 Story Telling Competition.
→ Nishant Panda 3rd English Debate Competition held from 20th Sept-21st Sept-2013 at AIIMS, BBSR
→ Prassan Mohan Tripathy, 2nd Poster Competition on the occasion of Blood Donation Awareness Campaign held 12th August-13th August’2013
→ Anshumali Jyotish 3rd Participate in Anveshan Central Zone students Research Convention-2012-2013 organized by Association of Indian Universities in association with KIIT University, 2013.
→ Gaurav Caption
  ▪ Writing Competition on the occasion of Blood Donation Awareness Campaign held 12th August-13th August’2013.
  ▪ Role-Play on the occasion of Blood Donation Awareness Campaign held 12th August-13th August’2013.
→ Kaustav Kar
  ▪ 2nd prize in Poster Competition on the occasion of Blood Donation Awareness Campaign held 12th August-13th August’2013.
• Participation Certificate for Caption Writing Competition on the occasion of Blood Donation Awareness Campaign held 12th August-13th August’2013.

**Tata Crucible Quiz 2014**

**International Go Kart Championship**

**Dr. Gobind Chandra Senapati Memorial Gold Medal by the Indian Academy of Pediatrics**

**KIIT Aero**
9. Sports

As a university with a vision, KIIT promotes sports and games among the students and staff. Sports activity in KIIT University is facilitated by KIIT Stadium, Central Indoor Stadium and 10 sports complex distributed in different campuses. Sprawling over an area of 29 acre, KIIT Stadium has the capability to hold day & night matches and can seat upto 40,000 spectators. It has facility for Cricket, Hockey, Kabaddi, Football, Volleyball, Kho-Kho, Throwball, Basketball, Rugby, Handball, Netball and Track & Field (400 m). KIIT’s Central Indoor Stadium – Biju Patnaik Indoor Stadium – is the hub for indoor sports activities. It has facilities for Basketball, Volleyball, Table Tennis, Badminton, Billiards & Snooker, Health Club, 12 Station Multi-gym and Yoga Centre. In addition to these two central facilities, 10 Sports Complex are located in different campuses.

In the academic session 2013-14, a new multi gym and swimming pool have been added.

KIIT University organizes many national and international tournaments.

Central Zone Basketball (Men & Women) Tournament 07th to 11th October 2013
Central Zone Badminton (Men & Women) Tournament 07th to 11th October 2013
Central Zone Tennis (Men) Tournament 07th to 11th October 2013
Central Zone Volleyball (Women) Tournament 07th to 11th October 2013
All India Inter Zone Badminton (Men & Women) Tournament 24th to 29th December 2013
7th National University (D/N) T-20 Cricket Tournament 2014 1st to 7th March 2014
6th KIIT International Chess Festival 2014 24th to 31st May 2014
10th Junior National Soft Tennis Championship (Boys and Girls) 25th to 29th June 2014

Sports Achievements

<table>
<thead>
<tr>
<th>Venue &amp; Date</th>
<th>Tournament Conducted</th>
<th>Tournament Participated</th>
<th>Result</th>
</tr>
</thead>
<tbody>
<tr>
<td>KIIT University, Bhubaneswar from 10th. July to 19th. July 2013</td>
<td>Coaching Camp for Basketball (Boy’s) team for the preparation of state team for the 65th National Basketball Championship</td>
<td>Coaching Camp for Basketball (Boy’s) team for the preparation of state team for the 65th National Basketball Championship</td>
<td>Participated</td>
</tr>
<tr>
<td>KIIT University, Bhubaneswar from 21st. July to 03rd. August 2013</td>
<td>Coaching Camp for Basketball (Girl’s) team for the preparation of state team for the 65th National Basketball Championship</td>
<td>Coaching Camp for Basketball (Girl’s) team for the preparation of state team for the 65th National Basketball Championship</td>
<td>Participated</td>
</tr>
<tr>
<td>KIIT University, Bhubaneswar From 07th. to 11th. October 2013</td>
<td>Central Zone Basketball (Men) Tournament 2013-14</td>
<td>Central Zone Basketball (Men) Tournament 2013-14</td>
<td>2nd. Position</td>
</tr>
<tr>
<td>KIIT University, Bhubaneswar From 07th. to 11th. October 2013</td>
<td>Central Zone Basketball (Women) Tournament2013-14</td>
<td>Central Zone Basketball (Women) Tournament 2013-14</td>
<td>Participated</td>
</tr>
<tr>
<td>Event</td>
<td>Location</td>
<td>Date</td>
<td>Position/Participation Details</td>
</tr>
<tr>
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</tr>
<tr>
<td>Central Zone Badminton (Men) Tournament 2013-14</td>
<td>KIIT University, Bhubaneswar</td>
<td>From 07th. to 11th. October 2013</td>
<td>4th. Position</td>
</tr>
<tr>
<td>Central Zone Badminton (Women) Tournament 2013-14</td>
<td>KIIT University, Bhubaneswar</td>
<td>From 07th. to 11th. October 2013</td>
<td>Participated</td>
</tr>
<tr>
<td>Central Zone Tennis (Men) Tournament 2013-14</td>
<td>KIIT University, Bhubaneswar</td>
<td>From 07th. to 11th. October 2013</td>
<td>3rd. Position</td>
</tr>
<tr>
<td>Central Zone Volleyball (Women) Tournament 2013-14</td>
<td>KIIT University, Bhubaneswar</td>
<td>From 07th. to 11th. October 2013</td>
<td>Participated</td>
</tr>
<tr>
<td>Junior National Hockey Coaching Camp</td>
<td>KIIT University, Bhubaneswar</td>
<td>From 05th. to 20th. November 2013</td>
<td></td>
</tr>
<tr>
<td>Sub-junior Selection trial for Kho-Kho (Boy’s &amp; Girl’s)</td>
<td>KIIT University, Bhubaneswar</td>
<td>On 18-11-13</td>
<td>Participated</td>
</tr>
<tr>
<td>Coaching Camp for Sub Junior Kho Kho (Boy’s &amp; Girl’s)</td>
<td>KIIT University, Bhubaneswar</td>
<td>From 30th. to 02nd. December 2013</td>
<td>Participated</td>
</tr>
</tbody>
</table>

**Champion:** Rajat Kumar Mohanty, Diploma, 3rd Yr, Mechanical
**Runner-up:** Padma Lochan Singh, Diploma, 1st Yr, Civil

**Champion:** Sanjulata Singh, Diploma, Etc., 1st Yr, Civil
**Runner-up:** Soumyashree Nayak, Diploma, Civil, 2nd Yr.
<table>
<thead>
<tr>
<th>Event</th>
<th>Champion/Runner's Up</th>
</tr>
</thead>
<tbody>
<tr>
<td>All India Inter Zone Badminton (Men &amp; Women) Tournament 2013-14</td>
<td>Mr. Suvam Saikarwar B.Tech, Electrical, 2nd Year</td>
</tr>
<tr>
<td>All India Inter Zone Badminton (Men &amp; Women) Tournament 2013-14</td>
<td>Ms. Rashmi Kumari B.Tech, Mechanical, 3rd Year</td>
</tr>
<tr>
<td>Participated</td>
<td>Participant</td>
</tr>
<tr>
<td>All India Inter Zone Badminton (Men &amp; Women) Tournament 2013-14</td>
<td>Miss. Shilpi Biswas Law 2nd Year</td>
</tr>
<tr>
<td>7th National University (D/N) T-20 Cricket Tournament 2014</td>
<td>Swayams Mishra, of KIIT B.Tech, IT, 4th year achieved 1st. GM Norm.</td>
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</tr>
</tbody>
</table>

**Sport Achievers**

Sprinter Amiya Mallick, student of School of Management is the new athletic sensation of India after breaking 200m State record of 45 years.
KSRM student, Aparajita Gochikar won Gold Medal in Chess (Sports) in 'National Rural Youth Fest-14' on the theme 'Youth for Change' organized by Tata Institute of Social Sciences Rural Campus.

Dutee Chand, a student KIIT School of Law is an Asian Athletic Medallist and won two gold and one bronze medals at the 53rd National Open Athletics Championships in the 200m & 100m race and 4 x 400 m relay.
Sports 2013-14 - A Glimpse
10. Student Activity Centre

Student Activity Center of KIIT has been in existence for the past few years. It has been the nodal center for all the student activity societies existing at KIIT. This has added to the vibrance, fervor and high spiritualism in the University environs with the students participating and organising different kinds of social, cultural and sporting events. Student Activity Center has been vital in holistic and heterogenous development of KIIT. These societies provide a Utopian platform to the students and ensure that the tremendous talent and potential embedded in today’s youth are explored to the fullest extent and are put to use for the betterment of the entire society. Be it oratory skills or quizzing, music or arts, KIIT provides full scope to its students to explore the unexplored horizons and reach great heights.

The different societies for students at present functioning are:

**Qutopia (Quiz Society)**: This Society organizes competitions on every Saturday afternoon at 5.30 p.m. It was an open quiz competition. Various schools, colleges, corporate sectors participated.

**KreativeEye (Photography Society)**: Photographs of both technical and non-technical themes are collected from students. after scrutiny the selected photographs are exhibited in the Indoor Stadium / students activity center once in a month. Gala Painting and Photography Exhibition are also held.

**Cultural Society**: Various cultural programmes are regularly organised to provide a platform to students to showcase their talents through dance, drama, music and many more visual and performing art. The annual cultural meet, spring and winter festivals, inter-college exchange programmes are organized by Students Activity Centre.

**Spic Macay**: Spic Macay is a voluntary organization which lays emphasis on the need to make the students aware of the multi-faceted rich cultural heritage of India. The Spic Macay chapter of KIIT Deemed University organizes programmes and concerts on folk & classical dance and music. In 2007-08, students have organized several SPIC MACAY functions.

**Techno-Management Festival**: (Kritansh) Every year the Technical Festival is organized in the month of February. Each department put up their models & exhibits which are prepared by the students under the guidance of the faculty members and staff. Workshops/seminars are also organized during the Tech-Fest.

**Kartavya (Social Responsibility Cell)**

SRC acts like a motivator for young students to be the harbinger of light in the lives of those who have been deprived of it. We hope that it harnesses the support, time and skills of its volunteers to work for small, nascent to bring happiness and encourage development of individuals and groups through promotion of basic human rights and equality.
KIIT Robotics society
Whether someone is getting started in robotics or wants to learn some advanced robotics concepts, the KIIT Robotics Society serves one and all. One can explore robot design, construction as well as programming here. Workshops are also offered for equipping the students with a practical knowledge about the key concepts of robotics. With highly extensive lab facilities, it helps budding engineers explore their talents under various testing conditions.

Entrepreneurship Cell (E-Cell)
The KIIT E-Cell targets to make students aware of the entrepreneurial ecosystem prevalent in the country by enabling easy and efficient interaction between students, working professional, aspiring and existing entrepreneurs, mentors, potential investors, venture capital firms and Corporates through initiatives like interactive sessions, competitions and conferences.

Kalakaar (The dramatic society)
Kalakaar provides a platform to hone the acting skills, express the students’ views through various acts, drama, mimicry, stand-up comedies, talks and events related to this field. If you have the guts to perform differently in front of a crowd, or if you just enjoy acting, this is your place to be.

Korus (The music and dance society)
Korus is a haven for budding musicians and dancers and equips them with all the adequate resources for the proper channelization of their instincts. Its mission is to promote music and dance teaching and learning, creativity and expression, research and dialogue, diversity and interdisciplinary interaction. Korus performs at all major events at KIIT University. Official group: www.facebook.com/groups/korus.kiit

International Students Society
KIIT International Students Society is a great source of social support and representation for international students. It organises International Students’ Day “Khetshen” every year with great pomp and show.
Konnexions (The IT society)
Konnexions deals with all aspects of information technology in the field of industry, administration, teaching, research and science. Its primary aim is to promote the scientific and technical development of information technology and its practical applications.

Karma (Society for the differently-abled)
With the aim of demolishing all the walls posing hindrance to the growth of the differently-abled, the team of Karma strives to make a difference in the living of the widely secluded section of the society by generating and promoting proficiency in certain genres, enabling them to be self-sustained.

MUN society
KIIT has produced some of the finest MUNers in the country, and these have come together to pass on the baton to the next generation of MUNers and organise some of the grandest MUNs in the country.

K-Konnect (Society for Alumni Connect)
The student members of this society connect the Alumni’s for better networking and placement and to strengthen the Alumni Association.

Apogeio (Aeronautical society)
Apogeio was formed in 2012 with the aim of attracting RC aircraft enthusiasts from all over the University. It regularly organises RC air shows and has a lot of projects going on under its banner.
Kronicle (The literary society)
Kronicle welcomes all students of KIIT in their initiative to become better speakers. We, the existing members, do solemnly swear to help all those who enter the society, but remind all that our society has some rules and regulations that all who enter must abide by. Facebook page: facebook.com/kroniclekiit

Kalpana (Hindi society)
Kalpana, the Hindi society of KIIT University, was formed for the promotion of our National language. It organises Hindi debate competitions and kavi sammelans on a regular basis.

Kooking Society
If you are interested in preparing something delicious or trying to showcase your hidden talent of cooking, this is the right society for you.

NCC
Senior Divison NCC (Engg.) for Boys is existing in the University. Students of B.Tech take part after going through the selection process. 50 cadets are being selected every year for NCC wing. The NCC students used to participate in the Republic Day Parade since January-03 and Independence Day, 2003. Each year the Cadets used to undergo training for ‘B’ and ‘C’ certificate examination as per the training schedule. They have been instrumental in Plantation, Blood donation and other activities of the University. NCC has been providing scope for the Engineering students to learn about leadership and guides to get in through SSB for Commissioned Officers.

NSS
Apart from the Cultural and Technical activities, students are directed to participate in several social service programmes through NSS. This section works towards strengthening the relationships between the students and the society by devising social activity plans, organizing group tours for students to underdeveloped areas & slums, supervising social activities. It also assists the students in devising plans and following up on their execution under NSS. It also helps the students in the nation building process through various community development work. The NSS wing of KIIT will be comprising of 10 Units consisting of 50 students in each unit. KIIT NSS includes all the wings of it.

Kamakshi (Women’s society)
Kamakshi, the Women’s society of KIIT University, was formed with the aim of providing a platform for the girl students to voice their concerns. It celebrates International Women’s Day every year which is commemorated by the launch of KIRTI, the Women’s magazine of KIIT University.
Student Activities in Progress
11. Festivals & Celebrations

KIIT University boosts of a vibrant ambience with students and staffs from all parts of the Country and also from abroad. Here each festival is celebrated with great pomp and joy.

Republic Day is celebrated every year with much enthusiasm all over the country and to mark the importance of this occasion students of all streams and Volunteers of National Cadet Corps, NSS etc participated in the March Past at KIIT. His Excellency Dr. Kao Kim Haurn, Minister Delegate to the Prime Minister of Kingdom of Cambodia was the chief guest. A lively cultural programme was organized reflecting the feeling of patriotism. Staffs of KIIT University are awarded for their service.

KIIT University celebrated its 10th Foundation Day on 16th February 2014. The foundation day lecture was delivered by Nobel Laureate Prof. Jean-Marie Lehn on ‘From Matter to Life: Chemistry? Chemistry! Thousands of faculty, students and staff of the University listened in rapt attention as he traced the evolution of universe from Big Bang till present from the perspective of chemistry in his Foundation Day Lecture.
7th National Management Convention on The Dynamics of the Education to Employment Journey: Opportunities and Challenges was hosted on the 21st and 22nd of February 2014. This year the conclave attempted to capture the practical challenges and emerging opportunities in bridging the seemingly large gap between education and employment, through research papers, case studies, white papers, and conceptual studies.

Kolosseum, the mega annual B-school festival of School of Management organized in the month of November 2013 spread over three days, witnessed various management, cultural and creative games and star performances. Organizing the event always has a direct positive impact on the management skills of the students. It also helped them compare themselves with the best and brightest of the other participating B-schools. Several of India’s top management schools such as XIMB and IIMs took part in the competitions.
Visitors

Kenfest, the technical fest of KIIT University held this year on 4-6 February 2014 attracts engineering students from all over the country. Events like paintball, 221b Baker Street and special workshops like google workshop, archipedia workshop were held and prizes worth 3 lakh rupees were won. Kenfest’s main sponsors are Audi, Bhubaneswar, Skoda Mahavir Auto, Know A Fest, Go UNESCO, Ministry of Environment and Forest, Big FM, ASCE etc.

KIIT University boasts of students and staff members from across India and abroad. All festivals like Holi, Diwali, Saraswati Puja, Eid, Christmas are celebrated with great pomp and joy.
12. **Alumni**

The Alumni are not only one of the important stakeholders but also Brand Ambassadors for the future. The Alumni Association has already been registered in the name and style 'KIITAA' under Society Registration Act. An Alumni Cell headed by the Jt. Registrar (SA), Dr. Sucheta Priyabadini is also operational and looks into alumni affairs. The University holds region-wise Alumni Meets in Bangalore, Delhi, Mumbai and Kolkata besides the Annual Alumni Meet held every year on 26th January at Bhubaneswar started since the year 2011. The University also has a strong international Alumni base. Thus, organised the 1st ever International Alumni meet in Dhaka, Bangladesh this year on 5th March.

**INTERNATIONAL ALUMNI MEET AT DHAKA**

**Other National Alumni Meets**

Kanad Bagchi, our law alumni became the first non-European to join as research Assistant to the Director of the Institute holding prestigious Jean Monnet Chair in European law. Seven students of School of Biotechnology received INSA short term research fellowship. 12 students of M Tech dual degree were selected to do 6 months project work in international laboratories in Switzerland, Spain, Poland, Porto, Singapore, Australia and South Korea Sourya. Siddhartha Dash, Our alumni won the coveted top 25 emerging HR Leader’s Award 2014. Aparajita Panda, another alumni made us proud by winning the Mrs. India North America and MrsPhotogenicAwards

13. **International Linkages/ MOUs**
International collaboration has become integral to higher education in the 21st century, and perhaps nowhere is this more apparent than in the recent proliferation of international partnerships among colleges and universities. KIIT University has established academic partnership and collaboration with more than 102 world class universities from across the world. The KIIT has inked pacts with Jungwon University, Hanbuk National University, Kyungpook National University, Chosun University, Dong-A University and Dong Uie University.
MOUs signed in 2013-14

→ South Dakota School of Mines and Technology, USA
→ Chosun University, Republic of Korea
→ Metropolitan State University of Denver, USA
→ Kenyatta University, Kenya
→ Jungwon University, Republic of Korea
→ Dong-A University, Republic of Korea
→ Open University of Tanzania
→ Hanbuk University, Republic of Korea
→ Chonbuk National University, Republic of Korea
→ Kingston University Higher Education Corporation (KU), United Kingdom
→ Meharry Medical College (CAHDR), USA
→ Azerbaijan Teachers Institute, Azerbayan
→ Azerbaijan Tourism Institute, Baku, Azerbaijan
→ International University of Kyrgyzstan, Kyrgyzstan
→ Osmaniya Korkut Ata University, Turkiye
→ Mus Alparslan University, Turkiye
→ Tbilisi State Medical University, Gurcistan
→ Ondokuz Mayis University, Turkey
→ Hakkari University, Turkiye
→ Agri Ibrahim Cecen University, Turkey
→ Amasya University, Turkiye
→ Giresun University, Turkey
→ Bitlis Eren University, Turkey
→ Siirt University, Turkiye
→ Sinop University, Turkiye
→ Kastamonu University, Turkiye
→ Ordu Universitesi, Turkiye
→ Bolashak Karagandy University
→ Kazakh Automobile- Road Goncharov Academy (Almaty, Kazakhstan)
→ Erzurum Technical University, Turkey
→ Firat University
→ Osh State University
→ KAINAR University
→ Chosun University, Korea
→ Yalova University, Yalova, Turkey
→ Bayburt University, Turkiye
→ Dong-eui University, (Republic of Korea)
→ Talas State University, Kyrgyzstan
→ Czech University of Life Sciences, Prague (Europe)
→ National Board of Accreditation
→ National Academy of Sciences of Kyrgyz Republic
→ Osh Technological University, Osh, Kyrgyz Republic
→ Songwon University, Republic of Korea
→ Jungwon University, Republic of Korea
→ Chungnam National University, Republic of Korea
→ Khazar University, Baku, Azerbaijan
→ Hangai University, Mangolia
→ AL Farabi Kazakh National University, Kazakhstan
14. Visitors

→ His Excellency Mr. Rajkeswur Purryag, GCSK, GOSK, President of The Republic of Mauritius
→ Madam Anetah Purryag, Hon’ble First Lady of Mauritius
→ His Excellency Dr. Kao Kim Hourn, Minister Delegate to the Prime Minister of the Kingdom of Cambodia and Madam Khem Ranly
→ His Excellency Dr. S. C. Jamir, Governor of Odisha
→ Shri Naveen Patnaik, Hon’ble Chief Minister of Odisha
→ Dr. M. M. Pallam Raju, Hon’ble Union Minister of HRD, Govt. of India
→ Dr. M. Veerappa Moily, Hon’ble Union Minister of Petroleum and Natural Gas, Govt. of India
→ Shri R. N. Nanda, Hon’ble Minister of State (Ind.) for School and Mass Education, Govt. of Odisha,
→ Shri Prasanna Acharya, Hon’ble Finance Minister, Govt of Odisha
→ Dr. Damodar Rout, Hon’ble Minister of Health and Family Welfare, Govt. of Odisha
→ Dr. P. K. Patasani, Hon’ble Member of Parliament (L.S.), Bhubaneswar,
→ Mr. Parmesh Shah, Lead Rural Development Specialist, World Bank,
→ Mr. Klaus Deininger, Lead Economist, Development Research Group, The World Bank
→ Ms. Thea Hilhorst, Global Coordinator LGAF, The World Bank
→ Mr. Shankar Narayanan, Sr. Social Development Specialist, The World Bank
→ Ms. Smrithi, The World Bank, New Delhi, India.
→ Dr. T. Haque, Country Coordinator, LGAF
→ Ms. Sheela Sabu, LGAF Secretariat, CSD
→ Ms. Jaya Nair, LGAF Secretariat, CSD
→ Ms. Naganika Sanga, World Bank
→ Mr. Meenakshi Sundaram, Former adviser PMO and TAG Member, LGAF
→ Dr. N.C.Saxena, Member, National Advisory Council (NAC) and TAG Member, LGAF
→ Dr. Kim Seung-Jae, Dean of Academic Affairs, Hanseo University, South Korea
→ Lee Yong-Kwan, Office of Academic Affairs, Hanseo University, South Korea
→ Lee Sung-Ju, Environmental Engineering, Student Leader, Hanseo University, South Korea
→ Kim Hyeon-Joon, Mass Communication & Journalism Student, Hanseo University, South Korea
→ Hwang Eun-Sun, Health Management Student, Hanseo University, South Korea
→ Ko Seung-Su, Environmental Engineering Student, Hanseo University, South Korea
→ Han Chang-Woo, Health Management Student, Hanseo University, South Korea
→ Lee Su-Bin, Security & Secretarial Services Student, Hanseo University, South Korea
→ Kim Dong-Hwan, Radiology Student, Hanseo University, South Korea
→ Kang Su-Hyun, Mass Communication & Journalism Student, Hanseo University, South Korea
→ Lee Gyeong-Hui, Cosmetology Student, Hanseo University, South Korea
→ Kim Seon-Jeong, Cosmetology Student, Hanseo University, South Korea
→ Kim Su-Gyeong, Cosmetology Student, Hanseo University, South Korea
→ Moni Ayoub, North Lebanon
→ Michele Berteli, Italy
→ Roberto Valdo Cortese, Italy
→ Hugo Cote Petite Francaise, France
→ Vadim Lacroix, Belgium
→ Silvia Lara, Italy
→ Alex Matters, Canada
→ Samuel Jaan Meier, Switzerland
→ Antine Milia, Italy
→ Douwe Van Der Stroom, Netherlands
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→ Alexander Franz Wolfger, Austria
→ His Excellency Mr. Stewart Beck, Hon'ble High Commissioner of Canada to India
→ Mr. Jaromir Nemec, International Office, Czech University of Life Sciences, (CULS) Prague
→ Mr. Matej Prajzler, Czech University of Life Sciences, (CULS) Prague
→ Ms. Holesinska Jana, Czech University of Life Sciences, (CULS) Prague
→ Ms. Hradilova Martina, Czech University of Life Sciences, (CULS) Prague
→ Ms. Kynclova Sarka, Czech University of Life Sciences, (CULS) Prague
→ Ms. Novakova Adela, Czech University of Life Sciences, (CULS) Prague
→ Mr. Grecnar Filip, Czech University of Life Sciences, (CULS) Prague
→ Mr. Tulacka Ondrej, Czech University of Life Sciences, (CULS) Prague
→ Ms. Hana Pernikarova, Czech University of Life Sciences, (CULS) Prague
→ Mr. Nemec Jay, Czech University of Life Sciences, (CULS) Prague
→ Ms. Nemcova Bojana, Czech University of Life Sciences, (CULS) Prague
→ Dr. Mohd Amin Bin Jalaludin, Department of Otorhinolaryngology, Faculty of Medicine, University of Malaya and President, Asia Pacific Academic Consortium Public Health
→ Prof. (Dr.) Osman Ali, Dean/Professor of Public Health, Faculty of Medicine, University of Malaysia Sabah,
→ Rev Kim Soo Yeon, IYF Director, India
→ Prof. Tolly Mbwette, Vice Chancellor, University of Tanzania
→ Dr. Tamo Chattopadhyay, Assistant Professor of Practice, University of Notre Dame, US
→ Prof. Dr. Wout Van Bommel, Van Bommel Lighting Consultant
→ Mr. Dasho Passang Dorji, Former Speaker, National Assembly, Bhutan
→ Prof. Mehmet Sisman, Member, Council of Higher Education, Turkey
→ Prof. (Dr.) Hikmet KOÇAK, President, Ataturk University & ESRUC Consortium,
→ Prof. Dr. Li Xiao, School of Chinese Classics, Renmin University of China,
→ Prof. Luo Xin, History Dept., Peking University, Beijing, China
→ Dr. Soong Tuch Wah, Head & Associate Professor, Yong Loo Lin School of Medicine, Dept. of Physiology, National University of Singapore,
→ Prof. S. S. Sajikumar, Asst. Professor, Yong Loo Lin School of Medicine, Dept. of Physiology, National University of Singapore,
→ His Excellency Mr. Dinesh K. Patnaik, Ambassador to Kingdom of Cambodia, Embassy of India
→ His Excellency Dr. J. N. Mishra, Ambassador of India to Portugal
→ Dr. Deepa Prasad, State Programme Officer, UNFPA, Odisha
→ Prof. J. Martin Hunter, Barrister, Essex Court Chamber;
→ Lord Hon’ble Mark Saville, Former Judge, The Supreme Court of UK;
→ Paul Bowden, Partner, Freshfields Bruckhaus Deringer,
→ Prof. (Dr.) Suh Chae-Hong, President, Chosun University, S. Korea
→ Prof. Smithies Maeda, University of North Carolina, USA
→ Prof. Augustinus Bader, University of Leipzig, Germany
→ Prof. Feng-Huei Lin, National Taiwan University, Taiwan
→ Prof. Henry Chen-Yao Su, National Yang-Ming University, Taipei, Taiwan
→ Dr. Loredana De Bartolo, Institute on Membrane Technology, Italy
→ Prof. Olena Deryabina, Institute of Genetic and Regenerative Medicine, Ukraine
→ Prof. Vitaliy A. Kordium, Institute of Molecular Biology and Genetics, Ukraine
→ Prof. Man-Gi Cho, Dongseo University, Korea
→ Prof. Bruno Soares, University of Leipzig, Germany
Visitors

→ Mrs. Larissa Kern, University of Leipzig, Germany
→ Dr. Svitlana Novikova, Institute of Genetics and Regenerative Medicine, Ukraine
→ Prof. Mammen Chandy, Tata Medical Centre, Kolkata,
→ Mr. Ajith Singh, Consul General, The Republic of Singapore, Mumbai,
→ Mr. Lee, Woo-In, Executive Vice President, POSCO TJ Park Foundation
→ Mr. Michael Mullins, Hon'ble Consul General, U.S. Consulate General, Hyderabad
→ Ms. Diane Millar, Regional English Language Officer, U.S. Embassy, New Delhi,
→ Mr. Jack Sim, Founder, World Toilet Organization & Restroom Association of Singapore,
→ Mr. Kyoji Kunitomo, Director, APS, Japan.
→ Mr. Nishio, APS, Japan
→ Dr. Ono, Research Fellow, Tamagawa University, Research Institute
→ Dr. Nishimiya, Ricoh, Japan
→ Mr. Yamashita, THK, Japan
→ Dr. Tamaura, Tokyo Tech
→ H.E. Mr. João Gomes Cravinho, Ambassador Extraordinary and Plenipotentiary, Head of Delegation, Delegation of the European Union
→ H.E. Dr. Janos Terenyi, Ambassador Extraordinary and Plenipotentiary, Embassy of the Republic of Hungary
→ H.E. Mr. Miloslav Stasek, Ambassador Extraordinary and Plenipotentiary, Embassy of the Czech Republic
→ H. E. Feilim McLaughlin, Ambassador of Ireland to India, Embassy of Ireland
→ Prof. Jose TURMO, Technical University of Catalonia, Barcelona, Spain
→ Prof. Paula Healanl Palmer, PhD Associate Professor Claremont Graduate University, School of Community and Global Health Claremont, California U.S.A,
→ Prof. M. Wensing, University of Erlangen, Germany
→ Dr. Stephen M. Jordan, President, Metropolitan State University of Denver, USA,
→ Dr. Manfred Groll, University of Stuttgart, Germany
→ Prof. Dual Li, Dept of Systems Engineering & Engineering Management, The Chinese University of Hong Kong
→ Elizabeth A. Buchanan, Endowed Chair in Ethics, Director, Center for Applied Ethics, University of Wisconsin-Stout, USA
→ Professor Gérald Berry, Collège de France
→ Professor François Fages, INRIA, France
→ Prof. F. Castellanos, MD, University of Alabama at Birmingham Laryngology Broncho-Esophagology, USA
→ Dr. Katie Young, Clinical Lead Speech and Language therapist, UK
→ Venerable Gyétrul Jigmé Rinpoché, Founder & Director, Ripa International Centre for Buddhist Study and Practice, Switzerland
→ Madam Albina du Boisrouvray, global philanthropist and social entrepreneur, Switzerland
→ Ms. Lisa Jordan, Executive Director, Bernard van Leer Foundation, The Netherlands,
→ Dr Hans J Rodger, Expert Member in the European standardization commission (CEN TC-216) former Asst. Director of Hygiene and Medical microbiology, University of Heidelberg, Germany
→ Lordship Shri Justice Lyonposonm Tobgye, Hon’ble Chief Justice of Bhutan
→ Prof. Oliver Smithies, Nobel Laureate (2007), University of North Carolina, USA
→ Prof. Ferid Murad, Nobel Laureate in Physiology or Medicine, USA
→ Prof. Jean-Marie Lehn, Nobel Laureate in Chemistry, USA
→ Mrs. Aruna Roy, Noted Social Activist & Ramon Magsaysay Awardee,
Mr. Ruskin Bond, internationally acclaimed author
Padmashree Manoj Das, Noted Writer
Ms Tavleen Singh, Author & Columnist.
Mr Terry O’Brien, Author
Prof. K.L. Chopra, Former Director, IIT Kharagpur
Prof. M.B. Sharan, Emeritus Professor, IIT Patna
Prof. A.K. Mohapatra, Director, AIIMS, BBSR
Prof. Prem Krishna, Professor, IIT Roorkee
Prof. Gautam Barua, Director, IIT Guwahati
Dr. K.S. Ramakrishna, DFI India Coordinator & Consultant, L & T Geosstructure, Chennai
Prof. Punam Sahgal, IIM Lucknow
Prof. R. Srinivasan, IIM Bangalore
Prof. Jahan Saha, Formerly with IIM Ahmedabad
Prof. Biswajit Ghosh, Director, Jadavpur University, Kolkata
Dr. C.B. Akki, Senior Consultant, Wipro Technologies, Bangalore
Prof. Kalyan Kumar, Vice Chancellor, Vinayaka Missions University, Sikkim
Prof. Amitabha Sinha, Ex-Director, IT, WBUT, Kolkata
Dr. N. Raja, Professor, Tata Institute of Fundamental Research, Mumbai
Prof. Rajib Mall, Professor IIT, Kharagpur
Prof. M.M. Nayak, Professor IIT, Bangalore
Prof. S. Bandopadhyay, Sr. Scientist, ISRO, H.Q., Bangalore
Dr. D.M. Dewaikar, Professor, IIT, Bombay
Dr. S.K. Bhattacharya, Director CBRI, Roorkee
Dr. S. Chakraborty, Professor, Jadavpur University, Kolkata
Dr. B. Subudhi, Professor NIT, Rourkela
Prof. A.B. Chattopadhyaya, Ex. Professor, IIT, Kharagpur
Prof. B.K. Das, Addl. Director, DRDO, Chandipur
Prof. Prasanta Sahoo, Professor, Jadavpur University, Kolkata
Prof. Amitabha Sinha, Ex-Director, IT, WBUT, Kolkata
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Dr. B.N. Biswas, Ex. Professor, Burdwan University
Dr. S. Mukhopadhyaya, Professor IIT, Kharagpur
Prof. S.P. Mishra, Former, Director and Professor of IOP, Bhubaneswar
Prof. Kumaresan, Professor of Mathematics, University of Hyderabad
Dr. D.V. Pai, Retd. Professor of Mathematics, IIT Bombay, & Professor of Mathematics IIT Gandhinagar, Gujarat
Prof. Arun Pujari, University of Hyderabad
Prof. S. Sunder, Professor of Mathematics IIT Madras
Prof. T.V. Ramakrishnan, Padma Shri Shanti Swarup Bhatnagar Awardee, Former, Professor Physics, IISc, Bangalore
Prof. L. Sathpathy, Retd. Professor, IOP, Bhubaneswar.
Prof. Subrata Ghosh, Indian Association for Cultivation of Science Kolkata
Prof. Kalidas Sen, Prof. and Head chemistry, University of Hyderabad
Prof. Rath, Educational Psychology, Principal Regional College of Education
Sri Sanjib Kumar Hota, Madhusudan College of Accountancy-Administration
Prof. N.C. Nayak, Dept. of Economic IIT Kgp
Prof. D.Suar, Dept. of Psychology IIT Kgp
Dr. Arvind Mathur, WHO Health Officer, SEARO region India
Visitors

→ Prof. Dr. T. Shankar, MDS, FICOI, Master in Implantology, Founder & Member & Director, School of Dental, Implants
→ Prof. Dr. Vikas Gowd, Masters in Implantology, Founder, Member & Director, School of Dental, Implants
→ Mr. S. Saurav, CampusHash, Inc., Jamshedpur
→ Prof. Dr. S. C. Mahapatra, HOD-Physiology, AIIMS, Bhubaneswar
→ Dr. Nalin Mehta, Addl Professor (Physiology), AIIMS, New Delhi
→ Dr. Kaushik Mishra, Associate Professor, Community Medicine, SCB Medical College, Cuttack
→ Dr. (Mrs.) Sikata Nanda, Deputy DMET(O), Directorate of medical education & training, odisha, Bhubaneswar
→ Dr. Saroj Mahapatra, President, NHRDN Bhubaneswar Chapter,
→ Mr. Kamal Singh, Director General, NHRDN,
→ Mr. Rajeev Dubey, President, Group HR & Executive Board Member, Mahindra & Mahindra and National President, NHRDN,
→ Mr. Suvendu Das, Vice President, NHRDN Bhubaneswar Chapter
→ Prof. (Dr.) V. K. Nagaraj, Vice Chancellor, NLUO, Cuttack
→ Mrs. Bela Gandhi, Psychologist, Stress and Family Counselor
→ Dr. S. K. Kar, Director, RMRC, Bhubaneswar
→ Dr. V. Bhatia, Dean, AIIMS, Bhubaneswar
→ Dr. E. Ventat Rao, Asso. Prof., IMS & SUM, Bhubaneswar
→ Dr. Binod K. Patro, Asso. Prof., AIIMS, Bhubaneswar
→ Dr. Natasha Das, Founder Secy., AIMWA
→ Dr. R. R. Das, Asst. Prof., AIIMS, Bhubaneswar
→ Dr. B. Dwibedi, Scientist, RMRC, Bhubaneswar
→ Mr. Ashok Pandey, Principal, Kendriya Vidyalaya, Khandgiri.
→ Prof. U. R. Rao, Chairman, PRL Council of the Department of Space, Govt. of India & Former Chairman, Indian Space Research Organization (ISRO).
→ Prof. (Dr.) Prabuddha Ganguli, CEO, Vision IPR and MHRD IPR Chair Professor, Tezpur University, Assam
→ Ms. B. Bhattacharya, Former President, SOMI,
→ Dr. M. Prakashamma, Executive Director, ANSWERS,
→ Dr. A. Samanta, Founder, KIIT & KISS,
→ Dr. Damodar Rout, Hon’ble Minister, Health & Family Welfare, Odisha,
→ Prof. (Dr.) B. C. Das, Principal cum Dean, KIMS,
→ Prof. M. Venkat, General Secretary, SOMI
→ Prof. R. L. Mishra, Principal, College of Nursing, Berhampur, Odisha, President, SOMI
→ Ms. Bandana Das, SOMI
→ Ms. Chamei Roy, SSK Hospital, Kolkata
→ Ms. Sujata Salver, Govt. College of Nursing, Hyderabad
→ Ms. Evita Fernandez, Fernandez Hospitals, Hyderabad
→ Ms. Mitali Adhikari, Govt. College of Nursing, Kolkata
→ Dr. Manjubala Dash, MTPG & RIHS, Puducherry
→ Mr. Sujit Banerjee, Director, Scientist FDST, Govt. of India
→ Dr. D. P. Kothari, Former Vice Chancellor, VIT & Former Director, IIT Delhi
→ Dr. S. Thirumalini, Member and Chair, Engineering Education Board, SAEINDIA,
→ Dr. Arun Jaura, Vice President and Chair, Automobile Board,
→ Mr. K. Shriramchandran, Dy Director General, SAEINDIA
→ Mrs. Priya Gunasekar, Asst. Director, Programs Development, SAEINDIA
→ Dr. Hemanta K. Pradhan, Professor XLRI Jamshedpur
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→ Prof. K. A. Suresh, Chairman DST-PAC Committee, Centre for Soft Matter Research, Bangalore.
→ Dr. Arun K.Nigam, Tata Institute of Fundamental Research, Mumbai
→ Dr. Sangeeta, Bhabha Atomic Research Centre, Mumbai
→ Prof. CHANDRABHAS NARAYANA, Professor, Jawaharlal Nehru Centre for Advanced Scientific Research, Bangalore
→ Dr. Ashok K. Tyagi, Indira Gandhi Centre for Atomic Research, Kalapakkam
→ Dr. Amitava Roy, Scientist 'F', SERB, DST
→ Dr. Bipin Joshi, Scientist 'D', SERB, DST
→ Prof. Aswani Ghosh, Indian Association for Cultivation of Science, Kolkata,
→ Prof. Arun M.Umarji, Material Science Centre, IISc, Bangalore
→ Prof. Indranil Manna, Director, IIT KANPUR, KANPUR
→ Prof. Dilip G. Kanhere, Dept of Physics, Central University of Rajasthan
→ Prof. Samit K.Ray, Dept. of Physics & Meteorology, IIT KGP
→ Dr. D. Kanjilal, Director, Inter University Accelerator Centre, New Delhi
→ Prof. Ranganathan, Senior professor and Head, Condensed Matter Physics division, Saha Institute of Nuclear Physics, Kolkata
→ Prof. Sanjay Puri, Dept. Of physics, JNU, New Delhi
→ Dr. S. K. Achary, Director, Manav Sansdhan,
→ Prof. Anand Kumar, JNU
→ Prof. Anand Kumar, Jawaharlal Nehru University, New Delhi
→ Prof. V. K. Srivastava, Department of Anthropology, Delhi University, Delhi
→ Prof. Jagannarth Dash, Department of Anthropology, Utkal University
→ Prof. K. K. Mishra, Department of Anthropology, Central University, Hyderabad
→ Prof. Raj Kishor Meher, NCDS, Bhubaneswar
→ Prof. M.G. Bage, Department of Sociology, Utkal University, Odisha
→ Prof. P. K. Rath, Department of Psychology, Utkal University.
→ Dr. Proggya Ghatak, NISWASS, Bhubaneswar, Odisha
→ Prof. G.K. Panda, Department of Geography, Utkal University.
→ Prof. P.K Tripathy, Department of Economics, Sambalpur University, Sambalpur
→ Prof. Gopabandhu Mishra, Department of Statistic, Utkal University. Bhubaneswar
→ Sibabrata Das, Department of Geography, Ravenshaw University, Cuttack
→ Dr. Tina Otten, Department of Anthropology and Sociology, University of London
→ Prof. S. Pani, Director, Distance Education, Utkal University
→ Dr. Kapila Khemundu, Department of Sociology, Central University of Odisha, Koraput
→ Prof. P. K. Tripathy, Department of Economics, SU, Sambalpur
→ Prof. Sukhadeb Naik, Department of Sociology, SU, Sambalpur
→ Prof. Gopabandhu Mishra, Department of Statistics, UU, BBSR
→ Dr. Kagiri Mishra, XIMB, BBSR
→ Dr. A. Almeida, Eminent Nephrologist
→ Dr. A. Kirpalani, Prof and Head, Dept. of Nephrology, Bombay Hospital Institute of Medical Sciences, Mumbai
→ Prof. K. S. Chugh, Emeritus Professor of Nephrology (PGIMER), National Kidney Clinic & Research Centre
→ Dr. C. Dey, Assistant Professor, Dept. of Applied Physics, University of Calcutta.
→ Prof. Sushmita Mitra, Head, Machine Intelligence Unit, ISI Kolkata.
→ Prof. Ganapati Panda, Deputy Director, IIT Bhubaneswar
→ Dr. S. Jadhav, President, Indian Association of Pediatric Surgeons (IAPS)
→ Dr. K. Panjwani, Hon. Sec., Indian Association of Pediatric Surgeons (IAPS)
Prof. Dr. Seyed E Hasnain, Member, Scientific Advisory Council to the Prime Minister of India (SACPM), Member, UGC, MHRD, Kusuma School of Biological Sciences, Indian Institute of Technology, Delhi
Prof. Asit K. Pattnaik, School of Veterinary Medicine & Biomedical Sciences, Nebraska Center for Virology, University of Nebraska-Lincoln, USA
Dr. P.C. Pande, Head, Division of Agricultural Engineering for Arid Production System, Central Arid Zone Research Institute
Dr. V K Sethi, Director, University Institute of Technology, RGPV, Bhopal M.P
Prof. Sanjoy Kumar Samdarshi, Professor, Centre for Energy Engineering
Central University of Jharkhand
Dr. Anoop Singh, Associate Professor, Department of Industrial & Management Engineering, Indian Institute of Technology
Dr. Omkar Jani, Solar Research Wing, Principal Research Scientist, Gujarat Energy Research and Management Institute (GERMI-RIIC),
Dr. Indrajit Mukhopadhyay, Associate Professor, School of Solar Energy (SSE), Pandit Deendayal Petroleum, Gujarat
Dr. Sarabjit Singh Sooch, Director, School of Energy Studies for Agriculture, PAU, Ludhiana
Ms. Vanita Thakkar, Associate Professor, Mechanical Engineering Department, Babaria Institute of Technology
Dr. (Ms.) Ranjana Jha, Associate Professor, Department of Physics, School of Applied Sciences, Netaji Subhas Institute of Technology
Mr. B.V. Rao, CGM (TS), Indian Renewable Energy Development Agency (IREDA)
Dr. N.M. Nahar, Principal Scientist, Central Arid Zone Research Institute
Mr. Rakesh Mohan Pujahari, Department of Humanities & Applied Sciences, Echelon Institute of Technology
Mr. Gokul Raj, Sardar Patel Renewable Energy Research Institute, Gujarat
Prof. Iyenger Sekar, President, Plasma Science Society of India (PSSI),
Prof. Bimla Buti, President, Buti Foundation, (Senior most member of PSSI),
Prof. (Dr.) B. B. Patra, Dean, School of Applied Sciences, KIIT University
Dr. S. K. S. Parashar, School of Applied Sciences, KIIT University
Prof. Rabindranath Pal, Saha Institute of Nuclear Physics (SINP),
Dr. Mridul Bose, Associate Professor of Physics, Jadavpur University; Kolkata
Dr Prabal Kumar Chattopadhyay, Institute for Plasma Research, Gandhinagar
Dr. N. Ramasubramanian, BRFST Internship programme, Institute For Plasma Research,
Mr. S. Pradhan, Institute for Plasma Research, Gandhinagar
Dr. Joydeep Ghosh, Institute for Plasma Research, Gandhinagar
Prof. A.N. Sekar Iyengar, Saha Institute of Nuclear Physics (SINP),
Dr. Ananta Kumar Sahu, Institute for Plasma Research, Gandhinagar
Dr. AK Das, Head, Laser and Plasma Technology Division, BTDG, Bhabha Atomic Research Centre
Ms. Alphonsa Joseph, Facilitation Centre for Industrial Plasma Technologies (FCIPT), Institute for Plasma Research
Dr. Sunil Kumar, Founder & Director, CoatingsMantra Science & Technology Consulting, Australia
Dr. Harishankar Ramachandran, Professor, Department of Electrical Engineering, IIT Madras
Shri. Aravindakshan Pillai L, Vikram Sarabhai Space Centre, Thiruvananthapuram,
Rajesh Kumar, Institute for Plasma Research, Bhat, Gandhinagar
Prof. Suktisama Ghosh, Associate Professor, Upper Atmospheric Studies Division, Indian Institute of Geomagnetism, Maharashtra
Ajit Upadhyay, Scientific Officer, Raja Ramanna Centre for Advanced Technology, Indore
Annual Report 2013-14

→ Suman Bagchi, Scientific Officer, Raja Ramanna Centre for Advanced Technology, Indore
→ Rajesh Kumar Singh, Institute for Plasma Research, Bhat, Gandhinagar
→ Gursharn Singh, Computational Analysis Division, E&I Group Facility for Electromagnetic Systems, Bhabha Atomic Research Centre, Visakhapatnam.
→ Sudip Sengupta, Institute for Plasma Research, Bhat, Gandhinagar,
→ Dr Rajaraman Ganesh, Institute for Plasma Research, Bhat, Gandhinagar
→ Prof. Mahesh Prasad Srivastava, Professor, University of Delhi,
→ Mainak Bandopadhyay, Scientist-SE, Diagnostics Neutral Beam, ITER-India, Gandhinagar
→ Santosh Pandya, Institute for Plasma Research, Bhat, Gandhinagar
→ J. A. Chakera, Scientific Officer, Raja Ramanna Centre for Advanced Technology, Indore
→ Dr. P. S. Mukherjee, HOD-AMT Dept., CSIR Innovation Centre For Plasma Processing, CSIR-Institute of Minerals and Materials Technology, Bhubaneswar
→ Dr. Pratap K. Sahoo, Reader in Physics, School of Physical Sciences, National Institute of Science Education and Research (NISER), Bhubaneswar
→ Prof. Subrat Das, School of Engineering, Daekin University, Australia
→ Prof. Madu S. Gupta, San-Diego State University and President, IEEE, MTT Society, USA
→ Prof. Debatosh Guha, Calcutta University & Chair, IEEE, Kolkata Section;
→ Prof Raj Mittra, Penn State University, USA;
→ Dr. Raj Mittra, Professor of Electrical Engineering, The Pennsylvania State University,
→ Dr. Vijay Devabhaktuni, Professor, Electrical Engineering and Computer Science, University of Toledo, USA.
→ Dr. Satish Kumar Sharma, Assistant Professor Department of Electrical and Computer Engineering, San Diego State University
→ Dr. Tapan K. Sarkar, Professor, College of Engineering & Computer Science, Syracuse University
→ Dr. Mats Gustafsson, Professor, Department of Electrical and Information Technology, Lund University
→ Prof. Magdalena Salazar Palma, Department of Signal Theory and Communications, Escuela Politécnica Superior, College of Engineering Universidad Carlos III de Madrid
→ Prof. Ananda Sanagavarapu, Associate Professor, School of Elec, Mech and Mechatronic Systems, University of Technology, Sydney
→ Prof. Nemai Chandra Karmakar, Associate Professor, Department of Electrical and Computer Systems Engineering, Monash University, AUSTRALIA
→ Dr A. Jaura, Vice President of Technology, India Engineering Center - Eaton Corporation,
→ Prof. R. N. Mahapatra, University of Central Florida, USA,
→ Padma Vibhusan Dr. K. H. Sancheti, noted joint replacement surgeon, Pune
→ Mr. T. Vishnu Vardhan, Programme Director, Access to Knowledge (CIS)
→ Padma Shri Dr. K. S. Gopinath, Director, Bangalore Institute of Oncology,
→ Prof. D. K. Ganguli, Retired Professor, Viswa Bharati
→ Ms. Shobha Mishra Ghosh, Senior Director, Education, FICCI
→ Prof. H Devraj, Vice chairman UGC
→ Prof Rajendra B Lal, President AIU
→ Dr H M Desai, Vice President AIU & Dharmsinh Desai University, Nadiad
→ Prof. A.D.N. Baipai, Vice Chancellor, H.P. University, Simla
→ Brig(Dr) Somnath Mishra, Vice chancellor, Sikkim- Manipal University
→ Dr R Jagannathan, VC, Middle East University FZE
→ Prof Dr. Debendranath Jena, VC, Utkal University of culture
→ Dr Dillip Gode, VC, Datta Meghe Institute of medical sciences
→ Sandeep Kumar, Registrar, Dev Sanskriti University
→ Prof Ashis Mazumdar VC, Jadavpur University
Visitors

- Prof Samita Manna, VC, Sidho-Kanho-Birsha University
- Prof C S Chakrabar, VC, Kshudiram Bose Sarani, Kokata
- Prof Saket Kushwaha, VC, LN Mithila University
- Prof Rama Sankar Dubey, VC, T M Bhagalpur University
- Prof Dr Satyendra P Gupta, ICFAI University, Raipur
- Dr M Daniel, Dean, Bharatidasan University
- Prof O.R.S Rao, VC, ICFAI University, Jharkhand
- Dr Tushar K Nath, Director (Legal, compliance, Research & Innovation)
- Prof I A Hamal, VC, Baba Ghulam Badshah University, Rajouri J & K
- Dr A Rashid Trag, VC, Islamic University of Science & Technology
- Dr Raju Thomas, Director, Middle East University FZE, U.A.E
- Dr K C S Ray, Director, National Institute of Fashion Technology, Bhubaneswar
- Prof Dr Md Azhar Hussain, VC, Veer Kunwar Singh University, Ara
- Prof. Chandrakala Padia, VC, Maharaja Ganga Singh University, Bikaner.
- Dr Sachchidanand Joshi, VC, Kushabhau Thakre Patrakarita Avam Jansanchar Vishwavidyalaya, Raipur
- Prof Bishnu C Barik, VC, Sambalpur University, Odisha
- Prof Rajnikant Jain, Registrar, Dharmsinh Desai University
- Prof. Prem Vrat, VC, ITM University
- Dr Vimlesh Chaudhary, VC, Shekawati University, Sikar, RaJ
- Dr. Nitish Rai, VC, Dr Shakuntala Misra University, Lucknow
- Dr Mian Jan, VC, Monad University, UP
- Prof. Debasis Bhattacharjee, Political science, Assam University
- Prof Dr Faizan Mustafa, VC, NALSAR University of Law, Hyderabad
- Prof. Deepak Ku Behera, VC, Berhampur University, Odisha
- Prof. Harshad P Shah, VC, Children’s University, Gandhi Nagar, Gujarat
- Dr Meena R Chanawarkar, VC, Karnataka State Women’s University
- Dr. Partha Sharathi Mallick, Prof & Dean School Of electrical Engineering, VIT University
- Dr. Rajani Gupta, VC, Symbiosis International University, Maharashtra
- Dr. K. Lal Kishore, VC, Jawaharlal Nehru Technological University, Anantapur A.P
- Prof. Dr. R.B.P Singh, VC, Nalanda Open University
- Prof. Dr. L N Bhagat, Ranchi University, Ranchi
- Prof Dr. R N Sharma, VC, IASE Deemed University, Raj
- Samani Charitra Prajna, VC, Jain Vishva Bharati Institute, Deemed-to-be University
- Prof Yogesh Upadhyay, VC, ITM University, Gwalior.
- Dr. Bhola Thapa, Registrar, Kathmandu University, Nepal
- Prof. M.L. Chhipa, Vice Chancellor, Atal Vihari bapujnayee Hindi Visva Vidyalaya, Bhopal
- Prof B Venkat Rathnam, VC, Kakatiya University
- Prof S K Singh, VC, MATS University, Raipur
- Prof Bijoy Kumar Nanda, Veer Surendra Sai University Of Technology, Burla
- Prof Bhanwar singh, VC, Jai Narayan Vyas Universities, Jodhpur
- Prof Matthew Prasad, VC, Uttarakhand University of Horticulture & Forestry
- Prof Kankanala Rathnaiah, VC, Dravidian University, Kuppam
- Prof A Gnanam, Pro chancellor, Meenakshi University, Chennai
- Dr K Shankar, Dy Director Planning & Development, Anna University
- Prof Vishnu Pottey V.S, VC, Shri C.S.V.M Deemed University, Kanchipuram
- Prof Paramjit Jaswal, VC, Rajiv Gandhi National Law University
- Prof J. Shashidhara Prasad, VC, Sri Satya Sai Institute of Higher Learning, A.P
- Prof R. B Lal, President, AIU
Prof. P.K. Banik, VC, Pt. Deendayal Peyroleum University
Dr. M.R. Saseendranath, Director, Kerala Veterinary & Animal Sciences University.
Mr. Janardhanan Pariyarth, President, Middle East University, UAE
Prof. C.S. Chakrabarti, VC, West Bengal University of Animal & Fishery Sciences, Kolkata
Prof. Chitraranjan Kole, VC, Bidhan Chandra Krishi Viswavidyalaya.
Prof. D.C. Panograhi, VC, ISM Dhanbad
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Prof. Balvinder Shukla, VC, Amity University, U.P
Prof. Sudhir K Jain, VC, Shri Mata Vaishno Devi University, Katra
Prof. V. Chandrasekhar, Director, NISER Bhubaneswar
Bhatnagar Awardee Prof. Suman Chakraborty, IIT Kharagpur
Dr. Prof. H.K Kar, Director, Post Graduate Institute of Medical Education & Research, Dr. Ram Manohar Lohia Hospital, New Delhi
Prof. Ramnath Misra, Head of Immunology, SGPGI, Lucknow
Prof. B.B. Pande, Prof. of Eminence, Delhi University & former consultant, NHRC, New Delhi
Padma Bhusan Prof. N.K. Ganguly, Former Director General (ICMR), Honorary Prof. of Eminence, Policy Center for Biomedical Research, Translation Health Science & Technology Institute & Honorary Senior Research Professor, Institute of Liver & Biliary Sciences & National Institute of Immunology.
Dr. B. Mohanty, Former VC Utkal University of Culture
Dr. Omkarnath Mohanty, Director Technology & Academic Initiative, KSB Transmission Ltd, Pune
Prof. V. Chandrasekher, Director, National Institute of Science & Education & Research (NISER)
Dr. A.K. Seth, Secretary, Sir Gangaram Trust & Member CCH, Govt. of India
Shri Kanak Mal Dugar, Chairman, IASE Deemed University, Rajasthan
Dr. A. Mukhopadhyay, Advisor, DST, Govt. of India
Dr. S.K. Archarya, prof. and Head, dept. of gastroenterology & Human Nutrition, AIIMS, Delhi
Dr. Syed N. Kabir, Chief Scientist, Indian Institute of Chemical Biology, Kolkata
Prof. S. Narayan Rao, Professor, SoM, IIT Bombay, Mumbai
Prof. Ganapati Panda, IIT Bhubaneswar
Prof. D. K. Pratihar, IIT Kharagpur
Prof. C. A. Murty, ISI Kolkata
Prof. Kuntal Ghosh, ISI, Kolkata
Prof. Pradipta Maji, ISI Kolkata
Prof. Santunu Chaudhury, IIT Delhi
Prof. Kamales Bhaumik, Saha Institute of Nuclear Physics, Kolkata
Prof. P. K. Nanda, SOA University
Dr. Ajit A Shaligram, an eminent Endodontist from Mumbai
Mr. Nimesh Das Guru, National University of Study and Research in Law, Ranchi, Jharkhand
Mr. Pranab Halder, State Director, Landesa / Rural Development Institute, Kolkata
Mr. Nafis Hasan, Researcher, Governance and Development, Azim Premji University, Karnataka
Mr. A. Narayana, Assistant Professor, Development Studies and Politics, Azim Premji University, Karnataka
Dr. Krishna Murty, Director and Outstanding Scientist, Indian Institute of Remote Sensing (IIRS), Dehradun
Prof. Manoj Sinha, Director, I.I.I, New Delhi
Prof. Gurjeet Singh, Punjab University
Prof. K. I. Bibhuti, Dean, RGSOIPL, IIT, Kharagpur
Visitors

→ Prof. Venkata Rao, Vice Chancellor, NLSIU, Bangalore
→ Prof. V. S. Mani, Director, School of Law, Jaipur National University
→ Prof. Faizan Mustafa, Vice Chancellor, NALSAR
→ Prof. V. Chandrasekhar, Director, NISER, BBSR
→ Prof. Amit Basak, IIT, Kharagpur
→ Dr. A. K. Das, Head Laser and Plasma Div., BARC, Bombay
→ Prof. G.P. Das, Indian Association for the Cultivation of Science, Kolkata
→ Prof. V. Lakshminarayan, Raman Research Institute, Bangalore
→ Prof. U.K. Chatterjee, I.I.T., Kharagpur
→ Prof. G.K. Lahiri, I.I.T., Bombay
→ Prof. M. M. Nayak, Indian Institute of Science (IISc), Bangalore
→ Prof. Soumitra Paul, IIT, Kharagpur.
→ Prof. Gautam Biswas, IIT, Guwahati.
→ Prof. B. Bhattacharya, Jadavpur Univ., Kolkata.
→ Prof. D. Chakrabortty, IIT, Guwahati
→ Prof. Lalit M. Das, IIT, Delhi.
→ Prof. Amiya R. Mohanty, IIT, Kharagpur
→ Prof. V. Vetrivel, IIT Madras
→ Prof. A.K. Pani, IIT Bombay
→ Prof. M.P. Biswal, IIT Kharagpur
→ Prof. Rajni Joshi, IIT Bombay
→ Prof. G. Das, Former VC, Utkal University
→ Prof. S. Rath, Sambalpur University
→ Prof. Ajit Mohanty, Retd. Prof., Dept. of Psycholinguistics, JNU, New-Delhi.
→ Prof. Meenakshi Raman, Head, Dept. Of Humanities & Management
→ Prof. Keshavananda Das, Institute of Research in Economics, Ahmedabad
→ Prof. Rajib Prabina, VGSOM, IIT KGP
→ Ganeswar P. Das, Retd. Prof., Dept. of Philosophy, Utkal University
→ Prof. Sumanyu Satpathy, Delhi University
→ Prof. V. Prithviraj, Pondicherry University
→ Prof. G. Panda, Ex. Dy. Director, IIT Bhubaneswar
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→ Prof. Sivaji Chakravorti, Professor, Electrical Engineering Department, Jadavpur University
→ Prof. Sukumar Mishra, Power Grid Chair Professor, Dept. of Electrical Engineering, IIT, Delhi
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→ Prof. P.K. Hota, Professor, Department of Electrical Engg, VSSUT, Burla
→ Prof. S.N. Mahendra, Professor, Department of Electrical Engineering
→ Institute of Technology, BHU, Varanasi
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→ Prof. L M Patnaik, IISc, Bengaluru
→ Prof. S Meher, ISI, Bengaluru
→ Mr. P S Nayar, ISRO, Bengaluru
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→ Mr. M Annadurai - Programme Director, ISRO Satellite Centre, Bangalore
→ Prof. K. Gopal Rao, Professor, IIT Bombay
→ Prof. V. R. Desai, Professor, IIT Kharagpur
→ Prof. Neelakantha Chhaya, Ex. Dean, CEPT University
→ Prof. Subhasish Dey, Professor, IIT, Kharagpur
→ Prof. Arabinda Tripathy, Former Dean, VGSOM
→ Prof. A. K. Ghose, IIT BHU
→ Dr. B. K. Das, ITR, DRDO
→ Prof. Rajiv Prakash, IIT BHU
→ Prof. A. K. Ghose, IIT BHU
→ Prof. T. Ramkrishnan, NLSIU, Bangalore
→ Dr. Niraj Sharma, DST, Govt. of India
→ Dr. Chinnmaya Kar, Honeywell Fellow, ACS Advanced Technology Lab., Bangalore
→ Dr. Ramakrishna, DFI India Coordinator & Consultant, L & T Geosstructure, Chennai
→ Dr. M. Kalgal, Sr. V.P. and Head, Technical Services Ultra Tech Cement Ltd.
→ Dr. S.K. Shroff, General Manager (Projects), Nilachal Ispat Nigam Ltd., Jajpur Road, Odisha
→ Mr. D. Mahesh Kumar, Head-Electrical Training, L&T Ltd.
→ Mr. S.K. Kar, Addl. G.M., NTPC, BBSR
→ Dr. Uma Rajaratnam, Head, Enzen Global Solution Pvt. Ltd.
→ Mr. Rakesh Kumar, Director, Solar Energy Corporation, Of India
→ Dr. Anand Sen, Vice President, Tata Steel, Kalinga Nagar
→ Mr. B.S. Saluja, Head, Welding, L & T
→ Mr. R.C. Pattnaik, AGM, NTPC, Kaniha, Odisha
→ Mr. P.K. Chand, Additional GM, BSNL
→ Mr. Arun Mishra, Dy Vice President, TATA Steel,
→ Dr. R. Gupta, CEO, ELETS & Editor-in-Chief, e-Governance, e-Health and Digital Learning
→ Mr. Sobby Pothen Kurian, Sr Consultant, Think Talent Services, India
→ Mr. Sanjay Chaturvedi, Think Talent Services, India
→ Mr. Vivek Tiwari, Associate Director, Think Talent Services, India
→ Mr. Suraj Chaudhry, Founder, Woodru Advisory Services
→ Ms. Anamika Dasgupta Sharma, Management Consultant, Think Talent Services, India
→ Mr. Anuraag Rai, Group Chief People Officer, Spark Minda Group
→ Mr. Bimal Rath, Founder, Think Talent Services, India
→ Mr. Amal Kumar Das, Managing Partner & CEO at GoodPeople Consulting LLP
→ Mr. Ravi Shankar V, Head, Center of Excellence, HR Services, Infosys BPO
→ Mr. Neil Shastry, Senior Consultant, Aon Hewitt, Gurgaon, India
→ Mr. Arun Rao, Vice President-Talent, Deloitte Consulting India Pvt. Ltd., Hyderabad, India
→ Mr. Manoj Varghese, Director (User Operations), Facebook India
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→ Mr. Praveen Pantula, Manager-Learning & Development, Wells Fargo India Solutions, Hyderabad, India
→ Mr. Rahul Dev, Executive Director, Laureate LLC, Bangalore
→ Mr. Ratikanta Dash, Head-HR & IR, Larsen & Toubro Limited
→ Mr. Subu M Kota, Chairman & CEO, The Boston Group
→ Mr. K. Shriramchandran, Dy DG, SAE INDIA
→ Mr. Asit K. Barma, Vice President, Defiance Technologies
→ Mr. A. V. Chandrasekar, VP-VECV
→ Mr. R. Dayal, Executive Officer, Maruti Suzuki India Ltd,
→ Mr. K. A. Unni Nayar, Vice President (Works), J.K. Tyres & Industries.
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→ Mr. Kunal Kumthekar, Founder & MD, Plexus Capital Ventures, Mumbai
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→ Mr. Brindha G., Relationship Officer, Classle Knowledge Pvt. Ltd.
→ Mr. M. H. Dalmia, President, OCL India Ltd.
→ Shri A. N. Sahaya, CMD, MCL,
→ Mr. Nihar Ranjan Samantara, Chairman & MD, IGNIS Technologies,
→ Ms. Smita Chakraborty, Regional Manager, Marketing-East & UP (ICICI Securities)
→ Mr. Ravishankar D, Founder Director at Brickwork Rating India Pvt. Ltd.
→ Mr. Prakash Pattanaik, Senior Managing Partner, Next Level
→ Mr. Sambit Mahapatra, Principal Consultant, Utilities Practice, Infosys & Mr. Jayanta Kumar Kar Senior Account Quality Manager, Infosys
→ Ms. Kalli Purie, COO, India Today (Digital), The India Today Group
→ Dr. V Raghunathan, Chief Executive, GMR Varalakshmi Foundation, Hyderabad
→ Mr. Debashish Majumdar, CMD, Indian Renewable Energy Development Agency Limited
→ Mr. Rajinder Kumar Kaura, Chairman and Managing Director, Bergen Group of Companies
→ Mr. N. Gautam Kumar, CEO & Executive Director, Photon Energy Systems Limited,
→ Brig (Retd.) YVR Vijay, Head, Wind World Operations, Mumbai
→ Mr. Rabindra Satpathy, President (Solar Group) Reliance Industries Limited,
→ Dr. Ashvini Kumar, Director (Solar), Solar Energy Corporation of India
→ Mr. Rakesh Kumar, Director (Power Systems), Solar Energy Corporation of India,
→ Mr. Ajay Prakash Shrivastava, President, Maharishi Solar Technology,
→ Mr. Balour Singh, Director, Punjab Energy Development Agency
→ Mr. Gautam Mohanka, Chief Executive Officer, Gautam Polymers, New Delhi
→ Sri Sahadev Khatua, Managing Director, Odisha Hydro Power Corporation Ltd.
→ Mr. Ravi Khanna, CEO, Solar Power Business, Aditya Birla Group
→ Mr. B.V. Rao, CGM (TS), Indian Renewable Energy Development Agency (IREDA)
→ Mr. B.C. Jena, Chairman, Central Electricity Supply Utility in Odisha,
→ Mr. Ajay Prakash Shrivastava, President, Maharishi Solar Technology Pvt. Ltd.
→ Mr. Ravi Khanna, CEO, Solar Power Business, Aditya Birla Group
→ Mr. William Bilung, Chief Executive, Odisha Renewable Energy Development Agency
→ Dr. Rajendra Dobhal, Chairman and Managing Director, National Research Development Corporation (NRDC)
→ Mr. Dilip Cherian, Founding Partner, Perfect Relations,
→ Mr. Prabhat Pani, ED, Business Devt, Taj SATS Air Catering
Mr. Ajit Chaturvedi, President, Tata Communications
Mr. Manas Mishra, Executive Vice President & National Strategy Director, Vizeum
Mr. Krishna Chaitanya, Founder, Adathon.in
Mr. Suman Sen, Founder and Chief Dreamer, Fame Per Second
Mr. K. Narayanan, General Manager - Sales & Marketing, Raymond Zambaiti
Mr. Gopal Putre, Brand Manager, Marico
Ms. Jigyasa Laroiya, Brand Consultant, Obviously Different Ideas
Mr. Jyotirmoy Mukherjee, VP, SBI GE Cards
Mr. Prasad Sadagopan, Sr. Manager, HDFC Bank
Mr. Rahul Dasari, Co-Founder, Agneya Carbon Ventures
Mr. Lalatendu Panda, Director-Operations, Reliance Retail
Dr. Chandra Mauli Dwivedi, President & Global Head - Corp. HR & CSR Datamatics Global Services Group
Shri Debabrat Mishra, Director, Hay Group, India
Dr. Srinivasa Ramaswamy, Global Project Manager, Symphony Plus Engineering for the Power Generation Business, ABB, Bangalore.
Kavitha Santhana Lakshmi, Program Director, M2M Engineering, SAP Labs India Pvt Ltd, Bangalore
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Dr B K Satapathy, General Manager, R&D, Nalco, Bhubaneswar
Mr. Subrahmanyam K.V., Head-Business Development, Teyma India Pvt. Ltd., Mumbai
Mr. Joy Mustafi, Analytics Consultant, IBM India Software Lab.
Mr. Amitav Ghosal, V.P., Stup Consultants
Mr. R. S. Sharma, M.D., Sugam Technocrats (P) Ltd
Mr. P. K. Routray, Former Director (Production), Electrical, NALCO, Anugul
Mr. N. K. Moharana, CTO & VP, Reliance Infocomm Ltd.
V. S. Sharma, Steag India Ltd. Delhi
K. C. Panigrahy, BHEL/Adani Power Group.
His Lordship Shri Justice P. Sathasivam, Hon’ble Chief Justice of India
His Lordship Shri Justice Dipak Misra, Hon’ble Judge, Supreme Court of India
Mr. Justice Chittatosh Mukherjee, Former Chief Justice, High Court of Calcutta
Mr. Justice B. K. Mishra, Member, Odisha Human Rights Commission
Mr. Justice Sanjib Bannerjee, Judge, High Court of Calcutta
Mr. Justice B. K. Nayak, Judge, High Court of Orissa
Mr. Ashok Parija, Sr. Advocate, Former Chairman, Bar Council India
Mrs. S. Mohanty, District Judge (Retd.)
Hon’ble Mr. Justice Ashok Bhushan, Judge, High Court of Judicature at Allahabad,
Hon’ble Mr. Justice B. K. Mishra, Acting Chairperson, OHRC
Dr Pinky Anand, Senior Advocate, Supreme Court of India
Ms Flavia Agnes, Feminist, Legal Scholar & Activist
Hon’ble Shri Justice A.K. Patnaik, Judge Supreme Court Of India.
Hon’ble Shri Justice Kalyan Jyoti Sengupta, Chief Justice, High Court of Andhra Pradesh.
Mr. Rupinder Singh Suri, Senior Advocate, Supreme Court of India
Mrs. Gurvinder Suri, managing partner, Suri & Co
Hon’ble Shri Justice V. S. Sirpurkar, Chairperson, Competition Appellate Tribunal & Former Judge, Supreme Court of India
Justice Bharuka, Former Acting Chief Justice, Karnataka High Court; Chairman, e-Committee, Supreme Court of India and TAG Member, LGAF
Shri A. S. Naidu, Former Judge, Odisha High Court
Visitors

→ Dr. Deepa Prasad, State Programme Officer, UNFPA, Odisha
→ Dr. P. M. Nair, IPS, DG CRPF, Bhubaneswar
→ Shri B. N. Nanda, Economic Adviser, Ministry of Micro, Small and Medium Enterprises, Govt. of India.
→ Shri Prakash Mishra, IPS, D.G. & I.G. of Police, Odisha
→ Shri A.K. Tripathy, IAS (Retd.), State Election Commissioner, Odisha,
→ Shri T. K. Mishra, IAS (Retd.), State Chief Information Commissioner, Odisha,
→ Shri G. C. Nanda, IPS (Retd.), Former, DG & IG of Police, Odisha,
→ Shri B. B. Mishra, IPS (Retd.), Former DG & IG of Police, Odisha,
→ Prof. J. K. Das, Director, NIFHW, New Delhi
→ Mrs. V.K.Bhalla, Under-Secretary, Ministry of Health & Family Welfare, Govt.of India.
→ Mrs. Anamika Saxena, Sr. Consultant, Ministry of Health & Family Welfare, Govt.of India.
→ Mr. Amalendu Mohanty, Technology Advisor to T&BA, a Transformer builder at China starting their marketing unit base in India
→ Sri G. R. Roy, Deputy Director (Building & Maintenance), Directorate of Technical Education & Training (DTE&T), Government of Odisha.
→ Shri Arun Kumar Misra, IAS, Secretary to the Govt. of India, Ministry of Housing & Urban Poverty Alleviation,
→ Mr. Sobhan Pattnaik, Additional Chief Secretary, Home Department, Govt. of Karnataka
→ Mr. Sushanth Mahapatra, DGP, Training
→ Dr. Alok Sheel, I.A.S., Secretary, Economic Advisory Council to the Prime Minister, Govt. of India
→ Dr.Sunita Chhibba,IES, Additional Development Commissioner and EA O/o Development Commissioner (MSME),Government of India, New Delhi
→ Shri P.K.Gupta,Director I/c, MSME-DI,Cuttack
→ Dr. Dinesh Kumar, Addl. Commissioner, Kendriya Bidyalaya, New Delhi,
→ Shri Tarun Kapoor, Joint Secretary,Ministry of New and Renewable Energy,Govt.of India.
→ Shri Alok Srivastava, Joint Secretary,Ministry of New and Renewable Energy, Govt. of India
→ Er.Shailendra Kumar Shukla, Director,Chhattisgarh State Renewable Energy Development Agency(CREDA)
→ Mr. Balour Singh, Director,Punjab Energy Development Agency
→ Er. A.K. Chaudhary, Dy. Director (T), Odisha Renewable Energy Development Agency
→ Mr. K.C. Dhimole, Resident Technical Advisor, Govt. of Arunachal Pradesh
→ Mr. William Bilung, Chief Executive, Odisha Renewable Energy Development Agency
→ Mr.Banchhanidhi Pani, IAS, Collector & District Magistrate, Sabarkantha, Gujarat.
→ Mr.A.M.Tiwari,IAS,Principal Secretary,Education Dept.,Govt.of Gujarat
→ Shri Dhanpat Singh, IAS, Principal Secretary, Technical Education,Govt.of Harayana.
→ Shri K.K.Kataria,Director,Technical Education,Govt.of Haryana,
→ Shri K.K.Dhiman,Joint Director(HSTES),Govt.of Haryana
→ Dr Pranav Pattnaik, Joint Director,Health Services(NCD),Director Of Public Health
→ Shri S.B Agnihotri,I.A.S, Secretary,Ministry of New & Renewable energy, Govt. of India
→ Shri Upendra Tripathy,IAS, Secretary, Ministry of New Renewable Energy, Govt. of India
→ Shri B.N Mohapatra(IRS), Advisor Finance, Ministry of Railway, New Delhi
→ Dr Susil Kumar Mitra, Asst Controller of patent & designs, Govt. of India ,Ministry of commerce & Industry, Dept. of Industrial Policy & promotion
→ Shri Bijay Kumar Sahu, Scientific officer, Dept of scientific & Industrial Research, Govt of India.
→ Mr. Amrit Pal Singh, Deputy Manager, National Research Development Corporation, Govt. of India.
→ Smt. S. Tarai, Dy. Director, Girls Education, OPEPA,
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→ Mr. Samarendra Sahu, Addl. Development Commissioner, MSME, Govt. of India
→ Shri S Bhale Rao, IAS (Retd), Advisor & State Coordinator, LGAF Project in Andhra Pradesh
→ Ms. Lakshmi, Programme Manager, Centre for Good Governance, Hyderabad, Andhra Pradesh
→ Mr. Debabrata Samanta, State Coordinating Team, Bihar
→ B. L. Mishra (M), State Coordinating Team, Bihar
→ Mr. Satya Prakash Sharma, Nodal Officer, Bihar
→ Mrs. Rita Sinha, Former Secretary, DoLR, GoI and TAG Member, LGAF
→ Mr. Rajeev Chawla, Principal Secretary, KA (Retd) and TAG Member, LGAF
→ Mr. I. P. Gautam, Principal Secretary, Urban Dev, Gujarat (Retd) and TAG Member, LGAF
→ Mr. Vinod Agrawal, Principal Secretary Revenue, AP and TAG Member, LGAF
→ Mr. P. K. Mohanty, Dy. Educational Adviser to MHRD, GoI
→ Mrs. Malathi V. Moily, Noted Social Activist,
→ His Holiness Sri Radhanath Swamiji, USA
→ Shree Jagadguru Shankaracharya Swami Nischalananda Saraswati Maharaj, Goverdhan Math, Puri,
→ Sri Madhavparasad Bhattarai, Rajguru, The Nepal Royal Family
→ Param Pujya Baba Shri R. N. Das Ji Maharaj
→ Mr. Kunal Kapoor, Eminent Actor
→ Sona Mohapatra, Noted Playback Singer
→ Ram Sampath, Noted Music Composer
→ Nandana Sen, eminent actress & writer
→ Karan Oberoi, eminent actor and playback singer
→ Mr. J. P. Singh, International, Basketball Coach
→ Mr. A. Sahu, Secretary, Odisha Basketball Coach
→ Mr. Sekhar Chandra Sahu, International Master & President, Odisha Chess Association & VP All India Chess Federation,
→ Shri Ashirbad Behera, Secretary, Odisha Cricket Association
→ Mr. Vinod Kamble, Former Indian Cricketer,
→ Mr. Narendra Hirwani, Former Indian Cricketer
→ Mr. Shekhar Ch. Sahoo, President All Odisha Chess Association (AOCA)
→ Mr. Lanka Ravi, FIDE senior trainer and senior manager (Sports), ONGC
→ Mr. Ranjan Mohanty, Vice President, AOCA
→ Mr. V. K. Tibarwal, Honorary secy, AOCA
15. Snapshots

Hon’ble Mr. Justice P. Sathasivam, Chief Justice of India

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Interaction with His Excellency Mr. Stewart Beck, Hon’ble High Commissioner of Canada to India

Kirti Kalpana 2014

Inauguration of Veeder Hall