Mandatory Disclosures

1. **Name of the Institution:** Kalinga Institute of Industrial Technology

   **Address including Telephone, Mobile, E-Mail:**
   AT/PO-KIIT, Bhubaneswar, phone: 8114382202, email: kiit@kiit.ac.in

2. **Name and address of the Trust/ Society/ Company and the Trustees**
   **Address including Telephone, Mobile, E-Mail**

   **Name of Trust:** Kalinga Institute of Industrial Technology (KIIT) Society
   Mr. R N.Dash, secretary, KIIT Society
   Mrs. Saswati Bal, President
   Mr. Umapad Bose, Member
   Dr. Achyutananda Samanta, Founder

   AT/PO-KIIT, Bhubaneswar, phone: 8114382202, email: kiit@kiit.ac.in

3. **Name and Address of the Vice Chancellor/ Principal/ Director:**

   Prof. Hrushikesha Mohanty

   **Address including Telephone, Mobile, E-Mail:**
   AT/PO-KIIT, Bhubaneswar, phone: 8114382202, email: vc@kiit.ac.in

4. **Name of the affiliating University:** Not Applicable

5. **Governance:**
   - Members of the Board and their brief background
     
     **Board of Management**
     - Prof. H Mohanty, Vice Chancellor- Chairman
     - Prof. S K Acharya, Pro Chancellor
     - Prof. S. Samanta- Pro Vice Chancellor
     - Prof. S. M. Chatterjee, Ex VC, BESU- External Member
     - Dr. Ajay Pradhan, MD, CH2M - External Member
     - Dr. M. C. Mishra, Ex-Director, AIIMS- External Member
     - Dr. Yogesh Chawla, Ex-Director, PGIMER, Chandigarh- External Member
     - Prof. Mrtyunjay Suar, Director, School of Biotechnology
     - Prof. A. K. Ray, Dean, School of Electronics Engineering
     - Prof. Samaresh Mishra, Dean, School of Computer Engineering
     - Mr. D. N. Dwivedy, Management Representative
     - Mr. Samir Panda, Management Representative
     - Prof. Jnyana Ranjan Mohanty, Registrar – Secretary
Members of Academic Advisory Body

**Academic Council**

- Prof. H Mohanty, Vice Chancellor - **Chairman**
- Prof. Sasmita Samanta - Pro Vice Chancellor
- Prof. S. Nanda, Research Chair
- Prof. A. K. Sen, Chairman, UG
- Prof. Santosh Pani, COE
- Dr. R. C. Dash, Director, Kalinga Institute of Dental Sciences
- Prof. Nishith Parida, Director, School of Rural Management
- Prof. N. K. Chakraborty, Director, School of Law
- Prof. Mrutyunjaya Suar, Director, School of Biotechnology
- Prof. S K Mohapatra, Director, School of Management
- Prof. S. S. Ray, Director, School of Architecture and Planning
- Prof. S. K. Satpathy, Director, School of Public Health
- Prof. B. Sahoo Director, Student Affairs
- Prof. A.K. Ray, Director, School of Electronics Engg.
- Prof. Ashok Kumar Sahoo, Director, School of Mechanical Engineering
- Prof. Chinmay Kumar Panigrahi, Director, School of Electrical Engineering
- Prof. Samaresh Mishra, Director, School of Computer Engineering
- Prof. B. G. Mohapatra, Director, School of Civil Engg.
- Prof. Pushpalata Pattjoshi, Director, School of Applied Sciences
- Prof. Veena Goswami, Director, School of Computer Applications
- Prof. S N Mishra, Dean, School of Management
- Prof. P. C. Mishra, Dean, School of Law
- Prof. S. Singh, Director, IIC
- Mr. H. Khatua, CEO, School of Fashion Technology
- Prof. Jyotin Kumar Das, Principal, Kalinga Institute of Medical Sciences
- Prof. B Dutta, Principal, Kalinga Institute of Dental Sciences
- Prof. A. Lenka, Principal, Kalinga Institute of Nursing Sciences
- Prof. Sujata Acharya, Principal, KISS
- Prof. U. P. Singh, Faculty, School of Electronics Engg.
- Prof. Ipseeta Satpathy, Faculty, School of Management
- Prof. Manjushree Mohanty, Faculty, Kalinga Institute of Medical Sciences
- Prof. Niyati Das, Faculty, Kalinga Institute of Nursing Sciences
- Prof. P. Rath, Faculty, School of Applied Sciences
- Prof. H. S. Ganesha, Faculty, School of Rural Management
- Prof. Arvind Tripathy, Faculty, School of Management

**External Members**

- Prof. Indranil Manna, Director, IIT, Kanpur
- Dr. Saswat Chakrabarti, Professor, G. S. Sanyal School Of Technology, IIT, Kharagpur
- Prof. Faizan Mustafa, Vice Chancellor, NALSAR-Hyderabad
- Dr. S. C. Parija, Director, JIPMER, Pondicherry
Frequency of the Board Meeting and Academic Advisory Body
- Board of Management meeting is held four times in a year
- Academic Council Meeting is held thrice a year.

Organizational chart and processes
• Nature and Extent of involvement of Faculty and students in academic affairs/improvements
  o The University has framed a system of updation and preparation of curriculum in consultation with stakeholders, Faculty members, experts from the academics and industry of repute. Feedback from the students and alumni are also taken.
  o Faculty members are with around 30 students to whom he is responsible for the whole period of their stay and act as a tutor mentor.

• Mechanism/ Norms and Procedure for democratic/ good Governance
  o The Chancellor of the University, Prof. Ved Prakash, is a renowned academician
  o Vice-Chancellor is appointed on the basis of open advertisement in newspapers and by constituting search committee. Noted academicians have been appointed as Vice-Chancellors
  o No family member of the Founder is holding any executive post in the University
  o Board of Management of the University comprising faculty members and eminent academicians/industry personnel is chaired by Vice-Chancellor. Only one representative is from the sponsoring society
  o All the statutory bodies- Academic Council, Finance Committee, Board of Studies are constituted as per UGC Regulations 2010
  o The University follows decentralized governance system and maintains out-must transparency
  o The University has a mechanism of Academic, Administrative and Financial Audit
  o Grievance re-dressal mechanism is also in place.

• Student Feedback on Institutional Governance/ Faculty performance: Online feedback system in place.
• Grievance Re-dressal mechanism for Faculty, staff and students: Established and functioning
• Establishment of Anti Ragging Committee : Established and functioning. Details available at https://kiit.ac.in/antiragging/
• Establishment of Online Grievance Re-dressal Mechanism: Established and functioning.https://kiit.ac.in/grievance/
• Establishment of Grievance Re-dressal Committee in the Institution and Appointment of OMBUDSMAN by the University: Established and functioning
• Establishment of Internal Complaint Committee (ICC): Established and functioning
• Establishment of Committee for SC/ ST: Established and functioning

• Internal Quality Assurance Cell
  o The University has an Internal Quality Assurance Cell
  o Internal Quality Assurance Cell continuously monitors the academic activities of the University
  o 360° appraisal system
- Feedback analyzed and communicated to faculty members
- Alumni and Parents’ feedbacks are collected annually
- University has also developed a system for taking feedback from the employers
- Initiatives for capacity building of the faculty members
- Financial, Academic and Administrative Audits are carried out on a regular basis

6. Programmes: Available on University website www.kiit.ac.in

Name and duration of programme(s) having Twinning and Collaboration with Foreign University(s) and being run in the same Campus along with status of their AICTE approval. If there is Foreign Collaboration, give the following details: Not Applicable

7. Faculty
   - Permanent Faculty: Student Ratio: 1:15

8. Profile of Vice Chancellor/ Director/ Principal/ Faculty: Available on University website https://kiit.ac.in/academics/faculty/

9. Fee: Available on Admission website of the University www.kiitee.ac.in

10. Admission: Available on Admission website of the University www.kiitee.ac.in

11. Admission Procedure
   - Admissions to all programs except Medical and Dental Sciences are on the basis of online All India Entrance Test, KIITEE and web based test for foreign students
   - Advertisement for KIITEE is done through open advertisement and web portals. Dedicated website ‘www.kiitee.ac.in’ contains the detail information about the admission
   - KIITEE online at various centers throughout the country
   - No application/examination fees
   - Reservation criteria as per Govt. of India norms
   - Questions are set by high level expert committees from reputed institutions including IITs, IIMs and central universities.
   - Biometric system and webcams in place to check impersonation
   - Last date of submission of applications for entrance examination is 31st March
   - Dates for announcing final results: within 15 days of commencement of examination
   - Date for acceptance by the candidate (time given shall in no case be less than 15 days)
   - Starting of the Academic session: 1st July
   - Detailed information Available on Admission website of the University www.kiitee.ac.in and university website www.kiit.ac.in

12. Criteria and Weightages for Admission www.kiitee.ac.in
13. **List of Applicants:** [www.kiitee.ac.in](http://www.kiitee.ac.in)

14. **Results of Admission under Management seats/Vacant seats:** Not Applicable

15. **Information of Infrastructure and Other Resources Available**

<table>
<thead>
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<th>Room type (mention Class room / Laboratory/ Toilet, etc)</th>
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- Barrier Free Built Environment for disabled and elderly persons: *available*
- Occupancy Certificate: *Available*
- Fire and Safety Certificate: *Available*
- Hostel Facilities: *Available*
  - 20 Men and 11 Women Hostels- Provision of AC rooms
  - Special hostel for international students
- Library: *Available*
  *Print (books, back volumes and dissertations):*
  1) *Reference Books-* 1,60,966
  2) *Text Books-* 7,90,664
  3) *No. of national journals (Print)* - 333
  4) *No. of international journals(Print)* - 215
v) Back Volumes- 1,275
vi) Dissertation & Theses uploaded in Sodhganga- 262
vii) Average number of books added during the last four years: 1,40,775 numbers


Foreign online e-journals (Subscribed): 28,000+ from below mentioned publishers-


E-Books: 1,36,351+ e-books from E-Brary & Thomson Reuter

E-Dissertation & Theses: 4million+ e-theses & dissertation from Proquest (PQDT A+B+C)

E-Databases:
i) CMIE (Centre for Monitoring Indian Economy), Prowess, IAS (Industry Analysis Service)
ii) ETIG
iii) INDIASTAT

Patent Database:
i) Derwent Innovation: Full text Patents from USA, UK, Australia, WIPO, France, Germany etc.

Special collections
ii) Standards (e-format)-1800 nos.
iii) Derwent Innovation (Patent E-Database)
- **E- Library facilities:** Available [http://library.kiit.ac.in/digital/digital.html](http://library.kiit.ac.in/digital/digital.html)

- **Laboratory and Workshop:** Available on University website [www.kiit.ac.in](http://www.kiit.ac.in)

- **Computing Facilities**
  - Dedicated Data center
  - 24x7 wi-fi connectivity
  - Individual Laptops for all students and Faculty members
  - Internet Providers
    - BSNL, Bharti Airtel Ltd. Reliance Communication Ltd., & National Knowledge Network BANDWIDTH 1085 MBPS
    - SIFY communication Ltd. and Reliance Communication Ltd. bandwidth 17MBPS
    - SIFY communication Ltd., Reliance Communication Ltd. and BSNL bandwidth 27MBPS
    - Reliance Communication Ltd., BSNL and Ortel communication bandwidth 36MBPS
    - Bharti Airtel Ltd. bandwidth 80MBPS
    - NMEICT Network bandwidth 1GBPS
    - NIC bandwidth 10MBPS
  - Operational servers: 28 for ICT, 44 servers for data centre, 34 for SAP and 8 for remote sensing
  - Round the clock surveillance through camera

- **Innovation Cell:** Innovation Cell has been established as per the norms and directions of Innovation Cell, Ministry of HRD, Govt. of India, with Prof. Ashok Sahoo, Dean, School of Mechanical Engineering as the President.

- **Social Media Cell:** has been established and is active through facebook, instagram and twitter pages.

- **List of facilities available:** available on University website [https://kiit.ac.in/explore/](https://kiit.ac.in/explore/)

- **Games and Sports Facilities:** available on University website [https://kiit.ac.in/explore/](https://kiit.ac.in/explore/)

- **Extra-Curricular Activities:** available on University website [http://ksac.kiit.ac.in/](http://ksac.kiit.ac.in/)

- **Teaching Learning Process**
  - Curricula and syllabus for each of the programmes as approved by the University: available on University website [www.kiit.ac.in](http://www.kiit.ac.in)
  - Academic Calendar of the University: available on University website [www.kiit.ac.in](http://www.kiit.ac.in)
  - Academic Time Table with the name of the Faculty members handling the Course: available on University website [www.kiit.ac.in](http://www.kiit.ac.in)
  - Internal Continuous Evaluation System and place: available on University website [www.kiit.ac.in](http://www.kiit.ac.in)
- **Student’s assessment of Faculty, System in place**: available on University website [www.kiit.ac.in](http://www.kiit.ac.in)

- **For each Post Graduate Courses give the following**: syllabus available on the University website [www.kiit.ac.in](http://www.kiit.ac.in)

### 17. List of Research Projects/ Consultancy Works

<table>
<thead>
<tr>
<th>Name of Faculty</th>
<th>Funding Agency</th>
<th>Title of project</th>
<th>Sanctioned amount</th>
</tr>
</thead>
<tbody>
<tr>
<td>M. Sahoo</td>
<td>NBHM</td>
<td>Positive operators on reproducing kernel Hilbert spaces and their Berezin transform</td>
<td>237,000.00</td>
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<tr>
<td>Mrutyunjay Suar</td>
<td>BIRAC</td>
<td>BIONEST</td>
<td>95,900,000.00</td>
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<tr>
<td>Mrutyunjay Suar</td>
<td>BIRAC</td>
<td>Biotechnology Ignition Grant</td>
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<tr>
<td>Mrutyunjay Suar</td>
<td>BIRAC</td>
<td>BIRAC SEED FUND</td>
<td>10,000,000.00</td>
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<tr>
<td>Mrutyunjay Suar</td>
<td>BIRAC</td>
<td>Social Innovation Immersion Program(SIP)</td>
<td>7,600,000.00</td>
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<tr>
<td>Rahul Modak</td>
<td>BRNS</td>
<td>Deciphering the Effects of Radiopharmaceuticals on Epigenetic Profile of Colon Cancer</td>
<td>3,300,400.00</td>
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<tr>
<td>S.K.S. Parashar</td>
<td>BRNS</td>
<td>Design and Development of Metamaterial Lens for perfect imaging and increasing the directivity of the antenna system for Fusion plasma diagnostics</td>
<td>2,000,000.00</td>
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<tr>
<td>B N Banerjee</td>
<td>BRNS</td>
<td>Development &amp; Characterization of microtumor spheroids for evaluating radiopharmaceuticals</td>
<td>3,208,100.00</td>
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<tr>
<td>S. K. S. Parashar</td>
<td>BRNS</td>
<td>Development of Ferrite Material for the Application of High Power CW Circulator at 3.7GHz / 5.00GHz</td>
<td>3,500,000.00</td>
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<td>Selvakumar Elangovan</td>
<td>BRNS</td>
<td>Effect of lipoic acid on ionizing radiation-induced TGFbeta signaling in breast cancer cells</td>
<td>589,000.00</td>
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<tr>
<td>T.K.Bastia</td>
<td>BRNS</td>
<td>Spatial Distribution of Uranium And Water Quality Parameters In Three Interior Districts I.E. Kalahandi, Gajapati And Rayagada of Odisha</td>
<td>2,100,000.00</td>
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<tr>
<td>Rajalin Sahoo</td>
<td>BRNS</td>
<td>Spatial distribution of Uranium and associated water quality parameters in groundwater, surface water and drinking water in three districts</td>
<td>2,576,900.00</td>
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<tr>
<td>Jasaswini Tripathy</td>
<td>BRNS</td>
<td>Synthesis and evaluation of 198Au-based nanoparticulate system for radiotherapy of breast cancer</td>
<td>1,501,250.00</td>
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<td>P.C Mishra</td>
<td>BRNS</td>
<td>Thermo-fluidic Study on Nanofluids as a Coolant in Fusion Reactors</td>
<td>1,580,950.00</td>
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<td>B. P. Sahoo</td>
<td>BRNS-DAE</td>
<td>Development of rubber blend nanocomposites based on ethylene acrylie elastomers and thermoset polyurethane through electron beam</td>
<td>1,115,000.00</td>
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<td>Researcher</td>
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<tr>
<td>M Suar</td>
<td>CDA</td>
<td>Isolation &amp; Characterization of Benthic as well as Littoral Microbial Flora of Chilika Lake-CDA</td>
<td>2,352,788.00</td>
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<tr>
<td>P. Pattojoshi</td>
<td>CIMO</td>
<td>Intia-12016-02</td>
<td>3,600,000.00</td>
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<tr>
<td>Trailokya Panigrahi</td>
<td>CSIR</td>
<td>CONTRIBUTIONS TO THE STUDY OF UNIVALENT AND MULTIVALENT FUNCTIONSP.</td>
<td>587,667.00</td>
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<td>Selva Kumar</td>
<td>DAE- BRNS, GoI</td>
<td>Effect of lipoic acid on ionizing radiation -induced TGFbeta signalling in brest cancer cells</td>
<td>2,845,000.00</td>
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<tr>
<td>Dindyal Mondal</td>
<td>DAE- BRNS, GoI</td>
<td>Synthesis of peptide stabilized quantum dots for imaging applications.</td>
<td>2,924,400.00</td>
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<tr>
<td>Santosh Kar</td>
<td>DBT</td>
<td>A Novel Strategy for Developing Combination Therapy for Malaria</td>
<td>3,093,686.00</td>
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<tr>
<td>Rahul Modak</td>
<td>DBT</td>
<td>Deciphering the Role of Lysine NE Acetyltransferases of Salmonella Enterica in Regulation of Gene Expression during Infection</td>
<td>6,166,000.00</td>
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<td>Aseem Mishra</td>
<td>DBT</td>
<td>Development of disease dignostics platform based on plasmonic biosensors and nanoparticle tracking analysis</td>
<td>18,088,640.00</td>
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<td>Naresh Chandra Bal</td>
<td>DBT</td>
<td>Functional genomics........... DBT Ramlingaswami Fellowship</td>
<td>1,825,000.00</td>
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<tr>
<td>Lopamudra Ray</td>
<td>DBT</td>
<td>Production of Chitin and Chitosan Oligomers by Novel Streptomyces Strains Isolated from Chilika Lake and their Use as bioprotective agent developing an economically viable process</td>
<td>3,783,200.00</td>
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<tr>
<td>A Sonawane</td>
<td>DBT</td>
<td>To Study the Role of mesenchymal stem cells in pathogenesis of tuberculosis in bone marrow.</td>
<td>5,975,000.00</td>
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<tr>
<td>M Suar</td>
<td>DBT</td>
<td>Translation Research Program on Gastrointestinal Bacterial Pathogens</td>
<td>23,336,800.00</td>
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<tr>
<td>B N Banerjee</td>
<td>DBT</td>
<td>Virtual National Oral Cancer Institute</td>
<td>5,368,200.00</td>
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<tr>
<td>Lopamudra Ray</td>
<td>DBT Biocare</td>
<td>Production of chitin and chitosan oligomers by novel Streptomyces strains isolated from chilika lake and their use a bioprotective agent developing an economically viable process-[20052]</td>
<td>3,800,000.00</td>
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<td>Mrutyunjay Suar</td>
<td>DBT, GoI</td>
<td>Role of Hha-YbaJ Toxin -antitoxin system and programmed cell death in Salmonella entericaserovar Typhimurium.</td>
<td>4,500,000.00</td>
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<td>Self-assembled Peptide</td>
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<tr>
<td>U.P Singh</td>
<td>DST</td>
<td>Development of CZTS based solar cells by Co-evaporation method</td>
<td>2,500,000.00</td>
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<tr>
<td>A Sonawane</td>
<td>DST</td>
<td>Evaluation of antileukemic and immunogenicity properties of engineered Escherichia coli asparaginase-II for the treatment of acute lymphatic leukemia in preclinical model</td>
<td>4,664,000.00</td>
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<tr>
<td>A Sonawane</td>
<td>DST</td>
<td>Evaluation of anti-tuberculosis activity of novel drug compostics and their delivery using Bio Nano metal organic frameworks and Quantum dots to infected macrophages</td>
<td>4,800,745.00</td>
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<tr>
<td>Shampa Ghosh</td>
<td>DST</td>
<td>Experimental Evolution of Thermal Plasticity of Body and Organ Size in Drosophila Melanogaster</td>
<td>3,168,000.00</td>
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<td>K Sony Reddy</td>
<td>DST</td>
<td>Identification and Functional Characterization of Novel P.Falciparum Imported Proteins</td>
<td>1,440,521.00</td>
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<tr>
<td>Suraj Tripathy</td>
<td>DST</td>
<td>INSPRERE Faculty Award /2012</td>
<td>1,638,338.00</td>
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<tr>
<td>M Suar</td>
<td>DST</td>
<td>INSPIRE INTERNSHIP SCIENCE CAMPS</td>
<td>3,500,000.00</td>
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<td>Achana Ghatak</td>
<td>DST</td>
<td>Isolation of adhesive mucus from snail collected from Eastern India and studies on their adhesive properties</td>
<td>400,000.00</td>
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<tr>
<td>Mrutyunjay Suar</td>
<td>DST</td>
<td>NIDHI-PRAYAS</td>
<td>22,000,000.00</td>
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<td>Satyabrata Si</td>
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<td>Organic-Inorganic Hybrid Nano composites: Electrolytes for Electrochemical Devices</td>
<td>1,780,000.00</td>
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<td>Satyabrata Si</td>
<td>DST</td>
<td>Organic-Inorganic Hybrid Nano-composite: Electrolytes for Electrochemical Devices</td>
<td>3,500,000.00</td>
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<tr>
<td>Pankaj Padhi</td>
<td>DST</td>
<td>Study on Separation of Scandium by hollow fiber liquid membrane process</td>
<td>400,000.00</td>
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<td>Rajeev Ranjan</td>
<td>DST - SERB</td>
<td>Non Thermal Plasma For Oral Cancer treatment</td>
<td>7,900,000.00</td>
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<td>S. K. Das</td>
<td>DST(SERB),</td>
<td>Studies on growth of laser induced hyperdoped black Si (LibSi) and their photoexcited carrier dynamics for cost effective and efficient photovoltaic applications</td>
<td>2,666,000.00</td>
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<td>Suraj K. Tripathy</td>
<td>DST, GoI</td>
<td>Development of Solar-Photocatalytic process for Concurrent Decontamination of Antibiotics and Bacteria from Hospital Effluent</td>
<td>3,423,000.00</td>
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<td>Suraj K. Tripathy</td>
<td>DST, GoI</td>
<td>Surface Plasmon assisted sonophotocatalytic deactivation of biologically active compounds</td>
<td>3,500,000.00</td>
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<td>Akshaya Kumar Rout</td>
<td>DST-NIMAT</td>
<td>Entrepreneurship Awaereness Program &amp; Technology Based</td>
<td>400,000.00</td>
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<td>Name</td>
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<td>B. P. Sahoo</td>
<td>DST-SERB</td>
<td>Development of Graphene based Poly (vinylidene fluoride) and Polyaniline Nanocomposite for dielectric application.</td>
<td>2,400,000.00</td>
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<td>Erasmus+</td>
<td>716,981.00</td>
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<tr>
<td>Lopamudra Ray</td>
<td>IBSD_DBT</td>
<td>Bio prospecting of microbial diversity in benthic and littoral region of Loktak lake for effective management and sustainable development.</td>
<td>6,400,000.00</td>
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<td>C N Kundu</td>
<td>ICMR</td>
<td>Quinacrine and Silver based hybrid nanoparticle caused apoptosis in Oral cancer stem cells by inhibiting induction of base excision repair pathway</td>
<td>1,483,100.00</td>
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<td>C. N. Kundu</td>
<td>ICMR, GoI</td>
<td>Development of a potent anti-cervical cancer drug using bioactive small molecule quinarine Nano particle.</td>
<td>3,045,000.00</td>
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<td>Luna Goswami</td>
<td>ICMR, GoI</td>
<td>Synthesis and characterization of novel hydrogel suitable for bone tissue engineering.</td>
<td>2,433,000.00</td>
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<td>Manoj Behera</td>
<td>ICSSR</td>
<td>Literacy in Promoting Empowerment among the Tribal Woman: A Case Study of Odisha</td>
<td>224,000.00</td>
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<td>Bitanjay Das</td>
<td>ITRA</td>
<td>Improving Groundwater Levels and Quality through Enhanced Water Use Efficiency in Eastern Indian Agriculture</td>
<td>950,000.00</td>
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<tr>
<td>Monideepa Roy</td>
<td>ITRA</td>
<td>Remote Health: A Framework for Healthcare Services using Mobile and Sensor-Cloud Technologies</td>
<td>950,000.00</td>
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<td>Suraj Tripathy</td>
<td>Karolinska</td>
<td>Photocatalytic decontamination of Waste Water</td>
<td>888,567.00</td>
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<td>M Suar</td>
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<td>Mayoclinic- Research Funding</td>
<td>1,610,371.00</td>
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<td>Snehasis Mishra</td>
<td>MNRE</td>
<td>Biogas Development &amp; Training centre</td>
<td>7,507,913.00</td>
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<td>U.P Singh</td>
<td>MNRE</td>
<td>Process Development for Fabrication of CZTS based solar cell on flexible (polyimide) substrate</td>
<td>3,500,000.00</td>
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<tr>
<td>U P Singh</td>
<td>MNRE</td>
<td>Process development for fabrication of CZTS based solar cell on flexible (polyimide) substrate</td>
<td>10,600,000.00</td>
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<tr>
<td>B. B. Kar</td>
<td>NALCO</td>
<td>Fabrication &amp; Commercialization of a highly porous pervious concrete material from fly ash</td>
<td>5,000,000.00</td>
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<td>S. Maji S. Jana</td>
<td>SERB</td>
<td>Photo-degradation of Dyes using Hydrothermally Synthesized Titanate Nanotube (TNT) and Surface Modified Titanate Nanotube (SMTNT)</td>
<td>3,044,000.00</td>
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<td>Sudesna Roy</td>
<td>SERB</td>
<td>Combinatorial synthesis of mixed oxides of lutetium oxide doped with europium thin films for optoelectronics</td>
<td>2,170,520.00</td>
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<tr>
<td>Bibhu Prasad Sahu</td>
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<td>Development of Graphene based Poly (vinylidene fluoride) and Polyaniline Nanocomposites for Dielectric Applications</td>
<td>500,000.00</td>
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<td>Bhawana Gupta</td>
<td>SERB</td>
<td>Identifying Mitochondrial Dysfunction as the regulatory mechanism in progress of Rheumatoid Arthritis and the associated therapeutic opportunities in the Indian case control cohort</td>
<td>3,569,500.00</td>
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<tr>
<td>Aleena Swetapadma</td>
<td>SERB</td>
<td>Intelligent Fault Distance Estimation Scheme for High Voltage AC and High Voltage DC Transmission Lines: An Comparative Study of Various Artificial Intelligent Techniques to Explore a Suitable Scheme</td>
<td>629,510.00</td>
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<tr>
<td>Naresh Chandra Bal</td>
<td>SERB</td>
<td>Miscommunication Between Skeletal Muscle and Adipose Tissues as an Initiating Factor of Diabetic Condition</td>
<td>4,934,135.00</td>
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<td>S.K.S Parashar</td>
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<td>Non-Thermal Atmospheric Pressure Plasma Jet For Cancer Treatment Applications</td>
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<td>Namrata Mishra</td>
<td>SERB</td>
<td>Non-Thermal Atmospheric Pressure Plasma Jet For Cancer Treatment Applications</td>
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<td>Deepali Mathur</td>
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<td>Suman Kalyan Das</td>
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<td>Sanjoy Kumar Majhi</td>
<td>SERB</td>
<td>Photodegradation of Dyes using Hydrothermally Synthesized Titanate Nanotube (TNT) and Surface Modified Titanate Nanotube (SMTNT)</td>
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<td>Sanjay K. Maji</td>
<td>SERB</td>
<td>Photodegradation of Dyes using Hydrothermally Synthesized Titanate Nanotube (TNT) and Surface Modified Titanate Nanotube (SMTNT)</td>
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<tr>
<td>U.P Singh</td>
<td>SERB</td>
<td>Process Development of Thin Film Solar Cells from Abundant and Nontoxic Materials</td>
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<td>Amrita Mishra</td>
<td>SERB</td>
<td>Processing and Optimization of the bio based antimicrobial nanocomposite material for food packaging applications</td>
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<td>Selvakumar Elangovan</td>
<td>SERB</td>
<td>Role of Estrogen-related receptor @ (ERRα) in epithelial mesenchymal transition and metastasis of breast cancer</td>
<td>5,018,200.00</td>
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<td>K Sony Reddy</td>
<td>SERB</td>
<td>Role of PEXEL positive P.falciparum Hsp40 proteins in parasite protein trafficking and host cell remodeling inside the host Crythrocyte</td>
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<td>Prity Sundar Mohanty</td>
<td>SERB</td>
<td>Soft colloids with turnable</td>
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<td>C N Kundu</td>
<td>SERB, DST, GoI</td>
<td>Interactions: Ionics microgels as models for soft dipolar fluids</td>
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<tr>
<td>Naresh Chandra. Bal</td>
<td>SERB, DST, GoI</td>
<td>Study the Role of Nectin-4 (a PVRL 4 encoded gene) as a biomarker for angiongenesis in Metastatic head and neck squamous cell Carcinoma (HNSCC)</td>
<td>4,424,200.00</td>
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<tr>
<td>Bhuwan Gupta</td>
<td>SERB, DST, GoI</td>
<td>Miscomunication between skeletal muscle and adipose tissues as an initiating factor of diabetic condition</td>
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<td>Satyabrata Si</td>
<td>SERB, DST, GoI</td>
<td>Identifying Mitochondrial Dysfunction as the regulatory mechanism in progression of Rheumatoid arthrities and the associated therapeutic opportunities in the Indian case-control cohort.</td>
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<td>Niladri Ganguly</td>
<td>SERB, GoI</td>
<td>Effect of micro RNA-214 in modulating chemo resistance/sensitivity in cervical cancer</td>
<td>4,818,000.00</td>
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<td>K. Sony Reddy</td>
<td>SERB, GoI</td>
<td>Role of PEXEL positive P. falciparum Hsp40 proteins in parasite protein trafficking and host cell remodelling inside the host erythrocyte.</td>
<td>4,205,030.00</td>
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<td>Jnana Ranjan Senapati</td>
<td>SERB, Govt. of India</td>
<td>Fluid flow and heat transfer analysis of various types of IRS device: A comparative study</td>
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<td>Trupti R. Mohapatra Subrata Kumar Panda</td>
<td>SERB, Govt. of India</td>
<td>Theoretical and experimental investigation of the non linear vibration and post buckling behaviour of SMA embedded laminated composite shell panel under hygro thermoelastic load</td>
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<td>Anshuman Panigrahi</td>
<td>SUMITOMO CHEMICAL PVT. LTD.</td>
<td>Post marketing surveillance study, among inmates of households Exposed to 0.005%w/w metofluthrin green coil at five zones for duration of one year. A prospective, non-comparative, multi-centre study in human volunteers</td>
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<td>Tapan K Adya</td>
<td>The London School of Hygiene &amp; Tropical Medicine</td>
<td>Investigating Bacteria of Chilika Lake as Biomedical Resource</td>
<td>294,826.00</td>
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<td>V Raina</td>
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<td>Mrutyunjay Suar, Vishakha Raina</td>
<td>UBS Promedica Foundation, Zurich, Switzerland</td>
<td>Investigating Bacteria of Chilika Lake as Biomedical Resource</td>
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<td>Name of the Applicant</td>
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<td>Research Topic</td>
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<td>Sasmita Nayak</td>
<td>UGC-DAE</td>
<td>Elementary Mapping and its use in regulation of mycobacterial SufB Splicing by metal and its possible use as metal sensor</td>
<td>216,000.00</td>
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<tr>
<td>P. Rath</td>
<td>UGC-DAE CSR</td>
<td>Synthesis and characterization of hybrid geo-polymer matrices for intermediate level waste immobilization</td>
<td>150,000.00</td>
</tr>
</tbody>
</table>

**Industry Linkage**

<table>
<thead>
<tr>
<th>Sl No</th>
<th>Name of the Corporate House</th>
</tr>
</thead>
<tbody>
<tr>
<td>1.</td>
<td>Indian Institute of Human Rights, New Delhi</td>
</tr>
<tr>
<td>2.</td>
<td>Maples ESM Technologies Ltd, Chennai</td>
</tr>
<tr>
<td>3.</td>
<td>Red Hat India Pvt. Ltd.</td>
</tr>
<tr>
<td>4.</td>
<td>Enterprise System Solutions (p) Ltd., (ESSPL) Communication centre Building, Info City Bhubaneswar</td>
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<td>5.</td>
<td>Tata Consultancy Services</td>
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<td>6.</td>
<td>ICICI Bank</td>
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<td>7.</td>
<td>WIPRO Technologies</td>
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<td>8.</td>
<td>DHI (India) Water &amp; Environment (P) Ltd.</td>
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<td>9.</td>
<td>M/S Maize International Co LLC</td>
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<td>10.</td>
<td>The Institution of Civil Engineers (India), New Delhi</td>
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<td>11.</td>
<td>HDFC Bank</td>
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<td>12.</td>
<td>Blood Orange Media</td>
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<td>13.</td>
<td>Yi (Young Indians)</td>
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<td>14.</td>
<td>Tata Steel limited</td>
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<td>15.</td>
<td>Aries Agro Limited</td>
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<td>16.</td>
<td>Dassault Systems India Pvt Ltd</td>
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<td>17.</td>
<td>IBM</td>
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<td>18.</td>
<td>Edexcel Ltd, UK</td>
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<td>19.</td>
<td>Cataktz Science &amp; Technology Solutions, Bangalore</td>
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<td>20.</td>
<td>Printech Offset Pvt Ltd</td>
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<td>21.</td>
<td>Dept of Biotechnology Ministry of Science &amp; Technology (DOB), Govt of India</td>
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<td>22.</td>
<td>ORBIS Institute, US</td>
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<td>23.</td>
<td>LV Prasad Eye Institute, Bhubaneswar</td>
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<td>24.</td>
<td>Hello Doctor 24x7 Health-care Pvt Ltd</td>
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<td>25.</td>
<td>M/s Ae Telelink Systems Ltd</td>
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<td>26.</td>
<td>M/s Copper Connections</td>
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<td>27.</td>
<td>The Institution of Civil Engineers (India)</td>
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<td>28.</td>
<td>IBM, Bangalore</td>
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<td>29.</td>
<td>Centre for Internet &amp; Society (CIS) Bangalore</td>
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<td>30.</td>
<td>RSB Transmission (I) Ltd., Pune</td>
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<td>31.</td>
<td>NI Systems</td>
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<td>32.</td>
<td>Godrej Consumers Products Ltd</td>
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<td>33.</td>
<td>Bionivid Technology Pvt Ltd</td>
</tr>
<tr>
<td>34.</td>
<td>Regional Centre for Biotechnology</td>
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</tbody>
</table>
35. Alternative Global Consulting
36. SKF India Limited
37. Siemens Limited
38. Renault Samsung Motors Co Ltd
39. M/s Simplex India
40. Central Tool Room & Training Centre
41. M/s. Power Research & Development Consultants Pvt. Ltd
42. National Instruments
43. National Innovation Foundation
44. Bionivid Technology Pvt. Ltd
45. My Perfectice
46. BPCL
47. Affine Analytics Pvt. Ltd
48. Elite Sports India Pvt Ltd
49. Glass Academy Foundation
50. Schneider Electric
51. Manya education Pvt Ltd
52. J S Renewable
53. Nano Aviation India Pvt. Ltd.
54. Global Archer Consultancy LLP
55. M/s Ener Vision
56. Hindalco Industries Ltd.
57. Mercedes Benz India Pvt. Ltd.

18. **LoA and subsequent EoA till the current Academic Year:**
https://www.facilities.aicte-india.org/dashboard/pages/angulardashboard.php#!/approved

19. **Accounted audited statement for the last three years:** available on University website [www.kiit.ac.in](http://www.kiit.ac.in)

20. **Best Practices adopted, if any**
- All employees contribute generously every month for bringing the downtrodden tribals to mainstream in shape of free education.
- Campus with world class sports infrastructure like astro turf hockey, bcci level cricket stadium and having 12 sport complexes of basketball units, volleyball units, swimming pool, indoor hall, gyms working for 24X7 hours
- University has been continuously promoting National and International (Olympian) Sports personnel
- Paperless, fully automated office
- Plastic free, tobacco free, alcohol free, vehicle free campus
- Contributed significantly for development of Smart city project