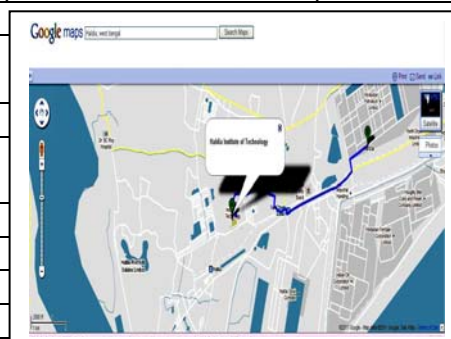


Haldia Institute of Technology, West Bengal.

| | | |
|----|--|---|
| | MANDATORY DISCLOSURE | UPDATED ON APRIL 13, 2018 |
| 1 | AICTE File No. | F.No. Eastern/1-3329046001/2017/EOA |
| | Date & Period of last approval | Dated : April 10, 2017, A.Y. 2017-2018 |
| 2 | Name of the Institution | Haldia Institute of Technology ICARE Complex, HIT Campus, Dist. Purba Medinipur, |
| | City & Pin Code | Haldia, Pin: 721657 |
| | Latitude & Longitude | Latitude : 22°3'3"N Longitude : 88°4'19"E |
| | State / UT | West Bengal |
| | Phone number with STD Code | 03224-252900/253061 / 255615/255616/255617 |
| | Fax number with STD Code | 03224-253062 |
| | Office hours at the Institution | 10-00 hrs to 17-00 hrs |
| | Academic hours at the Institute | 9-30 hrs to 18:00 hrs |
| | Email | admin@hithaldia.in |
| | Website | www.hithaldia.in |
| | Nearest Railway Station [dist in Km] | Bandar and Haldia [both are one kilometer] |
| | Nearest Airport [dist in Km] | Netaji Subhas Chandra Bose International Airport [120 km] |
| 3 | Type of Institution | Private-Self Financed |
| | Category(1) of the Institution | Non Minority |
| | Category (2) of the Institution | Co-Ed |
| 4 | Name of the organization running the institution | Indian Centre for Advancement of Research and Education |
| | Type of the organization | Society |
| | Address of the Organization | ICARE Complex, P.O. HIT, Haldia, Purba Medinipur, Pin-721657 |
| | Registered with | Registrar of Firms, Societies and Non-Trading Corporation, West Bengal |
| | Registration date | 24 th November, 1995 |
| | Website of the organization | www.icare-haldia.org |
| 5 | Name of the affiliating University | Maulana Abul Kalam Azad University of Technology, WB |
| | Address | BF-142, Sector-I, Salt Lake City, Kolkata – 700 064 |
| | Website | www.wbut.ac.in |
| | Latest affiliation period | A.Y. 2017-2018 |
| 6 | Name of the Director/Principal | Prof.(Dr.) Asit Kumar Saha |
| | Exact Designation | Principal |
| | Phone number with STD Code | 03224-255655 [D] EPBX : 03224-252900/253061 Ext.201 |
| | Fax number with STD Code | 03224- 253062 |
| | Email | principal.hit@hithaldia.in |
| | Highest Degree | Ph.D. (Chemical Engineering) |
| | Field of specialization | Separation and Purification Technology. |
| 7 | Governing Board Members | Annexure-I |
| | Frequency of meeting & date of last meeting | Three/Four times in a year. Date of last meeting : 18.04.2018 |
| 8 | Academic Advisory Body | Annexure-II |
| | Frequency of meeting & date of last meeting | Once in a month / As and when required Date of last meeting : 20.02.2018 |
| 9 | Organisation Chart | Annexure-III |
| 10 | Student feedback mechanism on Institutional Governance / faculty performance | Online feedback is collected from the students in each semester on faculty performance. |
| | | |



| | | | | |
|----|--|--|-------------------|--------------------------|
| 11 | Grievance redressal mechanism for faculty, staff and students. | Grievance Redressal Cell is existed. | | |
| 12 | Name of the Department | Annexure-IV | | |
| | Course | | | |
| | Level | UG/PG | | |
| | 1 st Year of approval by the council | | | |
| | Year wise Sanctioned Intake | CAY | CAY _{.1} | CAY _{.2} |
| | Year wise Actual Admission | CAY | CAY _{.1} | CAY _{.2} |
| | Cut off marks –General quota | CAY | CAY _{.1} | CAY _{.2} |
| | % Students passed with Distinction | CAY | CAY _{.1} | CAY _{.2} |
| | % Students passed with First Class | CAY | CAY _{.1} | CAY _{.2} |
| | Students Placed | CAY | CAY _{.1} | CAY _{.2} |
| | Average Pay package, Rs./Yr. | CAY | CAY _{.1} | CAY _{.2} |
| | Students opted for Higher Studies | CAY | CAY _{.1} | CAY _{.2} |
| | Accreditation status of the course | Accredited/Provisionally Accredited /Not Accredited/Not eligible yet | | |
| | Doctoral Courses | Yes / No | | |
| | Foreign Collaborations, if any | | | |
| | Professional Society Memberships | | | |
| | Professional activities | | | |
| | Consultancy activities | | | |
| | Grants fetched | | | |
| | Departmental Achievements | | | |
| | Distinguished Alumni | | | |
| 13 | Name of the Teaching Staff | (246) Annexure-V | | |
| | Designation | | | |
| | Department | | | |
| | Date of Joining the Institution | | | |
| | Qualifications with Class/Grade | UG | PG | PhD |
| | Total Experience in Years | Teaching | Industry | Research |
| | Papers Published | National | | International |
| | Papers Presented in Conferences | National | | International |
| | PhD Guide? Give field & University | Field | | University |
| | PhDs / Projects Guided | PhDs | | Projects at Master Level |
| | Books Published / IPRs / Patents | | | |
| | Professional Memberships | | | |
| | Consultancy Activities | | | |
| | Awards | | | |
| | Grants fetched | | | |
| | Interaction with Professional Institutions | | | |
| 14 | Admission quota | WBJEE and JEE (Mains) for B.Tech. courses, JEMAT and MAT for MBA course WBJECA for MCA course, PGET for M.Tech. courses. | | |
| | Entrance test / admission criteria | Through Online counseling conducted by the Higher Education Dept., West Bengal and/or Affiliating University. | | |
| | Cut off / last candidate admitted | Annexure-VI [Discipline-wise last rank is mentioned] | | |

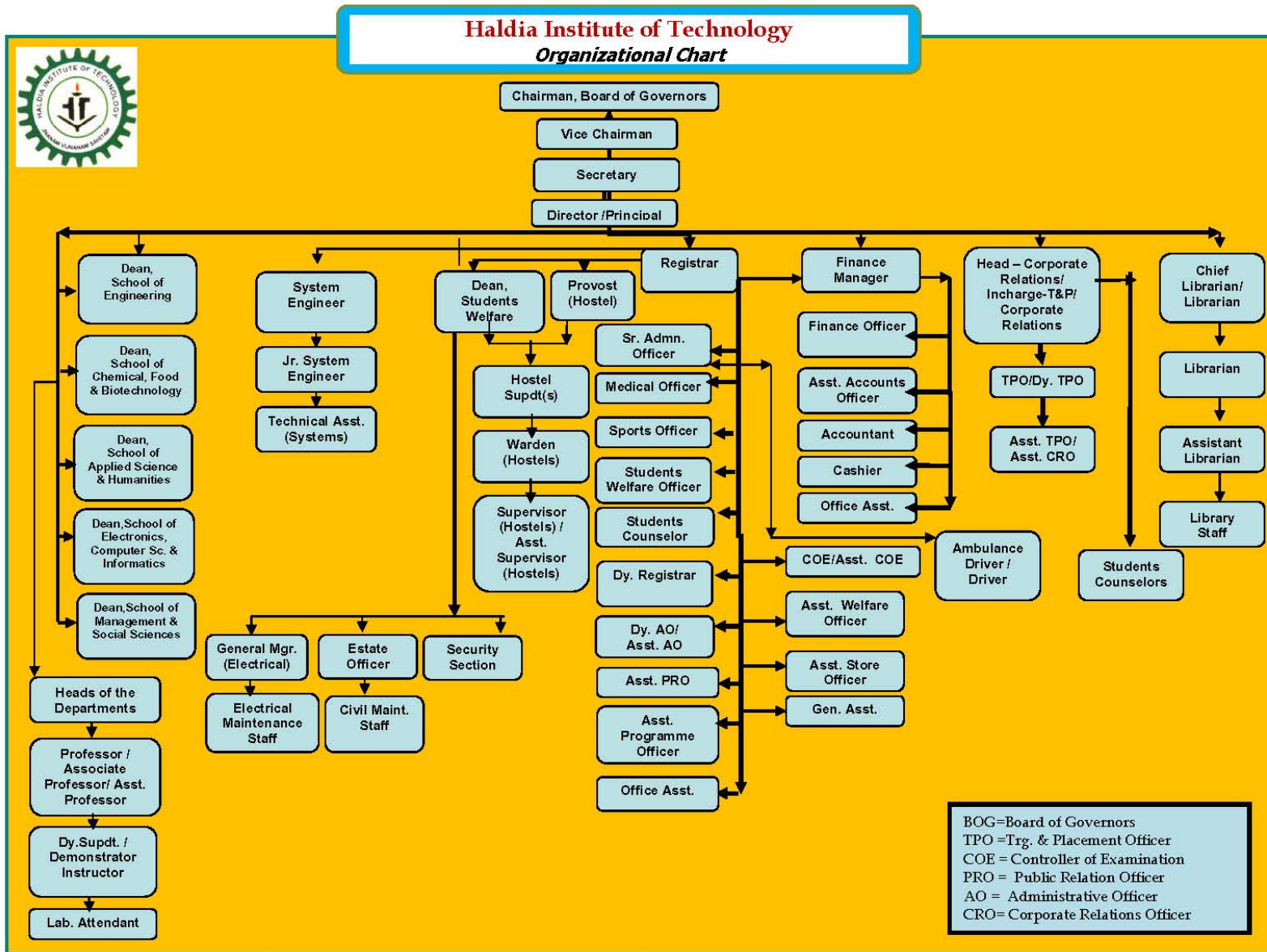
| | Fees in rupees | CAY 2018 | CAY ₋₁ 2017 | CAY ₋₂ 2016 |
|----|--------------------------------------|---|-------------------------|-------------------------|
| | | Tuition Fees :- | | |
| | | B.Tech.- 80000/-pa | 80000/- pa | 75000/-pa |
| | | M.Tech.-70000/-pa | 70000/- pa | 70000/-pa |
| | | (BT, CSE, ECE) | | |
| | | M.Tech. –48000/-pa | 48000/- pa | 48000/-pa |
| | | (CHE, ME) | | |
| | | MBA – 75000/-pa | 75000/- pa | 75000/-pa |
| | | MCA - 75000/-pa | 75000/- pa | 75000/-pa |
| | Number of Fee waivers offered | CAY: 215 | CAY ₋₁ : 407 | CAY ₋₂ : 302 |
| | Admission Calendar | As prescribed by the Affiliating University. | | |
| | PIO quota | YES, for 12 UG courses in Engineering/Technology. | | |
| | | | | |
| 15 | Infrastructural Information | Land 36.98 acres Built up floor space 110097 sqm. | | |
| | Classroom/Tutorial room facilities | Classroom -64, Tutorial room -14 | | |
| | Laboratory Details | Total number of laboratories : 107 | | |
| | Computer Centre Facilities | Central Computing Facility Lab.. In addition, Departments are having separate Computer Labs. | | |
| | Library facilities | Total area of Library: 4176 sqm. Total title : 11901, Total Books : 89784 | | |
| | Auditorium/Seminar Hall / Amphi | One auditorium [992 Sqm) Six seminar hall [2034 Sqm) | | |
| | Cafeteria | 3 cafeterias [Garden Restaurant, Riste Café, Gang Chill] | | |
| | Indoor sports facilities | Table Tennis, Carom, Chess etc. | | |
| | Outdoor sports facilities | Volley Ball, Basket Ball, Badminton, Cricket, Football | | |
| | Gymnasium facilities | Yes | | |
| | Facilities for disabled | Yes, Ramp and Wheel Chair / Lift | | |
| | Any other facilities | - | | |
| 16 | Boys Hostel | Ten | | |
| | Girls Hostel | Four | | |
| | Medical & other facilities at Hostel | Provision of first-aid in all hostels. Besides Resident Medical Officer is available all the time. 24 hrs ambulance service is available for emergency case. | | |
| | | | | |
| 17 | Academic Sessions | July – December and January to June in each year. | | |
| | Examination system, Year / Sem | Semester | | |
| | Period of declaration of results | One month time is taken by the University. | | |
| 18 | Counseling / Monitoring | Mentoring/Counseling procedure is existed. 1 Mentor (Faculty member) per 30 students. Counselor has been appointed on regular basis. Besides, students are counseled by the Students Counselors of the Institute. | | |
| | Career Counseling | Career counseling/grooming system is existed. | | |
| | Medical facilities | Yes. Round the clock. | | |
| | Student Insurance | No | | |
| 19 | Students Activity Body | | | |
| | Cultural activities | Annual Cultural Fest [RIVIERA], Cultural competition | | |
| | Sports activities | Annual sports / Foot ball tournament / Cricket tournament | | |
| | Literacy activities | Various activities under NSS (National Service Scheme). Activities under Institute of Engineer (India), IEEE HIT Student Branch, IICe Regional Centre and Student Chapter, CSI Chapter, IETE Chapter. | | |
| | Magazine / Newsletter | Magazine, like Abinito, Barnali, Ragoli (Hindi), Spectrum (Eng.) etc. are published. | | |
| | Technical activities / Techfest | Technical fest [Prayukti] is organized yearly. | | |
| | Industrial Visits / Tours | Yes, it is in system as per syllabus of the University. | | |
| | Alumni activities | Yearly Alumni Association meet (PHIRE DEKHA) organized. | | |

Annexure-I

| Sl. No. | Name of the Members | Background | Designation |
|---------|--|--|-------------------|
| 1. | Dr. Lakshman Seth Former Member of Parliament (Lok Sabha). | Chairman, ICARE (Educationist). | Chairman |
| 2. | Sri Sayantan Seth | (Nominee of the Society) Educationist | Vice Chairman |
| 3. | Sri Asish Lahiri Secretary, ICARE | (Nominee of the Society) Educationist. | Secretary |
| 4. | Dr. Arunabha Mishra Associate Professor- Dept. of Chemistry, Vidyasagar College [Day], Kolkata - 700 006. | (Nominee of the Society) Educationist | Member |
| 5. | Sri Bimal Kr. Maji Advocate, Haldia | (Nominee of the Society) Educationist | Member |
| 6. | Regional Officer All India Council for Technical Education | (Ex Officio) | Member |
| 7. | Prof. Gautam Mazumder Professor, Mechanical Engineering Jadavpur University 188, Raja S. C. Mallick Road, Kolkata- 32. | Industrialist / Technologist/ Educationist Nominee of AICTE | Member |
| 8. | Prof. Ashokendu Sengupta DL-231, Fat-4, Sector-II, Salt Lake, Kolkata - 700091. | (Nominee of the Affiliating University) | Member |
| 9. | The Director of Technical Education, Dept. of Higher Education, Govt. of West Bengal, Bikash Bhavan, 10 th Floor, Salt Lake, Kolkata. | (Ex-Officio) Nominee of the State Govt. | Member |
| 10. | Prof. Suchintya Sarkar, Dept. of Computer Sc. & Engg, Govt. College of Engg. & Textile Technology , 4, Cantonment Road, P.O. : Berhampore, Dist. Murshidabad - 742 101. | (Nominee of the State Govt.) | Member |
| 11. | Prof. Asit Baran Maity Professor, AEIE Haldia Institute of Technology | Nominee from Faculty Members | Member |
| 12. | Prof. Susmit Maity, Associate Professor (Information Technology) & Incharge, Trg. & Placement, Haldia Institute of Technology | Nominee from Faculty Members | Member |
| 13 | The Principal Haldia Institute of Technology | (Nominee of the Society) Educationist | Member |
| 14 | Prof. M. N. Bandyopadhyay | Director, Haldia Institute of Technology) | Invitee Member |
| 15 | Prof. B. B. Paira, CE-101, Sector-I, Salt Lake, Kolkata - 700 064. | (Former Director, Haldia Institute of Technology), Educationist | Invitee Member |
| 16 | Sri Subhas Roy, Managing Director, Procon Management Services (P) Ltd., 135, Canning Street (1 st Floor), Kolkata - 700 001. | Educationist and Management Consultant | Invitee Member |
| 17 | Dr. Anjan Mishra | Registrar, Haldia Institute of Technology | Invitee Member |
| 18 | Sri Sudipta Kumar Basu | Finance Manager, Haldia Institute of Technology | Invitee Member |

Academic Council

| | | |
|--|---|----------|
| Director | - | Chairman |
| Principal | - | Member |
| Secretary, HIT | - | Member |
| Dr. Arunabha Mishra | - | Member |
| Deans | - | Member |
| Registrar | - | Member |
| HODs/TICs | - | Member |
| Finance Manager | - | Member |
| Associate Professor (IT) & Incharge, Training & Placement | - | Member |
| Associate Professor (AEIE) & Incharge , Corporate Relations | - | Member |
| Controller of Examinations | - | Member |
| Chief Librarian /Librarian | - | Member |
| Prof. A. B. Maity, AEIE | - | Convener |



Annexure-IV

| | | | | |
|----|---|--|--------------------------------|--------------------------------|
| 12 | Name of the Department | Annexure-IV | | |
| | Course | Applied Electronics and Instrumentation Engineering | | |
| | Level | UG | | |
| | 1 st Year of approval by the council | 1996 | | |
| | Year wise Sanctioned Intake | CAY 2017-2018 60 | CAY ₋₁ 2016-17 60 | CAY ₋₂ 2015-16 60 |
| | Year wise Actual Admission | CAY 61 | CAY ₋₁ 59 | CAY ₋₂ 61 |
| | Cut off marks –General quota | CAY JEE Rank+45% | CAY ₋₁ JEE Rank+45% | CAY ₋₂ JEE Rank+45% |
| | % Students passed with Distinction | CAY | CAY ₋₁ 15 | CAY ₋₂ 11 |
| | % Students passed with First Class | CAY | CAY ₋₁ 58 | CAY ₋₂ 69 |
| | Students Placed | CAY 10 | CAY ₋₁ 32 | CAY ₋₂ 38 |
| | Average Pay package, Rs./Yr. | CAY 3.5L | CAY ₋₁ 3.5L | CAY ₋₂ 2.5L |
| | Students opted for Higher Studies | CAY | CAY ₋₁ | CAY ₋₂ |
| | Accreditation status of the course | Applied for Accredited by NBA. NAAC accredited for five years upto 15-09-2021 | | |
| | Doctoral Courses | No | | |
| | Foreign Collaborations, if any | | | |
| | Professional Society Memberships | ISA | | |

| | | | | |
|----|---|--|-----------------------------------|-----------------------------------|
| 12 | Name of the Department | Annexure-IV (Department of Biotechnology) | | |
| | Course | B. Tech in Biotechnology | | |
| | Level | UG | | |
| | 1 st Year of approval by the council | 2001 | | |
| | Year wise Sanctioned Intake | CAY 2017-2018 (60) | CAY ₋₁ 2016-17 (60) | CAY ₋₂ 2015-16 (60) |
| | Year wise Actual Admission | CAY (51) | CAY ₋₁ (44) | CAY ₋₂ (38) |
| | Cut off marks –General quota | CAY (45%) | CAY ₋₁ (45%) | CAY ₋₂ (45%) |
| | % Students passed with Distinction | CAY (7%) | CAY ₋₁ (6%) | CAY ₋₂ (5%) |
| | % Students passed with First Class | CAY (95%) | CAY ₋₁ (100%) | CAY ₋₂ (76%) |
| | Students Placed | CAY (81%) | CAY ₋₁ (81%) | CAY ₋₂ (67%) |
| | Average Pay package, Rs./Yr. | CAY (2 Lacks) | CAY ₋₁ (1.8 Lacks) | CAY ₋₂ (1.8 Lacks) |
| | Students opted for Higher Studies | CAY (17%) | CAY ₋₁ (19%) | CAY ₋₂ (33%) |
| | Accreditation status of the course | Accredited by NBA for the A.Y. 2017-2018 to 2019-2020 valid upto 30.06.2018. NAAC accredited for five years upto 15-09-2021 | | |
| | Doctoral Courses | No | | |
| | Foreign Collaborations, if any | Yes | | |
| | Professional Society Memberships | Applicable for individual faculty | | |
| | Professional activities | Yes | | |
| | Consultancy activities | No | | |
| | Grants fetched | 1.7 Crore for last 3 years. | | |
| | Departmental Achievements | <ul style="list-style-type: none"> • Continuity of the receipt of the seminar grants to organize National Level Seminar 'NHBT' from SERB, Govt. of India, in successive years... 2013, 2015, 2017. • Serving as Co-Partner for the incoming CHEMCON-2017 held on at Haldia Institute of Technology from 27th to 30th December, 2017. • Academic collaboration for students summer project with NEHU • High quality research profile supported by high impact publications. • A continuous track record of award of Govt. funded projects (CSIR, DBT, UGC, SERB) for the development of in house research. • Receiving R&D grants from various National Funding Agencies (DBT, DST, SERB, CSIR etc) | | |

| | |
|----------------------|---|
| | <ul style="list-style-type: none"> • Published papers in High Impact factor Journals • Received International Post-Doctoral fellowship (NIH, DBT-Overseas) and having International and National research Collaboration • Received INSA summer fellowship • Awarded Visiting fellowship from JNCASR • Inclusion as member of Board of Studies of reputed Universities, Visva-Bharati, Burdwan, MAKAUT etc. • Receiving University Ranks • High GATE, NET and GRE Score; admitted in various IITs, NITs & in esteemed Universities of abroad pursuing M.Tech/MS and PhD programme • Receiving INSA summer fellowship • Alumni serving as Faculty member of different NITs and Universities in INDIA/Abroad • Placed in various high profile, responsible posts of industries |
| Distinguished Alumni | <ul style="list-style-type: none"> • Proma Bagchi, LABVANTAGE Pvt. Ltd. • Mozammil Hasan, Shantha Biotech. • Dr. Ipsita Dutta, Senior Scientist, Reliance Industries Ltd. • Mr. Avijit Ghorai, Senior Scientist, Lupin Industries Ltd. • Mr. Mukul Bikash Maiti, Scientist, Sun Pharma Advance, Research Company Limited. • Mr. Arghya Medda, Sr. Asso, Syngene International Ltd., India. • Mr. Amarto Das Gupta, Senior Scientist, Biocon Ltd. • Rahul Chatterjee, Product Manager at Sanofi. • Sudipta Kumar Laha, Senior manager at Oracle • Dr. Arghya Paul, Assistant Professor, The University of Kansas, USA. • Dr. Dwaipayyan Sen, Associate Professor, VIT University, India. • Dr. Amitava Bandhu, Assistant Professor, NIT Warangal, India. • Dr. Dijendra Nath Roy, Assistant Professor, NIT Agartala, India. • Dr. Kanhaiya Kumar, Assistant Professor, NIT, Calicut. • Dr. Souvik Dey, Faculty, University of Florida. • Dr. Rajkrishna Mondal, Assistant Professor, Central University of Nagaland. • Dr. Koel Mukherjee, Assistant Professor, BITS, Mesra. • Tanmoy Karjee, Deputy Collector: North 24th Paraná West Bengal. |

| | | | | |
|----|---|--|-----------------------------------|-----------------------------------|
| 12 | Name of the Department | Annexure-IV (Department of Biotechnology) | | |
| | Course | M. Tech in Biotechnology | | |
| | Level | PG | | |
| | 1 st Year of approval by the council | 2007 | | |
| | Year wise Sanctioned Intake | CAY 2017-2018 (18) | CAY ₋₁ 2016-17 (18) | CAY ₋₂ 2015-16 (18) |
| | Year wise Actual Admission | CAY (04) | CAY ₋₁ (06) | CAY ₋₂ (01) |
| | Cut off marks –General quota | CAY (60%) | CAY ₋₁ (60%) | CAY ₋₂ (60%) |
| | % Students passed with Distinction | CAY (80%) | CAY ₋₁ (100%) | CAY ₋₂ (100%) |
| | % Students passed with First Class | CAY (100%) | CAY ₋₁ (100%) | CAY ₋₂ (100%) |
| | Students Placed | CAY (70%) | CAY ₋₁ (100%) | CAY ₋₂ (100%) |
| | Average Pay package, Rs./Yr. | CAY (3.5 Lacks) | CAY ₋₁ (3.2 Lacks) | CAY ₋₂ (3.2 Lacks) |
| | Students opted for Higher Studies | CAY (30%) | CAY ₋₁ (0%) | CAY ₋₂ (0%) |
| | Accreditation status of the course | NA | | |
| | Doctoral Courses | No | | |
| | Foreign Collaborations, if any | Yes | | |
| | Professional Society Memberships | Applicable for individual Faculty & Student | | |
| | Professional activities | Yes | | |

| | |
|---------------------------|---|
| Consultancy activities | No |
| Grants fetched | 1.7 Crore for last 3 years. |
| Departmental Achievements | <ul style="list-style-type: none"> • Continuity of the receipt of the seminar grants to organize National Level Seminar 'NHBT' from SERB, Govt. of India, in successive years... 2013, 2015, 2017. • Serving as Co-Partner for the incoming CHEMCON-2017 held on at Haldia Institute of Technology from 27th to 30th December, 2017. • Academic collaboration for students summer project with NEHU • High quality research profile supported by high impact publications. • A continuous track record of award of Govt. funded projects (CSIR, DBT, UGC, SERB) for the development of in house research. • Receiving R&D grants from various National Funding Agencies (DBT, DST, SERB, CSIR etc) • Published papers in High Impact factor Journals • Received International Post-Doctoral fellowship (NIH, DBT-Overseas) and having International and National research Collaboration • Received INSA summer fellowship • Awarded Visiting fellowship from JNCASR • Inclusion as member of Board of Studies of reputed Universities, Visva-Bharati, Burdwan, MAKAUT etc. • Receiving University Ranks • Alumni serving as Faculty member of different NITs and Universities in INDIA/Abroad • Placed in various high profile, responsible posts of industries |
| Distinguished Alumni | <ul style="list-style-type: none"> • Mr. Avijit Ghorai, Senior Scientist, Lupin Industries Ltd. • Mr. Mukul Bikash Maiti, Scientist, Sun Pharma Advance, Research Company Limited. • Dr. Anish Nag, Associate Scientist, Lupin Ltd., India. • Chaitali Dey, Sr. Scientist, Biocon Ltd. • Poulami Manna, Scientist, Biocon Ltd. • Gourab Paul, Senior Scientist, Serum Institute India Ltd. • Dr. Vandana Thakur, Scientist, ICGB |

| 12 | | Annexure-IV | | |
|---|---|-------------------------------|-------------------------------|--|
| Name of the Department | Department of Chemical Engineering | | | |
| Course | B. Tech in Chemical Engineering | | | |
| Level | UG | | | |
| 1 st Year of approval by the council | 1996 | | | |
| Year wise Sanctioned Intake | CAY 2017-2018 (60) | CAY ₋₁ 2016-17(60) | CAY ₋₂ 2015-16(60) | |
| Year wise Actual Admission | CAY (70) | CAY ₋₁ (64) | CAY ₋₂ (69) | |
| Cut off marks –General quota | CAY (45%) | CAY ₋₁ (45%) | CAY ₋₂ ((45%) | |
| % Students passed with Distinction | CAY (NA) | CAY ₋₁ (25.4%) | CAY ₋₂ (24.7%) | |
| % Students passed with First Class | CAY | CAY ₋₁ (65.8%) | CAY ₋₂ (63.4%) | |
| Students Placed | CAY(11.6% till 8.2.18) | CAY ₋₁ (100%) | CAY ₋₂ (89%) | |
| Average Pay package, Rs./Yr. | CAY | CAY ₋₁ (3.6 lakhs) | CAY ₋₂ (3.6 lakhs) | |
| Students opted for Higher Studies | CAY (NA) | CAY ₋₁ (7 in no) | CAY ₋₂ (12 in no) | |
| Accreditation status of the course | Accredited by NBA for three years upto 30-06-2020 NAAC accredited for five years upto 15-09-2021 | | | |
| Doctoral Courses | No | | | |
| Foreign Collaborations, if any | No | | | |
| Professional Society Memberships | Faculty level | | | |

| | |
|---------------------------|---|
| Professional activities | Yes |
| Consultancy activities | - |
| Grants fetched | - |
| Departmental Achievements | <ul style="list-style-type: none"> ○ Placement is excellent among the departments of HIT ○ Parallel academic activities: Seminar, Conference, Invited talk, Industry interface ○ One student's chapter is being run by the Department under HRC, IChE, Kolkata. ○ Have Haldia Regional Centre, IChE and received 2nd best regional center award under category B in 2014, 2015, 2016, 2017. ○ Conducted PMKVY (cold storage technician) in the year 2016-17 ○ Provide financial support to the students to attend SCHEMCON for paper presentation, for innovative work Innovation and Model Presentation ○ Organized different International/ National Conferences like ICNT 2013, SCHEMCON 14, ICNT 2015, ICRTET 16 ○ Successfully organized the chemical engineering congress, CHEMCON-2017. ○ Adequate interfaces with industries. ○ Published papers in high impact factor Journal ○ First Institutional Patent on "A brown (HHO) gas generator adapted for use in automobile Engines" done by faculty members in the Dept of Chemical Engineering, 2017 ○ Patent applied for the process of removal of color from fatty acid. Patent application number: 6/kol/2011, by faculty members in the Dept of Chemical Engineering, 2017. ○ Faculty members are directly involved in administrative activities as well as community development. ○ Alumni placed in high profile and responsible posts in industries and in different IITs, NITs and Universities. |
| Distinguished Alumni | <p>2015</p> <ul style="list-style-type: none"> ● Prithis Basak : New Jersey Institute of Technology, USA ● Supriya Maity :IOCL ● Rahul Kumar :IOCL <p>2016</p> <ul style="list-style-type: none"> ● Gautam vatsa M. Tech, IIT KGP ● Shubham Raj M. Tech, IIT KGP ● Shekhar Kumar M. Tech, IIT Gandhinagar ● Rishu sahay M. Tech, ISM, Dhanbad ● Joyeeta Bose M. Tech, NIT, Durgapur ● Priya Mehta M. Tech, NIT, Trichy ● Antarim Dutta M. Tech, NIT Allahabad ● Ujjal Kabir M. Tech, NIT Trichy ● Shekhar Kumar M. Tech, NIT Trichy |

| | |
|--|--|
| | <ul style="list-style-type: none"> • Sanchita Chakraborty Tu Dortmund, Germany <p>2017</p> <ul style="list-style-type: none"> • Biltu Ruidas : M. Tech, Chemical Engineering, NIT Durgapur • Biswadip Das : Chemical Engineering - Process System's Engineering Master's Programme, Technische Universität Dortmund • Sumit Das : M. Tech, Chemical Engineering , Indian institute of Technology Bombay, Mumbai • Goutam Vatsa : Post Graduate (M Tech) in Chemical Engineering , IIT Kharagpur. • Priyam Mitra : Process System Engineering, Technical University of Dortmund • Animesh Kumar : M.Tech, Chemical Engineering, Indian Institute Of Technology, Kharagpur • Sneha Mukherjee :M. Tech, Chemical Engineering, Calcutta University. |
|--|--|

| 12 | Annexure-IV | | |
|---|---|-------------------------------|-------------------------------|
| Name of the Department | Department of Chemical Engineering | | |
| Course | B. Tech in Chemical Engineering | | |
| Level | PG | | |
| 1 st Year of approval by the council | 1996 | | |
| Year wise Sanctioned Intake | CAY 2017-2018 (18) | CAY ₋₁ 2016-17(18) | CAY ₋₂ 2015-16(18) |
| Year wise Actual Admission | CAY (1) | CAY ₋₁ (1) | CAY ₋₂ (3) |
| Cut off marks –General quota | CAY (60%) | CAY ₋₁ (60%) | CAY ₋₂ ((60%) |
| % Students passed with Distinction | CAY (NA) | CAY ₋₁ (100%) | CAY ₋₂ (33.33%) |
| % Students passed with First Class | CAY | CAY ₋₁ (0%) | CAY ₋₂ (66.67%) |
| Students Placed | CAY | CAY ₋₁ (100%) | CAY ₋₂ (100%) |
| Average Pay package, Rs./Yr. | CAY | CAY ₋₁ (3.6 lakhs) | CAY ₋₂ (3.6 lakhs) |
| Students opted for Higher Studies | CAY (0) | CAY ₋₁ (0) | CAY ₋₂ (0) |
| Accreditation status of the course | NA | | |
| Doctoral Courses | No | | |
| Foreign Collaborations, if any | No | | |
| Professional Society Memberships | Faculty level | | |
| Professional activities | Yes | | |
| Consultancy activities | - | | |
| Grants fetched | | | |
| Departmental Achievements | <ul style="list-style-type: none"> ○ Placement is excellent among the departments of HIT, ○ Parallel academic activities: Seminar, Conference, Invited talk, Industry interface ○ One student's chapter is being run by the Department under HRC, IChE, Kolkata. ○ Have Haldia Regional Centre, IChE and received 2nd best regional center award under category B in 2014, 2015, 2016, 2017. | | |

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| | <ul style="list-style-type: none"> ○ Conducted PMKVY (cold storage technician) in the year 2016-17 ○ Provide financial support to the students to attend SCHEMCON for paper presentation, for innovative work Innovation and Model Presentation ○ Organized different International/ Nation Conferences like ICNT 2013, SCHEMCON 14, ICNT 2015, ICRTET 16 ○ Successfully organized the chemical engineering congress, CHEMCON-2017. ○ Adequate interfaces with industries. ○ Published papers in high impact factor Journal ○ First Institutional Patent on “A brown (HHO) gas generator adapted for use in automobile Engines” done by faculty members in the Dept of Chemical Engineering, 2017 ○ Patent applied for the process of removal of color from fatty acid. Patent application number: 6/kol/2011, by faculty members in the Dept of Chemical Engineering, 2017. ○ Faculty members are directly involved in administrative activities as well as community development. ○ Alumni placed in high profile and responsible posts in industries and in different IITs, NITs and Universities. |
| Distinguished Alumni | Rahul Tiwary, IOCL |

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| 12 | Annexure-IV | | |
| Name of the Department | Civil Engineering | | |
| Course | B. Tech | | |
| Level | UG | | |
| 1 st Year of approval by the council | 2005 | | |
| Year wise Sanctioned Intake | CAY 2017-2018 120 | CAY ₋₁ 2016-17 120 | CAY ₋₂ 2015-16 120 |
| Year wise Actual Admission | CAY :126 | CAY ₋₁ :126 | CAY ₋₂ :126 |
| Cut off marks –General quota | CAY | CAY ₋₁ | CAY ₋₂ |
| % Students passed with Distinction | CAY: 31.03 | CAY ₋₁ :22.07 | CAY ₋₂ : 34.61 |
| % Students passed with First Class | CAY:82.06 | CAY ₋₁ :88.31 | CAY ₋₂ :88.46 |
| Students Placed | CAY: 76 out of 145 | CAY ₋₁ : 35 out of 76 | CAY ₋₂ :26 out of 79 |
| Average Pay package, Rs./Yr. | CAY: 1.6 lakh | CAY ₋₁ :2.0 lakh | CAY ₋₂ :1.8 lakh |
| Students opted for Higher Studies | CAY: 15 | CAY ₋₁ : 12 | CAY ₋₂ : 20 |
| Accreditation status of the course | NAAC accredited for five years upto 15-09-2021 | | |
| Doctoral Courses | No | | |
| Foreign Collaborations, if any | no | | |
| Professional Society Memberships | IEI, ISRS, INCA, IGI, ILEE, IEEE | | |
| Professional activities | National Seminar on Recent Developments in Design of Steel Structures held on 19 th & 20 th April, 2017 | | |
| Consultancy activities | Companies ✓ Haldia logistic Pvt. Ltd. ✓ Haldia Nirman Project Pvt. Ltd. ✓ Rose Valley ✓ WBSETCL ✓ ITD Cementation India Ltd. ✓ Dinesh Chandra R. Agarwal Infracon Pvt. Ltd. | | |
| Grants fetched | DST, SERB | | |

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| | Departmental Achievements | Geoinformatics Cell, One post-doctoral Fellow |
| | Distinguished Alumni | <ol style="list-style-type: none"> 1. Tanmoy Ghorai, 2009, working in PSA Engineer at Tracetbel 2. Sandip Mondal, 2009, working with ONGC 3. Prabhat Ranjan Prem, 2010, Scientist at CSIR 4. Soumyadeep Ghosh, 2010, working in Verisk Analytics 5. Ritwik Roy, 2010, working as ACM at L&T ECC 6. Lopamudra Bhowmick, 2010, doing Ph. D from University of Illinois Urbana Champaign. 7. Kaushik Dutta, 2011, working as Asst. Manager at HCC 8. Anand Utsav, 2012, working in COWI |
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| 12 | Annexure-IV | | |
| | Name of the Department | Civil Engineering | |
| | Course | B. Tech | |
| | Level | UG | |
| | 1 st Year of approval by the council | 2004 | |
| | Year wise Sanctioned Intake | CAY 2017-2018 120 | CAY ₋₁ 2016-17 120 |
| | Year wise Actual Admission | CAY :126 | CAY ₋₁ :126 |
| | Cut off marks –General quota | CAY | CAY ₋₁ |
| | % Students passed with Distinction | CAY:31.03 | CAY ₋₁ :22.07 |
| | % Students passed with First Class | CAY:82.06 | CAY ₋₁ :88.31 |
| | Students Placed | CAY:76 out of 145 | CAY ₋₁ :35 out of 76 |
| | Average Pay package, Rs./Yr. | CAY:1.6 lakh | CAY ₋₁ :2.0 lakh |
| | Students opted for Higher Studies | CAY:15 | CAY ₋₁ :12 |
| | Accreditation status of the course | NAAC accredited for five years upto 15-09-2021 | |
| | Doctoral Courses | No | |
| | Foreign Collaborations, if any | no | |
| | Professional Society Memberships | IEI, ISRS, INCA, IGI, ILEE, IEEE | |
| | Professional activities | National Seminar on Recent Developments in Design of Steel Structures held on 19 th & 20 th April, 2017 | |
| | Consultancy activities | Companies <ul style="list-style-type: none"> ✓ Haldia logistic Pvt. Ltd. ✓ Haldia Nirman Project Pvt. Ltd. ✓ Rose Valley ✓ WBSETCL ✓ ITD Cementation India Ltd. ✓ Dinesh Chandra R. Agarwal Infracon Pvt. Ltd. | |
| | Grants fetched | DST, SERB | |
| | Departmental Achievements | Geoinformatics Cell, One post-doctoral Fellow | |
| | Distinguished Alumni | <ol style="list-style-type: none"> 9. Tanmoy Ghorai, 2009, working in PSA Engineer at Tracetbel 10. Sandip Mondal, 2009, working with ONGC 11. Prabhat Ranjan Prem, 2010, Scientist at CSIR 12. Soumyadeep Ghosh, 2010, working in Verisk Analytics 13. Ritwik Roy, 2010, working as ACM at L&T ECC 14. Lopamudra Bhowmick, 2010, doing Ph. D from University of Illinois Urbana Champaign. 15. Kaushik Dutta, 2011, working as Asst. Manager at HCC 16. Anand Utsav, 2012, working in COWI | |
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| 12 | Name of the Department | Annexure-IV , Computer Science & Engineering | | |
| | Course | B.Tech /M.Tech | | |
| | Level | UG / PG | | |
| | 1 st Year of approval by the council | 1996 / 2006 | | |
| | Year wise Sanctioned Intake | CAY 2017-2018 120 | CAY ₋₁ 2016-17 120 | CAY ₋₂ 2015-16 120 |
| | Year wise Actual Admission | CAY 120+6TFW | CAY ₋₁ 120+5TFW | CAY ₋₂ 120+6TFW |
| | Cut off marks –General quota | CAY | CAY ₋₁ | CAY ₋₂ |
| | | PCM 45 Marks And Pass All Subjects. | Same, | Same |
| | % Students passed with Distinction | CAY | CAY ₋₁ | CAY ₋₂ |
| | | | 53.47 | 33.81 |
| | % Students passed with First Class | CAY | CAY ₋₁ | CAY ₋₂ |
| | | | 32.64 | 42.45 |
| | Students Placed | CAY | CAY ₋₁ | CAY ₋₂ |
| | Average Pay package, Rs./Yr. | | 68 | 72 |
| | | CAY | CAY ₋₁ | CAY ₋₂ |
| | Students opted for Higher Studies | | 3.10 | 3.15 |
| | | CAY | CAY ₋₁ | CAY ₋₂ |
| | Accreditation status of the course | | 8 | 11 |
| | | Accredited by NBA for three years upto 30-06-2020 NAAC accredited for five years upto 15-09-2021 | | |
| | Doctoral Courses | No | | |
| | Foreign Collaborations, if any | NO | | |
| | Professional Society Memberships | CSI, IEEE | | |
| | Professional activities | Organized 25 workshops in the last three years under Computer Society of India local Chapter | | |
| | Consultancy activities | NO | | |
| | Grants fetched | 50,000/- (DRDO) | | |
| | Departmental Achievements | Best Accredited student Branch, CSI | | |
| | Distinguished Alumni | <p>Dr. Debi Prosad Dogra (Batch 2001) is Assistant Professor at IIT-Bhubaneswar</p> <p>Dr. Samik Ghosh (Batch-2001) is currently Sr. Research Scientist, Sony Systems Biology Research Center, University of Tokyo, Japan.</p> <p>Dr. Bivas Mitra (Batch-2001) is currently Assistant Professor at IIT-Kharagpur.</p> <p>Dr. Animesh Mukherjee (Batch-2003) is currently Associate Professor at IIT-Kharagpur.</p> <p>Dr. Sanjukta Bhowmick (Batch-2000) is currently Associate Professor at University of Nebraska, Omaha</p> <p>Dr. Romit Roy Choudhury (Batch-2000) is currently Associate Professor at the University of Illinois at Urbana-Champaign (UIUC).</p> <p>Dr. Arpita Patra (Batch – 2004) is currently Assistant Professor at IISc, Bangalore.</p> | | |

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| 12 | Name of the Department | Annexure-IV | | |
| | Course | Electronics and Communication Engineering | | |
| | Level | UG/PG | | |
| | 1 st Year of approval by the council | 1998/2005 | | |
| | Year wise Sanctioned Intake | CAY (2017-18) 120 | CAY ₋₁ (2016-17) 120 | CAY ₋₂ (2015-16) 120 |
| | Year wise Actual Admission | CAY 126 | CAY ₋₁ 122 | CAY ₋₂ 132 |
| | Cut off marks –General quota | CAY NA | CAY ₋₁ NA | CAY ₋₂ NA |

| % Students passed with Distinction | CAY | NA | CAY _{.1} | NA | CAY _{.2} | NA |
|------------------------------------|--------------------------------------|----|-------------------|----|-------------------|----|
| NAME OF THE DEPARTMENT* | DEPARTMENT OF PRODUCTION ENGINEERING | | | | | |

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|------------------------------------|---|----------------|-------------------|---------|-------------------|---------|
| % Students passed with First Class | CAY | NA | CAY _{.1} | 95 | CAY _{.2} | 96 |
| Students Placed | CAY | 41 (Till Date) | CAY | 87 | CAY _{.2} | 103 |
| Average Pay package, Rs./Yr. | CAY | 3.2 L/yr | CAY _{.1} | 3.6L/Yr | CAY _{.2} | 3.4L/Yr |
| Students opted for Higher Studies | CAY | NA | CAY _{.1} | 02 | CAY _{.2} | 04 |
| Accreditation status of the course | Applied for Accredited by NBA. And valid upto 30.06.2018. NAAC accredited for five years upto 15-09-2021 | | | | | |
| Doctoral Courses | NO | | | | | |
| Foreign Collaborations, if any | None | | | | | |
| Professional Society Memberships | IETE, IEI, | | | | | |
| Professional activities | None | | | | | |
| Consultancy activities | None | | | | | |
| Grants fetched | 50000 (DRDO) 25000 (ISRO) as sponsorship for international conference | | | | | |
| Departmental Achievements | Organization of 1 st International conference ICCDC 2017 | | | | | |
| Distinguished Alumni | 1. Mr. Sankar Mukhopadhyay, Engineer , ISRO India | | | | | |
| | 2. Dr. Aurpan Majumder, Assistant Professor, NIT Durgapur | | | | | |
| | 3. Mr. Souragni Ghosh, Founder and Director, WizAnimate Studios | | | | | |
| | 4. Dr. Mousumi Roy, RF Application Engineer, GreenPeak Technologies United Kingdom. | | | | | |

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| 12 | Name of the Department | Electrical Engineering | | | | |
| | Course | B-Tech in Electrical Engineering (duration 4 years) | | | | |
| | Level | UG | | | | |
| | 1 st Year of approval by the council | 2002 | | | | |
| | Year wise Sanctioned Intake | 120 CAY 2017-2018 | 120 CAY _{.1} 2016-17 | 120 CAY _{.2} 2015-16 | | |
| | Year wise Actual Admission | 125 CAY | 120 CAY _{.1} | 124 CAY _{.2} | | |
| | Cut off marks –General quota | CAY | CAY _{.1} | CAY _{.2} | | |
| | % Students passed with Distinction | CAY | CAY _{.1} | CAY _{.2} | | |
| | % Students passed with First Class | CAY | CAY _{.1} | CAY _{.2} | | |
| | Students Placed | 13 CAY | 58 CAY _{.1} | 47 CAY _{.2} | | |
| | Average Pay package, Rs./Yr. | CAY | CAY _{.1} | CAY _{.2} | | |
| | Students opted for Higher Studies | CAY | 21 CAY _{.1} | 9 CAY _{.2} | | |
| | Accreditation status of the course | Applied for Accredited by NBA. NAAC accredited for five years upto 15-09-2021 | | | | |
| | Doctoral Courses | No | | | | |

| COURSE* | B. TECH. IN PRODUCTION ENGINEERING | | |
|--|---|---------------------|--------------------|
| LEVEL* | UNDER GRADUATE | | |
| 1 st Year of approval by the Council* | 2001 | | |
| | CAY: 2017-18 | CAY-1: 2016-17 | CAY-2: 2015-16 |
| Year wise Sanctioned Intake | 60 +3 (TFW)+20% LE | 60 +3 (TFW)+ 20% LE | 60 +3 (TFW)+20% LE |
| Year wise Actual Admissions | 29 | 51 | 56 |
| Cut off marks –General Quota | 45% in PCM | 45% in PCM | 45% in PCM |
| % Students passed with Distinction | 23.4% | 16.66% | 23.86% |
| % Students passed with First Class | 91.48% | 85% | 94.73% |
| Students Placed | 70% | 65.3% | 68.4% |
| Average pay package, Rs./Year | CAY: 2,50,000.00 PA | 2,21,000.00 PA | 1.98,000.00 PA |
| Students opted for Higher Studies | 4 (GATE) | 4 (GATE) +1 (MBA) | 6 (GATE) 1 (GRE) |
| Accreditation Status of the course | Accredited by NBA for three years upto 30-06-2020 NAAC accredited for five years upto 15-09-2021 | | |
| Doctoral Courses* | With Collaboration with IEST (HOWRAH) &JU (Kolkata) | | |
| Foreign Collaborations, if any* | NIL | | |
| Professional Society Memberships* | Students Chapter under IE(I) coded as 721657/HIT/PR Faculty members are having memberships to IE(I), ISTE, IWS, AMM | | |
| Professional activities* | <ul style="list-style-type: none"> • <i>One day Seminar on Computer Aided Engineering by Knowledge Lab (Incubated @ STEP IIT KGP) in April 2016.</i> • <i>National Seminar on 'Machines, Mechanisms and Robotics' in technical collaboration with Association of Machines and Mechanisms (AMM) and BESU, Howrah.</i> | | |
| Consultancy activities* | <ul style="list-style-type: none"> • <i>Industrial consultancy and modular short-term courses for industry personnel from IOCL in the year 2009.</i> | | |
| Grants fetched* | <ul style="list-style-type: none"> • <i>AICTE Faculty Development Programme on Recent Advances and Trends in CIM. File No. 1-78/FD/SDP (212.)/2006-2007.</i> • <i>Development of a Sensor Integrated Multi-Fingered Dexterous Robot Hand with Data Glove Interface, (Sanction No.2009/36/116-BRNS dt. 10.05.2010). A Grant of Rs. 61,38,500 was sanctioned against the R7D project.</i> | | |
| Departmental Achievements* | <p><u>Faculty Achievement:</u></p> <p><u>Award:</u></p> <ul style="list-style-type: none"> • Dr. Bikash Bepari has been elected as Fellow, The Institution of Engineers on 14/12/2015 with fellowship number F-120508-7. • Dr. Bikash Bepari, Head Department of PE awarded with National Award "Production Engineering Division Prize" from Institution of Engineers in 2008. <p><u>Patent:</u> <i>Dr. B. Bepari filed a patent for the invention entitled 'IMPROVED ROBOTIC GRIPPER' on 08/07/2004 with application no 405/KOL/2004 which has been published on 19/06/09 from the office of controller general of Patents, Designs and Trademarks, Indian Patent Information Retrieval System (PIRS) in Journal No 25/2009.</i></p> <p><u>Publication:</u> <i>for the session (July 2013 to June 2016)</i></p> <p><u>International Journal:</u></p> <p>2015-16</p> <ol style="list-style-type: none"> 1. S. Bhattacharya, R. Chattaraj, M. Das, A. Patra, B. Bepari, and S. Bhaumik, "Simultaneous Parametric Optimization of IPMC Actuator for Compliant Gripper". <i>Int. J. Precis Engg Manuf</i>, Vol. 16, No. 11, pp. 2289-2297, Oct 2015. [SCI] 1. B. Dey, B. Bairagi, B. Sarkar, S. K. Sanyal, Multi Objective Performance Analysis: A novel multi-criteria decision making approach for a supply chain, "Computers & Industrial Engineering, [In Press, Accepted (25th January) Manuscript, Available online 2nd February 2016]. [SCI] 2. B. Bairagi, B. Dey, B. Sarkar, S. K. Sanyal, "A De Novo multi-approaches multi-criteria decision making technique with an application in performance evaluation of material handling device," <i>Computers & Industrial Engineering</i>, Volume 87, September 2015. [SCI] | | |

3. S. Bhattacharya, R. Chattaraj, M. Das, A. Patra, **B. Bepari**, and S. Bhaumik, "Simultaneous Parametric Optimization of IPMC Actuator for Compliant Gripper". *Int. J. Precis Engg Manuf*, Vol. 16, No. 11, pp. 2289-2297, Oct 2015. [SCi]
4. D. Bhattacharya, A. Das, R. Pramanick, S. Dutta, S D Gupta, S Chatterjee, **B Bepari**. "Assessment of Surface Quality through Taguchi based Grey Relational Analysis for Concurrent Parametric Optimization during End Milling of NIMAX Mould Steel". *Int. Journal Engg Manuf Sci*. Vol. 5, No. 1, pp. 9-22, Sept 2015.

2014-15

1. D. Bhattacharya and **B. Bepari**, "Feasibility study of recycled polypropylene through multi response optimization of injection moulding parameters using grey relational analysis," *Proc. Engg.* Vol. 97, pp. 186-196, Dec. 2014. [ISSN: 1877-7058] [SCi]
2. N. K. Jha, R. Kumar, A. Kumari, **B. Bepari**, "Design, Development and Implementation of a Robust Decision Support Expert System (branDEC) in Multi Criteria Decision Making," *Proc. Engg.* Vol. 97, pp. 1853-1865, Dec. 2014. [ISSN: 1877-7058] [SCi]
3. S. Chatterjee, A. Das, R. Mondal, N. Dey and **B. Bepari**, "Multi-objective optimization using Taguchi based Grey Relational Analysis for Calmax 635 mould steel through deviation measure," *Int. J. App. Eng. Res.* Vol. 10, No. 11, pp. 10213-10218, Mar. 2015. [SCOPUS]
4. K. Prasad, S. Mahanty, **S. R. Maity** and S. Chakraborty, "Development of an Expert System for Materials Selection," *J. Mat. Edu.* vol.36, pp.117-138, 2014. [ISSN (Print): 0738-7989]
5. **S. R. Maity** and S. Chakraborty, "Tool steel material selection using PROMETHEE II method," *Int J Adv Manuf Tech*, Vol. 78(9), pp. 1537-1547, June 2015. [SCi]
6. **B. Bairagi**, B. Dey, B. Sarkar and S. Sanyal. "Selection of robotic systems in fuzzy multi criteria decision-making environment". *Int. J. Comp Syst Engg*, vol. 2(1), pp. 32-42, 2015. [Google Scholar].
7. **N. S. Mitra**, B. Doloi and B. Bhattacharyya, Predictive Analysis of Criterial Yield During Traveling Wire Electro-Chemical Discharge Machining of Hylam Based Composites." *Adv Prod Eng Mgt* , Vol. 10, No. 2, pp. 73-86, 2015.
8. **S. Dutta** and **S. R. Maity**, "Identification of optimum numbers of nonisomorphic compound kinematic chains and their mechanisms based on Eigen spectrum Matrix," *Int. J. Mech. Eng. Rob. Res.*, Vol. 5, No. 5, May 2015.

13-14:

1. S. Bhattacharya, **B. Bepari** and S. Bhaumik, "IPMC Actuated Compliant Mechanism based Multifingered Microgripper," *Mech. Based. Des. Struc.*, Vol. 42, pp. 312–325, May. 2014. [ISSN 1539-7734 (Print), 1539-7742 (Online)]
2. **B. Bairagi**, **B. Dey**, B. Sarkar & S. Sanyal. "Selection of robot for automated foundry operations using fuzzy multi-criteria decision making approaches". *International Journal of Management Science and Engineering Management*, vol. 9 (3), pp. 221-232, Jan, 2014. [ISSN: 1750-9661 (Online)].
3. **N. S. Mitra**, B. Doloi and B. Bhattacharyya, "Analysis of traveling wire electrochemical discharge machining of Hylam based composites by Taguchi method," *Int J Res Eng Technol*, Vol. 2 (2), pp. 223-236. Feb 2014. [ISSN (E):2321-8843; ISSN (P): 2347-4599]
4. **B. Dey**, **B. Bairagi**, B. Sarkar & S. Sanyal. "A hybrid fuzzy technique for the selection of warehouse location in a supply chain under a utopian environment". *International Journal of Management Science and Engineering Management*, vol. 8 (4), pp. 250-261, July, 2013. [ISSN: 1750-9661 (Online)].
5. **S. R. Maity** and S. Chakraborty, A visual decision aid for gear materials selection, *J Inst Eng (I): Series C*, vol. 94(3), pp.199-212, July 2013. [ISSN (Online): 2250-0553].
6. **S. R. Maity** and S. Chakraborty, "A decision making approach for bearing material selection," *Int J Comp Mat Sc Sur Eng*. Vol. 5, No. 4, pp. 289-303, 2013. [ISSN online: 1753-3473].
7. **S. Dutta**, **A. Saha** and **S. R. Maity**, "Non Linear Regression Model of Surface Roughness," *Int. J. Mech. Eng. Rob. Res.*, Vol. 2, No. 2, pp. 289-297, Apr. 2013. [ISSN: 2278-0149].

International conference:

- Ritwik Chattaraj, Anirudha Bhattacharjee, **Bikash Bepari**, Subhasis Bhaumik "Design and Synthesis of a Four Fingered Articulated Dexterous Robot Hand", *Proceedings of the 1st International and 16th National Conference on Machines and Mechanisms (iNaCoMM2013)*, IIT Roorkee, India, pp: 694-699, Dec 18-20 2013.
- Ritwik Chattaraj, Srijan Bhattacharya, Ankur Roy, Abhra Mazumdar, **Bikash Bepari**, Subhasis Bhaumik "Gesture Based Control of IPMC Actuated Gripper", *International conference on Recent Advances in Engineering and Computational Sciences, held at Panjab University Chandigarh, 06–08th March, 2014*. [Available in IEEEExplore digital library with ISBN: 978-1-4799-2291-8].
- Ritwik Chattaraj, Srijan Bhattacharya, **Bikash Bepari**, Subhasis Bhaumik "Design and Control of Two Fingered Compliant Gripper for Micro Gripping", *3rd International conference on Informatics, Electronics & Vision* held at BUET, Bangladesh, 23rd -24th May 2014.
- Ritwik Chattaraj, **Bikash Bepari**, Subhasis Bhaumik "Grasp mapping for Dexterous Robot Hand: A hybrid approach" *Seventh International Conference on Contemporary Computing (IC3)*, pp: 242 – 247, 7-9 Aug. 2014. DOI: 10.1109/IC3.2014.6897180. ISBN: 978-1-4799-5172-7.

Book Chapters Written:

- Book Chapter entitled "Synchronized Optimization of Injection Moulding Parameters for Higher Acceptance of Polypropylene Products", **B. Bepari**, T. Kolay, K. Nayan and S. Mishra, Lecture notes in Mechanical Engineering, pp. 481-489. [DOI: 10.1007/978-81-322-2740-3_47] Springer (I)
- The book chapter entitled " Selection of Robotic Grippers Under MCDM Environment: An optimized Trade-off Technique" written by Anirudha Bhattacharjee, **Bikash Bepari** and Subhasis Bhaumik is published in the book edited by S. Patnaik and B. Zhong (eds.) in "Soft Computing Techniques in Engineering Applications, Studies in Computational Intelligence" 543, DOI: 10.1007/978-3-319-04693-8_10, Book ISBN: 978-3-319-04692-1, Springer International Publishing Switzerland, pp: 141-158, 2014.
- The book chapter entitled "Non Contact 2D and 3-D Shape Recognition by Vision System for Robotic Prehension" written by **Bikash Bepari**, Ranjit Ray and Subhasis Bhaumik is published in the book "Robot Vision", In-Tech Publisher, Austria, ISBN 978-953-7619, pp: 231-260, 2010.
- The book chapter entitled "On Design and Development of an Intelligent Mobile Robotic Vehicle for Stair-case Navigation" written by Ranjit Ray, **Bikash Bepari**, and Subhasis Bhaumik is published in the book "Intelligent Autonomous System- Foundation and Application", Springer Berlin / Heidelberg, Germany, Volume 275/2010, DOI: 10.1007/978-3-642-11676-6, ISBN: 978-3-642-11675-9, pp: 87-122, 2010.

Student Achievement:

Prizes own in Tech Fest Etc.

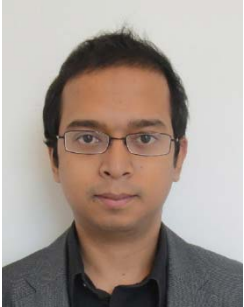
- Mr. Abhijeet Raushan of 2nd year PE secured 2nd position in final round of Mechanical championship at IIT MADRAS during Chemclave 2016.
- Mr. Abhinav Bhagat, Mr. Vikram Kumar Burnwal and Mr. Ramesh Das 3rd yr, Department of Production Engineering secured the 1st prize in Robotic Competition at ADAMAS Institute of Technology, Barasat, West Bengal in September 2014.
- Mr. Abhinav Bhagat, Vikram Kumar Burnwal and Abhishek Kumar of 2nd yr, Department of Production Engineering secured the 3rd prize in TERRAINZ Robotic Competition at Neotia Institute of technology management and science in the year 2014.
- Mr. Tanumoy Kolay and Abhishek kumar of 2nd yr, Department of Production Engineering secured the 3rd prize in Quiz Competition at Neotia Institute of technology management and science in the year 2014.
- Mr. Anand Kumar and Sunny Kumar from 4th yr, Department of Production Engineering secured the 3rd position the event "Wizards of Math" contest, organized by Vista Mind, Kolkata, on 10th November, 2012.
- Mr. Navneet Kumar, Kunal Anand, and Nitin Anand of 3rd yr, Department of Production Engineering secured the 2nd prize in Autonomous robot Competition at Haldia Institute of technology in the year 2013.
- Mr. Navneet Kumar, Kunal Anand, and Nitin Anand of 3rd yr, Department of Production Engineering secured the 3rd prize in Autonomous robot Competition at B B Podder Institute of Technology and Management in the year 2013.
- Rajni Singh, Md. Huzailfa and Yashlay Sinha of PE Department have won First prize in paper presentation competition (gospel) in Prayukti 2008 Tech Fest of HIT.
- Rajni Singh and Yashlay Sinha of PE Department have won Second prize in paper presentation competition (Abhivyakti) in IEEE 125th anniversary celebration in association with IIT Kharagpur, Haldia Institute of Technology, November 2009.
- Nitesh R. Shrivastava, Sumit Kumar and Atul Anand of 3rd Year Production Engineering have won First Prize in IEEE 125th anniversary celebration in association with IIT Kharagpur, held at Haldia Institute of Technology for the event Robotic Line Follower, November 2009.

University Position Holders:

- **SIDDHESWAR SAHA** secured University 1st position in 2009.
- **SURAJIT BHATTACHARYA** secured University 3rd position in 2009.
- **ARGHYADEEP MISRA** University 1st position in 2010.
- **RAMAN SINGH** secured University 2nd position in 2010.
- **AMIT SEN** secured University 3rd position in 2010.
- **SONI CHOURASIA** University 1st position in 2011.

- *PRINCE KUMAR SINHA secured University 3rd position in 2011.*

Distinguished Alumni*



Mr. Saurabh Sarkar

Assistant Vice President, J. P. Morgan Chase.

Batch 2001-2005



Mr. Amitava Nath

DGM - Business Development SMEPL, New Delhi

Batch 2001-2005



Mr. Soumya Das

Advisory Consultant IBM India Pvt. Ltd.

Batch 2001-2005



Mr. Bibek Das

Technical Sales Manager, CETCO Lining Technologies India Pvt Ltd.

Batch 2001-2005



Mr. Jagannath Nandi
Mgt. Executive in Project & Quality Control & Assurance, Wesman Thermal Engineering Processes Pvt.Ltd

Batch 2001-2005



Mr. Kamlesh Mishra
Sr. Executive (Project Mgmt)
Thyssenkrupp Industries India Ltd.
Batch 2002-2006



Mr. Sibasis Pattanayak
ACCENTURE
Senior Consultant in SAP.
Batch 2002-2006



Mr. Sumit Roy
Territory Sales Manager(TATA Motors Ltd)
Batch 2002-2006



Mr. Soumya Roy Chowdhury
Consultant in Ernst & Young LLP.
Batch 2003-2007



Mr. Surajit Dey
Asst. Manager Titagarh Wagons Limited
Batch 2003-2007



Mr. Debababrata Banik
Manager (Operations)
Tata Steel Processing & Distribution Limited
Batch 2004-2008



Mr. Rudraksh Bhushan
Deputy Manager (O&M / MM), NTPC
Kahalgaoon, NTPC Limited.
Batch 2004-2008



Mr. Krishnendu De
Johnson & Johnson
Sr. Executive Operations
Aurangabad, Maharashtra.
Batch 2004-2008



Mr. Adinath Ray
Assistant Manager Marketing & Sales Jindal Steel & Power Ltd
Batch 2004-2008



Mr. Rabindra Kumar
L&T Kolkata in its MMH-IC, Kanshabhal Division as Asst Manager- Design (Mech)
Batch 2005-2009



Mr. Alok Kumar
Engineer/Product Engg.
Process & Captive Power Systems
(PCPS)
BHEL Trichy (T.N.)
Batch 2005-2009



Mr. Arghyadeep Misra
Senior Engineer (Mechanical)
Brahmaputra Cracker And Polymer
Limited, Dibrugarh, Assam.
Batch 2006-2010



Mr. Amit Rahul
Engineer, Ferrous Foundry
BHEL R C Puram
Hyderabad-3.
Batch 2006-2010



Mr. Prince Sinha
Executive Technical Support
(Eastern India)
Kohler India Corporation Pvt. Ltd.
Batch 2007-2011

Applied Mechanics Engineer - Senior,
Structural Analysis Department,
Cummins Research and Technology
India Limited, Pune
Batch 2005-2009



Mr. Yashlay Sinha
Structural Design Engineer at Airbus,
GmbH
Hamburg, Germany. System Engineer,
Trh. TCS Ltd.
Batch 2006-2010



Mr. Alankrit Shrivastav
Test Engineer.
Infosys Ltd.
Batch 2006-2010



Mr. QAISER SHAUKAT
Quality Executive, Gatikwe Express
Pvt. Ltd.
Pune Territory.
Batch 2008-2012

Mr. Vineet Kumar
Management Associate
Syntel, Pune.
Batch 2005-2009



Mr. Saurabh Kumar Singh
Design Engineer/Steam Turbine
Engineering at BHEL Bhopal Unit.
Batch 2006-2010



Ms. Shreemanti Chowdhury
Associate manager, Femcare
Packaging Leader, P&G India.
Batch 2007-2011



Mr. Srijit Nath
Assistant System Engineer at Tata
Consultancy Services
Batch 2008-2012

Mr. Raja Pratush
Business Analyst at Tata
Consultancy Services, Kolkata.
Batch 2005-2009



Ms. Rajni Singh
Engineer/Technologist at General
Electric, India.
Batch 2006-2010



Mrs. Piyali Mukherjee
DESIGN ENGINEER Bosch (RBEI)
- ENC-BSH - Eco Space, Bangalore.
Batch 2007-2011

Mr. Anirban Saha
Associate Consultant,
Wipro.
Batch 2005-2009



Mr. Manoj Kumar Pandey
Project Engineer, (FEA/CAE
Engineering,) Detroit Engineered
Products, India
Batch 2006-2010



Mr. Nitesh R. Shrivastava
PROGRAMMER ANALYST,
Cognizant Technology Solutions.
Batch 2007-2011

| 12 | Name of the Department | Information Technology | | |
|----|---|----------------------------------|------------|------------|
| | Course | B.Tech | | |
| | Level | Under Graduate | | |
| | 1 st Year of approval by the council | ERO/E&T/ 2000/7217 dt. 4.10.2000 | | |
| | Year wise Sanctioned Intake | 60+3 | 60+3 | 60+3 |
| | Year wise Actual Admission | 63 | 63 | 63 |
| | Cut off marks –General quota | 45% in PCM | 45% in PCM | 45% in PCM |
| | % Students passed with Distinction | 19 | 20 | 15 |
| | % Students passed with First Class | 93 | 87 | 89 |
| | Students Placed | 27/59(till date) | 35/63 | 33/62 |
| | Average Pay package, Rs./Yr. | 3.5 | 3.4 | 3.0 |

| | | | |
|------------------------------------|---|---|---|
| Students opted for Higher Studies | 1 | 2 | 1 |
| Accreditation status of the course | NAAC accredited for five years upto 15-09-2021 | | |
| Doctoral Courses | No | | |
| Foreign Collaborations, if any | No | | |
| Professional Society Memberships | ACM HIT Student Chapter | | |
| Professional activities | Organizing various workshop, Campus Connect programme, Summer training | | |
| Consultancy activities | No | | |
| Grants fetched | Grants fetched in National workshop of Scilab Scientific Computing with the Collaboration of IIT, Mumbai. Funded by MHRD, Govt of India | | |
| Departmental Achievements | | | |
| Distinguished Alumni | <p>1.Name: Geetanjali Rakshit PhD in the Department of Computer Science and Engineering at IIT Bombay. M.E. (Software Systems), BITS Pilani; 2012, B Tech (Information Technology), Haldia Institute of Technology 2010. Research Area: Natural Language Processing, Data Mining</p> <p>2.Name: Reetam Sinha Senior Analyst at KPMG, Demographic info, Bengaluru Area, India Research MBA from Lal bahadur shastri Institute of management, New Delhi,2012, Gold Medallist B.Tech (Information Technology), Haldia Institute of Technology, 2010</p> <p>3.Name: Souradyuti Coondo IOS Developer , IBM, Bangalore, India M.E. in Software Engineering, Jadavpur University, Calcutta, India, 2014 B.Tech (Information Technology), ·Haldia Institute of Technology, 2012 1st runner-up in the national programming competition held at INFOSYS on year 2011.</p> <p>4.Name: Durgesh Kumar Research Scholar at IIT Guwahati M.S at IIT Guwahati,2014 B.Tech (Information Technology) , ·Haldia Institute of Technology, 2012 Research Area: Machine learning, Information Retrieval</p> <p>5.Name: Subhasree Mukherjee Doctoral Scholar at IIM Kozhikode B.Tech in Information Technology ·Haldia Institute of Technology, 2012 Reasearch Area: Strategic Management.</p> <p>6.Name: Soumavo Roy Senior Engineer at Intel Security, Bangalore B.Tech in Information Technology · Haldia Institute of Technology, 2008</p> <p>7. Name: Sneha Maharaj Techno functional Coordinator at Meijer, Tata Consultancy Services B.Tech in Information Technology ·Haldia Institute of Technology, 2009</p> <p>8. Name: Alok Mazumdar Java Software Developer at Tata Consultancy Services B.Tech in Information Technology ·Haldia Institute of Technology, 2014</p> <p>9. Name: Sirshendu Layek</p> | | |

M.Tech,Ph.D (Persuing) at IIT(ISM)
B.Tech in Information Technology · Haldia Institute of Technology,2014

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|----|---|--|--------------------------------|--------------------------------|
| 12 | Name of the Department | Annexure-IV (Department of Mechanical Engineering) | | |
| | Course | MECHANICAL ENGINEERING | | |
| | Level | UG | | |
| | 1 st Year of approval by the council | 120 | | |
| | Year wise Sanctioned Intake | CAY 2017-2018: 120 | CAY ₋₁ 2016-17: 120 | CAY ₋₂ 2015-16: 120 |
| | Year wise Actual Admission | CAY 127 | CAY ₋₁ 152 | CAY ₋₂ 151 |
| | Cut off marks –General quota | CAY (45%) | CAY ₋₁ (45%) | CAY ₋₂ (45%) |
| | % Students passed with Distinction | CAY | CAY ₋₁ 13.51 | CAY ₋₂ 9.87 |
| | % Students passed with First Class | CAY | CAY ₋₁ 87.83 | CAY ₋₂ 76.54 |
| | Students Placed | CAY 18 | CAY ₋₁ 65 | CAY ₋₂ 57 |
| | Average Pay package, Rs./Yr. | CAY 2.4LPA | CAY ₋₁ 2.56LPA | CAY ₋₂ 2.35LPA |
| | Students opted for Higher Studies | CAY 10 | CAY ₋₁ 12 | CAY ₋₂ 12 |
| | Accreditation status of the course | Accredited by NBA for three years upto 30-06-2020 NAAC accredited for five years upto 15-09-2021 | | |
| | Doctoral Courses | No | | |
| | Foreign Collaborations, if any | | | |
| | Professional Society Memberships | ISHRAE, SAE INDIA | | |
| | Professional activities | Yes | | |
| | Consultancy activities | Consultancy work ongoing with Manaksia Aluminium Co. Ltd. Haldia | | |
| | Grants fetched | | | |
| | Departmental Achievements | <ul style="list-style-type: none"> • Published papers in High Impact Factor Journals • Inclusion as member of Board of Studies of reputed Universities like MAKAUT • Receiving University Ranks • High GATE, NET and GRE Score; admitted in various IITs, NITs & in esteemed Universities of abroad pursuing M.Tech/MS and PhD programme • Alumni serving as Faculty member of different NITs and Universities in INDIA/Abroad • Placed in various high profile, responsible posts of industries | | |
| | Distinguished Alumni | Susmit Ghosh; FFIL, Design Engineer Dinesh Agarwal; RIPL, Asst. Engineer Milan Kumar Singh; TIPL, Maintenance Engineer Abhijit Roy; Infosys, Project Team Leader Bodhan Naye; DVC, Executive Engineer Mrinmoy Pan; M&M, Regional Sales Manager Uttam Roy; DVC, EEM Aniruddha Sen; ATLAS CO, A/C Manager Arindam Das; KTPS, Manager (PS) Partha Das; DVC, Executive Engineer Sudipta Mitra; TCS, Programme Manager Amarjeet Kumar; SHV Energy, GET Chandra Parkash; HPL, GET Chayan Dutta; Exide, GET Sushant Kumar; Linde India, GET Md Danish; Engineers & Developers, GET Pawan Kumar Modi; Varun Beverages, GET | | |

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|----|------------------------|---|--|--|
| 12 | Name of the Department | Annexure-IV (Department of Mechanical Engineering) | | |
|----|------------------------|---|--|--|

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|---|---|-----------------------------------|-----------------------------------|
| Course | MECHANICAL ENGINEERING | | |
| Level | PG | | |
| 1 st Year of approval by the council | 18 | | |
| Year wise Sanctioned Intake | CAY 2017-2018 (18) | CAY ₋₁ 2016-17 (18) | CAY ₋₂ 2015-16 (18) |
| Year wise Actual Admission | CAY (3) | CAY ₋₁ (11) | CAY ₋₂ (5) |
| Cut off marks –General quota | CAY (60%) | CAY ₋₁ (60%) | CAY ₋₂ (60%) |
| % Students passed with Distinction | CAY (0) | CAY ₋₁ (0) | CAY ₋₂ (60) |
| % Students passed with First Class | CAY (0) | CAY ₋₁ (100) | CAY ₋₂ (100) |
| Students Placed | CAY (0) | CAY ₋₁ (0) | CAY ₋₂ (0) |
| Average Pay package, Rs./Yr. | CAY (NA) | CAY ₋₁ (NA) | CAY ₋₂ (NA) |
| Students opted for Higher Studies | CAY (0) | CAY ₋₁ (0) | CAY ₋₂ (0) |
| Accreditation status of the course | NA | | |
| Doctoral Courses | No | | |
| Foreign Collaborations, if any | NA | | |
| Professional Society Memberships | ISHRAE, SAE INDIA | | |
| Professional activities | Yes | | |
| Consultancy activities | Consultancy work ongoing with Manaksia Aluminium Co. Ltd. Haldia | | |
| Grants fetched | NA | | |
| Departmental Achievements | <ul style="list-style-type: none"> Published papers in High Impact Factor Journals Inclusion as member of Board of Studies of reputed Universities like MAKAUT Receiving University Ranks High GATE, NET and GRE Score; admitted in various IITs, NITs & in esteemed Universities of abroad pursuing and PhD programme Alumni serving as Faculty member of different NITs and Universities in INDIA/Abroad Placed in various high profile, responsible posts of industries | | |
| Distinguished Alumni | K K Mahapatra; CIPET Md. Ankibulla Sekh; Assistant Professor, JLD CEM Souvick Chakraborty; Assistant Professor, BITM SK. Rajesh; Hydrocraft, Associate Engineer Arpita Chatterjee; Assistant Professor, DSCSDEC Avishek Mukherjee; Assistant Professor, CIT Debdip Chakraborty; Assistant Professor, CIT | | |

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|----|---|--|------------------------------|------------------------------|
| 12 | Name of the Department | Computer Applications | | |
| | Course | MCA | | |
| | Level | PG | | |
| | 1 st Year of approval by the council | 2002 | | |
| | Year wise Sanctioned Intake | CAY 2017-2018 60 | CAY ₋₁ 2016-17 60 | CAY ₋₂ 2015-16 60 |
| | Year wise Actual Admission | CAY 31 | CAY ₋₁ 17 | CAY ₋₂ 18 |
| | Cut off marks –General quota | CAY: WBJECA | CAY ₋₁ : WBJECA | CAY ₋₂ : WBJECA |
| | % Students passed with Distinction | CAY - | CAY ₋₁ | CAY ₋₂ |
| | % Students passed with First Class | CAY 100% | CAY ₋₁ 100% | CAY ₋₂ 100% |
| | Students Placed | CAY 12% Till Date | CAY ₋₁ 100% | CAY ₋₂ 100% |
| | Average Pay package, Rs./Yr. | CAY 1.5L | CAY ₋₁ 2.2L | CAY ₋₂ 2.2L |
| | Students opted for Higher Studies | CAY - | CAY ₋₁ | CAY ₋₂ |
| | Accreditation status of the course | NAAC accredited for five years upto 15-09-2021 | | |
| | Doctoral Courses | Yes / No | | |
| | Foreign Collaborations, if any | NA | | |
| | Professional Society Memberships | NA | | |
| | Professional activities | Conducting Infosys Campus Connect Program | | |
| | Consultancy activities | NA | | |

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|---------------------------|---|
| Grants fetched | NA |
| Departmental Achievements | - |
| Distinguished Alumni | <p>Indradipto Biswas Architect at Tech Mahindra Sydney Area, Australia</p> <p>Arnab Mishra Solutions Manager at Deloitte</p> <p>Aritra Kumar Dhawa Technical Analyst at Oracle Financial Services Software Ltd</p> <p>Souvik Banerjee CEO, Greenit Consulting Services South Korea</p> <p>Subhasis Nag Test Analyst at Infosys, India</p> <p>Dibyendu Sain Sr. Consultant at Capgemini France</p> |

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|----|---|--|----------------------------|--|-----------------------|---|--------------------------------|
| 12 | Name of the Department | Management & Social Science | | | | | |
| | Course | MBA | | | | | |
| | Level | PG | | | | | |
| | 1 st Year of approval by the council | 750-80-005(MBA)/ ET/2002 dt. 27.5.02 | | | | | |
| | Year wise Sanctioned Intake | CAY 60 | CAY ₋₁ 60 | CAY ₋₂ 60 | | | |
| | Year wise Actual Admission | CAY 28 | CAY ₋₁ 27 | CAY ₋₂ 17 | | | |
| | Cut off marks –General quota | CAY Pass | CAY ₋₁ Pass | CAY ₋₂ Pass | | | |
| | % Students passed with Distinction | CAY 53.57% | CAY ₋₁ 14.81% | CAY ₋₂ 5.88% | | | |
| | % Students passed with First Class | CAY 100% | CAY ₋₁ 59.25% | CAY ₋₂ 58.82% | | | |
| | Students Placed | CAY 20 | CAY ₋₁ 11 | CAY ₋₂ 10 | | | |
| | Average Pay package, Rs./Yr. | CAY 2LPA | CAY ₋₁ 2 LPA | CAY ₋₂ 1.8LPA | | | |
| | Students opted for Higher Studies | CAY NA | CAY ₋₁ NA | CAY ₋₂ NA | | | |
| | Accreditation status of the course | Eligible and Applied for. | | | | | |
| | Doctoral Courses | No | | | | | |
| | Foreign Collaborations, if any | NA | | | | | |
| | Prof. Society Memberships | NA | | | | | |
| | Professional activities | NA | | | | | |
| | Consultancy activities | NA | | | | | |
| | Grants fetched | NA | | | | | |
| | Departmental Achievements | Ph. D. (Registered/SubMITTED/Awarded): | | | | | |
| | | Sl no. | Name of the faculty member | Title of the Thesis | University | Date of Registration/ Submission /Award | Name of the Supervisor/ (s) |
| | | 1 | Dr. Arunangshu Giri | Awareness and Impact of Effective Marketing Initiatives of Yoga and Ayurveda in Kolkata Urban Market : A study | ISM, Dhanbad | Awarded on 4/06/2015 | Dr. M. Pandey |
| | | 2 | Mrs. Jharna Dutta | Impact of Central Excise and Service Tax Litigation on Additional Revenue to Government Exchequer by Public Sector Petroleum Refining Unit -A case study of Indian Oil Corporation Limited | Vidyasagar University | Date of Registration 21/12/2012 | Prof. (Dr.) Kartik Chandra Pal |

| | | | | | |
|---|-------------------------|---|-----------------------|---|----------------------------|
| 3 | Mrs. Wendrila Biswas | Organization Culture and its Role Upon Industrial Dispute-an empirical study over the selected manufacturing industries of West Bengal | Vidyasagar University | Date of Registration 22/01/2015 | Prof. (Dr.) Debdas Ganguly |
| 4 | Mr. Debarun Chakraborty | A Contemporary Study On Consumer Behaviour Towards Mobile Network Operators With Special Reference To Western Part Of Rural West Bengal | Vidyasagar University | Pre-submitted, Final Submission is on August 2016 | Dr. Jayanta Kishore Nandi |

Book Chapters written:

1. **Bandyopadhyay, I. (2015). An Analysis of the Linkage between Current Account Deficit and Influence of Import Bill of Petroleum Products on It in The Context of Indian Economy. Management & Global Business Scenario. Surhid Publication. P.143-153. ISBN No.- 978-93-83463-40-4**
2. **Biswas, W. (2015). Emerging Issues in global Economy, Commerce and Management: Opportunities and challenges ISBN-978-81-928721-9-3 Published by: Rohininandan 19/2, Radhanath Mallick Lane Kolkata – 700012, ‘Sustainable Development and Corporate Sustainability: A value increasing strategy for business’ Page 294 – 303**
3. **Biswas, W. (2015). Strategies for Management in Modern Era ISBN: 978-93-85640-03-2 Published by Archers and Elevators Publishing House Relevance of organizational culture on strategy implementation – A driving factor for organizational growth, October 2015, Page 97- 102**
4. **Biswas, W. (2015). Management and Social Business Scenario, ISBN-978-93-83463-40-4, Published by Haldia Institute of Technology, Suhrid Book Stall Talent Management – A new strategic tool in business scenario Page 310-313, May, 2015**
5. **Chakraborty, D. (2015). The Need for Regulations in MicrofinanceSector. Management & Global Business Scenario. Surhid Publication. P.105-114. ISBN No.- 978-93-83463-40-4. Published by Haldia Institute of Technology, Suhrid Book Stall**
6. **Dhara, S. K. (2015). Collaborative Knowledge Management for effective organizational decision making through the use of Social Networking. Management & Global Business Scenario. Surhid Publication. P.286-291. ISBN No.- 978-93-83463-40-4**
7. **Dutta, J. (2015). Contemporary Issues in Global Economy, Commerce and Management, Microfinance: A powerful**

Instrument for Changing Empowered Status of Rural Women. pp-277-283, ISBN-978-81-928721-9-3 , Published by: Rohininandan Kolkata

8. **Dutta, J & Biswas, W. (2015). Tax Reforms in India- Issues & Challenges**, Reverse Charge Under Service Tax: Service Recipients’ Obligations Under Reverse Charge Mechanism, Page 144-153, ISBN – 978-81-928721-0-0, Published by: Rohininandan Kolkata
9. **Giri, A. & Pandey, M. (2015). Consumer Perception to Modern versus Ayurveda Medical System in Indian Urban Market: An Empirical Study.** *Management & Global Business Scenario*. Surhid Publication. 49-57. ISBN No.- 9789383463.
10. **Santra, A. (2015). Study of Consumer Behaviour of Gold and brand building efforts taken by Indian Gold Jewelry Designers.** *Management & Global Business Scenario*. Surhid Publication. P.1-8. ISBN No.- 978-93-83463-40-4

Book/ Journal Reviewed:

Dr. Indranil Bandyopadhyay reviewed few chapters of a book titled ‘Financial Institutes and Markets’ published by **Oxford University Press** (in 2015).

Achievements:

Dr. S. N. Bandyopadhyay had undertaken and completed 10 small and medium projects since 2012.

Dr. S. N. Bandyopadhyay is the member of Board of Studies of 3 organizations.

Dr. S. N. Bandyopadhyay holds 1 copyright.

Dr. S. N. Bandyopadhyay has received 10 awards altogether till now in his professional career.

Journal Publication and Seminar/ Conference paper

| International Journal | International Conf. | National Journal | National Conf. |
|-----------------------|---------------------|------------------|----------------|
| 14 | 5 | 12 | 16 |

Presentation & publication

Seminar/Conference organized by the Department:

1. UGC sponsored International Conference on **“Relevance of Contemporary Social and Technical Research in the context of the Recent Trend of Globalisation and its Impacts in Management Pedagogy”** on 3rd – 4th January 2012.
2. National Seminar on **“Service Sector in India - Its Dimensions and Emerging Issues”** jointly organized with Indian Accounting Association, Midnapore

Branch on 26th-27th December 2012.

3. International Conference on ***“Social, Technological and Economic Paradigms of Management and its Impact on Global Business Scenario”*** on 11th -12th February 2014.
4. ***“Entrepreneurship Week”*** jointly organized with Haldia Institute of Management on 25th February – 3rd March 2015.
5. The department organized a National Seminar jointly with Haldia Institute of Management (HIM) on 12th & 13th March, 2015 on “Ushering into a new era of globalization by creating young entrepreneurs”.
6. Faculty Development Programme held by the department from July 12th to July 19th 2015 on “Management Research Methodology”.
7. ***“Two Days Workshop for Faculty Members and Students of Haldia Institute of Technology, Haldia”*** in Collaboration with NIT, Durgapur on 7th -8th October 2015.
8. International Seminar on ***“New Era of International Education to Create Young Leaders & Entrepreneurs”*** jointly organized with Haldia Institute of Management on 18th January 2016
9. National Seminar on ***“Importance of Gandhian Thoughts and Philosophy in the new era of Globalization”*** jointly organized with Haldia Institute of Management on 21st may 2016.

Book Published: (3)

1. Titled “Management and Global Business scenario” Jt. Eds.: Dr. Kaushik Kundu, Dr. Samiran Sur, Arunangshu Giri, (ISBN: 978-93-83463-40-4).
2. Titled “Management Information System-I” (ISBN: 978-81-272-6419-2), Kalyani Publishers, Prof. Susanta Kumar Bhowmik & Debarun Chakraborty.
3. Titled “Management Information System-II” (ISBN: 978-93-272-2850-2), Kalyani Publishers, Prof. Susanta Kumar Bhowmik & Debarun Chakraborty.

| | | | | | | | |
|----|---|--|----------------------------|--|-----------------------|---|--------------------------------|
| 12 | Name of the Department | Management & Social Science | | | | | |
| | Course | MBA | | | | | |
| | Level | PG | | | | | |
| | 1 st Year of approval by the council | 750-80-005(MBA)/ ET/2002 dt. 27.5.02 | | | | | |
| | Year wise Sanctioned Intake | CAY 60 | CAY ₋₁ 60 | CAY ₋₂ 60 | | | |
| | Year wise Actual Admission | CAY 28 | CAY ₋₁ 27 | CAY ₋₂ 17 | | | |
| | Cut off marks –General quota | CAY Pass | CAY ₋₁ Pass | CAY ₋₂ Pass | | | |
| | % Students passed with Distinction | CAY 53.57% | CAY ₋₁ 14.81% | CAY ₋₂ 5.88% | | | |
| | % Students passed with First Class | CAY 100% | CAY ₋₁ 59.25% | CAY ₋₂ 58.82% | | | |
| | Students Placed | CAY 20 | CAY ₋₁ 11 | CAY ₋₂ 10 | | | |
| | Average Pay package, Rs./Yr. | CAY 2LPA | CAY ₋₁ 2 LPA | CAY ₋₂ 1.8LPA | | | |
| | Students opted for Higher Studies | CAY NA | CAY ₋₁ NA | CAY ₋₂ NA | | | |
| | Accreditation status of the course | Eligible and Applied for. | | | | | |
| | Doctoral Courses | No | | | | | |
| | Foreign Collaborations, if any | NA | | | | | |
| | Prof. Society Memberships | NA | | | | | |
| | Professional activities | NA | | | | | |
| | Consultancy activities | NA | | | | | |
| | Grants fetched | NA | | | | | |
| | Departmental Achievements | Ph. D. (Registered/Submitted/Awarded): | | | | | |
| | | Sl no. | Name of the faculty member | Title of the Thesis | University | Date of Registration/ Submission /Award | Name of the Supervisor/ (s) |
| | | 1 | Dr. Arunangshu Giri | Awareness and Impact of Effective Marketing Initiatives of Yoga and Ayurveda in Kolkata Urban Market : A study | ISM, Dhanbad | Awarded on 4/06/2015 | Dr. M. Pandey |
| | | 2 | Mrs. Jharna Dutta | Impact of Central Excise and Service Tax Litigation on Additional Revenue to Government Exchequer by Public Sector Petroleum Refining Unit -A case study of Indian Oil Corporation Limited | Vidyasagar University | Date of Registration 21/12/2012 | Prof. (Dr.) Kartik Chandra Pal |
| | | 3 | Mrs. Wendrila Biswas | Organization Culture and its Role Upon Industrial Dispute-an empirical study over the selected manufacturing industries of West Bengal | Vidyasagar University | Date of Registration 22/01/2015 | Prof. (Dr.) Debdas Ganguly |
| | | 4 | Mr. Debarun Chakraborty | A Contemporary Study On Consumer Behaviour Towards Mobile Network Operators With Special Reference To Western Part Of Rural West Bengal | Vidyasagar University | Pre-submitted, Final Submission is on August 2016 | Dr. Jayanta Kishore Nandi |

Book Chapters written:

11. **Bandyopadhyay, I. (2015). An Analysis of the Linkage between Current Account Deficit and Influence of Import Bill of Petroleum Products on It in The Context of Indian Economy. Management & Global Business Scenario. Surhid Publication. P.143-153. ISBN No.- 978-93-83463-40-4**
12. **Biswas, W. (2015). Emerging Issues in global Economy, Commerce and Management: Opportunities and challenges ISBN-978-81-928721-9-3 Published by: Rohininandan 19/2, Radhanath Mallick Lane Kolkata – 700012, ‘Sustainable Development and Corporate Sustainability: A value increasing strategy for business’ Page 294 – 303**
13. **Biswas, W. (2015). Strategies for Management in Modern Era ISBN: 978-93-85640-03-2 Published by Archers and Elevators Publishing House Relevance of organizational culture on strategy implementation – A driving factor for organizational growth, October 2015, Page 97- 102**
14. **Biswas, W. (2015). Management and Social Business Scenario, ISBN-978-93-83463-40-4, Published by Haldia Institute of Technology, Suhrid Book Stall Talent Management – A new strategic tool in business scenario Page 310-313, May, 2015**
15. **Chakrabarty, D. (2015). The Need for Regulations in MicrofinanceSector. Management & Global Business Scenario. Surhid Publication. P.105-114. ISBN No.- 978-93-83463-40-4. Published by Haldia Institute of Technology, Suhrid Book Stall**
16. **Dhara, S. K. (2015). Collaborative Knowledge Management for effective organizational decision making through the use of Social Networking. Management & Global Business Scenario. Surhid Publication. P.286-291. ISBN No.- 978-93-83463-40-4**
17. **Dutta, J. (2015). Contemporary Issues in Global Economy, Commerce and Management, Microfinance: A powerful Instrument for Changing Empowered Status of Rural Women. pp-277-283, ISBN-978-81-928721-9-3 , Published by: Rohininandan Kolkata**
18. **Dutta, J & Biswas, W. (2015). Tax Reforms in India- Issues & Challenges, Reverse Charge Under Service Tax: Service Recipients’ Obligations Under Reverse Charge Mechanism, Page 144-153, ISBN – 978-81-928721-0-0, Published by: Rohininandan Kolkata**
19. **Giri, A. & Pandey, M. (2015). Consumer Perception to Modern versus Ayurveda Medical System in Indian Urban Market: An Empirical Study. Management & Global**

Business Scenario. Surhid Publication. 49-57. ISBN No.- 9789383463.

20. **Santra, A. (2015). Study of Consumer Behaviour of Gold and brand building efforts taken by Indian Gold Jewelry Designers. Management & Global Business Scenario.** Surhid Publication. P.1-8. ISBN No.- 978-93-83463-40-4

Book/ Journal Reviewed:

Dr. Indranil Bandopadhyay reviewed few chapters of a book titled 'Financial Institutes and Markets' published by **Oxford University Press** (in 2015).

Achievements:

Dr. S. N. Bandyopadhyay had undertaken and completed 10 small and medium projects since 2012.

Dr. S. N. Bandyopadhyay is the member of Board of Studies of 3 organizations.

Dr. S. N. Bandyopadhyay holds 1 copyright.

Dr. S. N. Bandyopadhyay has received 10 awards altogether till now in his professional career.

Journal Publication and Seminar/ Conference paper

| International Journal | International Conf. | National Journal | National Conf. |
|------------------------------|----------------------------|-------------------------|-----------------------|
| 14 | 5 | 12 | 16 |

Presentation & publication

Seminar/Conference organized by the Department:

10. UGC sponsored International Conference on ***“Relevance of Contemporary Social and Technical Research in the context of the Recent Trend of Globalisation and its Impacts in Management Pedagogy”*** on 3rd – 4th January 2012.
11. National Seminar on ***“Service Sector in India - Its Dimensions and Emerging Issues”*** jointly organized with Indian Accounting Association, Midnapore Branch on 26th-27th December 2012.
12. International Conference on ***“Social, Technological and Economic Paradigms of Management and its Impact on Global Business Scenario”*** on 11th -12th February 2014.
13. ***“Entrepreneurship Week”*** jointly organized with Haldia Institute of Management on 25th February – 3rd March 2015.
14. The department organized a National Seminar jointly with Haldia Institute of Management (HIM) on 12th & 13th March, 2015 on ***“Ushering into a new era of globalization***


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| | | <p>by creating young entrepreneurs”.</p> <p>15. Faculty Development Programme held by the department from July 12th to July 19th 2015 on “Management Research Methodology”.</p> <p>16. “Two Days Workshop for Faculty Members and Students of Haldia Institute of Technology, Haldia” in Collaboration with NIT, Durgapur on 7th -8th October 2015.</p> <p>17. International Seminar on “New Era of International Education to Create Young Leaders & Entrepreneurs” jointly organized with Haldia Institute of Management on 18th January 2016</p> <p>18. National Seminar on “Importance of Gandhian Thoughts and Philosophy in the new era of Globalization” jointly organized with Haldia Institute of Management on 21st may 2016.</p> <p>Book Published: (3)</p> <p>4. Titled “Management and Global Business scenario” Jt. Eds.: Dr. Kaushik Kundu, Dr. Samiran Sur, Arunangshu Giri, (ISBN: 978-93-83463-40-4).</p> <p>5. Titled “Management Information System-I” (ISBN: 978-81-272-6419-2), Kalyani Publishers, Prof. Susanta Kumar Bhowmik & Debarun Chakraborty.</p> <p>6. Titled “Management Information System-II” (ISBN: 978-93-272-2850-2), Kalyani Publishers, Prof. Susanta Kumar Bhowmik & Debarun Chakraborty.</p> |
| | Distinguished Alumni | <ol style="list-style-type: none"> 1. Triparna Das, IBM, Analyst 2. Anindya Karan, The New India Assurance Company Limited, Administrative Officer 3. Debashis Bannerjee, Andhra Bank, Asst. Manager 4. Ravi Singh, Jindal Steel & Power Limited 5. Prasenjit Ghose, Bank of India 6. Debajit Dutta, Visage Impex (India) Pvt. Ltd, Area Sales Manager 7. Samsoun Nisha, ITC Infotech, Executive, Talent Management 8. Ritwik Boyal, Deloitte Tax Services India Pvt. Ltd., Tax Analyst |
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|----|-------------------------------------|---------------------------------------|----------|----------|
| 12 | Name of the Department | Instrumentation & Control Engineering | | |
| | Course | B. Tech. | | |
| | Level | UG/PG UG | | |
| | 1st Year of approval by the council | 2007 | | |
| | Year wise Sanctioned | CAY 60 | CAY-1 60 | CAY-2 60 |


| | | | | |
|----|---|--|------------------------------|------------------------------|
| | Intake | | | |
| | Year wise Actual Admission | CAY 33 | CAY-1 62 | CAY-2 59 |
| | Cut off marks –General quota | CAY | CAY-1 | CAY-2 |
| | % Students passed with Distinction | CAY NA | CAY-1 NA | CAY-2 NA |
| | % Students passed with First Class | CAY | CAY-1 | CAY-2 |
| | Students Placed | CAY 24 | CAY-1 27 | CAY-2 |
| | Average Pay package, Rs./Yr. | CAY 3 Lac/Yr | CAY-1 3.1Lac/Yr | CAY-2 |
| | Students opted for Higher Studies | CAY NIL | CAY-1 8 | CAY-2 |
| | Accreditation status of the course | Accredited/Provisionally Accredited /Not Accredited/Not eligible yet | | |
| | Doctoral Courses | Yes / No No | | |
| | Foreign Collaborations, if any | NIL | | |
| | Professional Society Memberships | NIL | | |
| | Professional activities | NIL | | |
| | Consultancy activities | NIL | | |
| | Grants fetched | | | |
| | Departmental Achievements | | | |
| | Distinguished Alumni | | | |
| | | | | |
| 12 | Name of the Department | Computer Applications [MCA] | | |
| | Course | MCA | | |
| | Level | PG | | |
| | 1 st Year of approval by the council | 2002 | | |
| | Year wise Sanctioned Intake | CAY 2017-2018 60 | CAY ₋₁ 2016-17 60 | CAY ₋₂ 2015-16 60 |
| | Year wise Actual Admission | CAY 31 | CAY ₋₁ 17 | CAY ₋₂ 18 |
| | Cut off marks –General quota | CAY: WBJECA | CAY ₋₁ : WBJECA | CAY ₋₂ : WBJECA |
| | % Students passed with Distinction | CAY - | CAY ₋₁ | CAY ₋₂ |
| | % Students passed with First Class | CAY 100% | CAY ₋₁ 100% | CAY ₋₂ 100% |
| | Students Placed | CAY 12% Till Date | CAY ₋₁ 100% | CAY ₋₂ 100% |
| | Average Pay package, Rs./Yr. | CAY 1.5L | CAY ₋₁ 2.2L | CAY ₋₂ 2.2L |
| | Students opted for Higher Studies | CAY - | CAY ₋₁ | CAY ₋₂ |
| | Accreditation status of the course | Yet to apply | | |
| | Doctoral Courses | Yes / No | | |
| | Foreign Collaborations, if any | NA | | |
| | Professional Society Memberships | NA | | |
| | Professional activities | Conducting Infosys Campus Connect Program | | |

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|--|---------------------------|---|
| | Consultancy activities | NA |
| | Grants fetched | NA |
| | Departmental Achievements | - |
| | Distinguished Alumni | <p>Indradipto Biswas Architect at Tech Mahindra Sydney Area, Australia</p> <p>Aritra Kumar Dhawa Technical Analyst at Oracle Financial Services Software Ltd</p> <p>Subhasis Nag Test Analyst at Infosys, India</p> <p>Arnab Mishra Solutions Manager at Deloitte</p> <p>Souvik Banerjee CEO, Greenit Consulting Services South Korla</p> <p>Dibyendu Sain Sr. Consultant at Capgemini France</p> |


Director and Professor (Electrical Engineering)

| | | | |
|---|---|--|--|
| Name of Teaching Staff: | Prof.(Dr.) M. N. Bandyopadhyay | |  |
| Designation: | Director & Professor (Electrical Engg) | | |
| Department: | Administration & Electrical Engg. Dept | | |
| Date of Joining the Institution: | 03.08.2015 | | |
| Qualification with Class Grade | UG | PG | |
| | BE (JU), 1970 | ME (JU), subjects & Qualifying exams of Ph.D.(Engg.), JU,1975 | Ph.D.(Engg.), JU,1976 |
| Total Experience in years | Teaching 18 years | Industry/ Admn. 27 years both in industry and NIT Hamirpur, NIT, Kurukshetra, NIT, Calicut <u>Highest level of Administration</u> • Director, NIT, Kurukshetra (5 yrs), • Director, NIT Calicut (3 years) • Retd. From HAG Scale Professor of Electrical Engineering Department, NIT, Hamirpur. | Research 18 years |
| Papers Published | National | | International |
| | 29 | | 28 |
| PhD Guide? Give field & University | Field | | University |
| | <ol style="list-style-type: none"> 1. Optimization of Electrical Machine Design. 2. Condition Monitoring of Power Transformer. 3. Optimal allocations of FACTs deregulated Electricity Market. 4. Adaptive Relaying for Smart Grid Application. | | <ol style="list-style-type: none"> 1. Mustansiriyah Univ., Baghdad, Iraq 2. NIT, Kurukshetra. 3. NIT, Calicut. 4. NIT, Calicut |


Principal and Professor (Chemical Engineering)


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|--|--|-------------------------------|--|---|
| Name of Teaching Staff: | ASIT KUMAR SAHA | | |  |
| Designation: | Principal & Professor (Chemical) | | | |
| Department: | Haldia Institute of Technology | | | |
| Date of Joining the Institution: | 04-06-1997 | | | |
| Qualification with Class Grade | UG | PG | PhD | |
| | B.Ch.E, 1 st Class | M.Tech, 1 st Class | PhD(Tech), IIT Kgp. | |
| Total Experience in years | Teaching | Industry | Research | |
| | 24 | | 12 | |
| Papers Published | National:6 | | International: 14 | |
| PhD Guide? Give field & University | Field: Separation & Purification Systems | | University: Jadavpur University & NIT, Durgapur | |
| PhDs/ Projects Guided | PhDs: 1 +3 | | Projects at Masters Level: 8 | |
| Books Published/IPRs/ Patents | Nil | | | |
| Professional Memberships | Life Member Institute of Chemical Engineers (LM-37968), Life Member Indian Science Congress Association (L16683). | | | |
| Consultancy Activities | Nil | | | |
| Awards | | | | |
| Grants Fetched | Rs.40 Lakhs. | | | |
| Interaction with Professional Institutions | National Institute of Technology, Durgapur Jadavpur University Indian Institute of Technology, Kharagpur | | | |


Chemical Engineering


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|------------------------------------|--|-----------|---|
| Name of Teaching Staff: | Dr. Radharani Das | |  |
| Designation: | Dean (CHE, BT, FT) & Professor | | |
| Department: | Chemical Engg. | | |
| Date of Joining the Institution: | 07. 11. 1998 | | |
| Qualification with Class Grade | UG | PG | |
| Total Experience in years | Ist Class | Ist Class | Awarded in 2000 , 2008 |
| Papers Published | Teaching | Industry | Research |
| | 21 yrs | 1 yr | 21 yrs. |
| PhD Guide? Give field & University | National/ International (Conf) | | International (Journal) |
| | 53 | | 20 |
| PhDs/ Projects Guided | Field | | University |
| | PhDs: | | Projects at Master's Level |
| Books Published/IPRs/ Patents | | | Yes |
| Professional Memberships | <p>Book Chapter Published on :</p> <p>i) <i>Modeling of Indirect photo-transformation Reactions in Surface Waters</i> published by WILEY-VCH, Published 2010</p> <p>ii) <i>Bicarbonate-enhanced Photocatalytic Degradation of Phenol : Competition with excess Organic Matter</i> as Principal author , Published by WILEY-VCH in 2013</p> <p>iii) One Patent applied, No. 6/KOL/2011 dated 3.1.2011 , (A process for removal of colour from crude Fatty Acids)</p> | | |
| Consultancy Activities | <ol style="list-style-type: none"> 1. "Safe Disposal and /or Recovery of Chemicals from Solid Waste", for Exide Battery Plant at Haldia, Purbo Medinipur, W.B 2. A process for removal of color from crude Fatty Acids" for Rosui Chemicals Ltd. Haldia . | | |
| Awards | <ol style="list-style-type: none"> 1. Best Teacher Award 2017 from Maulana Abulkalam Azad University of Technology 2. Institutional Medal for best paper from Engineer's India IEI , 2000 3. Best paper award from Annual Congress Of IIChe , Chemcon'96 4. Won Gold Medal for 1st Class 1st position in M.Tech from Calcutta University. 5. Received Certificate of Merit from Engineer's India IEI , 2008 | | |


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| Grants Fetched | NA | | |
| | | | |
| Interaction with Professional Institutions | <ol style="list-style-type: none"> 1. (2015-17). 2. 3. IChE, 4. Centre of IChE | <p>National Council Member of IChE</p> <p>Hony. Registrar IChE , 2015-2016</p> <p>Former Vice Chairperson of HRC,</p> <p>Founder Secretary of Haldia Regional</p> | |


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|--|--|----------|---------------------------|---|
| Name of Teaching Staff: | Tapas Kumar Manna | | |  |
| Designation: | Professor and Head | | | |
| Department: | Chemical Engineering | | | |
| Date of Joining the Institution: | 01.07.1999 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | 1st | 1st | Awarded | |
| Total Experience in years | Teaching | Industry | Research | |
| | 22 | | 5 | |
| Papers Published | National | | International | |
| | 9 | | 28 | |
| PhD Guide? Give field & University | Field | | University | |
| | Energy | | IEST, Shibpur | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| | 1 | | 2 | |
| Books Published/IPRs/ Patents | - | | | |
| Professional Memberships | <ul style="list-style-type: none"> • Life Member of Indian Institute of Chemical Engineers. (Membership No. :LM - 10869), • Life Member of Indian Society for Technical Education. (Membership No. :LM -25083) • Life member of Institute of Engineers. | | | |
| Consultancy Activities | | | | |
| Awards | | | | |
| Grants Fetched | | | | |
| Interaction with Professional Institutions | Serving as Honorary Secretary of 'Haldia regional centre (HRC) ' under 'Indian Institute of Chemical Engineers (IIChe)(India). | | | |


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|---|---|-----------|----------------------------------|---|
| Name of Teaching Staff: | SUNIL BARAN KUILA | | |  |
| Designation: | Professor | | | |
| Department: | Chemical Engineering | | | |
| Date of Joining the Institution: | 01.10.2005 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | 1st | 1st | Done | |
| Total Experience in years | Teaching | Industry | Research | |
| | 11 Yrs. | 12.5 yrs. | 11 Yrs. | |
| Papers Published | National | | International | |
| | 25 | | 30 | |
| PhD Guide? Give field & University | Field | | University | |
| | No | | | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| | | | 10 | |
| Books Published/IPRs/ Patents | Journal of Industrial and Engineering Chemistry, Chapter-III, Elsevier,.ISSN: 1226-086X, 74-109. | | | |
| Professional Memberships | Life Member of Indian Institute of Chemical Engineers. (Membership No. LM - 37901) | | | |
| Consultancy Activities | | | | |
| Awards | | | | |
| Grants Fetched | Project Grants of Rs. 22 lacs. from W.B. DST in 2010 for 3 years under the title of 'Carbon capture from stack'. | | | |
| Interaction with Professional Institutions | Interacting with process industries as a member of IIPC (Industry – Institute Partnership Cell) core committee of the college. Also serving as Honorary Vice Chairman of 'Haldia regional center ' under 'Indian Institute of Chemical Engineers (India). | | | |


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|---|--|-----------------------|-------------------|---|
| Name of Teaching Staff: | Dr. Rabindranath Jana | | |  |
| Designation: | Associate Professor | | | |
| Department: | Department of Chemical Engineering | | | |
| Date of Joining the Institution: | 11 th January, 2010 | | | |
| Qualification with Class Grade | UG 2 nd | PG 1 st | PHD NA | |
| Total Experience in years | Teaching: 07 | Industry: 10 | Research: 16 | |
| Papers Published | National: 02 | | International: 28 | |
| PhD Guide? Give field & University | Field: NA | | University: 0 | |
| PhDs/ Projects Guided | PhDs: 0 | | Masters Level: 04 | |
| Books Published/IPRs/ Patents | 0 | | | |
| Professional Memberships | <ol style="list-style-type: none"> 1. Life Member (LM 42290), Indian Institute of Chemical Engineers (IChE), India 2. Life Member (LM 339), Society for Polymer Science (SPS), India 3. Life Member (LM 96761), Indian Society for Technical Education (ISTE), India 4. Life Member (LM B2317), Materials Research Society of India (MRSI) | | | |
| Consultancy Activities | NIL | | | |
| Awards | <ol style="list-style-type: none"> 1. National Awards for "<i>Technology Innovation 2014</i>", Ministry of Chemicals and Fertilizers, Govt. of India, (Worth Rs 2 Lakh). 2. Awards for Idea Generation "<i>Eureka - 2003</i>", Haldia Petrochemicals Limited, Haldia 3. Council of Scientific and Industrial Research (1994), New Delhi | | | |
| Grants Fetched | <ol style="list-style-type: none"> 1. Development of nanostructured direct methanol fuel cell membranes, Sponsored by AICTE, New Delhi, Govt. of India, Grant of Rs. 5.0 Lakhs (March, 2012 - February, 2014). | | | |
| Interaction with Professional Institutions | <ol style="list-style-type: none"> 1. Tuskegee University, Alabama, USA 2. Konkuk University, Seoul, South Korea 3. Indian Institute of Technology, Kharagpur, India 4. Calcutta University, Kolkata, India | | | |


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|--|--|--------------------|--------------------------------|---|
| Name of Teaching Staff: | DR. SOMAK JYOTI SAHU | | |  |
| Designation: | Associate Professor | | | |
| Department: | Chemical Engineering | | | |
| Date of Joining the Institution: | 06.09.2005 | | | |
| Qualification with Class Grade | UG 1st | PG 1st | PHD Completed | |
| Total Experience in years | Teaching 13 Years | Industry 1 Year | Research 5 Years | |
| Papers Published | National 4+22 | | International 3+4 | |
| PhD Guide? Give field & University | Field | | University | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level 4 | |
| Books Published/IPRs/Patents | 1 Patent | | | |
| Professional Memberships | AMIEL, MIChE, Executive Council Member, IChE, HRC | | | |
| Consultancy Activities | <p>1. Title: "Color removal form Fatty Acid", Cost of the Project: Rs. 75,000.00. Sponsored by Rasoi Industries Limited, Banganagar, DH Road.</p> <p>2. Title: "Production of Sorbitol from Potato waste", Sponsored by Standard Pharmaceuticals</p> | | | |
| Awards | <p>1. UGC Scholarship from 2001 to 2003</p> <p>2. Received Certificate of Merit from The Institution of Engineers (India)</p> | | | |
| Grants Fetched | <p>"Parametric Optimization and control of semi-batch reactor for sulfonation process", Sponsored by IChE on 01.08.2012. Sponsored amount Rs. 50,000.00 Ref No. AKD/C2/2012/16701</p> | | | |
| Interaction with Professional Institutions | | | | |


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|--|----------------------------------|--------------------------------|---|
| Name of Teaching Staff: | Dr. Biswajit Mandal | |  |
| Designation: | Associate Professor | | |
| Department: | Chemical Engineering | | |
| Date of Joining the Institution: | 03/01/2006 | | |
| Qualification with Class Grade | UG | PG | |
| | B.Tech (1 st class) | M.Tech (1 st class) | |
| Total Experience in years | Teaching | Industry | Research |
| | 11 years | 1.5 years | 11years |
| Papers Published | National | | International |
| | 1 | | 10 |
| PhD Guide? Give field & University | Field | | University |
| | NA | | NA |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| | NA | | 3 |
| Books Published/IPRs/ Patents | Patent - 1 [Institutional level] | | |
| Professional Memberships | IIChe (LM-45506) | | |
| Consultancy Activities | | | |
| Awards | | | |
| Grants Fetched | | | |
| Interaction with Professional Institutions | University of Calcutta | | |


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|---|---|------------------------------------|---------------------------------------|---|
| Name of Teaching Staff: | MRS. SUTAPA ROY | | |  |
| Designation: | Asst. Prof. | | | |
| Department: | Chemical Engineering | | | |
| Date of Joining the Institution: | 30 th July'2007 | | | |
| Qualification with Class Grade | UG B.Tech , 1 st Class | PG M.E. , 1 st Class | PHD Persuing | |
| Total Experience in years | Teaching 10 | Industry - | Research 12 | |
| Papers Published | National 7 | | International 1 | |
| PhD Guide? Give field & University | Field | | University | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level 1 | |
| Books Published/IPRs/ Patents | | | | |
| Professional Memberships | Life Member of "Indian Institute of Chemical Engineers", LM 37900 | | | |
| Consultancy Activities | | | | |
| Awards | <p>1.Received Silver Medal for holding First Class second position in B.Tech (Hons) in Chemical Engg. (Haldia Institute of Tech.) from Vidyasagar University.</p> <p>2.Two Years UGC Fellowship awarded from the period of June 2004 to May 2006 during M.E. course in Jadavpur University.</p> | | | |
| Grants Fetched | Grants of Rs. 50000/- was sanctioned from IChE for R&D work on 01.08.2012 | | | |
| Interaction with Professional Institutions | | | | |

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|---|----------------------|----------|------------------------------------|---|
| Name of Teaching Staff: | KEKA RANA | | |  |
| Designation: | Asst. Prof. | | | |
| Department: | Chemical Engineering | | | |
| Date of Joining the Institution: | 12/06/09 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | 1st | 1st | NA | |
| Total Experience in years | Teaching | Industry | Research | |
| | 7 years | 4months | 7 years along with teaching | |
| Papers Published | National | | International | |
| | 1(one) | | - | |
| PhD Guide? Give field & University | Field | | University | |
| | NA | | NA | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| | NA | | 1(one) | |
| Books Published/IPRs/ Patents | NA | | | |
| Professional Memberships | IICHE, HRC(LAM37868) | | | |
| Consultancy Activities | NA | | | |
| Awards | NA | | | |
| Grants Fetched | NA | | | |
| Interaction with Professional Institutions | NA | | | |

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|---|------------------------------|----------|----------------------------------|---|
| Name of Teaching Staff: | Sonali Samanta | | |  |
| Designation: | Asst. Prof. | | | |
| Department: | Chemical Engineering | | | |
| Date of Joining the Institution: | 1 st August, 2014 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | First | First | nil | |
| Total Experience in years | Teaching | Industry | Research | |
| | 1 yr.10months | 2yr. | nil | |
| Papers Published | National | | International | |
| | nil | | 1 | |
| PhD Guide? Give field & University | Field | NA | University | |
| PhDs/ Projects Guided | PhDs: | NA | Projects at Masters Level | |
| | | | NIL | |
| Books Published/IPRs/ Patents | NA | | | |
| Professional Memberships | LAM-52064 | | | |
| Consultancy Activities | Nil | | | |
| Awards | Nil | | | |
| Grants Fetched | Nil | | | |
| Interaction with Professional Institutions | Nil | | | |

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|---|------------------------|----------|----------------------------------|--|
| Name of Teaching Staff: | Dr. Barnali Bej | | |  |
| Designation: | Assistant Professor | | | |
| Department: | Chemical Engineering | | | |
| Date of Joining the Institution: | 05.02.2016 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | 1st | 1st | 1st | |
| Total Experience in years | Teaching | Industry | Research | |
| | 5 months running | - | 5 years | |
| Papers Published | National | | International | |
| | - | | 3 | |
| PhD Guide? Give field & University | Field | | University | |
| | Chemical Reaction Engg | | IIT Kharagpur | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| | - | | - | |
| Books Published/IPRs/ Patents | - | | | |
| Professional Memberships | IICHE | | | |
| Consultancy Activities | | | | |
| Awards | | | | |
| Grants Fetched | | | | |
| Interaction with Professional Institutions | | | | |


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|---|-------------------------------|----------|---------------------------|--|
| Name of Teaching Staff: | Dr. Lipika Das | | |  |
| Designation: | Assistant Professor | | | |
| Department: | Chemical Engineering | | | |
| Date of Joining the Institution: | 07/03/16 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | First | First | First | |
| Total Experience in years | Teaching | Industry | Research | |
| | 4 months running | - | 4 years 3 months | |
| Papers Published | National | | International | |
| | - | | Four (4) | |
| PhD Guide? Give field & University | Field | | University | |
| | Chemical reaction Engineering | | IIT Kharagpur | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| | - | | - | |
| Books Published/IPRs/ Patents | - | | | |
| Professional Memberships | IICHE | | | |
| Consultancy Activities | - | | | |
| Awards | - | | | |
| Grants Fetched | - | | | |
| Interaction with Professional Institutions | - | | | |


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|---|---|----------|---|
| Name of Teaching Staff: | DR. SIDDHARTHA SANKAR BOXI | |  |
| Designation: | Assistant Professor | | |
| Department: | Chemical Engineering | | |
| Date of Joining the Institution: | 01.09.2017 | | |
| Qualification with Class Grade | UG | PG | PHD |
| | 1st | 1st | Completed |
| Total Experience in years | Teaching | Industry | Research |
| | 3 Years 2 Months | 4 Months | 4 Years |
| Papers Published | National | | International |
| | 1 | | 8 |
| PhD Guide? Give field & University | Field | | University |
| | NA | | NA |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| | NA | | NA |
| Books Published/IPRs/ Patents | NA | | |
| Professional Memberships | Life Member of Indian Institute of Chemical Engineers (Membership No. LM-54386) | | |
| Consultancy Activities | NA | | |
| Awards | <ul style="list-style-type: none"> • Best Research Presentation award of the department of chemical engineering in Research Scholar Week-2015 organized by National Institute of Technology, Rourkela, May, 2015. • SRF fellowship funded by CSIR (July, 2011 to February, 2015). • GATE scholarship funded by MHRD for pursuing M. Tech programme (2009-2011). | | |
| Grants Fetched | Applied for grant to Indian Institute of Chemical Engineers | | |
| Interaction with Professional Institutions | IIT Kanpur, NIT Rourkela | | |


COMPUTER SCIENCE & ENGINEERING


| | | | |
|---|--------------------------------------|---------------------|---------------------------|
| Name of Teaching Staff: | Dr. Debasis Giri | | |
| Designation: | Professor & Dean | | |
| Department: | Computer Science and Engineering | | |
| Date of Joining the Institution: | 01/09/2008 | | |
| Qualification with Class Grade | UG | PG | PHD |
| | B. Sc. (II) | M. Sc., M. Tech (I) | I |
| Total Experience in years | Teaching | Industry | Research |
| | 12 yrs | | 12 yrs |
| Papers Published | National | | International |
| | 05 (Conf) | | 16 (Journal) + 22 (Conf) |
| PhD Guide? Give field & University | Field | | University |
| | Ant colony optimization | | BIT Mesra |
| | Data Hiding | | Vidyasagar University |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| | 02 | | 08 |
| Books Published/IPRs/ Patents | NIL | | |
| Professional Memberships | Cryptology Research Society of India | | |
| Consultancy Activities | NIL | | |
| Awards | NIL | | |
| Grants Fetched | NIL | | |
| Interaction with Professional Institutions | IIT-KGP, DRDO, VU, BIT-Mesra | | |




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|--|--|--------------------------------|---------------------------|---|
| Name of Teaching Staff: | Dr. Subhankar Joardar | | |  |
| Designation: | Associate Professor & Head | | | |
| Department: | Computer Science and Engineering | | | |
| Date of Joining the Institution: | September 02, 2009 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | UG : BSc (II) | PGDCA(I) , MCA(II) & MTech (I) | Awarded in 2016 | |
| Total Experience in years | Teaching | Industry | Research | |
| | 15 years 10 months | nil | 6 years 5 months | |
| Papers Published | National | | International | |
| | 01 | | 2(C)+ 10(J) | |
| PhD Guide? Give field & University | Field | | University | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| | | | 04 | |
| Books Published/IPRs/ Patents | <ol style="list-style-type: none"> 1. Performance Comparison of Routing Protocol of MANETs using NS2, LAMBERT Academic Publishing, ISBN : 978-3-659-59499-1 2. Multipath Data Transmission in Ant Colony Optimization, LAMBERT Academic Publishing, ISBN : 978-3-659-68506-4 | | | |
| Professional Memberships | Computer Society of India | | | |
| Consultancy Activities | | | | |
| Awards | | | | |
| Grants Fetched | | | | |
| Interaction with Professional Institutions | Birla institute of technology, Mesra | | | |

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|---|--|-----------------|---|
| Name of Teaching Staff: | Tarun Kumar Ghosh | |  |
| Designation: | Associate Professor | | |
| Department: | Computer Science And Engineering | | |
| Date of Joining the Institution: | 02.09.2004 | | |
| Qualification with Class Grade | UG: B. Tech. (CSE) | PG: M. E. (CST) | |
| Total Experience in years | Teaching: 17 yrs | Industry | Research: 8 yrs |
| Papers Published | National: 2(C) | | International: 6 (C) + 8 (J) |
| PhD Guide? Give field & University | Field | | University |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level: 13 |
| Books Published/IPRs/ Patents | <ol style="list-style-type: none"> 1. Computer Organization (WBUT), Publisher: Tata McGraw Hill (ISBN: 978-93-392-2209-3) 2. Computer Organization & Architecture (UPTU), Publisher: Tata McGraw Hill (ISBN: 978-0-07-107262-5) 3. Computer Graphics & Multimedia, Publisher: Penram International Publishing (ISBN: 9788187972648) | | |
| Professional Memberships | <ol style="list-style-type: none"> 1. Life Member, Computer Society of India (Mem. No. I1504222) 2. Fellow, The Institute of Engineers (India) (Mem. No. F-1231339) | | |
| Consultancy Activities | | | |
| Awards | Silver medal for securing 2 nd position in B. Sc. (Maths Hon) of University of Calcutta in 1996. | | |
| Grants Fetched | Rs. 5.00 Lac (under AICTE MODROBS project. File No. 8024/RID/BOR/MOD-56/2008-09) | | |
| Interaction with Professional Institutions | Kalyani University, ISI, NIT-Rourkela, IIT-Guwahati, Vidyasagar University, CSI, IGNOU | | |

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|---|--|--------------------------------|--|---|
| Name of Teaching Staff: | Dr Subrata Dutta | | |  |
| Designation: | Associate Professor | | | |
| Department: | Computer Science and Engineering | | | |
| Date of Joining the Institution: | 09/July/2015 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | B. Tech, 1 st Class | M. Tech, 1 st Class | PhD in Engg (1 st Class in Course work) | |
| Total Experience in years | Teaching | Industry | Research | |
| | 4 | nil | 7 | |
| Papers Published | National | | International | |
| | | | 3 (Journal) + 7 (Conference) | |
| PhD Guide? Give field & University | Field | | University | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| Books Published/IPRs/ Patents | | | | |
| Professional Memberships | IEEE | | | |
| Consultancy Activities | | | | |
| Awards | <ol style="list-style-type: none"> 1. Received ERASMUS MUNDUS post doc fellowship by European Union during 1st Sept. 2016 to 30th June 2017 . 2. UGC fellowship for meritorious students in Science and Technology 3. Best paper Award for the paper titled "A Comparative Study on Efficiency of Different Wireless Sensor Network Routing Algorithms in Terms of Energy Dissipation" in the international conference ICIP-2010 which was held in Bangalore, India on 6-8th August, 2010. | | | |
| Grants Fetched | | | | |
| Interaction with Professional Institutions | University of the West of Scotland, United Kingdom, PA1 2BE | | | |

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|---|---|---|---|
| Name of Teaching Staff: | Subhabrata Barman | |  |
| Designation: | Assistant Professor | | |
| Department: | Computer science and Engineering | | |
| Date of Joining the Institution: | 04.03.2005 | | |
| Qualification with Class Grade | UG B.Sc (1 st Class) | PG M.Sc , M.Tech (1 st Class) | |
| Total Experience in years | Teaching 14 | Industry | Research |
| Papers Published | National 05 (C) | | International 09 (C) + 03 (J) |
| PhD Guide? Give field & University | Field | | University |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level 16 |
| Books Published/IPRs/ Patents | Subhabrata Barman, 'Identification of Geospatial Objects using Spectral Pattern' Source Title: <u>Remote Sensing Techniques and GIS Applications in Earth and Environmental Studies</u> , IGI Global, pages 1-15, 2016, DOI: 10.4018/978-1-5225-1814-3.ch001. | | |
| Professional Memberships | Professional Member of IEEE, IACSIT, IAENG, | | |
| Consultancy Activities | | | |
| Awards | | | |
| Grants Fetched | | | |
| Interaction with Professional Institutions | IIT Kharagpur | | |


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|---|-----------------------------|-------------------|---|
| Name of Teaching Staff: | MRS. SHYAMALI GURIA | |  |
| Designation: | ASST. PROF | | |
| Department: | CSE | | |
| Date of Joining the Institution: | 01.06.2006 | | |
| Qualification with Class Grade | B.SC(2 ND 59.9%) | M.C.A,M.TECH(7.9) | |
| Total Experience in years | Teaching 11 YEARS | Industry | Research |
| Papers Published | National 3© | | International 2© +1(J) |
| PhD Guide? Give field & University | Field | | University |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level 3 |
| Books Published/IPRs/ Patents | | | |
| Professional Memberships | | | |
| Consultancy Activities | | | |
| Awards | | | |
| Grants Fetched | | | |
| Interaction with Professional Institutions | | | |

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|---|------------------------------------|--|----------------------------------|
| Name of Teaching Staff: | SOURAV MANDAL | | |
| Designation: | Assistant Professor | | |
| Department: | Computer Sc. & Engg. | | |
| Date of Joining the Institution: | 9.10.2006 | | |
| Qualification with Class Grade | UG | PG | PHD |
| | B.E. (1 st class) | MMD (ME Equiv.)(1 st class) | Registered |
| Total Experience in years | Teaching | Industry | Research |
| | 11 Yrs 3 Months | 1 Yrs 3 Months | Nil |
| Papers Published | National | | International |
| | 3 | | 6 |
| PhD Guide Give field & University | Field | | University |
| | Nil | | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| | | | 8 |
| Books Published/IPRs/ Patents | 01 | | |
| Professional Memberships | Nil | | |
| Consultancy Activities | Nil | | |
| Awards | Nil | | |
| Grants Fetched | Nil | | |
| Interaction with Professional Institutions | IGNOU, TCS, INFOSYS, TECH MAHINDRA | | |




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|---|----------------------------------|--------------------------------|---------------------------|
| Name of Teaching Staff: | GITIKA MAITY | | |
| Designation: | ASST. PROF. | | |
| Department: | Computer Science and Engineering | | |
| Date of Joining the Institution: | | | |
| Qualification with Class Grade | UG | PG | PHD |
| | B. Tech, 1 st Class | M. Tech, 1 st Class | |
| Total Experience in years | Teaching | Industry | Research |
| | 12 Yrs. | nil | 2 Yrs. |
| Papers Published | National | | International |
| | | | C(2), J(1) |
| PhD Guide? Give field & University | Field | | University |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| | | | 1 |
| Books Published/IPRs/ Patents | | | |
| Professional Memberships | | | |
| Consultancy Activities | | | |
| Awards | | | |
| Grants Fetched | | | |
| Interaction with Professional Institutions | | | |



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|---|--|----------|----------------------------------|---|
| Name of Teaching Staff: | JayeetaMajumder | | |  |
| Designation: | Assistant Professor | | | |
| Department: | Computer Science and Engineering | | | |
| Date of Joining the Institution: | 01.02.2009 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | 2nd | 1st | Pursuing | |
| Total Experience in years | Teaching | Industry | Research | |
| | 9 yrs | nil | 3yrs | |
| Papers Published | National | | International | |
| | 3 | | 9 | |
| PhD Guide? Give field & University | Field | nil | University | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| | | | 2 | |
| Books Published/IPRs/ Patents | 1. JayeetaMajumder, GargiSaha, "SQL Injection Attacks and Possible Remedies", Lambert Academic publishing, September 2012, 978- 3-659-19695-9 | | | |
| Professional Memberships | CSI | | | |
| Consultancy Activities | | | | |
| Awards | GATE Qualified, 3 rd Position in University at M.Tech | | | |
| Grants Fetched | | | | |
| Interaction with Professional Institutions | KIIT University | | | |


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|---|----------------------------------|---------------|---|
| Name of Teaching Staff: | BIDESH CHAKRABORTY | | |
| Designation: | ASSISTANT PROFESSOR | | |
| Department: | Computer Science and Engineering | | |
| Date of Joining the Institution: | 26/02/2010 | | |
| Qualification with Class Grade | UG 1st | PG 1st | PHD pursing |
| Total Experience in years | Teaching 8 | Industry 1 | Research 4 |
| Papers Published | National | | International 10 (conference) University |
| PhD Guide? Give field & University | Field | | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| Books Published/IPRs/ Patents | NA | | |
| Professional Memberships | NA | | |
| Consultancy Activities | NA | | |
| Awards | NA | | |
| Grants Fetched | NA | | |
| Interaction with Professional Institutions | NA | | |



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|---|----------------------------------|-------------|----------------------------------|---|
| Name of Teaching Staff: | MRINMOY SEN | | |  |
| Designation: | Assistant Professor | | | |
| Department: | Computer Science and Engineering | | | |
| Date of Joining the Institution: | 1 st July, 2010 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | B. Tech. ,I | M. Tech. ,I | pursuing | |
| Total Experience in years | Teaching | Industry | Research | |
| | [10 yrs. | 1 yr. | 3 yrs. | |
| Papers Published | National | | International | |
| | 1 [C] | | 2[C] | |
| PhD Guide? Give field & University | Field | | University | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| | | | 3 | |
| Books Published/IPRs/ Patents | | | | |
| Professional Memberships | | | | |
| Consultancy Activities | | | | |
| Awards | | | | |
| Grants Fetched | | | | |
| Interaction with Professional Institutions | | | | |


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|---|----------------------------------|-----------------|----------------------------------|
| Name of Teaching Staff: | MAHUYA SASMAL | | |
| Designation: | Assistant Professor | | |
| Department: | Computer Science and Engineering | | |
| Date of Joining the Institution: | 2.2.2007 | | |
| Qualification with Class Grade | UG 76% | PG 6.65 | PHD |
| Total Experience in years | Teaching 12 | Industry nil | Research |
| Papers Published | National | | International |
| PhD Guide? Give field & University | Field | | University |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| Books Published/IPRs/ Patents | | | |
| Professional Memberships | | | |
| Consultancy Activities | | | |
| Awards | | | |
| Grants Fetched | | | |
| Interaction with Professional Institutions | | | |





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|---|----------------------------------|-------------|---------------------------|---|
| Name of Teaching Staff: | ASISH BERA | | |  |
| Designation: | ASSISTANT PROFESSOR | | | |
| Department: | Computer Science and Engineering | | | |
| Date of Joining the Institution: | 03-AUGUST-2010 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | B.TECH, 1ST | M.TECH, 1ST | PURSUING, JU | |
| Total Experience in years | Teaching | Industry | Research | |
| | 8YRS | nil | 5 YRS | |
| Papers Published | National | | International | |
| | | | 7 | |
| PhD Guide? Give field & University | Field | | University | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| | | | 1 | |
| Books Published/IPRs/ Patents | | | | |
| Professional Memberships | CSI | | | |
| Consultancy Activities | | | | |
| Awards | | | | |
| Grants Fetched | | | | |
| Interaction with Professional Institutions | | | | |

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|---|---|----------|---------------------------|
| Name of Teaching Staff: | PATRALI PRADHAN | | |
| Designation: | Assistant Professor | | |
| Department: | Computer Science and Engineering | | |
| Date of Joining the Institution: | 27/08/2007 | | |
| Qualification with Class Grade | UG | PG | PHD |
| | B.Tech | M.Tech | Pursuing |
| Total Experience in years | Teaching | Industry | Research |
| | 10 yrs 5 months | nil | 5years |
| Papers Published | National | | International |
| | 4 | | 5 |
| PhD Guide? Give field & University | Field | | University |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| | | | 5 |
| Books Published/IPRs/ Patents | Patent Application Filed / Granted Title Concentration Control Switch System Application No 201731010999A (IPR) Date of Application 28/03/2017 Publication Date 21/04/2017 Name of Inventors Dr. Anilesh Dey, Patrali Pradhan, Bipasha Chakrabarti Banik, Dr. Biswarup Neogi. | | |
| Professional Memberships | CSI Membership for two years, Membership No. 11510312 | | |
| Consultancy Activities | Nil | | |
| Awards | Nil | | |
| Grants Fetched | Nil | | |
| Interaction with Professional Institutions | Nil | | |





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|---|----------------------------|----------------------------|----------------------------------|---|
| Name of Teaching Staff: | Sanchita Saha | | |  |
| Designation: | Assistant Professor | | | |
| Department: | CSE | | | |
| Date of Joining the Institution: | 09/07/2009 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | B.Tech 1 st 7.4 | M.Tech 1 st 8.2 | | |
| Total Experience in years | Teaching | Industry | Research | |
| | 8 years 7 months | | | |
| Papers Published | National | | International | |
| | | | 3 | |
| PhD Guide? Give field & University | Field | | University | |
| | NA | | | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| | NA | | 3 | |
| Books Published/IPRs/ Patents | NA | | | |
| Professional Memberships | NA | | | |
| Consultancy Activities | NA | | | |
| Awards | NA | | | |
| Grants Fetched | NA | | | |
| Interaction with Professional Institutions | NA | | | |

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|---|----------------------------------|---------------|--------------------------------------|---|
| Name of Teaching Staff: | Sumanta Kuila | | |  |
| Designation: | Assistant Professor | | | |
| Department: | Computer Science and Engineering | | | |
| Date of Joining the Institution: | 29.06.2009 | | | |
| Qualification with Class Grade | UG B.Tech. | PG M.E. | PHD | |
| Total Experience in years | Teaching 11 | Industry 3 | Research | |
| Papers Published | National C(1) | | International C(4) J(2) | |
| PhD Guide? Give field & University | Field | | University | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level (2) | |
| Books Published/IPRs/ Patents | | | | |
| Professional Memberships | | | | |
| Consultancy Activities | | | | |
| Awards | | | | |
| Grants Fetched | | | | |
| Interaction with Professional Institutions | | | | |


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|---|----------------------------------|----------|----------------------------------|---|
| Name of Teaching Staff: | Sabyasachi Pramanik | | |  |
| Designation: | Asst. Prof. | | | |
| Department: | Computer Science and Engineering | | | |
| Date of Joining the Institution: | 13.06.2008 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | B. Tech | M. Tech | pursuing | |
| Total Experience in years | Teaching | Industry | Research | |
| | 10 | 2 | | |
| Papers Published | National | | International | |
| | | | 6(J) + 3(C) | |
| PhD Guide? Give field & University | Field | | University | |
| | | | | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| | | | 2 | |
| Books Published/IPRs/ Patents | | | | |
| Professional Memberships | | | | |
| Consultancy Activities | | | | |
| Awards | | | | |
| Grants Fetched | | | | |
| Interaction with Professional Institutions | | | | |

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|---|----------------------------------|------------------|---------------------------|---|
| Name of Teaching Staff: | Arindam Giri | | |  |
| Designation: | Assistant Professor | | | |
| Department: | Computer Science and Engineering | | | |
| Date of Joining the Institution: | 26/11/2007 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | B. Sc. (I) | MCA(I), M. E.(I) | | |
| Total Experience in years | Teaching | Industry | Research | |
| | 10 Yrs. | nil | 4Yrs. | |
| Papers Published | National | | International | |
| | 4 (C) | | 2 (J) | |
| PhD Guide? Give field & University | Field | | University | |
| | | | | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| | | | 04 | |
| Books Published/IPRs/ Patents | | | | |
| | | | | |
| Professional Memberships | | | | |
| | | | | |
| Consultancy Activities | | | | |
| | | | | |
| Awards | UGC -NET | | | |
| | | | | |
| Grants Fetched | | | | |
| | | | | |
| Interaction with Professional Institutions | IGNOU | | | |

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|---|-------------------------------|-------------------------------|---|
| Name of Teaching Staff: | MRS. SUNANDA JANA BERA | |  |
| Designation: | ASST. PROF | | |
| Department: | CSE | | |
| Date of Joining the Institution: | 04.07.2011 | | |
| Qualification with Class Grade | B. Tech(1 ST 7.1) | M. Tech(1 ST 8.00) | |
| Total Experience in years | Teaching 9 YEARS | Industry | Research |
| Papers Published | National 0 | | International 4(c) |
| PhD Guide? Give field & University | Field | | University |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| Books Published/IPRs/ Patents | | | |
| Professional Memberships | | | |
| Consultancy Activities | | | |
| Awards | | | |
| Grants Fetched | | | |
| Interaction with Professional Institutions | | | |


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|---|----------------------------------|-------------------------------|----------------------------------|---|
| Name of Teaching Staff: | Mrs. Rajrupa Metia. | | |  |
| Designation: | Assistant Professor | | | |
| Department: | Computer Science and Engineering | | | |
| Date of Joining the Institution: | 3 rd March,2014 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | B.Tech. 1 st Class | M.Tech. 1 st Class | NA | |
| Total Experience in years | Teaching | Industry | Research | |
| | 3Years 10 Months | nil | | |
| Papers Published | National | NA | International | |
| PhD Guide? Give field & University | Field | NA | University | |
| PhDs/ Projects Guided | PhDs: | NA | Projects at Masters Level | |
| Books Published/IPRs/ Patents | NA | | | |
| Professional Memberships | NA | | | |
| Consultancy Activities | NA | | | |
| Awards | NA | | | |
| Grants Fetched | NA | | | |
| Interaction with Professional Institutions | NA | | | |


INFORMATION TECHNOLOGY


| | | | | |
|---|--|----------------------|---------------------------|---|
| Name of Teaching Staff: | Dr. Soumen Paul | | |  |
| Designation: | Professor & Head | | | |
| Department: | Information Technology | | | |
| Date of Joining the Institution: | 3 rd September, 2005 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| Total Experience in years | Teaching 13 years | Industry 10 years | Research 10 years | |
| Papers Published | National 3 | | International 10 | |
| PhD Guide? Give field & University | Field | | University | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| Books Published/IPRs/ Patents | | | | |
| Professional Memberships | Teacher Sponsor of ACM HIT Student Chapter | | | |
| Consultancy Activities | | | | |
| Awards | | | | |
| Grants Fetched | National Workshop on "SKILAB FOR SCIENTIFIC COMPUTING" under Free and Open Source Software for Science and Engineering Education on Python, MHRD, Govt. of India | | | |
| Interaction with Professional Institutions | 1.Reviewer of IEEE International Advance Computing Conference (IACC-2015) B.M.S. College of Engineering, Bangalore, India 2.Reviewer of ACCET conference, Murshidabad College of Engineering and Technology, 2016 | | | |
| | | | | |


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|---|--|------------------------------------|----------------------------------|
| Name of Teaching Staff: | SUSMIT MAITY | | |
| Designation: | ASSOC.PROF.,DEPT OF I.T. and INCHARGE-TRAINING and PLACEMENT | | |
| Department: | Information Technology/ Admin | | |
| Date of Joining the Institution: | 26.08.2005 | | |
| Qualification with Class Grade | UG | PG | PHD |
| | B.Sc. Computer Science(2nd Class) | MCA,M.Tech (1 st Class) | |
| Total Experience in years | Teaching | Industry | Research |
| | 13 years | | 1year |
| Papers Published | National | | International |
| | 06 | | 02 |
| PhD Guide? Give field & University | Field | | University |
| | | | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| | | | |
| Books Published/IPRs/ Patents | | | |
| | | | |
| Professional Memberships | | | |
| | | | |
| Consultancy Activities | | | |
| | | | |
| Awards | | | |
| | | | |
| Grants Fetched | | | |
| | | | |
| Interaction with Professional Institutions | | | |





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|---|--|-----------------------|----------------------------------|---|
| Name of Teaching Staff: | DR. SABYASACHI SAMANTA | | |  |
| Designation: | ASSOCIATE PROFESSOR | | | |
| Department: | Information Technology | | | |
| Date of Joining the Institution: | 15.02.2008 | | | |
| Qualification with Class Grade | UG 1 st | PG 1 st | PHD | |
| Total Experience in years | Teaching 10 | Industry | Research 5 | |
| Papers Published | National | | International 24 | |
| PhD Guide? Give field & University | Field | | University | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| Books Published/IPRs/ Patents | Integrated Security Toolkit for Image (ISBN : 978-620-2-02786-1) | | | |
| Professional Memberships | | | | |
| Consultancy Activities | | | | |
| Awards | | | | |
| Grants Fetched | | | | |
| Interaction with Professional Institutions | National Institute of Technology, Durgapur, WB, INDIA | | | |

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|---|--------------------------------------|--------------------------------------|---|
| Name of Teaching Staff: | MOUMITA MANTRI | |  |
| Designation: | ASST. PROF. | | |
| Department: | INFORMATION TECHNOLOGY | | |
| Date of Joining the Institution: | 20.082007 | | |
| Qualification with Class Grade | UG | PG | |
| | B.TECH IN CSE[1 st class] | M.TECH IN IT [1 st class] | |
| Total Experience in years | Teaching 10 yrs. | Industry | Research |
| Papers Published | National | | International |
| | | | 3 |
| PhD Guide? Give field & University | Field | | University |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| Books Published/IPRs/ Patents | | | |
| Professional Memberships | | | |
| Consultancy Activities | | | |
| Awards | | | |
| Grants Fetched | | | |
| Interaction with Professional Institutions | | | |

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|---|--|---------------------------|----------------------------------|---|
| Name of Teaching Staff: | Bidyut Das | | |  |
| Designation: | Assistant Professor | | | |
| Department: | Information Technology | | | |
| Date of Joining the Institution: | 05/02/2010 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | UG: 66.12% / First Class | PG: 9.28 / First Class | | |
| Total Experience in years | Teaching | Industry | Research | |
| | 10 | 0 | 2 | |
| Papers Published | National | | International | |
| | 0 | | 6 | |
| PhD Guide? Give field & University | Field | | University | |
| | | | | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| | | | | |
| Books Published/IPRs/ Patents | | | | |
| | | | | |
| Professional Memberships | | | | |
| | | | | |
| Consultancy Activities | | | | |
| | | | | |
| Awards | Gold (M.Sc.), Silver (M.Tech.), Inspire Fellowship | | | |
| | | | | |
| Grants Fetched | | | | |
| | | | | |
| Interaction with Professional Institutions | | | | |


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|---|------------------------|----------------------|---------------------------|---|
| Name of Teaching Staff: | PRANAB GOSWAMI | | |  |
| Designation: | Assistant Professor | | | |
| Department: | Information Technology | | | |
| Date of Joining the Institution: | 07/07/2011 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | BE with 1st class | MTech with 1st class | | |
| Total Experience in years | Teaching | Industry | Research | |
| | 10 years | 6 months | 1 year | |
| Papers Published | National | | International | |
| | 1 | | 4 | |
| PhD Guide? Give field & University | Field | | University | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| Books Published/IPRs/ Patents | | | | |
| Professional Memberships | | | | |
| Consultancy Activities | | | | |
| Awards | | | | |
| Grants Fetched | | | | |
| Interaction with Professional Institutions | | | | |

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|---|--|-------------------------------|----------------------------------|---|
| Name of Teaching Staff: | Manasija Bhattacharya | | |  |
| Designation: | Assistant Professor | | | |
| Department: | Information Technology | | | |
| Date of Joining the Institution: | 06.01.2014 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | B.E(1 st class) | M.Tech(1 st class) | | |
| Total Experience in years | Teaching | Industry | Research | |
| | 10 years | Nil | Nil | |
| Papers Published | National | | International | |
| | 00 | | 03 | |
| PhD Guide? Give field & University | Field | | University | |
| | | | | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| | | | | |
| Books Published/IPRs/ Patents | | | | |
| | | | | |
| Professional Memberships | ACM | | | |
| | | | | |
| Consultancy Activities | Involved in Departmental Consultancy Activities in HIT | | | |
| | | | | |
| Awards | | | | |
| | | | | |
| Grants Fetched | | | | |
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| Interaction with Professional Institutions | | | | |


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|---|--|-----------------------------|---|
| Name of Teaching Staff: | RAMKRISHNA GHOSH | |  |
| Designation: | ASSISTANT PROFESSOR | | |
| Department: | INFORMATION TECHNOLOGY | | |
| Date of Joining the Institution: | 06.01.2014 | | |
| Qualification with Class Grade | UG | PG | |
| | B.TECH in IT First class | M.TECH in IT First Class | |
| Total Experience in years | Teaching 9 Years | Industry 1 Year | Research 4 years |
| Papers Published | National | | International 7 |
| PhD Guide? Give field & University | Field | | University |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level YES |
| Books Published/IPRs/ Patents | 6 books published Amazon online by Amazon publisher. 1. Computer Programming Using C 2. Computer Science, Career and Job 3. Enjoy C and Crack IT Interview 4. Computer Practices Using C++ 5. Enjoy C++ and Crack IT Interview 6. Operating System and IT Interview | | |
| Professional Memberships | | | |
| Consultancy Activities | | | |
| Awards | I qualified in GATE 2007 on paper IT with score 438 and with all India rank 180. | | |
| Grants Fetched | UGC GATE Scholarship for 24 months | | |
| Interaction with Professional Institutions | Jadavpur University and Calcutta University | | |


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|---|---------------------------------|--------------------|----------------------------------|
| Name of Teaching Staff: | TAMOSA CHAKRABORTY | | |
| Designation: | Asst. Prof, Dept of I.T. | | |
| Department: | Information Technology | | |
| Date of Joining the Institution: | 23.08.2017 | | |
| Qualification with Class Grade | UG | PG | PHD |
| | B.TECH- IT (I Class) | M.Tech IT(I Class) | |
| Total Experience in years | Teaching | Industry | Research |
| | 10 years | | |
| Papers Published | National | | International |
| | | | 2 |
| PhD Guide? Give field & University | Field | | University |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| Books Published/IPRs/ Patents | | | |
| Professional Memberships | | | |
| Consultancy Activities | | | |
| Awards | | | |
| Grants Fetched | | | |
| Interaction with Professional Institutions | | | |



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|---|--------------------------|-----------------|---|
| Name of Teaching Staff: | RUMA MUNIAN | |  |
| Designation: | Asst. Prof, Dept of I.T. | | |
| Department: | Information Technology | | |
| Date of Joining the Institution: | 22.08.2017 | | |
| Qualification with Class Grade | UG | PG | |
| | B.Tech(I Class) | M.Tech(I Class) | |
| Total Experience in years | Teaching | | |
| | 4 years 9 months | | |
| Papers Published | | | |
| | | | |
| PhD Guide? Give field & University | | | |
| | | | |
| PhDs/ Projects Guided | | | |
| | | | |
| Books Published/IPRs/ Patents | | | |
| | | | |
| Professional Memberships | | | |
| | | | |
| Consultancy Activities | | | |
| | | | |
| Awards | | | |
| | | | |
| Grants Fetched | | | |
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| Interaction with Professional Institutions | | | |

ELECTRONICS & COMMUNICATION ENGINEERING

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|--|--|-----------------------------|---|---|
| Name of Teaching Staff: | Malay Kumar Pandit | | |  |
| Designation: | Professor | | | |
| Department: | ECE (Electronics & Comm Engg) | | | |
| Date of Joining the Institution: | 3 rd Aug 2009 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | 1 st class Hons. | 1 st class Hons. | 1st class (UK's Cambridge Univ) | |
| Total Experience in years | Teaching | Industry | Research | |
| | 8 | 10 | 5 | |
| Papers Published | National 16 | | International 20 | |
| PhD Guide? Give field & University | Field Embedded Computing | | University West Bengal Univ of Technology | |
| PhDs/ Projects Guided | PhDs: 1 | | Projects at Masters Level 15 | |
| Books Published/IPRs/Patents | | | | |
| Professional Memberships | SPIE, IEEE, ISTE | | | |
| Consultancy Activities | Fibre Optic Network Design | | | |
| Awards | Cambridge Nehru Scholarship, ORS (Overseas Research), UK | | | |
| Grants Fetched | Rs 6 lakhs | | | |
| Interaction with Professional Institutions | Jadavpur University, India | | | |

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|--|-----------------------------------|--------------------------|---|
| Name of Teaching Staff: | Dr. Chanchal Kumar De | |  |
| Designation: | Associate Professor & HOD | | |
| Department: | Electronics & Communication Engg. | | |
| Date of Joining the Institution: | 11/09/2017 | | |
| Qualification with Class Grade | UG | PG | |
| Total Experience in years | B. Tech, 1 st | M. Tech, 1 st | PHD, NIT Durgapur |
| Papers Published | Teaching | Industry | Research |
| PhD Guide? Give field & University | 11 years | Nil | Nil |
| | National | | International |
| | 3 | | 13 |
| | Field | | University |
| | Wireless Communication | | na |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| Books Published/IPRs/Patents | 1 | | 2 |
| Professional Memberships | Nil | | |
| Consultancy Activities | IEI | | |
| Awards | Nil | | |
| Grants Fetched | Nil | | |
| Interaction with Professional Institutions | NIT Durgapur, IIT Bombay | | |

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|---|---|---------------|--------------------------------------|
| Name of Teaching Staff: | Asim Kumar Jana | | |
| Designation: | Associate Professor | | |
| Department: | ECE | | |
| Date of Joining the Institution: | January 27, 2000 | | |
| Qualification with Class Grade | UG 1st | PG 1st | PHD |
| Total Experience in years | Teaching 18 | Industry 9 | Research |
| Papers Published | National | | International |
| | | | Journal: 7 Conference: 12 |
| PhD Guide? Give field & University | Field | | University |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| | | | 17 |
| Books Published/IPRs/ Patents | NA | | |
| Professional Memberships | Member of IEEE, Indian Society for Technical Education (ISTE) | | |
| Consultancy Activities | NA | | |
| Awards | NA | | |
| Grants Fetched | NA | | |
| Interaction with Professional Institutions | NA | | |





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|--|---|---------------------------------|---|
| Name of Teaching Staff: | Jagannath Samanta | | |
| Designation: | Assistant Professor (T-II) | | |
| Department: | Electronics & Communication Engineering | | |
| Date of Joining the Institution: | 08.07.2008 | | |
| Qualification with Class Grade | UG | PG | PHD |
| | B Tech 1 st Class | M Tech 1 st Class | Registered at Institute of Radio Physics & Electronics (CU) |
| Total Experience in years | Teaching | Industry | Research |
| | 12 Years | 6 months | |
| Papers Published | National | | International |
| | Journal : Nil Conference: 04 | | Journal: 15 Conference: 09 |
| PhD Guide? Give field & University | Field | | University |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| | | | 12 |
| Books Published/IPRs/ Patents | <p>1. J. Samanta, A. K. Singh, "An improved MOSFET I-V model and its application in nano-CMOS circuits" Lap Lambert Academic Publishing, Germany, ISBN-978-3-659-44752-5, Aug. 13. P.72.</p> <p>2. J. Samanta, "UDSM CMOS Circuits: Delay and Power Models" Lap Lambert Academic Publishing, Germany, ISBN-978-3-659-52303-8, Feb.14. p.97.</p> | | |
| Professional Memberships | <p>1. Associate member of Universal Association of Computer and Electronics Engineers (UACEE) (Membership ID: AM10100052323).</p> <p>2. The Society of Digital Information and Wireless Communications (SWIC) (Membership ID: 11741)</p> <p>3. International Association of Engineers (IAENG)- (Membership ID: 158527)</p> | | |
| Consultancy Activities | | | |
| Awards | Gold Medalist (2008), Nominated for INSPIRE Fellowship (DST) | | |
| Grants Fetched | | | |
| Interaction with Professional Institutions | Institute of Radio Physics & Electronics, Calcutta University; | | |



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|---|------------------------------|------------------------------|----------------------------------|
| Name of Teaching Staff: | RAJ KUMAR MAITY | | |
| Designation: | ASSISTANT PROFESSOR | | |
| Department: | ECE | | |
| Date of Joining the Institution: | 09.02.2009 | | |
| Qualification with Class Grade | UG | PG | PHD |
| | B TECH 1 ST CLASS | M TECH 1 ST CLASS | |
| Total Experience in years | Teaching | Industry | Research |
| | 10 YEARS | NA | NA |
| Papers Published | National | | International |
| | 01 | | 06 |
| PhD Guide? Give field & University | Field | | University |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| Books Published/IPRs/ Patents | 01 | | |
| Professional Memberships | NA | | |
| Consultancy Activities | NA | | |
| Awards | NA | | |
| Grants Fetched | NA | | |
| Interaction with Professional Institutions | NA | | |

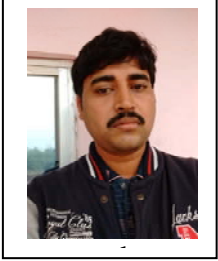


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|---|---|--|---|---|
| Name of Teaching Staff: | KISALAYA CHAKRABARTI | | |  |
| Designation: | Professor | | | |
| Department: | Electronics and Communication Engg (ECE) | | | |
| Date of Joining the Institution: | 05.02.2018 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | B.E in ECE,Karnatak University. | M.Tech in Optoelectronics ,Calcutta University | Tsukuba University,Japan | |
| Total Experience in years | Teaching | Industry | Research | |
| | 17 years | | 3 years | |
| Papers Published | National | | International | |
| | | | 14 | |
| PhD Guide? Give field & University | Computer Science and Engg. N/A | | University: Tsukuba University,Japan | |
| PhDs/ Projects Guided | PhDs: N/A | | Projects at Masters Level | |
| | | | 01 | |
| Books Published/IPRs/ Patents | No | | | |
| Professional Memberships | IEEE,Optical Society of India. | | | |
| Consultancy Activities | ----- | | | |
| Awards | Received (MONBUKAGAKUSHO: MEXT) Scholarship from 04.04.2006 to 31.03.2010 for Doctoral Program in the Dept. of Computer Science (University of Tsukuba) from Japanese Government. | | | |
| Grants Fetched | <ol style="list-style-type: none"> 1. Worked as a Post Doctoral Researcher in the department of Non-destructive Evaluation in National Institute for Materials Science, Tsukuba, Japan in the COI (Centre of Innovation) Project from April 2014-March 2015 (1 year). 2. For seven months worked (Sep2014-March2015) NIMS in house project named as CE0007. | | | |
| Interaction with Professional Institutions | ----- | | | |

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|--|--|-----------------------------|-------------------------------|---|
| Name of Teaching Staff: | PINAKE SATPATHY | | |  |
| Designation: | Assistant Professor | | | |
| Department: | Electronics & Communication Engineering | | | |
| Date of Joining the Institution: | 15/07/2011 | | | |
| Qualification with Class Grade | UG 1 st class | PG 1 st class | PHD | |
| Total Experience in years | Teaching 8 yrs & 6 Months | Industry | Research | |
| Papers Published | National 2 (Conferences) | | International 5 (Journals) | |
| PhD Guide? Give field & University | Field | | University | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| Books Published/IPRs/ Patents | <ol style="list-style-type: none"> 1. Pinaki Satpathy, “Speaker Dependent Speech Recognition System Using Wavelet Transform”, Lap Lambert Academic Publishing, Germany, ISBN: 978-3-659-68002-1, January-2015, Pages-52. 2. A. Das, Pinaki Satpathy, Banibrata Bag, “Effect Of Network Topology on Routing Protocol’s Efficiency”, Lap Lambert Academic Publishing, Germany, ISBN: 978-3-659-67965-0, January-2015, Pages-84. 3. Pinaki Satpathy “Design and Implementation of Carry Select Adder using T-Spice”, Hamburg, Anchor Academic Publishing, Germany, ISBN: 978-3-96067-558-7, June-2016, Pages-40. | | | |
| Professional Memberships | <ol style="list-style-type: none"> 1. Associate Member of Universal Association of Computer and Electronics Engineers (UACEE) (Membership ID: AM10100057862) 2. International Association of Engineers (IAENG) (Membership ID: 168259) 3. The society of Digital Information and Wireless Communications (SDIWC) (Membership ID: 14497) | | | |
| Consultancy Activities | N.A. | | | |
| Awards | N.A. | | | |
| Grants Fetched | N.A. | | | |
| Interaction with Professional Institutions | N.A. | | | |


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|---|----------------------|---------------|----------------------------------|
| Name of Teaching Staff: | Dipak Samanta | | |
| Designation: | Assistant Professor | | |
| Department: | ECE | | |
| Date of Joining the Institution: | 17.02.2014 | | |
| Qualification with Class Grade | UG | PG | PHD |
| | BTECH(ECE)1ST | MTECH(ECE)1ST | |
| Total Experience in years | Teaching | Industry | Research |
| | 6.5 | | |
| Papers Published | National | | International |
| | INDIAN | | |
| PhD Guide? Give field & University | Field | | University |
| | | | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| | | | |
| Books Published/IPRs/ Patents | | | |
| | | | |
| Professional Memberships | | | |
| | | | |
| Consultancy Activities | | | |
| | | | |
| Awards | | | |
| | | | |
| Grants Fetched | | | |
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| Interaction with Professional Institutions | | | |





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|---|------------------------------|------------------------------|---------------------------|---|
| Name of Teaching Staff: | RAJ KUMAR MAITY | | |  |
| Designation: | ASSISTANT PROFESSOR | | | |
| Department: | ECE | | | |
| Date of Joining the Institution: | 09.02.2009 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | B TECH 1 ST CLASS | M TECH 1 ST CLASS | | |
| Total Experience in years | Teaching | Industry | Research | |
| | 10 YEARS | NA | NA | |
| Papers Published | National | | International | |
| | 01 | | 06 | |
| PhD Guide? Give field & University | Field | | University | |
| | | | | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| | | | | |
| Books Published/IPRs/ Patents | 01 | | | |
| | | | | |
| Professional Memberships | NA | | | |
| | | | | |
| Consultancy Activities | NA | | | |
| | | | | |
| Awards | NA | | | |
| | | | | |
| Grants Fetched | NA | | | |
| | | | | |
| Interaction with Professional Institutions | NA | | | |


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|---|----------------------|-----------------|----------------------------------|
| Name of Teaching Staff: | RAZIA SULTANA | | |
| Designation: | ASSISTANT PROFESSOR | | |
| Department: | ECE | | |
| Date of Joining the Institution: | 06.01.2014 | | |
| Qualification with Class Grade | UG | PG | PHD |
| | 1 ST | 1 ST | NA |
| Total Experience in years | Teaching | Industry | Research |
| | 4 years | NA | NA |
| Papers Published | National | | International |
| | NA | | 06 |
| PhD Guide? Give field & University | Field | | University |
| | NA | | NA |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| | NA | | 02 |
| Books Published/IPRs/ Patents | NA | | |
| Professional Memberships | NA | | |
| Consultancy Activities | NA | | |
| Awards | NA | | |
| Grants Fetched | NA | | |
| Interaction with Professional Institutions | NA | | |





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|--|---|-----------------------|---------------------------|---|
| Name of Teaching Staff: | TIRTHADIP SINHA | | |  |
| Designation: | ASSISTANT PROFESSOR | | | |
| Department: | ELECTRONICS & COMMUNICATION ENGINEERING | | | |
| Date of Joining the Institution: | 13.07.2009 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | 1 st Class | 1 st Class | - | |
| Total Experience in years | Teaching | Industry | Research | |
| | 8.5 years | 2 years | - | |
| Papers Published | National | | International | |
| | - | | 2 | |
| PhD Guide? Give field & University | Field | | University | |
| | - | | - | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| | - | | 1 | |
| Books Published/IPRs/ Patents | 3 | | | |
| Professional Memberships | IAENG, UACEE, IJAIEM | | | |
| Consultancy Activities | - | | | |
| Awards | - | | | |
| Grants Fetched | - | | | |
| Interaction with Professional Institutions | IIT Bombay; Jadavpur University, Kolkata | | | |


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|---|---|----------|----------------------------------|---|
| Name of Teaching Staff: | DR. WRIDDHI BHOWMIK | | |  |
| Designation: | ASSISTANT PROFESSOR | | | |
| Department: | ECE | | | |
| Date of Joining the Institution: | 19/7/2015 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | 1ST | 1ST | 1ST | |
| Total Experience in years | Teaching | Industry | Research | |
| | 4.5 | 0 | 2.4 | |
| Papers Published | National | | International | |
| | 01 | | 06 | |
| PhD Guide? Give field & University | Field | | University | |
| | NA | | NA | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| | NA | | NA | |
| Books Published/IPRs/ Patents | NA | | | |
| Professional Memberships | NA | | | |
| Consultancy Activities | NA | | | |
| Awards | NA | | | |
| Grants Fetched | UNDER REVIEW | | | |
| Interaction with Professional Institutions | BIT MESRA RANCHI, IIIT NOIDA SECTOR 128 | | | |


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|---|--|---------------------------------------|---------------------------|---|
| Name of Teaching Staff: | AMIT BHATTACHARYYA | | |  |
| Designation: | Assistant Professor (T-II) | | | |
| Department: | ECE | | | |
| Date of Joining the Institution: | 26/03/2008 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | B.Sc. , 1 st class | M.Sc., MTech. , 1 st class | - | |
| Total Experience in years | Teaching | Industry | Research | |
| | 9.10 years | - | - | |
| Papers Published | National | | International | |
| | 3 | | 9 | |
| PhD Guide? Give field & University | Field | | University | |
| | - | | - | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| | - | | - | |
| Books Published/IPRs/ Patents | Books-4 | | | |
| Professional Memberships | 1.Member of International Association Of Engineers , HONGKONG (Membership Number: 145430) 2. Advisor / Editorial Board Members of IJAIEM, Member Id: 1112 | | | |
| Consultancy Activities | - | | | |
| Awards | Got Scholarship during M.Sc. degree from Calcutta University. | | | |
| Grants Fetched | - | | | |
| Interaction with Professional Institutions | University of Calcutta. | | | |


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|---|--|--------------|---------------------------|---|
| Name of Teaching Staff: | AVISHEK DAS | | |  |
| Designation: | Assistant Professor | | | |
| Department: | ECE | | | |
| Date of Joining the Institution: | 05/01/2011 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | B.E (1st) | M.Tech (1st) | NA | |
| Total Experience in years | Teaching | Industry | Research | |
| | 7 years | NA | | |
| Papers Published | National | | International | |
| | 3 | | 5 | |
| PhD Guide? Give field & University | Field | | University | |
| | NA | | NA | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| | NA | | NA | |
| Books Published/IPRs/ Patents | | | | |
| | 3 | | | |
| Professional Memberships | | | | |
| | Member of International Association of Engineers | | | |
| Consultancy Activities | | | | |
| | NA | | | |
| Awards | | | | |
| | NA | | | |
| Grants Fetched | | | | |
| | NA | | | |
| Interaction with Professional Institutions | NA | | | |


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|---|---|------------|---|---|
| Name of Teaching Staff: | AVISANKAR ROY | | |  |
| Designation: | Assistant Professor | | | |
| Department: | ECE | | | |
| Date of Joining the Institution: | 05/01/2011 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | B.Tech/1st | M.Tech/1st | Registered at Kalyani University | |
| Total Experience in years | Teaching | Industry | Research | |
| | 11 years | | | |
| Papers Published | National | | International | |
| | 7 | | 14 | |
| PhD Guide? Give field & University | Field | | University | |
| | | | | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| | | | | |
| Books Published/IPRs/ Patents | | | | |
| | | | | |
| Professional Memberships | <ol style="list-style-type: none"> 1. Member of International Association of Engineers (IAENG). Member ID - 148436. 2. Editorial Board Member in International Journal of Application or Innovation in Engineering & Management (IJAIEM). Member ID - 1081. | | | |
| | | | | |
| Consultancy Activities | | | | |
| | | | | |
| Awards | | | | |
| | | | | |
| Grants Fetched | | | | |
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| Interaction with Professional Institutions | | | | |


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|---|---|-----------------------------|----------------------------------|--|
| Name of Teaching Staff: | JAYANTA KUMAR BAG | | |  |
| Designation: | Assistant Professor | | | |
| Department: | Electronics and Communication Engineering | | | |
| Date of Joining the Institution: | 10.08.2015 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | B. Tech(1 st Class) | M.E (1 st Class) | NA | |
| Total Experience in years | Teaching | Industry | Research | |
| | 6 years & 5 month | 8 months | NA | |
| Papers Published | National | | International | |
| | | | 2 | |
| PhD Guide? Give field & University | Field | NA | University | |
| PhDs/ Projects Guided | PhDs: | NA | Projects at Masters Level | |
| Books Published/IPRs/ Patents | NA | | | |
| Professional Memberships | NA | | | |
| Consultancy Activities | NA | | | |
| Awards | GATE -SCHOLARSHIP for GATE-2008 | | | |
| Grants Fetched | NA | | | |
| Interaction with Professional Institutions | NA | | | |


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|--|---|--|---|
| Name of Teaching Staff: | KUSHAL ROY | |  |
| Designation: | ASSISTANT PROFESSOR | | |
| Department: | Electronics and Communication Engg | | |
| Date of Joining the Institution: | 26/07/2006 | | |
| Qualification with Class Grade | UG | PG | |
| | B.E.Tel.E (Hons.) 1 st Class, 78.5 % | M.Phil (Instrumentation) IIT Roorkee, 8.81, Gold Medalist 2004 | NA |
| Total Experience in years | Teaching 11.5 years | Industry NIL | Research NIL |
| Papers Published | National: 03 | | International (12) Conferences: 05 Journals : 07 |
| PhD Guide? Give field & University | NA | | University: NA |
| | | | NA |
| PhDs/ Projects Guided | PhDs: NIL | | Projects at Masters Level 01 |
| Books Published/IPRs/ Patents | 03: "Advance Optical Fiber Communication" Scitech Publications Chennai, ISBN 978-8-183-71330-6. "Advance Nano Ceramic PZT Sensors" Lap Lambert Academic Publishing, Germany. ISBN 978-3-659-66793-0 "J2ME Based Mobile Camera Controller using 802.11b Standards", Lap Lambert Academic Publishing, Germany, ISBN 978-3-659-68286-5 | | |
| Professional Memberships | Member: IAEng (International Association of Engineers) Hong Kong. ID 153193 | | |
| Consultancy Activities | "Optical Fiber based Industrial Boroscope Repair and Maintenance" for HPL (Haldia Pretochem Ltd) Haldia Division. | | |
| Awards | None | | |
| Grants Fetched | 5.22 Lacks DST SERB (formerly SERC) New Delhi (SR/FTP/ETA-49/07) | | |
| Interaction with Professional Institutions | NPTEL (collaboration with IIT Madras) Course Mentor: Technical English for Engineers. | | |


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|---|-----------------------|-----------------------|----------------------------------|
| Name of Teaching Staff: | Moumita Jana | | |
| Designation: | Assistant Professor | | |
| Department: | ECE | | |
| Date of Joining the Institution: | 01/07/2015 | | |
|  | | | |
| Qualification with Class Grade | UG 2 nd | PG 1 st | PHD |
| Total Experience in years | Teaching 7.5 Years | Industry | Research |
| Papers Published | National | | International 2 |
| PhD Guide? Give field & University | Field | | University |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| Books Published/IPRs/ Patents | | | |
| Professional Memberships | | | |
| Consultancy Activities | | | |
| Awards | | | |
| Grants Fetched | | | |
| Interaction with Professional Institutions | | | |


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|---|---------------------------|--------------------------|----------------------------------|---|
| Name of Teaching Staff: | SANTANU MAITY | | |  |
| Designation: | Assistant Professor | | | |
| Department: | ECE | | | |
| Date of Joining the Institution: | 15 th Jan'2014 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | B.Tech (1 st) | M.Tech(1 st) | - | |
| Total Experience in years | Teaching | Industry | Research | |
| | 5 yrs | 2 yrs | | |
| Papers Published | National | | International | |
| | 02 | | 06 | |
| PhD Guide? Give field & University | Field | | University | |
| | | | | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| | - | | 04 | |
| Books Published/IPRs/ Patents | | | | |
| | | | | |
| Professional Memberships | | | | |
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| Consultancy Activities | | | | |
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| Awards | | | | |
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| Grants Fetched | | | | |
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| Interaction with Professional Institutions | | | | |


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|---|---------------------------------|------------------------|----------------------------------|---|
| Name of Teaching Staff: | SUMAN PAUL | | |  |
| Designation: | Assistant Professor | | | |
| Department: | ECE | | | |
| Date of Joining the Institution: | 22.07.2008 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | B.Tech, 1 st | M.Tech 1 st | | |
| Total Experience in years | Teaching | Industry | Research | |
| | 9.5 | | | |
| Papers Published | National | | International | |
| | 1 | | 7 | |
| PhD Guide? Give field & University | Field | | University | |
| | | | | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| | | | | |
| Books Published/IPRs/ Patents | 2 | | | |
| | | | | |
| Professional Memberships | IAENG, Hong Kong | | | |
| | | | | |
| Consultancy Activities | | | | |
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| Awards | | | | |
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| Grants Fetched | | | | |
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| Interaction with Professional Institutions | Commonwealth of Learning | | | |


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|---|---|---------------------------|--------------------------------------|---|
| Name of Teaching Staff: | BANIBRATA BAG | | |  |
| Designation: | ASSISTANT PROFESSOR | | | |
| Department: | ECE | | | |
| Date of Joining the Institution: | 01.02.2010 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | B.E (1 ST) | M.Tech (1 ST) | Registered at Jadavpur University | |
| Total Experience in years | Teaching | Industry | Research | |
| | 8 YEARS | 4 YEARS | NILL | |
| Papers Published | National | | International | |
| | NILL | 3 | 11 | |
| PhD Guide? Give field & University | Field | | University | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| | NILL | NILL | 2 | |
| Books Published/IPRs/ Patents | A. Das, P. Satpathy and B. Bag, "Effect of network topology on routing protocol's efficiency", LAP LAMBERT Academic Publishing, Germany, ISBN: 978-3-659-67965-0, Jan. 2015 | | | |
| Professional Memberships | NA | | | |
| Consultancy Activities | NA | | | |
| Awards | NA | | | |
| Grants Fetched | NA | | | |
| Interaction with Professional Institutions | NIT Durgapur, WB | | | |

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|---|---|-----------------------|---|
| Name of Teaching Staff: | Akinchan Das | |  |
| Designation: | Assistant Professor | | |
| Department: | ECE | | |
| Date of Joining the Institution: | 03/02/2010 | | |
| Qualification with Class Grade | UG 2 nd | PG 1 st | |
| Total Experience in years | Teaching 7.5 Years | Industry | Research |
| Papers Published | National | | International 3 |
| PhD Guide? Give field & University | Field | | University |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| Books Published/IPRs/ Patents | Effect of network topology on routing protocol's efficiency | | |
| Professional Memberships | | | |
| Consultancy Activities | | | |
| Awards | | | |
| Grants Fetched | | | |
| Interaction with Professional Institutions | | | |

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|--|---|----------------|--------------------------------|---|
| Name of Teaching Staff: | DIBYENDU CHOWDHURY | | |  |
| Designation: | Assistant Professor | | | |
| Department: | Electronics & Communication Engineering | | | |
| Date of Joining the Institution: | 22 nd February, 2010 | | | |
| Qualification with Class Grade | UG II | PG I | PHD NA | |
| Total Experience in years | Teaching 9 Years | Industry NA | Research NA | |
| Papers Published | National 7 | | International 12 | |
| PhD Guide? Give field & University | Field NA | | University NA | |
| PhDs/ Projects Guided | PhDs: NA | | Projects at Masters Level 5 | |
| Books Published/IPRs/ Patents | 1. "Design of a Arduino Processor Based Bi-Servo Robotic Walker" LAP LAMBERT Academic Publishing, ISBN: 978-3-659-68448-7, Published on: 2015-01-29, Dibyendu Chowdhury , Avisankar Roy, Avishek Das. | | | |
| Professional Memberships | 1. Member of IAENG (International Association Engineers), Member Number: 152586, 4 March 2015. 2. Member of IRED (Institute of Research Engineers and Doctors), Member Number: AM10100057085, Valid from: 18 JUNE, 2016 Valid till: 18 JUNE, 2019. | | | |
| Consultancy Activities | NA | | | |
| Awards | Received Gold Medal from Vidyasagar University | | | |
| Grants Fetched | NA | | | |
| Interaction with Professional Institutions | Spoken Tutorial Project, IIT Bombay & Pradhan Mantri Kaushal Vikas Yojana (PMKVY), Gov. of INDIA. | | | |

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|---|---|--|------------------------------------|---|
| Name of Teaching Staff: | TILAK MUKHERJEE | | |  |
| Designation: | Assistant Professor | | | |
| Department: | Electronics and Communication Engg (ECE) | | | |
| Date of Joining the Institution: | 03.08.2015 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | B.E(Honours) in ECE,Burdwan University. | M.Tech(Distinction) in ECE,JNTU Hyderabad. | Registered at IIIT, Kalyani | |
| Total Experience in years | Teaching | Industry | Research----- | |
| | 11 years | 0.5 years | ----- | |
| Papers Published | National | | International | |
| | Journals-0 | | Journals-10 | |
| PhD Guide? Give field & University | Field | | University | |
| | N/A | | | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| | N/A | | 02 | |
| Books Published/IPRs/ Patents | Yes | | | |
| | Book-01 | | | |
| Professional Memberships | 05(IETE,IAENG,SDIWC,IRED,ISRDR) | | | |
| Consultancy Activities | ----- | | | |
| Awards | Yes | | | |
| | UGC NET qualified(Eligibility for Asst.Prof). | | | |
| Grants Fetched | NIL | | | |
| Interaction with Professional Institutions | ----- | | | |

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|---|-------------------------------------|----------------|--|---|
| Name of Teaching Staff: | Ms.Sayani Ghosh | | |  |
| Designation: | Asst. Prof | | | |
| Department: | Electronics and Communication Engg. | | | |
| Date of Joining the Institution: | 25.08.2018 | | | |
| Qualification with Class Grade | UG 1st | PG 1st | PHD NA | |
| Total Experience in years | Teaching 2 Years 4Months | Industry NA | Research NA | |
| Papers Published | National NA | | International NA | |
| PhD Guide? Give field & University | Field NA | | University NA | |
| PhDs/ Projects Guided | PhDs: NA | | Projects at Masters Level NA | |
| Books Published/IPRs/ Patents | NA | | | |
| Professional Memberships | NA | | | |
| Consultancy Activities | NA | | | |
| Awards | NA | | | |
| Grants Fetched | NA | | | |
| Interaction with Professional Institutions | NA | | | |

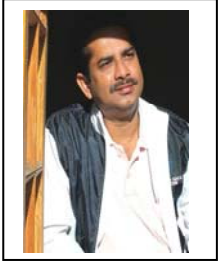
| | | | | |
|---|-------------------------------------|--------------------------|----------------------------------|---|
| Name of Teaching Staff: | Mr. Surajit Mukherjee | | |  |
| Designation: | Assistant Professor | | | |
| Department: | Electronics & Communication Engg. | | | |
| Date of Joining the Institution: | 02/02/2010 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | B. Tech, 1 st | M. Tech, 1 st | NA | |
| Total Experience in years | Teaching | Industry | Research | |
| | 8 years | Nil | Nil | |
| Papers Published | National | | International | |
| | 3 | | 8 | |
| PhD Guide? Give field & University | Field | | University | |
| | na | | na | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| | na | | na | |
| Books Published/IPRs/ Patents | Nil | | | |
| Professional Memberships | IETE, IFERP | | | |
| Consultancy Activities | Nil | | | |
| Awards | Nil | | | |
| Grants Fetched | Nil | | | |
| Interaction with Professional Institutions | Coordinator of IETE Students' Forum | | | |


APPLIED ELECTRONICS & INSTRUMENTATION ENGINEERING


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|---|---|----------|---------------------------|
| Name of Teaching Staff: | Dr. ASIT BARAN MAITY | | |
| Designation: | Professor | | |
| Department: | Appl. Electronics & Instru. Engineering | | |
| Date of Joining the Institution: | 05.06.2003 | | |
| Qualification with Class Grade | UG II | PG I | PHD Ph.D. (Tech) |
| Total Experience in years | Teaching 22 years | Industry | Research 32 years |
| Papers Published | National 36 | | International 33 |
| PhD Guide? Give field & University | Field | | University |
| PhDs/ Projects Guided | No PhDs: Nil | | Projects at Masters Level |
| Books Published/IPRs/ Patents | Book / Book Chapter / Book Article : 05 | | |
| Professional Memberships | (a) IEEE, Laser & Electro-optic Society (1997-2007) (b) Indian Assoc. Cultivation of Science, Kolkata, W.B. (1996-till date) | | |
| Consultancy Activities | Nil | | |
| Awards | (a) National Scholarship for School Performance (1976 – 79) (b) Jawharlal Nehru Memorial Trust (U.K) Fellow (1990 – 92) (c) Scientific Pool Officer, CSIR (1995 – 96) (d) Honoured in Marquis Who's Who in Science & Engineering, 6 th Edition, (2002 – 03), NJ, USA. (e) Honoured in Marquis Who's Who in Science & Engg. of Asia, (2010-11). | | |
| Grants Fetched | (a) Project (Completed) Rs. 1.5 lack : Synthesis of ZnO and ZnO/polyaniline(PAN) films by sol-gel method for UV detection – PI/Co-PI: Dr. G. K. Pal & Prof. A.B. Maity [DST, Govt. West Bengal, Ref No : 184/ST/P/S&T/Misc-1/2008; dt 02.07.2008] (b) Project (Completed) Rs. 1.5 lack : Studies on sol-gel Synthesized ZnO nano-structured for gas sensing application – PI/Co-PI: Dr. R. Ghosh & Prof. A. B. Maity [DST, Govt. West Bengal, Ref No : 939/ST/P/S&T/3G-19/2008, dt. 30.03.2009]. | | |
| Interaction with Professional Institutions | (a) Indian Assoc. Cultivation of Science, Kolkata, W.B. (b) Central Mechanical Research Institute, Durgapur, W.B. | | |





A.B.Maity


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|---|--|------------------------------|----------------------------------|---|
| Name of Teaching Staff: | Debadatta Ghosh | | |  |
| Designation: | Associate Professor | | | |
| Department: | Applied Electronics and Instrumentation Engg | | | |
| Date of Joining the Institution: | 02/07/2003 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | B.TECH , 1 st Class | M.TECH,1 st Class | | |
| Total Experience in years | Teaching | Industry | Research | |
| | 16 | 7 | 2 | |
| Papers Published | National | | International | |
| | 2 | | | |
| PhD Guide? Give field & University | Field | | University | |
| | | | | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| | | | | |
| Books Published/IPRs/ Patents | | | | |
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| Professional Memberships | | | | |
| | | | | |
| Consultancy Activities | Consultancy executed with Haldia Dock Complex | | | |
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| Awards | | | | |
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| Grants Fetched | | | | |
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| Interaction with Professional Institutions | | | | |


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| 13 | Name of the Teaching Staff | Uday Maji |  |
| | Designation | Assistant Professor | |
| | Department | Applied Electronics and Instrumentation Engineering | |
| | Date of Joining the Institution | 04.07.2017 | |
| | Qualifications with Class/Grade | UG 7.91 | PG 8.04 PhD- Pursuing |
| | Total Experience in Years | Teaching 11 Years | Industry |
| | | Research 5 Years | |
| | Papers Published | National | International- 5 |
| | Papers Presented in Conferences | National | International- 9 |
| | PhD Guide? Give field & University | Field N/A | University |
| | PhDs / Projects Guided | PhDs | Projects at Master Level |
| | Books Published / IPRs / Patents | N/A | |
| | Professional Memberships | N/A | |
| | Consultancy Activities | N/A | |
| | Awards | N/A | |
| | Grants fetched | N/A | |
| | Interaction with Professional Institutions | Dept. of Applied Physics (Calcutta University) | |

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|----|--|----------------------|---|
| 13 | Name of the Teaching Staff | Madhumita Das |  |
| | Designation | Assistant Professor | |
| | Department | AEIE | |
| | Date of Joining the Institution | 01.11.2007 | |
| | Qualifications with Class/Grade | PG | M. Tech with 1st Class |
| | Total Experience in Years | Teaching | 10yrs |
| | Papers Published | International 1 | |
| | Papers Presented in Conferences | National 1 | International 3 |
| | PhD Guide? Give field & University | Field | University |
| | PhDs / Projects Guided | PhDs | Projects at Master Level |
| | Books Published / IPRs / Patents | | |
| | Professional Memberships | | |
| | Consultancy Activities | | |
| | Awards | | |
| | Grants fetched | | |
| | Interaction with Professional Institutions | IIEST, Shibpur | |


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|----|--|--|---|
| 13 | Name of the Teaching Staff | ASIM HALDER |  |
| | Designation | Assistant Professor | |
| | Department | Applied Electronics & Instrumentation Engineering | |
| | Date of Joining the Institution | 20 th October 2008 | |
| | Qualifications with Class/Grade | UG-7.81 (DGPA), PG-7.3 (CGPA), PhD-Registered | |
| | Total Experience in Years | Teaching-8 yrs, Industry-0, Research-3 yrs | |
| | Papers Published | National-0, International-3 | |
| | Papers Presented in Conferences | National-0, International-5 | |
| | PhD Guide? Give field & University | Field-Nonlinear Control, University-IIT(ISM) Dhanbad | |
| | PhDs / Projects Guided | PhDs -0, Projects at Master Level-0 | |
| | Books Published / IPRs / Patents | NIL | |
| | Professional Memberships | NIL | |
| | Consultancy Activities | NIL | |
| | Awards | NIL | |
| | Grants fetched | NIL | |
| | Interaction with Professional Institutions | NIL | |


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|----|--|-----------------------------|---|
| 13 | Name of the Teaching Staff | PRIYONKO DAS |  |
| | Designation | Assistant Professor | |
| | Department | AEIE | |
| | Date of Joining the Institution | 03/08/2009 | |
| | Qualifications with Class/Grade | UG – 7.31 PhD | PG – 7.8 |
| | Total Experience in Years | Teaching - 8yrs Research | Industry |
| | Papers Published | National | International |
| | Papers Presented in Conferences | National | International |
| | PhD Guide? Give field & University | Field | University |
| | PhDs / Projects Guided | PhDs | Projects at Master Level |
| | Books Published / IPRs / Patents | | |
| | Professional Memberships | | |
| | Consultancy Activities | | |
| | Awards | | |
| | Grants fetched | | |
| | Interaction with Professional Institutions | | |

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|----|--|---|---|
| 13 | Name of the Teaching Staff | Mrs. Moumita Sahoo |  |
| | Designation | Assistant Professor | |
| | Department | Applied Electronics & Instrumentation Engineering(AEIE) | |
| | Date of Joining the Institution | 02.07.2010 | |
| | Qualifications with Class/Grade | UG 1 st Class PhD-Pursuing | PG 1 st Class |
| | Total Experience in Years | Teaching 7 years and 6 months | |
| | | Industry | Research |
| | Papers Published | National | International 2 |
| | Papers Presented in Conferences | National | International |
| | PhD Guide? Give field & University | Field | University |
| | PhDs / Projects Guided | PhDs | Projects at Master Level |
| | Books Published / IPRs / Patents | | |
| | Professional Memberships | | |
| | Consultancy Activities | | |
| | Awards | | |
| | Grants fetched | | |
| | Interaction with Professional Institutions | Department of Applied Physics, University of Calcutta. | |


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|----|--|---|---|
| 13 | Name of the Teaching Staff | ROHAN MANDAL |  |
| | Designation | Asst. Professor | |
| | Department | Applied Electronics and Instrumentation Engineering | |
| | Date of Joining the Institution | 13/7/11 | |
| | Qualifications with Class/Grade | UG B.Tech 1 st class PG M.Tech 1 st class PhD | |
| | Total Experience in Years | Teaching 6 Research | Industry |
| | Papers Published | National | International |
| | Papers Presented in Conferences | National | International |
| | PhD Guide? Give field & University | Field | University |
| | PhDs / Projects Guided | PhDs | Projects at Master Level |
| | Books Published / IPRs / Patents | | |
| | Professional Memberships | | |
| | Consultancy Activities | | |
| | Awards | | |
| | Grants fetched | | |
| | Interaction with Professional Institutions | | |

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|----|--|--|--|
| 13 | Name of the Teaching Staff | Mr. Soumya Roy | |
| | Designation | Assistant Professor | |
| | Department | Applied Electronics & Instrumentation Engineering(AEIE) | |
| | Date of Joining the Institution | 05.01.15 | |
| | Qualifications with Class/Grade | UG 1 st Class 1 st PhD Pursuing | PG 1 st Class 2 nd |
| | Total Experience in Years | Teaching 3 Years and 6 months Research 3 years | |
| | Papers Published | National 01 | International 04 |
| | Papers Presented in Conferences | National 01 | International 03 |
| | PhD Guide? Give field & University | Field | University |
| | PhDs / Projects Guided | PhDs | Projects at Master Level |
| | Books Published / IPRs / Patents | | |
| | Professional Memberships | UACEE, IAENG | |
| | Consultancy Activities | | |
| | Awards | | |
| | Grants fetched | | |
| | Interaction with Professional Institutions | Jadavpur University | |

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|----|--|---|-------------------------------|---|
| 13 | Name of the Teaching Staff | Mr. Somak Karan | |  |
| | Designation | Assistant Professor | | |
| | Department | Applied Electronics & Instrumentation Engineering(AEIE) | | |
| | Date of Joining the Institution | 24.08.17 | | |
| | Qualifications with Class/Grade | UG 1 st Class(7.5) PhD | PG 1 st Class(8.4) | |
| | Total Experience in Years | Teaching 6 months Research | Industry | |
| | Papers Published | National | International 1 | |
| | Papers Presented in Conferences | National | International 1 | |
| | PhD Guide? Give field & University | Field | University | |
| | PhDs / Projects Guided | PhDs | Projects at Master Level | |
| | Books Published / IPRs / Patents | | | |
| | Professional Memberships | | | |
| | Consultancy Activities | | | |
| | Awards | | | |
| | Grants fetched | | | |
| | Interaction with Professional Institutions | Department of Applied Physics, University of Calcutta. | | |


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|----|--|---|--------------------------|---|
| 13 | Name of the Teaching Staff | ISHITA MAITI | |  |
| | Designation | Assistant Professor | | |
| | Department | Applied Electronics & Instrumentation Engineering(AEIE) | | |
| | Date of Joining the Institution | 15.09.2017 | | |
| | Qualifications with Class/Grade | UG 1 st Class PhD | PG 1 st Class | |
| | Total Experience in Years | Teaching 5years 6months Research | Industry | |
| | Papers Published | National 3 | International | |
| | Papers Presented in Conferences | National 2 | International | |
| | PhD Guide? Give field & University | Field | University | |
| | PhDs / Projects Guided | PhDs | Projects at Master Level | |
| | Books Published / IPRs / Patents | | | |
| | Professional Memberships | | | |
| | Consultancy Activities | | | |
| | Awards | | | |
| | Grants fetched | | | |
| | Interaction with Professional Institutions | Jadavpur University, Electrical Engineering Department | | |

MECHANICAL ENGINEERING

| | | | | |
|--|--|-----------------------------|---------------------------|---|
| Name of Teaching Staff: | Dr. Tarun Kanti Jana. | | |  |
| Designation: | Professor & Dean | | | |
| Department: | Mechanical Engineering | | | |
| Date of Joining the Institution: | 09. 08. 2002 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| Total Experience in years | B. E. (Mech) 1 st | M. Prod. E. 1 st | Not relevant | |
| | Teaching | Industry | Research | |
| | 14 | 12 | 6 | |
| Papers Published | National | | International | |
| | 05 (Conference) | | 07 (Journal & Conference) | |
| PhD Guide? Give field & University | Field | | University | |
| | Nil | | | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| | | | 04 | |
| Books Published/IPRs/ Patents | <ol style="list-style-type: none"> 1. P. K. Nag, S. Pati, and T. K. Jana, "Engineering Mechanics", McGraw Hill Education (India) Pvt. Ltd. ISBN - 13 9781259097461. 2. P. K. Nag, S. Pati, and T. K. Jana, "Engineering Thermodynamics and Fluid Mechanics", McGraw Hill Education (India) Pvt. Ltd. ISBN - 13 9781259004360 | | | |
| Professional Memberships | Member - Institution of India | | | |
| Consultancy Activities | Nil | | | |
| Awards | Reviewer of journal "IEEE Transactions on Men, Machine, and Cybernetics". | | | |
| Grants Fetched | Nil | | | |
| Interaction with Professional Institutions | Nil | | | |


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|--|--|-----------------|--|
| Name of Teaching Staff: | DR. GOUTAM KUMAR BOSE | | |
| Designation: | PROFESSOR & HOD | | |
| Department: | MECHANICAL | | |
| Date of Joining the Institution: | 1 st August, 2008 | | |
| Qualification with Class Grade | UG | PG | PHD |
| | 1 st | 1 st | Awarded |
| Total Experience in years | Teaching | Industry | Research |
| | 18 | 2 | 5 |
| Papers Published | National: 03 | | International: Journals: 24, Conferences: 23 |
| PhD Guide? Give field & University | Field | | University |
| PhDs/ Projects Guided | PhDs: 01 | | Projects at Masters Level: 05 |
| Books Published/IPRs/ Patents | 02 | | |
| Professional Memberships | SAE India | | |
| Consultancy Activities | | | |
| Awards | | | |
| Grants Fetched | | | |
| Interaction with Professional Institutions | Convener of IIPC cell, College representative of CII | | |





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|---|--------------------------|----------|----------------------------------|---|
| Name of Teaching Staff: | SUSHANTA BANERJEE | | |  |
| Designation: | ASSOCIATE PROFESSOR | | | |
| Department: | MECHANICAL ENGINEERING | | | |
| Date of Joining the Institution: | 04/10/1996 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | 2 | | | |
| Total Experience in years | Teaching | Industry | Research | |
| | 20 | 8 | 10 | |
| Papers Published | National | | International | |
| | 9 | | 9 | |
| PhD Guide? Give field & University | Field | | University | |
| Nil | Nil | | | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| Nil | Nil | | 4 | |
| Books Published/IPRs/ Patents | Nil | | | |
| Professional Memberships | 3 | | | |
| Consultancy Activities | 1 | | | |
| Awards | Nil | | | |
| Grants Fetched | 1 | | | |
| Interaction with Professional Institutions | Nil | | | |


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|--|---|-------------------------|---------------------------|
| Name of Teaching Staff: | Dr. DEBASIS DAS ADHIKARY | | |
| Designation: | Associate Professor | | |
| Department: | Mechanical Engineering | | |
| Date of Joining the Institution: | 05.09.2007 | | |
| Qualification with Class Grade | UG | PG | PHD |
| | AMIE (2 ND) | M.E. (1 ST) | Completed |
| Total Experience in years | Teaching | Industry | Research |
| | 8 years 8 months | 6 years | |
| Papers Published | National | | International |
| | | | 6 |
| PhD Guide? Give field & University | Field | | University |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| | | | 3 |
| Books Published/IPRs/Patents | | | |
| Professional Memberships | Associate Member of Institution of Engineers (India) | | |
| Consultancy Activities | | | |
| Awards | | | |
| Grants Fetched | | | |
| Interaction with Professional Institutions | Jadavpur University, National Institute of Technical Teachers' Training and Research. | | |





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|--|---|-----------------------------------|---------------------------|---|
| Name of Teaching Staff: | | | |  |
| ASHOKE KUMAR BERA | | | | |
| Designation: | | | | |
| ASSISTANT PROFESSOR | | | | |
| Department: | | | | |
| MECHANICAL ENGINEERING | | | | |
| Date of Joining the Institution: | | | | |
| 13 - 02 - 2008 | | | | |
| Qualification with Class Grade | UG AMIE (MECHANICAL) FIRST | PG ME (MECHANICAL) FIRST | PHD N/A | |
| Total Experience in years | Teaching 12.5 YEARS | Industry 16.5 YEARS | Research NIL | |
| Papers Published | National | | International | |
| NIL | -- | -- | -- | |
| PhD Guide? Give field & University | Field | | University | |
| -- | -- | -- | -- | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| Books Published/IPRs/ Patents | | | | |
| -- | | | | |
| Professional Memberships | | | | |
| AMIE | | | | |
| Consultancy Activities | | | | |
| | | | | |
| Awards | | | | |
| | | | | |
| Grants Fetched | | | | |
| | | | | |
| Interaction with Professional Institutions | Acted as a External Examiner, College of Engineering and Management, Kolaghat; Member of Board of Studies, Mahishadal Raj college | | | |


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|---|-----------------------|--------------------------------|----------------------------------|---|
| Name of Teaching Staff: | Nirmalya Bayal | | | <div style="text-align: center;"> Photog  </div> |
| Designation:Aistant Professor | | | | |
| Department:Mechanical | | | | |
| Date of Joining the Institution:19.05.2005 | | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | first | first | contuning | |
| Total Experience in years | Teaching | Industry | Research | |
| | 11 | 01 | 03 | |
| Papers Published | National | | International | |
| | 04 | | 03 | |
| PhD Guide? Give field & University | Field | Fluid Mechanics and hydraulics | University | |
| | | | | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| | | | | |
| Books Published/IPRs/ Patents | | | | |
| | | | | |
| Professional Memberships | | | | |
| International Society of Wind Engineering | | | | |
| Consultancy Activities | | | | |
| | | | | |
| Awards | | | | |
| | | | | |
| Grants Fetched | | | | |
| | | | | |
| Interaction with Professional Institutions | | | | |


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|---|------------------------|----------|----------------------------------|---|
| Name of Teaching Staff: | Ramaj Saren | | |  |
| Designation: | Assistant Professor | | | |
| Department: | Mechanical Engineering | | | |
| Date of Joining the Institution: | 13/08/2012 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | 1 | 1 | | |
| Total Experience in years | Teaching | Industry | Research | |
| | 3 | NA | NA | |
| Papers Published | National | | International | |
| | NA | | NA | |
| PhD Guide? Give field & University | Field | | University | |
| | | | | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| | NA | | 2 | |
| Books Published/IPRs/ Patents | NA | | | |
| | | | | |
| Professional Memberships | NA | | | |
| | | | | |
| Consultancy Activities | NA | | | |
| | | | | |
| Awards | NA | | | |
| | | | | |
| Grants Fetched | NA | | | |
| | | | | |
| Interaction with Professional Institutions | NA | | | |


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|---|--|--|----------------------------------|---|
| Name of Teaching Staff: | Sourav Sarkar | | |  |
| Designation: | Assistant Professor | | | |
| Department: | Mechanical | | | |
| Date of Joining the Institution: | 31. 08. 12 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | B.tech (Mechanical) with 1 st | M.tech (Mechanical) with 1 st | | |
| Total Experience in years | Teaching | Industry | Research | |
| | 5yrs | 0 | 0 | |
| Papers Published | National | | International | |
| | Nil | | Nil | |
| PhD Guide? Give field & University | Field | | University | |
| | No | | | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| | No | | | |
| Books Published/IPRs/ Patents | | | | |
| | No | | | |
| Professional Memberships | | | | |
| | No | | | |
| Consultancy Activities | | | | |
| | No | | | |
| Awards | | | | |
| | No | | | |
| Grants Fetched | | | | |
| | No | | | |
| Interaction with Professional Institutions | | | | |


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|---|---|-------------------|---|
| Name of Teaching Staff: | SOURAV BHATTACHERJEE | |  |
| Designation: | ASSISTANT PROFESSOR | | |
| Department: | MECHANICAL ENGINEERING | | |
| Date of Joining the Institution: | 05-09-2013 | | |
| Qualification with Class Grade | UG B.TECH -74.2 | PG M.TECH-74.3 | |
| Total Experience in years | Teaching 9 | Industry 2 | Research |
| Papers Published | National | | International 2 |
| PhD Guide? Give field & University | Field | | University |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level 1. YES |
| Books Published/IPRs/ Patents | | | |
| Professional Memberships | INSTITUTE OF ENGINEERS (INDIA)", KOLKATA; THE ASSOCIATION OF ENGINEERS, INDIA; AMERICAN SOCIETY OF MECHANICAL ENGINEERS(ASME); | | |
| Consultancy Activities | | | |
| Awards | | | |
| Grants Fetched | | | |
| Interaction with Professional Institutions | | | |

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|---|---|--|---------------------------|---|
| Name of Teaching Staff: | AMIT DAS | | |  |
| Designation: | Assistant Professor | | | |
| Department: | Mechanical | | | |
| Date of Joining the Institution: | 06.01.2014 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | B.TECH (MECHANICAL) 1 ST CLASS | M.E (MACHINE DESIGN) 1 ST CLASS | NO | |
| Total Experience in years | Teaching | Industry | Research | |
| | 2.5 YEARS | NO | NO | |
| Papers Published | National | | International | |
| | NO | | NO | |
| PhD Guide? Give field & University | Field | | University | |
| | NO | | NO | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| | NO | | NO | |
| Books Published/IPRs/ Patents | NO | | | |
| Professional Memberships | NO | | | |
| Consultancy Activities | NO | | | |
| Awards | NO | | | |
| Grants Fetched | NO | | | |
| Interaction with Professional Institutions | NO | | | |


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|---|-----------------------------|-------------------------------|----------------------------------|---|
| Name of Teaching Staff: | SANDEEP KUMAR | | |  |
| Designation: | Assistant Professor | | | |
| Department: | Mechanical Engineering | | | |
| Date of Joining the Institution: | 01/07/2014 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | BE (1 st Div.) | M Tech (1 st Div.) | - | |
| Total Experience in years | Teaching | Industry | Research | |
| | 3 | - | - | |
| Papers Published | National | | International | |
| | - | | - | |
| PhD Guide? Give field & University | Field | | University | |
| | - | | - | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| | - | | - | |
| Books Published/IPRs/ Patents | | | | |
| | - | -- | - | |
| Professional Memberships | AWS , SAE BAHA , IEI | | | |
| Consultancy Activities | | | | |
| Awards | | | | |
| Grants Fetched | | | | |
| Interaction with Professional Institutions | | | | |


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|---|------------------------|-----------------------|----------------------------------|---|
| Name of Teaching Staff: | SANJOY NASKAR | | |  |
| Designation: | ASSISTANT PROFESSOR | | | |
| Department: | MECHANICAL ENGINEERING | | | |
| Date of Joining the Institution: | 07/07/2014 | | | |
| Qualification with Class Grade | UG 1 ST | PG 1 ST | PHD | |
| Total Experience in years | Teaching 2 YEARS | Industry | Research 1 YEARS | |
| Papers Published | National 1 | | International 1 | |
| PhD Guide? Give field & University | Field | | University | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| Books Published/IPRs/ Patents | | | | |
| Professional Memberships | | | | |
| Consultancy Activities | | | | |
| Awards | | | | |
| Grants Fetched | | | | |
| Interaction with Professional Institutions | | | | |

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|---|---------------------------|---|---------------------------|---|
| Name of Teaching Staff: | DEBRAJ DAS | | |  |
| Designation: | ASSISTANT PROFESSOR | | | |
| Department: | MECHANICAL | | | |
| Date of Joining the Institution: | 17.7.14 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | B.Tech (1 ST) | M.Tech (FLUIDS AND THERMAL), (1 ST) | - | |
| Total Experience in years | Teaching | Industry | Research | |
| | 2 | - | - | |
| Papers Published | National | | International | |
| | | | 1 (CONFERENCE) | |
| PhD Guide? Give field & University | Field | | University | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| Books Published/IPRs/ Patents | NA | | | |
| Professional Memberships | NA | | | |
| Consultancy Activities | NA | | | |
| Awards | NA | | | |
| Grants Fetched | NA | | | |
| Interaction with Professional Institutions | NA | | | |

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|---|--------------------------|-----------|----------------------------------|---|
| Name of Teaching Staff: | ANUP KUMAR GUHAIT | | |  |
| Designation: | Asst. Professor | | | |
| Department: | Mechanical Engineering | | | |
| Date of Joining the Institution: | 09/07/2015 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | B. Tech, 1st | M.E., 1st | NA | |
| Total Experience in years | Teaching | Industry | Research | |
| | 1 Year | NA | NA | |
| Papers Published | National | | International | |
| | NA | | 2 | |
| PhD Guide? Give field & University | Field | | University | |
| | NA | | NA | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| | NA | | NA | |
| Books Published/IPRs/ Patents | NA | | | |
| Professional Memberships | NA | | | |
| Consultancy Activities | NA | | | |
| Awards | NA | | | |
| Grants Fetched | NA | | | |
| Interaction with Professional Institutions | NA | | | |

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|---|---|--|---------------------------------|---|
| Name of Teaching Staff: | SOUVIK GANTAIT | | |  |
| Designation: | ASSISTANT PROFESSOR | | | |
| Department: | MECHANICAL ENGINEERING | | | |
| Date of Joining the Institution: | 08/02/2016 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | B.TECH(MECHANICAL) WITH 1 ST CLASS | M.TECH(Computer-integrated manufacturing) WITH 1 ST CLASS | | |
| Total Experience in years | Teaching 6 MONTH | Industry NA | Research NA | |
| Papers Published | National NA | NA | International NA | |
| PhD Guide? Give field & University | Field NA | NA | University NA | |
| PhDs/ Projects Guided | PhDs: NA | NA | Projects at Masters Level NA | |
| Books Published/IPRs/ Patents | NA | | | |
| Professional Memberships | NA | | | |
| Consultancy Activities | NA | | | |
| Awards | NA | | | |
| Grants Fetched | NA | | | |
| Interaction with Professional Institutions | NA | | | |

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|---|---|---|----------------------------------|---|
| Name of Teaching Staff: | Udayan Majumder | | |  |
| Designation: | Assistant Professor | | | |
| Department: | Mechanical Engineering | | | |
| Date of Joining the Institution: | 15 th February, 2016 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | B.Tech. with 1 st class (7.92) | M.Tech. with 1 st class (8.85) | NA | |
| Total Experience in years | Teaching | Industry | Research | |
| | 4 months | NA | NA | |
| Papers Published | National | | International | |
| | | | 1 | |
| PhD Guide? Give field & University | Field NA | | University NA | |
| PhDs/ Projects Guided | PhDs: NA | | Projects at Masters Level | |
| Books Published/IPRs/ Patents | NA | | | |
| Professional Memberships | NA | | | |
| Consultancy Activities | NA | | | |
| Awards | NA | | | |
| Grants Fetched | NA | | | |
| Interaction with Professional Institutions | NA | | | |

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|---|------------------------------------|---|---|---|
| Name of Teaching Staff: | ANUPAM DHARA | | | <div style="text-align: center;"> Phot  </div> |
| Designation: | ASST. PROFESSOR | | | |
| Department: | MECHANICAL ENGINEERING | | | |
| Date of Joining the Institution: | 18/02/2016 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | B.TECH IN MECHANICAL, 8.19 DGPA | M.TECH IN FLUID AND THERMAL, CGPA-7.22 | NA | |
| Total Experience in years | Teaching 6 MONTH | Industry NA | Research NA | |
| Papers Published | National NA | | International NA | |
| PhD Guide? Give field & University | Field NA | | University | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level CFD HETAT TRANSFER IN NATURAL CONVECTION | |
| Books Published/IPRs/ Patents | NA | | | |
| Professional Memberships | NA | | | |
| Consultancy Activities | NA | | | |
| Awards | NA | | | |
| Grants Fetched | NA | | | |
| Interaction with Professional Institutions | IIT GUWAHATI | | | |

Annexure-V [ONE PAGE BIODATA):

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|--|--|
| Name of the Teaching Staff | PREMANGSHU MUKHOPADHYAY |
| Designation | ASSISTANT PROFESSOR |
| Department | MECHANICAL ENGINEERING |
| Date of Joining the Institution | 01.09.2017 |
| Qualifications with Class/Grade | UG 1ST PG 1ST PhD Pursuing |
| Total Experience in Years | Teaching 1 year Industry Research 5 years |
| Papers Published | National International 1 |
| Papers Presented in Conferences | National 1 International 4 |
| PhD Guide? Give field & University | Field Non Traditional Machining University Jadavpur University |
| PhDs / Projects Guided | PhDs Projects at Master Level |
| Books Published / IPRs / Patents | |
| Professional Memberships | |
| Consultancy Activities | |
| Awards | UGC BSR Fellowship 2011-2012 |
| Grants fetched | |
| Interaction with Professional Institutions | |



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|----|--|---|
| 13 | Name of the Teaching Staff | AMBUJ KUMAR |
| | Designation | ASSISTANT PROFESSOR |
| | Department | MECHANICAL ENGINEERING |
| | Date of Joining the Institution | 01/08/2016 |
| | Qualifications with Class/Grade | UG 1ST CLASS PG 1ST CLASS PhD |
| | Total Experience in Years | Teaching 1 YEAR 6 MONTHS Industry Research |
| | Papers Published | National International |
| | Papers Presented in Conferences | National International |
| | PhD Guide? Give field & University | Field University |
| | PhDs / Projects Guided | PhDs Projects at Master Level |
| | Books Published / IPRs / Patents | |
| | Professional Memberships | |
| | Consultancy Activities | |
| | Awards | |
| | Grants fetched | |
| | Interaction with Professional Institutions | |




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|----|--|---------------------------------------|
| 13 | Name of the Teaching Staff | SOUVIK GANTAIT |
| | Designation | ASSISTANT PROFESSOR |
| | Department | MECHANICAL ENGINEERING |
| | Date of Joining the Institution | 08/02/2016 |
| | Qualifications with Class/Grade | UG IST CLASS PG IST CLASS PhD |
| | Total Experience in Years | Teaching 2 YEARS Industry Research |
| | Papers Published | National International |
| | Papers Presented in Conferences | National International |
| | PhD Guide? Give field & University | Field University |
| | PhDs / Projects Guided | PhDs Projects at Master Level |
| | Books Published / IPRs / Patents | |
| | Professional Memberships | |
| | Consultancy Activities | |
| | Awards | |
| | Grants fetched | |
| | Interaction with Professional Institutions | |


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|----|--|---------------------------|-----------|------------------------------|
| 13 | Name of the Teaching Staff | Manas Kumar Bhukta | | |
| | Designation | Assistant Professor | | |
| | Department | Mechanical Engineering | | |
| | Date of Joining the Institution | 01.08.2016 | | |
| | Qualifications with Class/Grade | UG (7 CGPA) | PG (69 %) | PhD |
| | Total Experience in Years | Teaching- 1 year 6 months | | Industry- 4 years |
| | | Research | | |
| | Papers Published | National | | International |
| | Papers Presented in Conferences | National | | International |
| | PhD Guide? Give field & University | Field | | University |
| | PhDs / Projects Guided | PhDs | | Projects at Master Level (1) |
| | Books Published / IPRs / Patents | 1 accepted | | |
| | Professional Memberships | | | |
| | Consultancy Activities | | | |
| | Awards | | | |
| | Grants fetched | | | |
| | Interaction with Professional Institutions | | | |

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| Name of the Teaching Staff | Mr. Pritam Pain |
| Designation | Assistant Professor |
| Department | Mechanical Engineering |
| Date of Joining the Institution | 01/09/2017 |
| Qualifications with Class/Grade | UG 8.03 PG 9.35PhD |
| Total Experience in Years | Teaching 1.5 Year Industry NA Research |
| Papers Published | National International 5 |
| Papers Presented in Conferences | National International |
| PhD Guide? Give field & University | Field University |
| PhDs / Projects Guided | PhDs Projects at Master Level |
| Books Published / IPRs / Patents | 3 |
| Professional Memberships | NA |
| Consultancy Activities | NA |
| Awards | 1 st in WBUT (Mechanical), 2016 |
| Grants fetched | NA |
| Interaction with Professional Institutions | NA |

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| Name of the Teaching Staff | SOURAV PATTANAYAK |
| Designation | Assistant Professor |
| Department | Mechanical Engineering |
| Date of Joining the Institution | 21.09.2017 |
| Qualifications with Class/Grade | UG: 1 st (B.Tech) PG: 1 st (M.Tech) PhD: Pursuing |
| Total Experience in Years | Teaching: 1.5 Industry: 0 Research: 1 |
| Papers Published | National: 0 International: 0 |
| Papers Presented in Conferences | National: 0 International: 1 |
| PhD Guide? Give field & University | Field: NA University: NA |
| PhDs / Projects Guided | PhDs: 0 Projects at Master Level: 0 |
| Books Published / IPRs / Patents | NA |
| Professional Memberships | NA |
| Consultancy Activities | NA |
| Awards | NA |
| Grants fetched | NA |
| Interaction with Professional Institutions | NA |


PRODUCTION ENGINEERING


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|--|--|--|---|---|
| NAME OF TEACHING STAFF: | | DR. BIKASH BEPARI | |  |
| Designation: | | Professor & Head and DEAN SW | | |
| Department: | | Production Engineering | | |
| Date of Joining the Institution: | | 02/ 04 /2001 | | |
| Qualification with Class Grade | | UG B. Prod. E. JU 1 st class(1997) | PGM. Prod. E. (JU) 1 st class(1999) | |
| Total Experience in years | | Teaching 16 years 3months | Industry - | Research 1 year 4 months |
| Papers Published | | National 30 | | International 30 |
| PhD Guide? Give field & University | | Field Robotics Ergonomics | No of Students 3 1 | University IEST Shibpur Jadavpur University |
| PhDs/ Projects Guided | | PhDs 2 (Awarded) | Projects at Masters Level 5(awarded) | |
| Books Published/IPRs/ Patents: <ul style="list-style-type: none"> Book chapter entitled "Non Contact 2D and 3-D Shape Recognition by Vision System for robotic Prehension" written by Dr. Bikash Bepari, Ranjit Ray and Subhasis Bhaumik is published in the book "Robot Vision", ISBN 978-953-7619. Book chapter entitled "On Design and Development of an Intelligent Mobile Robotic Vehicle for Stair-case Navigation" written by R. Ray, B. Bepari, and S. Bhaumik is accepted for publishing in the book "Intelligent Autonomous System- Foundation and Application", Springer-Verlag, Germany. Book chapter entitled "Selection of Robotic Grippers Under MCDM Environment: An optimized Trade-off Technique" written by A. Bhattacharjee, B. Bepari and S. Bhaumik is published in the book edited by S. Patnaik and B. Zhong (eds.) in "Soft Computing Techniques in Engineering Applications, Studies in Computational Intelligence" 543, ISBN: 978-3-319-04692-1, Springer International Publishing Switzerland, pp: 141-158, 2014. Book Chapter entitled "Synchronized Optimization of Injection Moulding Parameters for Higher Acceptance of Polypropylene Products", B. Bepari, T. Kolay, K. Nayan and S. Mishra, Lecture notes in Mechanical Engineering, pp. 481-489. [DOI: 10.1007/978-81-322-2740-3_47] Springer (I) filed a patent for the invention entitled 'IMPROVED ROBOTIC GRIPPER' on 08/07/2004 with application no 405/KOL/2004 which has been published on 19/06/09 from the office of controller general of Patents, Designs and Trademarks, Indian Patent Information Retrieval System (IPIRS) in Journal No 25/2009. | | | | |
| Professional Memberships | | Fellow IE(I) membership no. F-120508-7; MIEEE, membership no. 80000248; MIWS, Eastern Region. membership no A00901; MISTE, Membership no. AM – 64092; MAMM, INDIA. | | |
| Consultancy Activities | | <ul style="list-style-type: none"> Orientation training programme for officers of marketing division of IOCL, June–July 2008. Organized CEP on 'AutoDesk Mechanical Desktop-6 and AutoDesk Inventor-Profesional-10 from 2009 onwards. | | |
| Awards | | <ul style="list-style-type: none"> Dr. Bikash Bepari has been elected as Fellow, The Institution of Engineers on 14/12/ 2015 with fellowship number F-120508-7. Awarded Production Engineering Division Prize from the Institution of Engineers, December 2008. Best Activity Award, By Haldia Institute of Technology, 2005. | | |
| Grants Fetched | | <ul style="list-style-type: none"> Research project entitled "Development of a Sensor Integrated Multi Fingered Dexterous Robot Hand with Data Glove Interface" by Bureau of Research in Nuclear Science (BRNS), BARC, (letter no. 2009/36/116-BRNS dt. 10 May 2010). Organized AICTE FDP on Recent Advances and Trends in CIM in the month of June 2007, against which a fund of Rs.1,93,000.00 was approved by AICTE. AICTE File No. 1-78/FD/SDP (212.)/2006-2007. | | |
| Interaction with Professional Institutions | | <ul style="list-style-type: none"> Jointly Guiding PhDs with faculties of Other Institutes, Like JU, BESU. Guest Faculty of IEST Shibpur. Reviewer to many international Journals. | | |


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|---|------------------------|------------------------|---|
| Name of Teaching Staff: | BALARAM DEY | |  |
| Designation: | ASSOCIATE PROFESSOR | | |
| Department: | PRODUCTION ENGINEERING | | |
| Date of Joining the Institution: | 21 July 2008 | | |
| Qualification with Class Grade | UG AMIE (57.6%) | PG ME (Hons.) 75.6% | |
| Total Experience in years | Teaching 12 | Industry 4 | Research - |
| Papers Published | National - | | International 09 |
| PhD Guide? Give field & University | Field | | University - |
| PhDs/ Projects Guided | PhDs: - | | Projects at Masters Level - |
| Books Published/IPRs/ Patents | Nil | | |
| Professional Memberships | Nil | | |
| Consultancy Activities | Nil | | |
| Awards | Nil | | |
| Grants Fetched | Nil | | |
| Interaction with Professional Institutions | Nil | | |

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|---|--|---|---|
| Name of Teaching Staff: | Dr.Nilabha Sankar Mitra | | |
| Designation: | Associate Professor | | |
| Department: | Production Engineering Department | | |
| Date of Joining the Institution: | The 17 th July,2013 | | |
| Qualification with Class Grade | UG | PG | PHD |
| | B.E (Mech), 1 st class with distinction | M.Prod.E (J.U) ,1 st position in first class with gold medal | Ph.D (Engg.) from Production Engineering Department, J.U |
| Total Experience in years | Teaching | Industry | Research |
| | About 14 years | 4 years | 7 years |
| Papers Published | National | | International |
| | 14 | | 6 |




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|---|---|----------|----------------------------------|---|
| Name of Teaching Staff: | Dr. BIPRADAS BAIRAGI | | |  |
| Designation: | Assistant Professor | | | |
| Department: | Production Engineering | | | |
| Date of Joining the Institution: | 23/07/2008 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | Second | First | Ph. D. (Engg.) J.U. | |
| Total Experience in years | Teaching | Industry | Research | |
| | 9 Years 7 months | Nil | | |
| Papers Published | National | | International | |
| | Nil | | 13 | |
| PhD Guide? Give field & University | Field | | University | |
| | N/A | | N/A | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| Books Published/IPRs/ Patents | NIL | | | |
| Professional Memberships | Member of The Institute of Engineers (INDIA), M-1591104 | | | |
| Consultancy Activities | NIL | | | |
| Awards | NIL | | | |
| Grants Fetched | NIL | | | |
| Interaction with Professional Institutions | Reviewer of 'International Journal of Management Science and Engineering Management', Taylors and Francis. | | | |


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|---|-------------------------------|-----------------------------|---|
| Name of Teaching Staff: | SATYAJIT CHATTERJEE | |  |
| Designation: | Assistant Professor | | |
| Department: | Production Engineering | | |
| Date of Joining the Institution: | 01/ 02 /2009 | | |
| Qualification with Class Grade | UG(1991) NBU | PG(2011) WBUT | |
| | 1st class | 1st class | |
| Total Experience in years | Teaching 7 years | Industry 11 years | Research |
| Papers Published | National 1 | | International 2 |
| PhD Guide? Give field & University | Field | | University |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| Books Published/IPRs/ Patents | NIL | | |
| Professional Memberships | NIL | | |
| Consultancy Activities | NIL | | |
| Awards | NIL | | |
| Grants Fetched | NIL | | |
| Interaction with Professional Institutions | NIL | | |


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|---|--------------------------------------|---------------------------------|---|
| Name of Teaching Staff: | Abhishek Samanta | |  |
| Designation: | Assistant Professor | | |
| Department: | Production Engineering | | |
| Date of Joining the Institution: | 20/07/2009 | | |
| Qualification with Class Grade | UG B. Tech, 1 st Class | PG ME, 1 st Class | |
| Total Experience in years | Teaching 7 | Industry | Research |
| Papers Published | National 1 | | International 4 |
| PhD Guide? Give field & University | Field | | University |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| Books Published/IPRs/ Patents | | | |
| Professional Memberships | | | |
| Consultancy Activities | | | |
| Awards | | | |
| Grants Fetched | | | |
| Interaction with Professional Institutions | | | |


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|---|------------------------|--------------------|----------------------------------|
| Name of Teaching Staff: | SOUMIK DUTTA | | |
| Designation: | Assistant Professor | | |
| Department: | Production Engineering | | |
| Date of Joining the Institution: | 05/03/2012 | | |
| Qualification with Class Grade | B.E | M.Tech | PHD |
| | First | First | |
| Total Experience in years | Teaching | Industry | Research |
| | 4 years Plus | Two and Half years | |
| Papers Published | National | | International |
| | - | | 02 |
| PhD Guide? Give field & University | Field | | University |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| Books Published/IPRs/ Patents | | | |
| Professional Memberships | | | |
| Consultancy Activities | | | |
| Awards | | | |
| Grants Fetched | | | |
| Interaction with Professional Institutions | | | |




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|---|--|-------------------------|----------------------------------|---|
| Name of Teaching Staff: | ABHIJIT SAHA | | |  |
| Designation: | Assistant Professor | | | |
| Department: | Production Engineering | | | |
| Date of Joining the Institution: | 06-08-2012 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | B.E. (First class with distinction) | M.Tech (First Class) | | |
| Total Experience in years | Teaching 3 Yrs | Industry | Research | |
| Papers Published | National | | International 02 | |
| PhD Guide? Give field & University | Field | | University | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| Books Published/IPRs/ Patents | Book Chapter: 01 | | | |
| Professional Memberships | The Institution of Engineers(India), Associate Member-AM141424-3 | | | |
| Consultancy Activities | | | | |
| Awards | | | | |
| Grants Fetched | | | | |
| Interaction with Professional Institutions | | | | |


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|---|----------------------------|------------------------------|----------------------------------|---|
| Name of Teaching Staff: | Uttam Ghosh | | |  |
| Designation: | Assistant Professor | | | |
| Department: | PE | | | |
| Date of Joining the Institution: | 1/07/2014 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | B.E. 1 st class | M.Tech 1 st class | - | |
| Total Experience in years | Teaching | Industry | Research | |
| | 3 yrs | - | - | |
| Papers Published | National | - | International | |
| | - | - | - | |
| PhD Guide? Give field & University | Field | - | University | |
| | - | - | - | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| | - | - | - | |
| Books Published/IPRs/ Patents | - | | | |
| Professional Memberships | ISTE (2003-2006) | | | |
| Consultancy Activities | - | | | |
| Awards | - | | | |
| Grants Fetched | - | | | |
| Interaction with Professional Institutions | - | | | |

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|---|---|---------------|----------------------------------|---|
| Name of Teaching Staff: | Kunal Kumar | | |  |
| Designation: | Assistant Professor | | | |
| Department: | Production Engineering | | | |
| Date of Joining the Institution: | 04/02/2016 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | Ist | Ist class Ist | NA | |
| Total Experience in years | Teaching | Industry | Research | |
| | 0.5 | 0 | 0 | |
| Papers Published | National | | International | |
| | 0 | | 0 | |
| PhD Guide? Give field & University | Field | | University | |
| | NA | | NA | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| | NA | | NA | |
| Books Published/IPRs/ Patents | NA | | | |
| Professional Memberships | NA | | | |
| Consultancy Activities | NA | | | |
| Awards | "Gold Medalist" of Jadavpur University, Kolkata | | | |
| Grants Fetched | NA | | | |
| Interaction with Professional Institutions | NA | | | |

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|---|--------------------------|-------------------------------|----------------------------------|---|
| Name of Teaching Staff: | Kunal Banerjee | | |  |
| Designation: | Assistant Professor | | | |
| Department: | Production Engineering | | | |
| Date of Joining the Institution: | 17 Feb, 2016 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | B-Tech(Production Engg.) | M-Tech(Materials Engineering) | ----- | |
| Total Experience in years | Teaching | Industry | Research | |
| | 2 | 1 | | |
| Papers Published | National | | International | |
| | 1 | | 3 | |
| PhD Guide? Give field & University | Field | | University | |
| | NA | | NA | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| | | | NA | |
| Books Published/IPRs/ Patents | NA | | | |
| Professional Memberships | NA | | | |
| Consultancy Activities | NA | | | |
| Awards | NA | | | |
| Grants Fetched | NA | | | |
| Interaction with Professional Institutions | NA | | | |


INFORMATION TECHNOLOGY


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|---|--|----------------------|---|---|
| Name of Teaching Staff: | Dr. Soumen Paul | | |  |
| Designation: | Professor & Head | | | |
| Department: | Information Technology | | | |
| Date of Joining the Institution: | 3 rd September, 2005 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| Total Experience in years | Teaching 13 years | Industry 10 years | Ph.D (Engg) completed Research 10 years | |
| Papers Published | National 3 | | International 10 | |
| PhD Guide? Give field & University | Field | | University | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| Books Published/IPRs/ Patents | | | | |
| Professional Memberships | Teacher Sponsor of ACM HIT Student Chapter | | | |
| Consultancy Activities | | | | |
| Awards | | | | |
| Grants Fetched | National Workshop on "SKILAB FOR SCIENTIFIC COMPUTING" under Free and Open Source Software for Science and Engineering Education on Python, MHRD, Govt. of India | | | |
| Interaction with Professional Institutions | 1.Reviewer of IEEE International Advance Computing Conference (IACC-2015) B.M.S. College of Engineering, Bangalore, India 2.Reviewer of ACCET conference, Murshidabad College of Engineering and Technology, 2016 | | | |
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|---|--|------------------------------------|----------------------------------|---|
| Name of Teaching Staff: | SUSMIT MAITY | | |  |
| Designation: | ASSOC.PROF.,DEPT OF I.T. and INCHARGE-TRAINING and PLACEMENT | | | |
| Department: | Information Technology/ Admin | | | |
| Date of Joining the Institution: | 26.08.2005 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | B.Sc. Computer Science(2nd Class) | MCA,M.Tech (1 st Class) | | |
| Total Experience in years | Teaching | Industry | Research | |
| | 13 years | | 1year | |
| Papers Published | National | | International | |
| | 06 | | 02 | |
| PhD Guide? Give field & University | Field | | University | |
| | | | | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| | | | | |
| Books Published/IPRs/ Patents | | | | |
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| Professional Memberships | | | | |
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| Consultancy Activities | | | | |
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| Awards | | | | |
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| Grants Fetched | | | | |
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| Interaction with Professional Institutions | | | | |


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| Name of Teaching Staff: | DR. SABYASACHI SAMANTA | | |
| Designation: | ASSOCIATE PROFESSOR | | |
| Department: | Information Technology | | |
| Date of Joining the Institution: | 15.02.2008 | | |
| Qualification with Class Grade | UG 1 st | PG 1 st | PHD |
| Total Experience in years | Teaching 10 | Industry | Research 5 |
| Papers Published | National | | International 24 |
| PhD Guide? Give field & University | Field | | University |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| Books Published/IPRs/ Patents | Integrated Security Toolkit for Image (ISBN : 978-620-2-02786-1) | | |
| Professional Memberships | | | |
| Consultancy Activities | | | |
| Awards | | | |
| Grants Fetched | | | |
| Interaction with Professional Institutions | National Institute of Technology, Durgapur, WB, INDIA | | |




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|---|-------------------------------|-------------------------------|----------------------------------|---|
| Name of Teaching Staff: | Moumita Mantri | | |  |
| Designation: | Assistant Professor | | | |
| Department: | Information Technology | | | |
| Date of Joining the Institution: | 20.08.2007 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | B.Tech(1 st class) | M.Tech(1 st class) | | |
| Total Experience in years | Teaching | Industry | Research | |
| | 9 years | Nil | Nil | |
| Papers Published | National | | International | |
| | 00 | | 01 | |
| PhD Guide? Give field & University | Field | | University | |
| | | | | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| | | | | |
| Books Published/IPRs/ Patents | | | | |
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| Professional Memberships | | | | |
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| Consultancy Activities | | | | |
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| Awards | | | | |
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| Grants Fetched | | | | |
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| Interaction with Professional Institutions | | | | |

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|---|------------------------------------|---|----------------------------------|---|
| Name of Teaching Staff: | Bidyut Das | | |  |
| Designation: | Assistant Professor | | | |
| Department: | Information Technology | | | |
| Date of Joining the Institution: | 05.02.2010 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | B.Sc.(CS) 1 st Class | M.Sc.(CS) 1 st Class First , M.Tech.(IT) 1 st Class Second | | |
| Total Experience in years | Teaching 8 Years | Industry | Research | |
| Papers Published | National | | International 5 | |
| PhD Guide? Give field & University | Field | | University | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| Books Published/IPRs/ Patents | | | | |
| Professional Memberships | | | | |
| Consultancy Activities | | | | |
| Awards | | | | |
| Grants Fetched | | | | |
| Interaction with Professional Institutions | | | | |

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|---|------------------------|-----------------------|---------------------------|---|
| Name of Teaching Staff: | PRANAB GOSWAMI | | |  |
| Designation: | Assistant Professor | | | |
| Department: | Information Technology | | | |
| Date of Joining the Institution: | 07/07/2011 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | BE with 1st class | M.Tech with 1st class | | |
| Total Experience in years | Teaching | Industry | Research | |
| | 8 years | 6 months | 1 year | |
| Papers Published | National | | International | |
| | 1 | | 2 | |
| PhD Guide? Give field & University | Field | | University | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| Books Published/IPRs/ Patents | | | | |
| Professional Memberships | | | | |
| Consultancy Activities | | | | |
| Awards | | | | |
| Grants Fetched | | | | |
| Interaction with Professional Institutions | | | | |


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|---|--|-------------------------------|----------------------------------|---|
| Name of Teaching Staff: | Manasija Bhattacharya | | |  |
| Designation: | Assistant Professor | | | |
| Department: | Information Technology | | | |
| Date of Joining the Institution: | 06.01.2014 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | B.E(1 st class) | M.Tech(1 st class) | | |
| Total Experience in years | Teaching | Industry | Research | |
| | 8.5years | Nil | Nil | |
| Papers Published | National | | International | |
| | 00 | | 02 | |
| PhD Guide? Give field & University | Field | | University | |
| | | | | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| | | | | |
| Books Published/IPRs/ Patents | | | | |
| | | | | |
| Professional Memberships | ACM | | | |
| | | | | |
| Consultancy Activities | Involved in Departmental Consultancy Activities in HIT | | | |
| | | | | |
| Awards | | | | |
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| Grants Fetched | | | | |
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| Interaction with Professional Institutions | | | | |


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|---|---|--------------------------|---|
| Name of Teaching Staff: | Ramkrishna Ghosh | |  |
| Designation: | Assistant Professor | | |
| Department: | IT | | |
| Date of Joining the Institution: | 06.01.2014 | | |
| Qualification with Class Grade | UG | PG | |
| | B.Tech in IT First class | M.Tech in IT First class | |
| Total Experience in years | Teaching | Industry | Research |
| | 7 Years | 1 Year | 2 years |
| Papers Published | National | | International |
| | | | 5 |
| PhD Guide? Give field & University | Field | | University |
| | | | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| | | | Yes |
| Books Published/IPRs/ Patents | 1. Computer Programming using C by Amazon Online Publishers 2. Computer Science, Career and Job by Amazon Online Publishers 3. Enjoy C and Crack IT Interview by Pothi publishers. | | |
| Professional Memberships | | | |
| Consultancy Activities | | | |
| Awards | GATE qualified with ALL INDIA RANK 180 | | |
| Grants Fetched | GATE National SCHOLARSHIP by UGC during M.Tech. | | |
| Interaction with Professional Institutions | Yes | | |


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|---|---------------------------------|--------------------|----------------------------------|
| Name of Teaching Staff: | TAMOSA CHAKRABORTY | | |
| Designation: | Asst. Prof, Dept of I.T. | | |
| Department: | Information Technology | | |
| Date of Joining the Institution: | 23.08.2017 | | |
| Qualification with Class Grade | UG | PG | PHD |
| | B.TECH- IT (I Class) | M.Tech IT(I Class) | |
| Total Experience in years | Teaching | Industry | Research |
| | 10 years | | |
| Papers Published | National | | International |
| | | | 2 |
| PhD Guide? Give field & University | Field | | University |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| Books Published/IPRs/ Patents | | | |
| Professional Memberships | | | |
| Consultancy Activities | | | |
| Awards | | | |
| Grants Fetched | | | |
| Interaction with Professional Institutions | | | |





BIOTECHNOLOGY

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|---|---|---|---|
| Name of Teaching Staff: | Dr. Suvroma Gupta | |  |
| Designation: | Professor & HOD | | |
| Department: | Biotechnology | | |
| Date of Joining the Institution: | 29 th of February 2008 | | |
| Qualification with Class Grade | UG | PG | |
| | B. Sc (Chemistry Hons), Calcutta University; II | M. Sc (Biochemistry) Calcutta University; I | Ph.D Jadavpur University |
| Total Experience in years | Teaching | Industry | Research |
| | 10 years | 5 | 11 |
| Papers Published | National | | International |
| | | | 21 |
| PhD Guide? Give field & University | Field | | University |
| | Enzyme production of Industrial importance | | Maulana Abdul Kalam Univ of Tech., Kolkata |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| | 1 | | 1 |
| Books Published/IPRs/ Patents | | | |
| Professional Memberships | Indian Science Congress Association INDIA, Society of Biological Chemists, | | |
| Consultancy Activities | | | |
| Awards | Selected as Visiting Fellow for the year 2010-11 in Jawaharlal Nehru Centre for Advanced Scientific Research (JNCASR), Bangalore | | |
| Grants Fetched | Principal Investigator of the project entitled "Study of Tubulin-antimitotic compound interaction in search of novel active derivative targeting colchicine binding site on tubulin" 2012-2015 of (BT/Bio-CARE/01/184/2010-11; 34.9 lakh) funded by DBT (Department of Biotechnology, Govt. Of INDIA) | | |
| Interaction with Professional Institutions | Prof. B. Bhattacharyya, Bose Institute, Kolkata | | |

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|---|---|--|---|
| Name of Teaching Staff: | Dr. Siraj Datta | |  |
| Designation: | Professor | | |
| Department: | Biotechnology | | |
| Date of Joining the Institution: | 12 th of August 2003 | | |
| Qualification with Class Grade | UG | PG | |
| | B. Sc (Botany Hons), Vidyasagar University; I | M. Sc & M.Tech (Botany, University of Kalyani); I; (Applied Botany, IIT-Kgp), I | Ph.D Jadavpur University |
| Total Experience in years | Teaching | Industry | Research |
| | 13 years | Nil | 13 |
| Papers Published | National | | International |
| | | | 21 |
| PhD Guide? Give field & University | Field | | University |
| | Plant Biotechnology | | University of Kalyani & Maulana Abdul Kalam Univ of Tech., Kolkata |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| | 4 | | 1 |
| Books Published/IPRs/ Patents | 1 | | |
| Professional Memberships | Indian Science Congress Association, INDIA Indian Society of Plant Physiology and Biochemistry, India | | |
| Consultancy Activities | Nil | | |
| Awards | Selected as Visiting Fellow for the year 2010-11 in Jawaharlal Nehru Centre for Advanced Scientific Research (JNCASR), Bangalore | | |
| Grants Fetched | <p>1. Principal Investigator of the project entitled “Genotyping of cultivated betelvine” in 2012-2015 from the SERB, Govt. of India (Sanction No.SERB/F/815/2012-13; 22 lacks); Status: Completed</p> <p>2. Co-Principal Investigator of the project entitled “Structural investigation of the global virulence regular SarA from Staphylococcus aureus” in 2012-2015 from the SERB, Govt. of India (Sanction No. 37(1529)/12/EMR-II; 40 lacks) Status: Completed</p> <p>3. Co-Principal Investigator of the project entitled “In vitro corm production of Gladiolus” in 2012-2015 from the UGC, Govt. of India (Sanction No.PSW-88/12-13; 2 lacks); Status: Completed</p> | | |
| Interaction with Professional Institutions | Prof. Animesh Datta, University of Kalyani, Prof. Debrabrata Bose , Bose Institute, Kolkata Dr. Malay Das, Presidency University, Kolkata | | |


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|---|--|---|---|
| Name of Teaching Staff: | Sudip Das | |  |
| Designation: | Associate Professor | | |
| Department: | Biotechnology | | |
| Date of Joining the Institution: | 04 th January, 2007 | | |
| Qualification with Class Grade | UG | PG | |
| | B. Sc (Physics Hons), Vidyasagar University; II | M. Sc (Biophysics) University of Kalyani; I | Ph.D University of Kalyani |
| Total Experience in years | Teaching | Industry | Research |
| | 9 years 5 months | ----- | 19 years |
| Papers Published | National | | International |
| | 2 | | 30 |
| PhD Guide? Give field & University | Field | | University |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| Books Published/IPRs/ Patents | 1 | | |
| Professional Memberships | <ul style="list-style-type: none"> • Indian Science Congress Association INDIA • International Association of Scientific Innovation and Research (IASIR), USA • International Journal of Innovative Technology & Adaptive Management (IJITAM), INDIA • International Journal of Engineering Technology, Management and Applied Sciences (IJETMAS), INDIA | | |
| Consultancy Activities | | | |
| Awards | <ul style="list-style-type: none"> • Recipient of URS Fellowship for 1997-2002. • Recipient of University First Class First Certificate Award for M.Sc. examination. • Recipient of CSIR-RA award in 2003. | | |
| Grants Fetched | | | |
| Interaction with Professional Institutions | <ul style="list-style-type: none"> • Prof. S. Chakraborti, Kalyani University, Nadia • Amritlal Mandal, PhD, Assistant Research Scientist, Department of Physiology, University of Arizona, USA | | |


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|--|---|----------|---------------------------|---|
| Name of Teaching Staff: | Dr. Keya Sau | | |  |
| Designation: | Associate Professor | | | |
| Department: | Biotechnology | | | |
| Date of Joining the Institution: | 26.08.2005 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | 2nd | A | PhD(Science) | |
| Total Experience in years | Teaching | Industry | Research | |
| | 11 yrs. 6months | Nil | 12 yrs | |
| Papers Published | National | | International | |
| | 1 | | 18 | |
| PhD Guide? Give field & University | Field | | University | |
| | Biotechnology | | MAKAUT(Formally WBUT) | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| | 1 | | 2 | |
| Books Published/IPRs/ Patents | Nil | | | |
| Professional Memberships | Indian Science Congress | | | |
| Consultancy Activities | Nil | | | |
| Awards | <ol style="list-style-type: none"> Recipient of Biotechnology Overseas Associateship Award 2007-2008 from the Department of Biotechnology, Govt. of India (India). Recipient of an NIH Postdoctoral Fellowship (for 2 years) from the United States of America in 2009-2011 for working under Prof. Chia Y Lee at the Department of Microbiology, UAMS, Little Rock, USA. | | | |
| Grants Fetched | Principal Investigator of the project entitled "Structural investigation of the global virulence regulator SarA from <i>Staphylococcus aureus</i> " in 2012-2015 from the CSIR, Govt. of India. | | | |
| Interaction with Professional Institutions | Bose Institute (Kolkata) | | | |


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|---|---|---|---|
| Name of Teaching Staff: | Dr. Mukesh Singh | |  |
| Designation: | Assistant Professor | | |
| Department: | Biotechnology | | |
| Date of Joining the Institution: | 17 th of February 2007 | | |
| Qualification with Class Grade | UG B. Sc (Botany Hons), Calcutta University; II | PG M. Sc (Genetics & Plant Breeding) Calcutta University; I | |
| Total Experience in years | Teaching 11 years | Industry -- | Research |
| Papers Published | National 3 | | International 15 |
| PhD Guide? Give field & University | Field Genetic Toxicology and Bioremediation | | University Vishva Bharati, Santiniketan; MAKUT, Kolkata |
| PhDs/ Projects Guided | PhDs: 4 (ongoing) | | Projects at Masters Level 4 |
| Books Published/IPRs/ Patents | 2 | | |
| Professional Memberships | Indian Science Congress Academy, Kolkata | | |
| Consultancy Activities | Nil | | |
| Awards | 1. Summer research fellowship for Teacher 2010 and 2011 by Indian Academy of Sciences, Bangalore, India. | | |
| Grants Fetched | 1. Biorational management of rice pests: evaluation of nanoparticle based and endophyte mediated approaches (as Associate Scientist) funded by Indian Statistical Institute, Kolkata. 2. Heat and Salt Tolerant Microbial Biofertilizer with improved efficiency to withstand environmental stress (as Co P) funded by DST, West Bengal. | | |
| Interaction with Professional Institutions | 1. Prof.Samar K Saha, Professor, Dept. of Zoology, Vishva Bharati. 2. Dr. Abhishek Banerjee, Asst. Professor, ISI Giridih. 3. Mr. Santosh Kumar, Asst. Prof. Dept. of Food Tech. Central Inst. of Technology, Assam. | | |


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| Name of Teaching Staff: | Dr. Sucheta Das (Maji) | | |
| Designation: | Assistant Professor | | |
| Department: | Biotechnology | | |
| Date of Joining the Institution: | 02.02.2010 | | |
| Qualification with Class Grade | UG | PG | PHD |
| | B.Sc. 62.75% (1 st) | M.Sc. 73% (1 st); M.Tech. 70% (1 st) | Done (In 2014) |
| Total Experience in years | Teaching | Industry | Research |
| | 6 years 3 months | | 3 years 6 months |
| Papers Published | National | | International |
| | 3 | | 1 |
| PhD Guide? Give field & University | Field | | University |
| | No | | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| | No | | No |
| Books Published/IPRs/ Patents | No | | |
| Professional Memberships | Life Member of Association of Microbiologists of India (AMI) | | |
| Consultancy Activities | No | | |
| Awards | No | | |
| Grants Fetched | No | | |
| Interaction with Professional Institutions | No | | |




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|---|--|---------------------------------|-----------------------------|---|
| Name of Teaching Staff: | Dr. ShambaChatterjee | | |  |
| Designation: | Assistant Professor (Grade-II) | | | |
| Department: | Biotechnology | | | |
| Date of Joining the Institution: | 26.07.2010 | | | |
| Qualification with Class Grade | UG | PG | Ph.D (Engg.) | |
| | 1 st Class (CU) | 1 st Class (CU & JU) | Ex-DAAD Fellow, IIT Roorkee | SNU, Republic of Korea |
| Total Experience in years | Teaching | Industry | Research | |
| | 6 | 0.2 | 7 | |
| Papers Published | National | | International | |
| | 3 | | 19 | |
| PhD Guide? Give field & University | Field | | University | |
| | - | | - | |
| PhDs/ Projects Guided | PhDs: | Projects at UGLevel | Projects at PG Level | |
| | - | 20 | - | |
| Books Published/IPRs/ Patents | 8 | | | |
| Professional Memberships | <ul style="list-style-type: none"> • Life Member, Society of Biological Chemists, India. • Life Member, IChE-HRC, India. | | | |
| Consultancy Activities | One (1) (IITR) (Status: Completed) | | | |
| Awards | 1. Recipient of DAAD Fellowship by German Academic Exchange Service for pursuing Ph.D work in Germany. 2. Recipient of Post-Doctoral Fellow with KOSEF fellowship fund at SNU, Republic of Korea. | | | |
| Grants Fetched | NA | | | |
| Interaction with Professional Institutions | IIT Roorkee. | | | |


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|---|--|--|--|---|
| Name of Teaching Staff: | Swati Maiti | | |  |
| Designation: | Assistant Professor | | | |
| Department: | Biotechnology | | | |
| Date of Joining the Institution: | 15/07/2010 | | | |
| Qualification with Class Grade | UG | PG | PhD | |
| | B. Tech (Biotechnology) Visvesvaraya Technological university, Bangalore, I | M. Sc (Biotechnology) West Bengal University of Technology, West Bengal, I | Pursuing West Bengal University of Technology, West Bengal | |
| Total Experience in years | Teaching | Industry | Research | |
| | 6 years | Nil | 2 | |
| Papers Published | National | | International | |
| | | | 4 | |
| PhD Guide? Give field & University | Field | | University | |
| | NA | | NA | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| | NIL | | NIL | |
| Books Published/IPRs/ Patents | 3 Patents | | | |
| Professional Memberships | | | | |
| Consultancy Activities | | | | |
| Awards | Achieved silver medal for holding 2 nd position in West Bengal University of Technology during M.Tech degree. | | | |
| Grants Fetched | NIL | | | |
| Interaction with Professional Institutions | | | | |


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|---|------------------------|----------|---------------------------|---|
| Name of Teaching Staff: | Tilak Raj Maity | | |  |
| Designation: | Assistant Professor | | | |
| Department: | Biotechnology | | | |
| Date of Joining the Institution: | 5.02.2016 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | B.TECH | M.TECH | Pursuing | |
| Total Experience in years | Teaching | Industry | Research | |
| | 1 year | | 2 years | |
| Papers Published | National | | International | |
| | | | 7 | |
| PhD Guide? Give field & University | Field | | University | |
| | - | | - | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| | - | | - | |
| Books Published/IPRs/ Patents | | - | | |
| Professional Memberships | | - | | |
| Consultancy Activities | | - | | |
| Awards | | - | | |
| Grants Fetched | | - | | |
| Interaction with Professional Institutions | | - | | |


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|---|---------------------|----------|---------------------------|---|
| Name of Teaching Staff: | AhanaBhaduri | | |  |
| Designation: | Assistant Professor | | | |
| Department: | Biotechnology | | | |
| Date of Joining the Institution: | 22.02.2016 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | B.TECH | M.TECH | - | |
| Total Experience in years | Teaching | Industry | Research | |
| | 1 year | | 5 months | |
| Papers Published | National | | International | |
| | | | 1 | |
| PhD Guide? Give field & University | Field | | University | |
| | - | | - | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| | - | | - | |
| Books Published/IPRs/ Patents | | - | | |
| Professional Memberships | | - | | |
| Consultancy Activities | | - | | |
| Awards | | - | | |
| Grants Fetched | | - | | |
| Interaction with Professional Institutions | | - | | |

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|---|---|--|---|---|
| Name of Teaching Staff: | SUBHASISH DUTTA | | |  |
| Designation: | Assistant Professor | | | |
| Department: | Biotechnology | | | |
| Date of Joining the Institution: | 28.08.2017 | | | |
| Qualification with Class Grade | UG | PG | PhD | |
| | B. Tech (1 st Class) (Biotechnology) Haldia Institute of Technology, Haldia, WestBengal | M. Tech (1 st Class) (Biotechnology) National Institute of Technology, Durgapur, WestBengal | Pursuing National Institute of Technology, Durgapur, WestBengal | |
| Total Experience in years | Teaching | Industry | Research | |
| | 1 Year | Nil | 3 Year | |
| Papers Published | National | | International | |
| | 0 | | 08 | |
| PhD Guide? Give field & University | Field | | University | |
| | Bioprocess engineering and Biochemical Technology | | National Institute of Technology, Durgapur, WestBengal | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| | NIL | | NIL | |
| Books Published/IPRs/ Patents | 01 | | | |
| Professional Memberships | Life Associate Member of Indian Institute of Chemical Engineers (IICChE): Membership number: LAM60995 | | | |
| Consultancy Activities | NIL | | | |
| Awards | 1. GATE 2010 (AIR 200) 2. CSIR SRF (2013) | | | |
| Grants Fetched | NIL | | | |
| Interaction with Professional Institutions | 1. Dr. P.K.Chatterjee (Chief Scientist and Head, Thermal engineering Division, CSIR-CMERI, Durgapur) 2. Prof. (Dr.) Apurba Dey (Department of Biotechnology, NIT Durgapur) 3. Dr. Biswanath Bhunia (Department of Bioengg., NIT Agartala) | | | |

CIVIL ENGINEERING

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|---|---------------|----------|---------------------------|---|
| Name of Teaching Staff: | AJIT LAL GUHA | | |  |
| Designation: | PROFESSOR | | | |
| Department: | CIVIL | | | |
| Date of Joining the Institution: | 13/06/2016 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | BE | M.E | IIT, Roorkee | |
| Total Experience in years | Teaching | Industry | Research | |
| | | 2 | 35 year | |
| Papers Published | National | | International | |
| | | | | |
| PhD Guide? Give field & University | Field | | University | |
| | | | | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| | | | | |
| Books Published/IPRs/ Patents | | | | |
| | | | | |
| Professional Memberships | | | | |
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| Consultancy Activities | | | | |
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| Awards | | | | |
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| Grants Fetched | | | | |
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| Interaction with Professional Institutions | | | | |


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|---|--|------------------------------|---|
| Name of Teaching Staff: | NAVAL KISHOR YADAV | |  |
| Designation: | ASSOCIATE PROFESSOR | | |
| Department: | CIVIL ENGG | | |
| Date of Joining the Institution: | 01/07/2008 | | |
| Qualification with Class Grade | UG | PG | |
| | AMIE / 2 ND | M.Sc (Engg)/ 1 ST | |
| Total Experience in years | Teaching | Industry | Research |
| | 10 years | 9 years | 1.5 years |
| Papers Published | National | | International |
| | 1 | | 1 |
| PhD Guide? Give field & University | Field | | University |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| Books Published/IPRs/ Patents | | | |
| Professional Memberships | Member of Indian Roads Congress | | |
| Consultancy Activities | | | |
| Awards | | | |
| Grants Fetched | | | |
| Interaction with Professional Institutions | | | |


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|---|---|-----------------------|---|---|
| Name of Teaching Staff: | Dr. Abhisek Santra | | |  |
| Designation: | Associate Professor | | | |
| Department: | Civil Engineering | | | |
| Date of Joining the Institution: | 21 st August, 2014 | | | |
| Qualification with Class Grade | UG 1 st | PG 1 st | PHD N.A. | |
| Total Experience in years | Teaching 9 | Industry 1 | Research 5 | |
| Papers Published | National 5 | | International 4 | |
| PhD Guide? Give field & University | Field | | University University of Calcutta | |
| PhDs/ Projects Guided | Remote Sensing and Geostatistics | | Projects at Masters Level 3 | |
| Books Published/IPRs/ Patents | PhDs: Initiated: 3 | | | |
| Professional Memberships | Published: 2 (International: 1, National: 1) Ongoing: 1 (International) | | | |
| Consultancy Activities | 5 | | | |
| Awards | Consultancy projects are expected to be run from January 2016 with Department of Planning, Govt. of West Bengal | | | |
| Grants Fetched | International: 1 National: 3 | | | |
| Interaction with Professional Institutions | 1 (from UGC in 2013) | | | |
| | International: 2 National: 7 | | | |

ONE PAGE BIODATA

1. Name : BIJOLI MONDAL
2. Date of Birth : 12/01/1981
3. Educational Qualification M.TECH.
4. Working Experience : 7.5 Yrs
 - Teaching : 7.5 Yrs
 - Research : 1 Yr
 - Industry : Nil
 - Others : Nil
5. Area of Specializations : ENVIRONMENTAL ENGG.& MANAGEMENT
6. Subjects teaching at
 - Under Graduate Level Env. Engg., Env. Engg. Lab, BMC, Fluid Mech. Lab, Surveying Practice - II, Env. Pollution & Control, Basic Env. & Elementary Biology
 - Post Graduate Level : Nil
7. Research Guidance
 - No. of Papers published in
 - Master's - National Journals - Nil
 - Ph.D. - International Journals - Nil
 - Conferences - 1
8. Projects carried out : Nil
9. Patents : Nil
10. Technology Transfer : Nil
11. Research Publications : Nil
12. No. of Books published with details : Nil





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|---|------------------------|-----------------------|----------------------------------|---|
| Name of Teaching Staff: | ABHISHEK NASKAR | | |  |
| Designation: | Assistant Professor | | | |
| Department: | Civil Engineering | | | |
| Date of Joining the Institution: | 09/02/2010 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | 1 st Class | 1 st Class | | |
| Total Experience in years | Teaching | Industry | Research | |
| | 5years 6 months | 2 years | | |
| Papers Published | National | | International | |
| | | | | |
| PhD Guide? Give field & University | Field | | University | |
| | | | | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
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| Books Published/IPRs/ Patents | | | | |
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| Professional Memberships | | | | |
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| Consultancy Activities | | | | |
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| Awards | | | | |
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| Grants Fetched | | | | |
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| Interaction with Professional Institutions | | | | |


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|---|----------------------------------|--|----------------------------------|---|
| Name of Teaching Staff: | Avik Sahoo | | |  |
| Designation: | Assistant professor | | | |
| Department: | Civil engineering | | | |
| Date of Joining the Institution: | 30/04/2010 | | | |
| Qualification with Class Grade | UG 1st | PG 1st | PHD | |
| Total Experience in years | Teaching 5 years and 6 months | Industry 3 years structural design experience | Research | |
| Papers Published | National | | International | |
| PhD Guide? Give field & University | Field | | University | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| Books Published/IPRs/ Patents | | | | |
| Professional Memberships | | | | |
| Consultancy Activities | | | | |
| Awards | | | | |
| Grants Fetched | | | | |
| Interaction with Professional Institutions | | | | |


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|---|-----------------------|-----------------------|----------------------------------|
| Name of Teaching Staff: | Ajit Kumar Paria | | |
| Designation: | Assistant Professor | | |
| Department: | Civil Engineering | | |
| Date of Joining the Institution: | 24/01/2011 | | |
| Qualification with Class Grade | UG | PG | PHD |
| | 2 nd Class | 1 st Class | |
| Total Experience in years | Teaching | Industry | Research |
| | 5 years | 1 year | |
| Papers Published | National | | International |
| PhD Guide? Give field & University | Field | | University |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| Books Published/IPRs/ Patents | | | |
| Professional Memberships | | | |
| Consultancy Activities | | | |
| Awards | | | |
| Grants Fetched | | | |
| Interaction with Professional Institutions | | | |





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|---|---------------------|-------------|----------------------------------|---|
| Name of Teaching Staff: | KAUSIK BERA | | |  |
| Designation: | ASSISTANT PROFESSOR | | | |
| Department: | CIVIL ENGINEERING | | | |
| Date of Joining the Institution: | 01.08.2015 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | First class | First Class | | |
| Total Experience in years | Teaching | Industry | Research | |
| | 2 | 1 | 1 | |
| Papers Published | National | | International | |
| | 1 | | | |
| PhD Guide? Give field & University | Field | | University | |
| | | | | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| | | | | |
| Books Published/IPRs/ Patents | | | | |
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| Professional Memberships | | | | |
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| Consultancy Activities | | | | |
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| Awards | | | | |
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| Grants Fetched | | | | |
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| Interaction with Professional Institutions | | | | |


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|---|-------------------------|-------------|----------------------------------|---|
| Name of Teaching Staff: | BIMALENDU MANDAL | | |  |
| Designation: | ASST PROF | | | |
| Department: | CIVIL | | | |
| Date of Joining the Institution: | 06/01/2014 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | B.TECH / 1ST | M.TECH/ 1ST | | |
| Total Experience in years | Teaching | Industry | Research | |
| | 1year 9months | | 1year | |
| Papers Published | National | | International | |
| | | | | |
| PhD Guide? Give field & University | Field | | University | |
| | | | | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| | | | | |
| Books Published/IPRs/ Patents | | | | |
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| Professional Memberships | | | | |
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| Consultancy Activities | | | | |
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| Awards | | | | |
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| Grants Fetched | | | | |
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| Interaction with Professional Institutions | | | | |


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|---|------------------------------|------------------------------|---|
| Name of Teaching Staff: | Satabdi Poddar | |  |
| Designation: | Assistant Professor | | |
| Department: | Civil Engineering | | |
| Date of Joining the Institution: | 01.07.2014 | | |
| Qualification with Class Grade | B.tech,1 st class | M.tech,1 st class | |
| Total Experience in years | 1 year | Industry | Research |
| Papers Published | National | | International |
| PhD Guide? Give field & University | Field | | University |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| Books Published/IPRs/ Patents | | | |
| Professional Memberships | | | |
| Consultancy Activities | | | |
| Awards | | | |
| Grants Fetched | | | |
| Interaction with Professional Institutions | | | |


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|---|--|-----------------------|---|---|
| Name of Teaching Staff: | Dr. Shreyashi Santra Mitra | | |  |
| Designation: | Assistant Professor | | | |
| Department: | Civil Engineering | | | |
| Date of Joining the Institution: | 9 th October, 2014 | | | |
| Qualification with Class Grade | UG 1 st | PG 1 st | PHD N.A. | |
| Total Experience in years | Teaching 4 | Industry | Research 5 | |
| Papers Published | National 4 | | International 4 | |
| PhD Guide? Give field & University | Field | | University University of Calcutta | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| Books Published/IPRs/ Patents | Ongoing: 1 (International) | | | |
| Professional Memberships | 4 | | | |
| Consultancy Activities | Research projects are expected to be run from January 2016 with Irrigation and Waterways Department, Govt. of West Bengal | | | |
| Awards | International: 1 National: 5 | | | |
| Grants Fetched | | | | |
| Interaction with Professional Institutions | International: 1 National: 6 | | | |


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|---|--------------------------|--------------------------|---|
| Name of Teaching Staff: | DEBARSHI DAS | |  |
| Designation: | ASSISTANT PROFESSOR | | |
| Department: | CIVIL ENGINEERING | | |
| Date of Joining the Institution: | 09-07-2015 | | |
| Qualification with Class Grade | UG | PG | |
| | FIRST CLASS WITH HONOURS | FIRST CLASS WITH HONOURS | NIL |
| Total Experience in years | Teaching | Industry | Research |
| | 1 year | 1 YEAR | NIL |
| Papers Published | National | | International |
| | 1 | | |
| PhD Guide? Give field & University | Field | | University |
| | NIL | | NIL |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| | NIL | | NIL |
| Books Published/IPRs/ Patents | NIL | | |
| Professional Memberships | NIL | | |
| Consultancy Activities | NIL | | |
| Awards | NIL | | |
| Grants Fetched | NIL | | |
| Interaction with Professional Institutions | NIL | | |


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|---|---------------------------------|---------------------------------|---|
| Name of Teaching Staff: | NILANJAN PODDAR | |  |
| Designation: | ASSISTANT PROFESSOR | | |
| Department: | CIVIL ENGINEERING | | |
| Date of Joining the Institution: | 03-08-2015 | | |
| Qualification with Class Grade | UG | PG | |
| | FIRST CLASS WITH HONOURS | FIRST CLASS WITH HONOURS | Nil |
| Total Experience in years | Teaching | Industry | Research |
| | 1 Year | Nil | |
| Papers Published | National | | International |
| | 1 | | |
| PhD Guide? Give field & University | Field | | University |
| | Nil | | Nil |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| | Nil | | Nil |
| Books Published/IPRs/ Patents | Nil | | |
| Professional Memberships | Nil | | |
| Consultancy Activities | Nil | | |
| Awards | Nil | | |
| Grants Fetched | Nil | | |
| Interaction with Professional Institutions | Nil | | |

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|---|--------------------------|--------------------------|---|
| Name of Teaching Staff: | SAIKAT PANJA | |  |
| Designation: | ASSISTANT PROFESSOR | | |
| Department: | CIVIL ENGINEERING | | |
| Date of Joining the Institution: | 03-08-2015 | | |
| Qualification with Class Grade | UG | PG | |
| | FIRST CLASS WITH HONOURS | FIRST CLASS WITH HONOURS | Nil |
| Total Experience in years | Teaching | Industry | Research |
| | 1 Year | Nil | 1 year |
| Papers Published | National | | International |
| | UNDER PROCESSING IN IGC | | 2 |
| PhD Guide? Give field & University | Field | | University |
| | Nil | | Nil |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| | Nil | | Nil |
| Books Published/IPRs/ Patents | Nil | | |
| Professional Memberships | Nil | | |
| Consultancy Activities | Nil | | |
| Awards | Nil | | |
| Grants Fetched | Nil | | |
| Interaction with Professional Institutions | Nil | | |


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|---|-------------------------|-----------------------------------|---|
| Name of Teaching Staff: | MR. SAIKAT SHOME | |  |
| Designation: | ASSISTANT PROFESSOR | | |
| Department: | CIVIL ENGG | | |
| Date of Joining the Institution: | 01/08/2016 | | |
| Qualification with Class Grade | UG | PG | |
| | B.Tech(CIVIL ENGG) 1st | M.Tech(ENV ENGG)/ 1 ST | |
| Total Experience in years | Teaching | Industry | Research |
| | 2 Years | NIL | 2 years |
| Papers Published | NIL | | |
| PhD Guide? Give field & University | | | University |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| Books Published/IPRs/ Patents | | | |
| Professional Memberships | | | |
| Consultancy Activities | | | |
| Awards | | | |
| Grants Fetched | | | |
| Interaction with Professional Institutions | | | |


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|---|---------------------------|-------------------------|---|
| Name of Teaching Staff: | SANGITA DAS MANDAL | |  |
| Designation: | ASSISTANT PROFESSOR | | |
| Department: | CIVIL ENGG | | |
| Date of Joining the Institution: | 28/08/2017 | | |
| Qualification with Class Grade | UG | PG | |
| | B.Tech / 1 ST | M.Tech/ 1 ST | |
| Total Experience in years | Teaching | Industry | Research |
| Papers Published | National | | International |
| PhD Guide? Give field & University | Field | | University |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| Books Published/IPRs/ Patents | | | |
| Professional Memberships | | | |
| Consultancy Activities | | | |
| Awards | | | |
| Grants Fetched | | | |
| Interaction with Professional Institutions | | | |


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|---|--------------------------|-------------------------|---------------------------|---|
| Name of Teaching Staff: | SOUVIK DAS | | |  |
| Designation: | ASSISTANT PROFESSOR | | | |
| Department: | CIVIL ENGG | | | |
| Date of Joining the Institution: | 01/08/2016 | | | |
| | | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | B.TECH / 1 ST | M.TECH/ 1 ST | | |
| Total Experience in years | Teaching | Industry | Research | |
| | 1.5 years | NA | NA | |
| Papers Published | National | | International | |
| | | | 2 | |
| PhD Guide? Give field & University | Field | | University | |
| | | | | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| | | | | |
| Books Published/IPRs/ Patents | | | | |
| | | | | |
| Professional Memberships | | | | |
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| Consultancy Activities | | | | |
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| Awards | | | | |
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| Grants Fetched | | | | |
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| Interaction with Professional Institutions | | | | |

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|---|------------------------|-------------------------|---|
| Name of Teaching Staff: | YELLANKI DEEPTI | |  |
| Designation: | ASSISTANT PROFESSOR | | |
| Department: | CIVIL ENGG | | |
| Date of Joining the Institution: | 22/08/2018 | | |
| Qualification with Class Grade | UG | PG | |
| | B-TECH-1ST | M.TECH/ 1 ST | |
| Total Experience in years | Teaching | Industry | |
| | | 5 years | |
| Papers Published | National | | International |
| | | | 1 |
| PhD Guide? Give field & University | Field | | University |
| | | | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| | | | |
| Books Published/IPRs/ Patents | | | |
| | | | |
| Professional Memberships | | | |
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| Consultancy Activities | | | |
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| Awards | | | |
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| Grants Fetched | | | |
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| Interaction with Professional Institutions | | | |

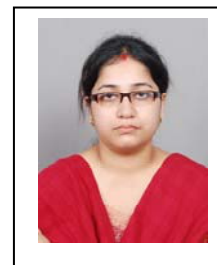
INSTRUMENTATION & CONTROL ENGINEERING


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|--|---------------------------------|-----------------------|---------------------------|---|
| Name of Teaching Staff: | SUDIPTA BARDHAN | | |  |
| Designation: | Assistant Professor & TIC | | | |
| Department: | Instrumentation & Control Engg. | | | |
| Date of Joining the Institution: | 10.08.2009 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | 1 st class | 1 st class | Pursuing | |
| Total Experience in years | Teaching | Industry | Research | |
| | 12 yrs | | | |
| Papers Published | National | | International | |
| | 1 | | 5 | |
| PhD Guide? Give field & University | Field | | University | |
| | Graphene FET | | IEST, Shibpur | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| | | | | |
| Books Published/IPRs/ Patents | | | | |
| | | | | |
| Professional Memberships | | | | |
| | | | | |
| Consultancy Activities | | | | |
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| Awards | | | | |
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| Grants Fetched | | | | |
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| Interaction with Professional Institutions | | | | |


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|---|---------------------|---------------------|---|
| Name of Teaching Staff: | MANAS SARKAR | |  |
| Designation: | ASSISTANT PROFESSOR | | |
| Department: | ICE | | |
| Date of Joining the Institution: | 06/07/2009 | | |
| Qualification with Class Grade | UG B.Tech(7.8) | PG M.Tech(8.3) | |
| Total Experience in years | Teaching 9yrs | Industry 6 month | Research |
| Papers Published | National 1 | | International 1 |
| PhD Guide? Give field & University | Field | | University |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| Books Published/IPRs/ Patents | | | |
| Professional Memberships | | | |
| Consultancy Activities | | | |
| Awards | | | |
| Grants Fetched | | | |
| Interaction with Professional Institutions | | | |


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|---|---------------------------|------------|---|
| Name of Teaching Staff: | Sweta Bijali Maity | | <div style="text-align: center;"> <p>Photo</p>  </div> |
| Designation: | Assistant Professor | | |
| Department: | Instrumentation & Control | | |
| Date of Joining the Institution: | 09/06/2008 | | |
| Qualification with Class Grade | UG 7.56 | PG 8.18 | PHD |
| Total Experience in years | Teaching 9.5 Yrs | Industry | Research |
| Papers Published | National | | International 02 |
| PhD Guide? Give field & University | Field | | University |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| Books Published/IPRs/ Patents | | | |
| Professional Memberships | | | |
| Consultancy Activities | | | |
| Awards | | | |
| Grants Fetched | | | |
| Interaction with Professional Institutions | | | |


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|---|---------------------|-------------|----------------------------------|
| Name of Teaching Staff: | PRIYANKA RAKSHIT | | |
| Designation: | ASSISTANT PROFESSOR | | |
| Department: | ICE | | |
| Date of Joining the Institution: | 16/02/2010 | | |
| Qualification with Class Grade | UG | PG | PHD |
| | B.Tech(7.71) | M.Tech(8.3) | |
| Total Experience in years | Teaching | Industry | Research |
| | 8 yrs | | |
| Papers Published | National | | International |
| | | | 1 |
| PhD Guide? Give field & University | Field | | University |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| Books Published/IPRs/ Patents | | | |
| Professional Memberships | | | |
| Consultancy Activities | | | |
| Awards | | | |
| Grants Fetched | | | |
| Interaction with Professional Institutions | | | |



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|---|--|-------------|----------------------------------|---|
| Name of Teaching Staff: | AvijitRouth | | |  |
| Designation: | Assistant professor | | | |
| Department: | Instrumentation and Control Engineering. | | | |
| Date of Joining the Institution: | 05.01.15 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | First class | First class | - | |
| Total Experience in years | Teaching | Industry | Research | |
| | 5 years | 6 months | - | |
| Papers Published | National | | International | |
| | - | - | 5 | |
| PhD Guide? Give field & University | | | | |
| PhDs/ Projects Guided | PhDs: | - | Projects at Masters Level | |
| Books Published/IPRs/ Patents | | | | |
| Professional Memberships | | | | |
| Consultancy Activities | | | | |
| Awards | | | | |
| Grants Fetched | | | | |
| Interaction with Professional Institutions | | | | |


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|---|--|-------------|----------------------------------|---|
| Name of Teaching Staff: | Indranil Dey | | |  |
| Designation: | Assistant professor | | | |
| Department: | Instrumentation and Control Engineering. | | | |
| Date of Joining the Institution: | 05.01.15 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | First class | First class | - | |
| Total Experience in years | Teaching | Industry | Research | |
| | 3 years | - | - | |
| Papers Published | National | | International | |
| | - | - | 3 | |
| PhD Guide? Give field & University | | | | |
| PhDs/ Projects Guided | PhDs: | - | Projects at Masters Level | |
| Books Published/IPRs/ Patents | | | | |
| Professional Memberships | | | | |
| Consultancy Activities | | | | |
| Awards | | | | |
| Grants Fetched | | | | |
| Interaction with Professional Institutions | | | | |

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|---|---------------------------------------|-----------------------|---------------------------|---|
| Name of Teaching Staff: | SANKHADEEP GHOSH | | |  |
| Designation: | ASSISTANT PROFESSOR | | | |
| Department: | INSTRUMENTATION & CONTROL ENGINEERING | | | |
| Date of Joining the Institution: | 08/01/2014 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | 1 ST Class | 1 ST Class | n/a | |
| Total Experience in years | Teaching | Industry | Research | |
| | 4 years 6Months | n/a | n/a | |
| Papers Published | National | | International | |
| | 2 | | 3 | |
| PhD Guide? Give field & University | Field | | University | |
| | n/a | | | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| | | | | |
| Books Published/IPRs/ Patents | | | | |
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| Professional Memberships | | | | |
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| Consultancy Activities | | | | |
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| Awards | | | | |
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| Grants Fetched | | | | |
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| Interaction with Professional Institutions | | | | |


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|---|---------------------------------|-----------------|---|
| Name of Teaching Staff: | SAORABH KUMAR MONDAL | |  |
| Designation: | ASSISTANT PROFESSOR | | |
| Department: | INSTRUMENTATION & CONTROL ENGG. | | |
| Date of Joining the Institution: | 02.06.2008 | | |
| Qualification with Class Grade | UG 1st | PG 1st | |
| Total Experience in years | Teaching 9.5 | Industry 0.5 | Research |
| Papers Published | National 2 | | International 3 |
| PhD Guide? Give field & University | Field | | University |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| Books Published/IPRs/ Patents | | | |
| Professional Memberships | | | |
| Consultancy Activities | | | |
| Awards | | | |
| Grants Fetched | | | |
| Interaction with Professional Institutions | | | |


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|---|---|-------------|---|
| Name of Teaching Staff: | Sreejita Putatunda | | |
| Designation: | Assistant professor | | |
| Department: | Instrumentation and Control Engineering. | | |
| Date of Joining the Institution: | 25.08.17 | | |
| Qualification with Class Grade | UG | PG | PHD |
| | First class | First class | - |
| Total Experience in years | Teaching | Industry | Research |
| | 6 months | 1 month | 2 years at IGCAR as DGFS PhD candidate |
| Papers Published | National | | International |
| | - | - | - |
| PhD Guide? Give field & University | | | |
| PhDs/ Projects Guided | PhDs: | - | Projects at Masters Level |
| Books Published/IPRs/ Patents | | | |
| Professional Memberships | | | |
| Consultancy Activities | | | |
| Awards | Received gold medal for standing 1st in M.Tech from Jadavpur University | | |
| Grants Fetched | | | |
| Interaction with Professional Institutions | | | |



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|---|------------------------------|------------------------------|---|
| Name of Teaching Staff: | TANMAY SINHA ROY | |  |
| Designation: | ASSISTANT PROFESSOR | | |
| Department: | INSTRUMENTATION & CONTROL | | |
| Date of Joining the Institution: | 06/01/2014 | | |
| Qualification with Class Grade | UG | PG | |
| | BTECH(1 ST CLASS) | MTECH(1 ST CLASS) | NA |
| Total Experience in years | Teaching | Industry | Research |
| | 7.5 YEARS | NA | NA |
| Papers Published | National | | International |
| | 01 | | 07 |
| PhD Guide? Give field & University | Field | | University |
| | NA | | NA |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| | NA | | NA |
| Books Published/IPRs/ Patents | | | |
| Professional Memberships | | | |
| Consultancy Activities | | | |
| Awards | | | |
| Grants Fetched | | | |
| Interaction with Professional Institutions | | | |


FOOD TECHNOLOGY


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|---|---|-------------|----------------------|---|
| Name of Teaching Staff: | GOURAB CHATTERJEE | | |  |
| Designation: | Assistant Professor | | | |
| Department: | Food Technology | | | |
| Date of Joining the Institution: | 19.07.2010 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | First class | First class | NA | |
| Total Experience in years | Teaching | Industry | Research | |
| | 7.5 years | 1 years | 1 years | |
| Papers Published | National | | International | |
| | 3 | | 3 | |
| Give field & University | Field | | University | |
| | Product formulation, optimization & safety Bioprocess Modeling, | | Jadavpur University | |
| Books Published/IPRs/ Patents | Book Title: Contemporary Technological, Social & Management Issues – Theoretical & Conceptual Perspectives Chapter Title- Influx of MNC/TNC Products in Rural Markets & Changes in Consumer’s Consumption Habit. (ISBN: 978-81-925299-2-9) | | | |
| Professional Memberships | Member of Association of Food Scientists and Technologists, India AFST(I) Life member, Indian Institute of Engineers (IEI) (Membership No: M-159315) | | | |
| Consultancy Activities | Consultancy Project completed entitled “ Resolution of sources of contamination and study on antioxidant potential in commercially packaged tea ” with Twinings India Pvt. Ltd in 2012-13 | | | |
| Awards | Best presentation award received for the paper entitled “ A Study on Advancement in Infant Formulation in Relation to Optimal Brain Function, Immune Response and Growth ” in Food Safety category at the International Conference on Innovative Food Processing, Value Chain Management & Food Safety (IFpvs) organized by National Institute of Food Technology Entrepreneurship and Management, Kundli, Haryana, 2013. | | | |
| Grants Fetched | Two Seminar Grants of Rs. 50,000/- and Rs. 30,000/- were received for a two-day National Seminar on “ Non-Thermal Processing Techniques: Emerging Innovation for Sustainable, Safe & Healthy Foods ” on March 21-22, 2014 from Department of Science and Technology (DST), and Council of Scientific and Industrial Research (CSIR), Govt. of India | | | |
| Interaction with Professional Institutions | Member, Local Organizing Committee, Indian Chemical Engineering Congress (CHEMCON-2017), Organized by Indian Institute of Chemical Engineers (IICHe). Worked as reviewer for Journal of Environmental Engineering | | | |


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|--|--|-----------------------|--------------------------------|---|
| Name of Teaching Staff: | Dr. Sumita Das | | |  |
| Designation: | Associate Professor | | | |
| Department: | Food Technology | | | |
| Date of Joining the Institution: | 12.01.2009 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | 74.4% | OGPA 4.0 in 4.0 Scale | OGPA 4.0 in 4.0 Scale | |
| Total Experience in years | Teaching | Industry | Research | |
| | Nine years | NIL | Three years | |
| Papers Published | National | | International | |
| | 6 | | 2 | |
| PhD Guide? Give field & University | Field | | University | |
| | NA | | NA | |
| PhDs/ Projects Guided | PhDs: NIL | | Projects at Masters Level: NIL | |
| Books Published/IPRs/Patents | NIL | | | |
| Professional Memberships | Life member of Association of Food Scientists & Technologists (India) | | | |
| Consultancy Activities | Successfully completed one Industry-Academia research project (2013) in collaboration with Twinings Pvt. Ltd. (India Division) entitled “ <i>Evaluation of Sources of Contamination and Study on Antioxidant Potential in Commercially Packaged Tea</i> ”. | | | |
| Awards | NIL | | | |
| Grants Fetched | Received seminar grants from Department of Science and Technology (DST) and Council of Scientific and Industrial Research (CSIR) to conduct national Seminar in the Department of Food Technology, Haldia Institute of Technology in March, 2014. | | | |
| Interaction with Professional Institutions | Working as External examiner to evaluate thesis at Masters level as well as to conduct practical examinations and as question paper setter for ICAR courses at West Bengal University of Animal and Fishery Sciences. | | | |


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|---|---|--|---|
| Name of Teaching Staff: | NILADRI CHAKRABORTY | | |
| Designation: | ASSISTANT PROFESSOR | | |
| Department: | FOOD TECHNOLOGY | | |
| Date of Joining the Institution: | 29-th March, 2004. | | |
| Qualification with Class Grade | UG | PG | PHD |
| | B.Sc. Chem. (H), B.Tech.(FTBE, JU). 1-st Class. | M.Tech. (CHE) 1 st class | Ph.D. Engineering (CHE), JU. (pursuing). |
| Total Experience in years | Teaching | Industry | Research |
| | 9 years | 6 years | 6 years |
| Papers Published | National | | International |
| | 1 | | |
| PhD Guide? Give field & University | Field | | University |
| | N/A | N/A | N/A |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| | N/A | Total 40 number of students guided throughout teaching | N/A |
| Books Published/IPRs/ Patents | NIL | | |
| Professional Memberships | <ul style="list-style-type: none"> • Indian Institute of Chemical Engineers (Membership no. LM-22311) • The Institution of Engineers (INDIA), Kol-20. | | |
| Consultancy Activities | N/A | | |
| Awards | | | |
| Grants Fetched | N/A | | |
| Interaction with Professional Institutions | <ul style="list-style-type: none"> • Jadavpur University, Kolkata-32, INDIA. • IIT, Kharagpur, INDIA. | | |




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|---|--------------------------------------|----------------|--|---|
| Name of Teaching Staff: | Ranjay Kumar Thakur | | |  |
| Designation: | Assistant Professor | | | |
| Department: | Food Technolgy | | | |
| Date of Joining the Institution: | 15 th July 2009 | | | |
| Qualification with Class Grade | UG 9.60 | PG 8.37 | PHD Pursuing | |
| Total Experience in years | Teaching Eight Years | Industry NA | Research NA | |
| Papers Published | National One | | International | |
| PhD Guide? Give field & University | Field Food Technology | | University Jadavpur University | |
| PhDs/ Projects Guided | PhDs: NA | | Projects at Masters Level NA | |
| Books Published/IPRs/ Patents | NA | | | |
| Professional Memberships | The Institution of Engineers (India) | | | |
| Consultancy Activities | NA | | | |
| Awards | NA | | | |
| Grants Fetched | NA | | | |
| Interaction with Professional Institutions | Yes | | | |


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|---|--|------------------------|---|
| Name of Teaching Staff: | AMIT KUMAR MUKHERJEE | |  |
| Designation: | Assistant Professor | | |
| Department: | Food Technology | | |
| Date of Joining the Institution: | 4th July, 2011 | | |
| Qualification with Class Grade | UG- B. Tech. | PG- M. Tech. | |
| Total Experience in years | Teaching- 7.5 yrs | Industry- 3 yrs | Research- 5 yrs |
| Papers Published | National- 2 | | International- 6 |
| PhD Guide? Give field & University | Field | | University |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| Books Published/IPRs/ Patents | One book chapter: Apple Academic Press | | |
| Professional Memberships | Life-time member, Trends in Biosciences (Journal), Advances in Life Sciences (Journal) | | |
| Consultancy Activities | | | |
| Awards | | | |
| Grants Fetched | | | |
| Interaction with Professional Institutions | Reviewer of Elsevier Journal and CyTA - Journal of Food; Member of the Society of Carbon Capture and Storage Research Centre, UK. | | |

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|---|---------------------|---------------------|----------------------------------|---|
| Name of Teaching Staff: | Aniruddha De | | |  |
| Designation: | Assistant Professor | | | |
| Department: | Food Technology | | | |
| Date of Joining the Institution: | 11.01.2011 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | B.Tech with A Grade | M.Tech with A Grade | Not Applicable | |
| Total Experience in years | Teaching | Industry | Research | |
| | 8yrs 5 months | 4 Yrs | 2 yrs | |
| Papers Published | National | | International | |
| | One | | NIL | |
| PhD Guide? Give field & University | Field | | University | |
| | | | | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| | | | | |
| Books Published/IPRs/ Patents | | | | |
| | | | | |
| Professional Memberships | IEI | | | |
| | | | | |
| Consultancy Activities | | | | |
| | | | | |
| Awards | | | | |
| | | | | |
| Grants Fetched | | | | |
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| Interaction with Professional Institutions | | | | |


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|---|--|-------------|----------------------------------|---|
| Name of Teaching Staff: | Swati Ray | | |  |
| Designation: | Assistant professor | | | |
| Department: | Food Technology | | | |
| Date of Joining the Institution: | 20 th July 2009 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | First class | First class | Registered (pursuing) | |
| Total Experience in years | Teaching | Industry | Research | |
| | 8 years | NA | NA | |
| Papers Published | National | | International | |
| | 3 | | 2 | |
| PhD Guide? Give field & University | Field | | University | |
| | NA | | NA | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| | NA | | NA | |
| Books Published/IPRs/ Patents | NA | | | |
| Professional Memberships | Member at Association of Food scientists and Technologists, India(AFSTI) | | | |
| Consultancy Activities | NA | | | |
| Awards | NA | | | |
| Grants Fetched | NA | | | |
| Interaction with Professional Institutions | NA | | | |


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|---|-------------------------------|-------------------|---|
| Name of Teaching Staff: | Rahel Suchintita Das | |  |
| Designation: | Assistant Professor (Grade 1) | | |
| Department: | Food Technology | | |
| Date of Joining the Institution: | 04.09.2017 | | |
| Qualification with Class Grade | UG (B.Tech)- 9.47 | PG (M.Tech)- 9.93 | |
| Total Experience in years | 0 | 9 months | Research |
| Papers Published | National-0 | | International-1 |
| PhD Guide? Give field & University | Field-N/A | | University- N/A |
| PhDs/ Projects Guided | PhDs: N/A | | Projects at Masters Level: N/A |
| Books Published/IPRs/ Patents | - | | |
| Professional Memberships | - | | |
| Consultancy Activities | - | | |
| Awards | - | | |
| Grants Fetched | - | | |
| Interaction with Professional Institutions | - | | |


MANAGEMENT & SOCIAL SCIENCE [MBA]

| | | | |
|--|--|--|---|
| Name of Teaching Staff: | Dr.Indranil Bandyopadhyay | |  |
| Designation: | Professor & HOD | | |
| Department: | Management & Social Science | | |
| Date of Joining the Institution: | 07-03-2005 | | |
| Qualification with Class Grade | B.Com(Hons.) 2 nd Class | MBA (Finance) 1 st Class | |
| Total Experience in years | 18 | 4 | |
| Papers Published | National 1 | | International |
| PhD Guide? Give field & University | Field | | University |
| PhDs/ Projects Guided | PhDs: | | More than 230 projects at Master's Level |
| Books Published/IPRs/ Patents | | | |
| Professional Memberships | Life Member of Bengal Economic Association | | |
| Consultancy Activities | | | |
| Awards | | | |
| Grants Fetched | | | |
| Interaction with Professional Institutions | | | |

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|---|--|--|----------------------------------|---|
| Name of Teaching Staff: | Dr. ARUNANGSHU GIRI | | |  |
| Designation: | Associate Professor | | | |
| Department: | Department of Management & Social Science | | | |
| Date of Joining the Institution: | 01/02/2010 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | B. Tech. in AEIE (1st Class) | MBA in Marketing & Finance (1st Class), MEC (Pursuing) | Ph. D. in Management | |
| Total Experience in years | Teaching | Industry | Research | |
| | 6.5 | 1 | 0 | |
| Papers Published | National | | International | |
| | 6 | | 3 | |
| PhD Guide? Give field & University | Field | | University | |
| | NIL | | NIL | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| | NIL | | 21 | |
| Books Published/IPRs/ Patents | NIL | | | |
| Professional Memberships | 1) International Business studies Academia, Durgapur 2) Project Management Institute, A global membership association | | | |
| Consultancy Activities | NIL | | | |
| Awards | NIL | | | |
| Grants Fetched | NIL | | | |
| Interaction with Professional Institutions | IGNOU | | | |


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|---|---------------------------|----------|---|
| Name of Teaching Staff: | ADRINIL SANTRA | |  |
| Designation: | Assistant Professor | | |
| Department: | MBA and Social Sciences | | |
| Date of Joining the Institution: | 14 th May 2008 | | |
| Qualification with Class Grade | UG | PG | |
| | B.E | MBA | NA |
| Total Experience in years | Teaching | Industry | Research |
| | 9 | 1 | NA |
| Papers Published | National | | International |
| | 4 | | 2 |
| PhD Guide? Give field & University | Field | | University |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| | | | 5 |
| Books Published/IPRs/ Patents | Book Chapter-2 | | |
| Professional Memberships | NA | | |
| Consultancy Activities | | | |
| Awards | | | |
| Grants Fetched | | | |
| Interaction with Professional Institutions | | | |

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|---|-------------------------------|-----------------|----------------------------------|---|
| Name of Teaching Staff: | Soumya Kanti Dhara | | |  |
| Designation: | Assistant Professor | | | |
| Department: | Management and Social Science | | | |
| Date of Joining the Institution: | 03/06/2008 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | B.E. (Ist Class) | MBA (7.45 DGPA) | NIL | |
| Total Experience in years | Teaching | Industry | Research | |
| | 8 | - | - | |
| Papers Published | National | | International | |
| | 3 | | - | |
| PhD Guide? Give field & University | Field | | University | |
| | NIL | | NIL | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| | NIL | | NIL | |
| Books Published/IPRs/ Patents | NIL | | | |
| Professional Memberships | NIL | | | |
| Consultancy Activities | NIL | | | |
| Awards | NIL | | | |
| Grants Fetched | NIL | | | |
| Interaction with Professional Institutions | NIL | | | |

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|---|---|----------|---|
| Name of Teaching Staff: | Dipanwita Chakrabarty | |  |
| Designation: | Assistant Professor | | |
| Department: | Management and Social Science | | |
| Date of Joining the Institution: | 25.07.2012 | | |
| Qualification with Class Grade | UG | PG | |
| | BSc | MA / MBA | NIL |
| Total Experience in years | Teaching | Industry | Research |
| | 6 | 4 | NIL |
| Papers Published | National | | International |
| | 1 | | NIL |
| PhD Guide? Give field & University | Field | | University |
| | NIL | | NIL |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| | NIL | | NIL |
| Books Published/IPRs/ Patents | 1 (Chapter published in the edited volume titled “Contemporary Technological, Social And Management Issues - Theoretical And Conceptual Perspectives”, ed. A. Santara et al., SPS publication Pvt. Ltd., 2013, Kolkata) | | |
| Professional Memberships | NIL | | |
| Consultancy Activities | NIL | | |
| Awards | NIL | | |
| Grants Fetched | NIL | | |
| Interaction with Professional Institutions | NIL | | |

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|---|--|------------------------------|---|
| Name of Teaching Staff: | WENDRILA BISWAS | | |
| Designation: | ASSISTANT PROFESSOR | | |
| Department: | SCHOOL OF MANAGEMENT & SOCIAL SCIENCE | | |
| Date of Joining the Institution: | 2 nd JULY, 2013 | | |
| Qualification with Class Grade | UG | PG | PHD |
| | ENGLISH (HONS.) 55% Class - II | MBA (DGPA 8.09) Class - I | Pursuing Registration No. 874dt. 22.1.2015 |
| Total Experience in years | Teaching | Industry | Research |
| | 2 years | 2 years | 18 months |
| Papers Published | National | | International |
| | 1 | | 10 |
| PhD Guide? Give field & University | Field | | University |
| | | | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| Books Published/IPRs/ Patents | | | |
| Professional Memberships | | | |
| Consultancy Activities | | | |
| Awards | | | |
| Grants Fetched | | | |
| Interaction with Professional Institutions | Indira Gandhi National Open University (IGNOU) | | |





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|---|--|--|----------------------------------|---|
| Name of Teaching Staff: | MANIGRIB BAG | | |  |
| Designation: | ASSISTANT PROFESSOR | | | |
| Department: | DEPT. OF MBA & SOCIAL SCIENCES | | | |
| Date of Joining the Institution: | 8 TH FEBRUARY,2016 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | B.SC.(H), LL.B | M.Sc.(1 ST Class),MBA(1 ST Class), M.Phil(Mgmt.) 1 ST Class), PGDEE(1 st Class), DIPC(1 ST Class), DCPA(1 ST Class) | | |
| Total Experience in years | Teaching | Industry | Research | |
| | 16 | 7 | 14 | |
| Papers Published | National | | International | |
| | 12 | | 4 | |
| PhD Guide? Give field & University | Field | | University | |
| | | | | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| | | | 152 | |
| Books Published/IPRs/ Patents | Two | | | |
| | | | | |
| Professional Memberships | ITAA, NEN, CMS, CMA | | | |
| | | | | |
| Consultancy Activities | 1) | 4 Turnkey | | |
| | 2) | 7 MSP& reconstruction | | |
| | 3) | 74 DPR | | |
| | | | | |
| Awards | National Faculty- Entrepreneurship by NEN Best Eco Model By Dept of Forest in JFM Certified by NIDM(World Bank Institute) Certified by DoPT, Govt. of India | | | |
| | | | | |
| Grants Fetched | | | | |
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|--|--|------------------|---------------------------|
| Name of Teaching Staff: | Dr. Debarun Chakraborty | | |
| Designation: | Assistant Professor | | |
| Department: | Management & Social Science | | |
| Date of Joining the Institution: | 14/03/2016 | | |
| Qualification with Class Grade | UG | PG | PHD |
| | BE in Chemical | MBA in Marketing | PhD in Management |
| Total Experience in years | Teaching | Industry | Research |
| | 6 | 2 | 2 |
| Papers Published | National | | International |
| | 5 | | 4 |
| PhD Guide? Give field & University | Field | | University |
| | NA | | NA |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| | NA | | 38 |
| Books Published/IPRs/ Patents | <ul style="list-style-type: none"> Assisted Prof. Susanta Kumar Bhowmik in writing a book named "Management Information System-I" (ISBN: 978-81-272-6419-2) with Kalyani Publishers for the Management students. Assisted Prof. Susanta Kumar Bhowmik in writing a book named "Management Information System-II" (ISBN: 978-93-272-2850-2) with Kalyani Publishers for the Management students. | | |
| Professional Memberships | NA | | |
| Consultancy Activities | NA | | |
| Awards | <ul style="list-style-type: none"> ⇒ UGC NET qualified in Management, December 2012 ⇒ UGC NET qualified in Management, June 2012 ⇒ Stood First in PhD Course Work Examination ⇒ Won "Best Paper" Award in 2-Day UGC Sponsored International Seminar on Dynamic Evolution of Management Paradigm (February 26th & 27th, 2016) organized by Department of Business Administration, Vidyasagar University, Midnapore. | | |
| Grants Fetched | NA | | |
| Interaction with Professional Institutions | NA | | |



ELECTRICAL ENGINEERING

| | | | | |
|---|-------------------------------|------------------------------|---------------------------|---|
| Name of Teaching Staff: | DILIP KUMAR DEY | | |  |
| Designation: | PROFESSOR | | | |
| Department: | ELECTRICAL ENGINEERING | | | |
| Date of Joining the Institution: | 21.07.2005 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | B.TECH, 1 ST CLASS | M-TECH,1 ST CLASS | DONE | |
| Total Experience in years | Teaching | Industry | Research | |
| | 17YEARS | 8 YEARS | 7 YEARS | |
| Papers Published | National | | International | |
| | 07 | | 15 | |
| PhD Guide? Give field & University | Field | | University | |
| | NIL | | NIL | |
| PhDs/ Projects Guided | PhDs: | NIL | Projects at Masters Level | |
| | | | | |
| Books Published/IPRs/ Patents | NIL | | | |
| | | | | |
| Professional Memberships | NIL | | | |
| | | | | |
| Consultancy Activities | NIL | | | |
| | | | | |
| Awards | NIL | | | |
| | | | | |
| Grants Fetched | NIL | | | |
| | | | | |
| Interaction with Professional Institutions | NIL | | | |


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|---|------------------------|------------|----------------------------------|---|
| Name of Teaching Staff: | GOUTAM DAS | | |  |
| Designation: | Assistant Professor | | | |
| Department: | Electrical Engineering | | | |
| Date of Joining the Institution: | 21/06/2008 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | B. Tech.-I | M. Tech.-I | | |
| Total Experience in years | Teaching | Industry | Research | |
| | 9.5 years | 0 | 6 | |
| Papers Published | National | | International | |
| | 1 | | 8 | |
| PhD Guide? Give field & University | Field | | University | |
| | NA | | NA | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| | | | | |
| Books Published/IPRs/ Patents | No | | | |
| | | | | |
| Professional Memberships | No | | | |
| | | | | |
| Consultancy Activities | NA | | | |
| | | | | |
| Awards | NA | | | |
| | | | | |
| Grants Fetched | NA | | | |
| | | | | |
| Interaction with Professional Institutions | NA | | | |


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|---|---|------------|----------------------------------|
| Name of Teaching Staff: | Mr. SANDIP KUMR OJHA | | |
| Designation: | ASSISTANT PROFESSOR | | |
| Department: | ELECTRICAL ENGINEERING | | |
| Date of Joining the Institution: | 22.05.2008 | | |
| Qualification with Class Grade | UG | PG | PHD |
| | B.TECH-(I) | M.TECH-(I) | |
| Total Experience in years | Teaching | Industry | Research |
| | 9.5Years | Nil | 7 Years |
| Papers Published | National | | International |
| | 1 | | 13 |
| PhD Guide? Give field & University | Field Condition Monitoring of Transformer | | Jadavpur University |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| Books Published/IPRs/ Patents | Foundations and Frontiers in Computer, Communication and Electrical Engineering. 2016 Taylor and Francis Group, London, ISBN: 978-1-138-02877-7 | | |
| Professional Memberships | Member of IEEE | | |
| Consultancy Activities | IOCL - Haldia | | |
| Awards | | | |
| Grants Fetched | | | |
| Interaction with Professional Institutions | Attended AGM meeting of IEEE at IIT Kharagpur on 2013, 2014 & 2015. Called as an Expert for the panel to conduct interview for Supervisory License of WBSEDCL. | | |





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| Name of Teaching Staff: | ALPANA BARMAN | | |
| Designation: | ASSISTANT PROFESSOR | | |
| Department: | ELECTRICAL ENGINEERING | | |
| Date of Joining the Institution: | 11-07-2014 | | |
| Qualification with Class Grade | UG | PG | PHD |
| | B.Tech (1 st class) | M.E. (1 st class) | |
| Total Experience in years | Teaching | Industry | Research |
| | 4.5 years | | |
| Papers Published | National | | International |
| | | | 1 |
| PhD Guide? Give field & University | Field | | University |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| Books Published/IPRs/ Patents | | | |
| Professional Memberships | | | |
| Consultancy Activities | | | |
| Awards | | | |
| Grants Fetched | | | |
| Interaction with Professional Institutions | | | |





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|---|---|----------|----------------------------------|---|
| Name of Teaching Staff: | AYANDEEP GANGULY | | |  |
| Designation: | ASSISTANT PROFESSOR | | | |
| Department: | ELECTRICAL ENGINEERING | | | |
| Date of Joining the Institution: | 06.01.2014 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | FIRST | FIRST | | |
| Total Experience in years | Teaching | Industry | Research | |
| | 5 years | | 1 year | |
| Papers Published | National | | International | |
| | | | 8 | |
| PhD Guide? Give field & University | Field | | University | |
| | | | | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| | | | | |
| Books Published/IPRs/ Patents | Foundation and Frontiers in Computer, Communication and Electrical Engineering 2016 Taylor and Francis Group, London ISBN- 978-1-138-02877-7 | | | |
| | | | | |
| Professional Memberships | | | | |
| | | | | |
| Consultancy Activities | | | | |
| | | | | |
| Awards | | | | |
| | | | | |
| Grants Fetched | | | | |
| | | | | |
| Interaction with Professional Institutions | Invited as an expert to conduct interview for supervisory license of WBSSEDCL | | | |


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|---|---|-------------------|----------------------------------|---|
| Name of Teaching Staff: | Debabrata Barman | | |  |
| Designation: | Assistant Professor | | | |
| Department: | Electrical Engineering | | | |
| Date of Joining the Institution: | 01-07-2013 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | B.Tech(1stclass) | M.Tech(1st class) | | |
| Total Experience in years | Teaching | Industry | Research | |
| | 5 year | | | |
| Papers Published | National | | International | |
| | | | 1 | |
| PhD Guide? Give field & University | Field | | University | |
| | | | | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| | | | | |
| Books Published/IPRs/ Patents | | | | |
| | | | | |
| Professional Memberships | | | | |
| | | | | |
| Consultancy Activities | | | | |
| | | | | |
| Awards | MHRD fellowship during Master Degree | | | |
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| Grants Fetched | | | | |
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| Interaction with Professional Institutions | | | | |

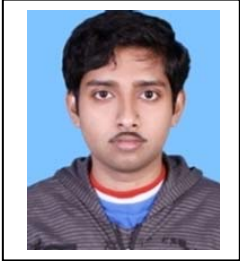
| | | | | |
|---|------------------------|------------------|----------------------------------|---|
| Name of Teaching Staff: | MITHUN MANNA | | |  |
| Designation: | Assistant Professor | | | |
| Department: | Electrical Engineering | | | |
| Date of Joining the Institution: | 01.08.2016 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | B.Tech Class-1st | MEE Class-1st | | |
| Total Experience in years | Teaching 1 year | Industry | Research | |
| Papers Published | National | | International 2 | |
| PhD Guide? Give field & University | Field | | University | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| Books Published/IPRs/ Patents | | | | |
| Professional Memberships | | | | |
| Consultancy Activities | | | | |
| Awards | | | | |
| Grants Fetched | | | | |
| Interaction with Professional Institutions | | | | |


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|---|------------------------|------------------|----------------------------------|---|
| Name of Teaching Staff: | NAYAN MANNA | | |  |
| Designation: | Assistant Professor | | | |
| Department: | Electrical Engineering | | | |
| Date of Joining the Institution: | 09.07.2015 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | B.Tech Class-1st | MEE Class-1st | | |
| Total Experience in years | Teaching 4.5 yrs | Industry | Research | |
| Papers Published | National | | International | |
| PhD Guide? Give field & University | Field | | University | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| Books Published/IPRs/ Patents | | | | |
| Professional Memberships | | | | |
| Consultancy Activities | | | | |
| Awards | | | | |
| Grants Fetched | | | | |
| Interaction with Professional Institutions | | | | |


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|---|------------------------|------------------|----------------------------------|---|
| Name of Teaching Staff: | NAMRAJIT DEY | | |  |
| Designation: | Assistant Professor | | | |
| Department: | Electrical Engineering | | | |
| Date of Joining the Institution: | 1.08.2016 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | B.Tech Class-1st | MEE Class-1st | | |
| Total Experience in years | Teaching 2 year | Industry | Research | |
| Papers Published | National | | International | |
| | | | 1 | |
| PhD Guide? Give field & University | Field | | University | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| Books Published/IPRs/ Patents | | | | |
| Professional Memberships | | | | |
| Consultancy Activities | | | | |
| Awards | | | | |
| Grants Fetched | | | | |
| Interaction with Professional Institutions | | | | |


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|---|--|--------------------|----------------------------------|---|
| Name of Teaching Staff: | PRATYAY KONAR | | |  |
| Designation: | Assistant Professor | | | |
| Department: | Electrical Engineering | | | |
| Date of Joining the Institution: | 08/09/2017 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | B. Tech Class-1st | M. E. Class-1st | Done | |
| Total Experience in years | Teaching | Industry | Research | |
| | 2 years | NIL | 6 years | |
| Papers Published | National | | International | |
| | 2 | | 12 | |
| PhD Guide? Give field & University | Field | NIL | University | |
| PhDs/ Projects Guided | PhDs: | NIL | Projects at Masters Level | |
| Books Published/IPRs/ Patents | Patent: Artificial Neural Network Based Adaptive Over Current Relay | | | |
| Professional Memberships | NIL | | | |
| Consultancy Activities | NIL | | | |
| Awards | NIL | | | |
| Grants Fetched | | | | |
| Interaction with Professional Institutions | NIL | | | |


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|---|---|-------------------------------------|--|--|
| Name of Teaching Staff: | Piya Roy | | | <div style="text-align: center;"> <p>Photograph</p>  </div> |
| Designation: | Assistant Professor | | | |
| Department: | Electrical Engineering | | | |
| Date of Joining the Institution: | 10/08/2010 | | | |
| Qualification with Class Grade | UG B-Tech, 1 st Class | PG M-Tech, 1 st Class | PHD Nil | |
| Total Experience in years | Teaching 6yrs 10months | Industry Nil | Research 1 | |
| Papers Published | National | | International 1 | |
| PhD Guide? Give field & University | Field Power System fault analysis | | University Jadavpur University | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| Books Published/IPRs/ Patents | | | | |
| Professional Memberships | | | | |
| Consultancy Activities | | | | |
| Awards | | | | |
| Grants Fetched | | | | |
| Interaction with Professional Institutions | | | | |


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|---|------------------------|-----------------------|---|
| Name of Teaching Staff: | SOUVIK DUTTA | |  |
| Designation: | Assistant Professor | | |
| Department: | Electrical Engineering | | |
| Date of Joining the Institution: | 25.08.2017 | | |
| Qualification with Class Grade | UG | PG | |
| | B. Tech Class-1st | M. Tech. Class-1st | |
| Total Experience in years | Teaching 2 Yrs | Industry 7 Months | Research |
| Papers Published | National | | International |
| PhD Guide? Give field & University | Field | | University |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| Books Published/IPRs/ Patents | | | |
| Professional Memberships | | | |
| Consultancy Activities | | | |
| Awards | | | |
| Grants Fetched | | | |
| Interaction with Professional Institutions | | | |


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|---|-------------------------|-----------|----------------------------------|---|
| Name of Teaching Staff: | SOURAV KUMAR DAS | | |  |
| Designation: | ASSISTANT PROFESSOR | | | |
| Department: | ELECTRICAL ENGINEERING | | | |
| Date of Joining the Institution: | 11.08.2010 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | B.TECH(1ST) | M.E.(1ST) | | |
| Total Experience in years | Teaching | Industry | Research | |
| | 8YR | | | |
| Papers Published | National | | International | |
| | 3 | | 1 | |
| PhD Guide? Give field & University | Field | | University | |
| | | | | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| | | | | |
| Books Published/IPRs/ Patents | | | | |
| | | | | |
| Professional Memberships | | | | |
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| Consultancy Activities | | | | |
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| Awards | | | | |
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| Grants Fetched | | | | |
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| Interaction with Professional Institutions | | | | |


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|---|------------------------|----------------------|----------------------------------|---|
| Name of Teaching Staff: | SAUBHIK MAULIK | | |  |
| Designation: | Assistant Professor | | | |
| Department: | Electrical Engineering | | | |
| Date of Joining the Institution: | 09.07.2015 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | B.Tech Class-1st | M. Tech Class-1st | | |
| Total Experience in years | Teaching 3.5yrs | Industry | Research | |
| Papers Published | National | | International | |
| | | | 3 | |
| PhD Guide? Give field & University | Field | | University | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| Books Published/IPRs/ Patents | | | | |
| Professional Memberships | | | | |
| Consultancy Activities | | | | |
| Awards | | | | |
| Grants Fetched | | | | |
| Interaction with Professional Institutions | | | | |


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|---|------------------------------|------------|----------------------------------|---|
| Name of Teaching Staff: | SHOUVIK MONDAL | | |  |
| Designation: | Assistant Professor | | | |
| Department: | Electrical Engineering | | | |
| Date of Joining the Institution: | 1 ST August, 2016 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | B.TECH-(I) | M.TECH-(I) | | |
| Total Experience in years | Teaching | Industry | Research | |
| | 1.5 years | | | |
| Papers Published | National | | International | |
| | | | 2 | |
| PhD Guide? Give field & University | Field | | University | |
| | | | | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| | | | | |
| Books Published/IPRs/ Patents | | | | |
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| Professional Memberships | | | | |
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| Consultancy Activities | | | | |
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| Awards | | | | |
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| Grants Fetched | | | | |
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| Interaction with Professional Institutions | | | | |


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| Name of Teaching Staff: | Shubhasish Sarkar | | |  |
| Designation: | Assistant Professor | | | |
| Department: | Electrical Engineering | | | |
| Date of Joining the Institution: | 05/07/2011 | | | |
| Qualification with Class Grade | UG 79% | PG 86% | PHD | |
| Total Experience in years | Teaching 7 | Industry | Research 2 | |
| Papers Published | National | | International 4 (Conference) University | |
| PhD Guide? Give field & University | Field | | | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| Books Published/IPRs/ Patents | | | | |
| Professional Memberships | | | | |
| Consultancy Activities | | | | |
| Awards | | | | |
| Grants Fetched | | | | |
| Interaction with Professional Institutions | | | | |


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|---|---|----------|----------------------------------|---|
| Name of Teaching Staff: | SOURAV TOLA | | |  |
| Designation: | ASSISTANT PROFESSOR | | | |
| Department: | ELECTRICAL ENGINEERING | | | |
| Date of Joining the Institution: | 27.01.2014 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | FIRST | FIRST | | |
| Total Experience in years | Teaching | Industry | Research | |
| | 4 | 1.5 | | |
| Papers Published | National | | International | |
| | | | 4 | |
| PhD Guide? Give field & University | Field | | University | |
| | | | | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| | | | | |
| Books Published/IPRs/ Patents | Foundation and Frontiers in Computer, Communication and Electrical Engineering 2016 Taylor and Francis Group, London ISBN- 978-1-138-02877-7 | | | |
| | | | | |
| Professional Memberships | | | | |
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| Consultancy Activities | | | | |
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| Awards | | | | |
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| Grants Fetched | | | | |
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| Interaction with Professional Institutions | | | | |


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| Name of Teaching Staff: | UJJAL DEY | | |  |
| Designation: | ASSISTANT PROFESSOR | | | |
| Department: | ELECTRICAL ENGINEERING | | | |
| Date of Joining the Institution: | 01.07.2014 | | | |
| Qualification with Class Grade | UG FIRST | PG FIRST | PHD | |
| Total Experience in years | Teaching 8.5 | Industry | Research | |
| Papers Published | National | | International 3 | |
| PhD Guide? Give field & University | Field | | University | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| Books Published/IPRs/ Patents | Foundation and Frontiers in Computer, Communication and Electrical Engineering 2016 Taylor and Francis Group, London ISBN- 978-1-138-02877-7 | | | |
| Professional Memberships | | | | |
| Consultancy Activities | | | | |
| Awards | | | | |
| Grants Fetched | | | | |
| Interaction with Professional Institutions | | | | |

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|---|---|-------------------|---|
| Name of Teaching Staff: | DEBASIS MAJI | |  |
| Designation: | Assistant Professor | | |
| Department: | Electrical Engineering | | |
| Date of Joining the Institution: | 09.04.2018 | | |
| Qualification with Class Grade | UG | PG | |
| | B.Tech Class-1st | M.E. Class-1st | |
| Total Experience in years | Teaching | Industry | Research |
| | 3 years 3 months | 1year | continue |
| Papers Published | National | | International |
| | 2 | | 8 |
| PhD Guide? Give field & University | Field | | University |
| | Fundus Image Processing using Deep learning | | Jadavpur University |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| Books Published/IPRs/ Patents | | | |
| Professional Memberships | | | |
| Consultancy Activities | | | |
| Awards | | | |
| Grants Fetched | | | |
| Interaction with Professional Institutions | | | |

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|---|------------------------------|--------------------|----------------------------------|---|
| Name of Teaching Staff: | PARTHA SAROTHI SIKDER | | |  |
| Designation: | Assistant Professor | | | |
| Department: | Electrical Engineering | | | |
| Date of Joining the Institution: | 05.08.2018 | | | |
| Qualification with Class Grade | UG | PG | PhD | |
| | B. Tech Class-1st | M. E. Class-1st | Submitted | |
| Total Experience in years | Teaching | Industry | Research | |
| | 5 Yrs | NIL | 3.5 | |
| Papers Published | National | | International | |
| | 1 | | 3 | |
| PhD Guide? Give field & University | Field | | University | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| Books Published/IPRs/ Patents | | | | |
| Professional Memberships | | | | |
| Consultancy Activities | | | | |
| Awards | | | | |
| Grants Fetched | | | | |
| Interaction with Professional Institutions | | | | |

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|---|-------------------------------|-----------------------|---|
| Name of Teaching Staff: | TRISHALA PAL CHOUDHURI | |  |
| Designation: | Assistant Professor | | |
| Department: | Electrical Engineering | | |
| Date of Joining the Institution: | 02.04.2018 | | |
| Qualification with Class Grade | UG | PG | |
| | B. Tech Class-1st | M. Tech. Class-1st | |
| Total Experience in years | Teaching 6 Months | Industry | Research |
| Papers Published | National 1 | | International |
| PhD Guide? Give field & University | Field | | University |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| Books Published/IPRs/ Patents | | | |
| Professional Memberships | | | |
| Consultancy Activities | | | |
| Awards | | | |
| Grants Fetched | | | |
| Interaction with Professional Institutions | | | |


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|---|--------------------------|-----------------------|---|
| Name of Teaching Staff: | ASIT KUMAR MONDAL | |  |
| Designation: | Assistant Professor | | |
| Department: | Electrical Engineering | | |
| Date of Joining the Institution: | 02.04.2018 | | |
| Qualification with Class Grade | UG | PG | |
| | B.Tech Class-1st | M. Tech. Class-1st | |
| Total Experience in years | Teaching 7 month | Industry 1year | Research |
| Papers Published | National | | International |
| | | | 1 |
| PhD Guide? Give field & University | Field | | University |
| | | | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| | | | |
| Books Published/IPRs/ Patents | | | |
| | | | |
| Professional Memberships | | | |
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| Consultancy Activities | | | |
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| Awards | | | |
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| Grants Fetched | | | |
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| Interaction with Professional Institutions | | | |


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|---|------------------------|-------------------|---|
| Name of Teaching Staff: | GAUTAM KUMAR | |  |
| Designation: | Assistant Professor | | |
| Department: | Electrical Engineering | | |
| Date of Joining the Institution: | 13.04.2018 | | |
| Qualification with Class Grade | UG | PG | |
| | B.Tech Class-1st | M.E. Class-1st | |
| Total Experience in years | Teaching | Industry | Research |
| | 2years 6 months | | |
| Papers Published | National | | International |
| | | | |
| PhD Guide? Give field & University | Field | | University |
| | | | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| | | | |
| Books Published/IPRs/ Patents | | | |
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| Professional Memberships | | | |
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| Consultancy Activities | | | |
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| Awards | | | |
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| Grants Fetched | | | |
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| Interaction with Professional Institutions | | | |


COMPUTER APPLICATIONS [MCA]


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|---|-----------------------------------|--|----------------------------------|
| Name of Teaching Staff: | SK. SAHNAWAJ | | |
| Designation: | Associate Professor | | |
| Department: | Computer Applications | | |
| Date of Joining the Institution: | 20/09/2004 | | |
| Qualification with Class Grade | UG | PG | PHD |
| | BSc.(Math), 1 st Class | M.SC(Math), 1 st Calss & MCA, 1 st Class | |
| Total Experience in years | Teaching | Industry | Research |
| | 14+ Yrs | NIL | |
| Papers Published | National | | International |
| | | | |
| PhD Guide? Give field & University | Field | | University |
| | | | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| | | | |
| Books Published/IPRs/ Patents | | | |
| | | | |
| Professional Memberships | | | |
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| Consultancy Activities | | | |
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| Awards | | | |
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| Grants Fetched | | | |
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| Interaction with Professional Institutions | | | |





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|---|-----------------------|-------------|----------------------------------|---|
| Name of Teaching Staff: | ApratimMitra | | |  |
| Designation: | Associate Professor | | | |
| Department: | Computer Applications | | | |
| Date of Joining the Institution: | 01.02.2002 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | B.Sc(Hons.) | MCA | Pursuing | |
| Total Experience in years | Teaching | Industry | Research | |
| | 14 | 5 and ½ Yrs | 1 | |
| Papers Published | National | | International | |
| | 5 | | 1 | |
| PhD Guide? Give field & University | Field | | University | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| Books Published/IPRs/ Patents | | | | |
| Professional Memberships | | | | |
| Consultancy Activities | | | | |
| Awards | | | | |
| Grants Fetched | | | | |
| Interaction with Professional Institutions | | | | |

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|---|--|---|----------------------------------|---|
| Name of Teaching Staff: | SHATADRU SENGUPTA | | |  |
| Designation: | ASSISTANT PROFESSOR | | | |
| Department: | COMPUTER APPLICATIONS | | | |
| Date of Joining the Institution: | 6 APRIL 2004 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | BSc (Hons) Computer Science and Software Engineering (Birmingham, UK), 2:1 | Advanced MSc in Computer Science (Birmingham, UK) Passed with 170 credits | | |
| Total Experience in years | Teaching | Industry | Research | |
| | 14 | 3 | | |
| Papers Published | National | | International | |
| | 3 (2 presented only) | | 1 presented only | |
| PhD Guide? Give field & University | Field | | University | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| | | | More than 20 | |
| Books Published/IPRs/ Patents | | | | |
| Professional Memberships | | | | |
| Consultancy Activities | | | | |
| Awards | | | | |
| Grants Fetched | | | | |
| Interaction with Professional Institutions | | | | |


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|---|----------------------------------|---|---------------------------|---|
| Name of Teaching Staff: | BANANI GHOSE | | |  |
| Designation: | ASSISTANT PROFESSOR | | | |
| Department: | COMPUTER APPLICATIONS | | | |
| Date of Joining the Institution: | 31.01.2007 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | BCA(Hons.) 1 ST CLASS | MTech(CSE) 1 st Class, MCA 1 st Class | N.A. | |
| Total Experience in years | Teaching | Industry | Research | |
| | 10 YEARS | N.A. | N.A. | |
| Papers Published | National | | International | |
| | N.A. | N.A. | N.A. | |
| PhD Guide? Give field & University | Field | | University | |
| | N.A. | N.A. | N.A. | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| | N.A. | | 15 no.s | |
| Books Published/IPRs/ Patents | N.A. | | | |
| Professional Memberships | N.A. | | | |
| Consultancy Activities | N.A. | | | |
| Awards | N.A. | | | |
| Grants Fetched | N.A. | | | |
| Interaction with Professional Institutions | N.A. | | | |


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|---|---|----------------------------|----------------------------------|---|
| Name of Teaching Staff: | Manasi Jana | | |  |
| Designation: | Assistant Professor | | | |
| Department: | Computer Applications | | | |
| Date of Joining the Institution: | 03/09/2007 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | B.Sc(H) Comp. Sc.(1 st class) | MCA(1 st class) | NA | |
| Total Experience in years | Teaching | Industry | Research | |
| | 11+ years | NA | 1year | |
| Papers Published | National | | International | |
| | NA | | 1 | |
| PhD Guide? Give field & University | Field | | University | |
| | NA | | NA | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| | | | 10 | |
| Books Published/IPRs/ Patents | NA | | | |
| Professional Memberships | NA | | | |
| Consultancy Activities | NA | | | |
| Awards | NA | | | |
| Grants Fetched | NA | | | |
| Interaction with Professional Institutions | NA | | | |

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|---|-----------------------|----------|----------------------------------|---|
| Name of Teaching Staff: | BIPASHA BISWAS | | |  |
| Designation: | ASSISSTANT PROFESSOR | | | |
| Department: | COMPUTER APPLICATIONS | | | |
| Date of Joining the Institution: | 3/10/2007 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | | MCA | | |
| Total Experience in years | Teaching | Industry | Research | |
| | 9 YRS | | | |
| Papers Published | National | | International | |
| | 4 | | 4 | |
| PhD Guide? Give field & University | Field | | University | |
| | | | | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| | | | 4 | |
| Books Published/IPRs/ Patents | NA | | | |
| | | | | |
| Professional Memberships | NA | | | |
| | | | | |
| Consultancy Activities | NA | | | |
| | | | | |
| Awards | | | | |
| | | | | |
| Grants Fetched | NA | | | |
| | | | | |
| Interaction with Professional Institutions | NA | | | |

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|---|---|---|---|---|
| Name of Teaching Staff: | Ramkrishna Das | | |  |
| Designation: | Assistant Professor | | | |
| Department: | Dept. of Computer Applications | | | |
| Date of Joining the Institution: | 26.02.2009 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | BCA (7.49) | MCA (8.62), M.Tech (9.35), MBA(Waiting for result)) | (Pursuing) Registration is done on March, 2014 in Computer Science in Vidyasagar University. | |
| Total Experience in years | Teaching | Industry | Research | |
| | 8+ years | 1.6 years | 4 years | |
| Papers Published | National | | International | |
| | 2 | | 12 | |
| PhD Guide? Give field & University | Field | | University | |
| NO | NA | | NA | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| | NA | | 30 | |
| Books Published/IPRs/ Patents | No. of Books published-2 An Approach to Develop Efficient Private key Encryption Techniques , ISBN: 978-3-659-47376-0 , LAP LAMBERT Academic Publishing, GERMANY, published in 2013 An Approach to Develop Secured Secret Sharing Schemes for Color Image , ISBN:978-3-659-46304-4 , LAP LAMBERT Academic Publishing, GERMANY, published in 2013 | | | |
| Professional Memberships | NA | | | |
| Consultancy Activities | Counselor for B.C.A and M.C.A. in IGNOU for last 5 years | | | |
| Awards | NA | | | |
| Grants Fetched | NA | | | |

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|---|---|-----------------|----------------------------------|---|
| Name of Teaching Staff: | Kankana Datta | | |  |
| Designation: | Assistant Professor | | | |
| Department: | Computer Applications | | | |
| Date of Joining the Institution: | 09/07/2009 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | B. Sc IT(75.63), B.Com(H)(2 nd Class) | MCA (8.53) | NA | |
| Total Experience in years | Teaching | Industry | Research | |
| | 7+ Years | 1 Year | 1 Year | |
| Papers Published | National | | International | |
| | NA | | 1 | |
| PhD Guide? Give field & University | Field | | University | |
| | NA | | NA | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| | NA | | 10 | |
| Books Published/IPRs/ Patents | NA | | | |
| Professional Memberships | NA | | | |
| Consultancy Activities | NA | | | |
| Awards | NA | | | |
| Grants Fetched | NA | | | |
| Interaction with Professional Institutions | NA | | | |

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|---|-----------------------|----------|----------------------------------|---|
| Name of Teaching Staff: | Sk. Arif Ahmed | | |  |
| Designation: | Assistant Professor | | | |
| Department: | Computer Applications | | | |
| Date of Joining the Institution: | 03/11/2009 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | B.Sc | MCA | Pursuing | |
| Total Experience in years | Teaching | Industry | Research | |
| | 7 Years | 1Year | NIL | |
| Papers Published | National | | International | |
| | NIL | | 6 | |
| PhD Guide? Give field & University | Field | | University | |
| | NIL | | | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| | NIL | | 50+ | |
| Books Published/IPRs/ Patents | NIL | | | |
| Professional Memberships | IEEE | | | |
| Consultancy Activities | NIL | | | |
| Awards | NIL | | | |
| Grants Fetched | NIL | | | |
| Interaction with Professional Institutions | NIL | | | |


| | | | | |
|---|-----------------------|-------------------|---------------------------|---|
| Name of Teaching Staff: | ARPITA MAZUMDAR | | |  |
| Designation: | Assistant Professor | | | |
| Department: | Computer Applications | | | |
| Date of Joining the Institution: | 06.01.2014 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | | M. Tech 'O' grade | | |
| Total Experience in years | Teaching | Industry | Research | |
| | 10 | | 01 | |
| Papers Published | National | | International | |
| | 2 | | 2 | |
| PhD Guide? Give field & University | Field | | University | |
| | | | | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| | | | 6 | |
| Books Published/IPRs/ Patents | | | | |
| | | | | |
| Professional Memberships | | | | |
| | | | | |
| Consultancy Activities | | | | |
| | | | | |
| Awards | | | | |
| | | | | |
| Grants Fetched | | | | |
| | | | | |
| Interaction with Professional Institutions | | | | |

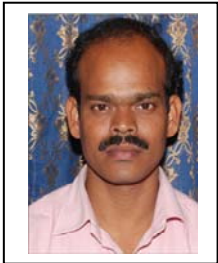
APPLIED SCIENCES [COMMON FOR FIRST YEAR UG COURSES]


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|---|---|-------------------------|----------------------------------|
| Name of Teaching Staff: | PARTHA PRATIM DAS | | |
| Designation: | Professor | | |
| Department: | Applied Science | | |
| Date of Joining the Institution: | 16.01.2007 | | |
| Qualification with Class Grade | UG | PG | PHD |
| | B.Sc.(Hons) 1 st . | M.Sc. 1 st . | Ph.D |
| Total Experience in years | Teaching | Industry | Research |
| | 12 Yrs. | Nil | 17 Yrs. |
| Papers Published | National | | International |
| | 14 | | 13 |
| PhD Guide? Give field & University | Field | | University |
| | Optical Parallel Computation | | Yet not fixed |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| | 01 | | 01 |
| Books Published/IPRs/ Patents | 02 - Engineering Physics, Vol. I & II, Vikas Pub. House Pvt. Ltd., New Delhi. | | |
| Professional Memberships | NA | | |
| Consultancy Activities | NA | | |
| Awards | National Scholarship | | |
| Grants Fetched | NA | | |
| Interaction with Professional Institutions | IIT, KGP., VU. | | |




Partha Pratim Das.
(Signature)

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|---|---|--------------------------------------|----------------------------------|---|
| Name of Teaching Staff: | Dr. Rajesh Das | | |  |
| Designation: | Associate Professor | | | |
| Department: | Applied Sciences | | | |
| Date of Joining the Institution: | 03.09.2008 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | B.Sc(Phys. Hons)1 st Class | M.Sc (Physics) 1 st Class | Ph.D. (Science) | |
| Total Experience in years | Teaching | Industry | Research | |
| | 7 years 9 months | Nil | 16 years 6 months | |
| Papers Published | National | | International | |
| 36 | Nil | | 15 | |
| PhD Guide? Give field & University | Field: Materials Science | | University: IEST-Shibpur | |
| PhDs/ Projects Guided | PhDs: 1 Ongoing | | Projects at Masters Level | |
| Books Published/IPRs/ Patents | Nil | | | |
| Professional Memberships | IACS-Kolkata (Life Member), Indian Photobiology Society (Life Member) | | | |
| Consultancy Activities | Member of Institutional Consultancy Activities | | | |
| Awards | Best Poster Presentation Award | | | |
| Grants Fetched | Two (Rs. 86.47 Lacs +Rs.10.25 Lacs) from DST & CSIR, New Delhi | | | |
| Interaction with Professional Institutions | Jadavpur University, IEST - Shibpur, NIT-Jaipur, Central University Jharkhand | | | |

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|---|--|----------|----------------------------------|---|
| Name of Teaching Staff: | Dr. Dipak Kumar Jana | | |  |
| Designation: | Associate Professor | | | |
| Department: | Applied Science | | | |
| Date of Joining the Institution: | 12-07-2006 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | 2 | 1 | | |
| Total Experience in years | Teaching | Industry | Research | |
| | 12 | 0 | 8 | |
| Papers Published | National | | International | |
| | 2 | | 36 | |
| PhD Guide? Give field & University | Field | | University | |
| | Applied Mathematics | | IEST, Shibpur. | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| | 3-NIT-Durgapur | | 2 | |
| Books Published/IPRs/ Patents | 6 | | | |
| Professional Memberships | Operational Research Society of India(ORSI, Springer) Indian Science Congress Association (ISCA) Calcutta Mathematical Society (CMS) | | | |
| Consultancy Activities | NIL | | | |
| Awards | NET(CSIR), JRF- Kalyani University | | | |
| Grants Fetched | | | | |
| Interaction with Professional Institutions | NIT, Durgapur, IEST, Shibpur | | | |

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|---|--|-----------------|----------------------------------|---|
| Name of Teaching Staff: | Dr. Mihir Baran Bera | | |  |
| Designation: | Associate Professor | | | |
| Department: | Applied Sciences | | | |
| Date of Joining the Institution: | 02.11.2007 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | 2 nd | 1 st | yes | |
| Total Experience in years | Teaching | Industry | Research | |
| | 8 years 10 months | No | 6 years | |
| Papers Published | National | | International | |
| | 1 | | 3 | |
| PhD Guide? Give field & University | Field | | University | |
| | No | | | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| | No | | | |
| Books Published/IPRs/ Patents | No | | | |
| Professional Memberships | Life time Member of "The Indian Science Congress Association" and "Calcutta Mathematical Society" | | | |
| Consultancy Activities | NA | | | |
| Awards | NA | | | |
| Grants Fetched | NA | | | |
| Interaction with Professional Institutions | NA | | | |


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|---|--|--|---|---|
| Name of Teaching Staff: | | DR. PIJUS KANTI KHATUA | |  |
| Designation: | | ASSOCIATE PROFESSOR | | |
| Department: | | DEPARTMENT OF APPLIED SCIENCES | | |
| Date of Joining the Institution: | | 09.08.2010 | | |
| Qualification with Class Grade | | UG | PG | |
| | | B.Sc.(H) Chem.(2 nd Class) | M.Sc. Chem (2 nd Class) | 2006 |
| Total Experience in years | Teaching | | Industry | Research |
| | 6 Years | | 1.5 Years | 16 Years |
| Papers Published | National | | | International |
| | 9 | | | 25 |
| PhD Guide? Give field & University | Field | | | University |
| | One | | Spectroscopy | Mysore University |
| PhDs/ Projects Guided | PhDs: | | | Projects at Masters Level |
| Projects Guided: | Industrial Project: (4) | | | |
| BooksPublished /IPRs/ Patents | Book:1 Practical book on Engineering Chemistry, <i>Platinum Publishers, Kolkata</i> . ISBN:978-81-89874-43-8 Book Chapter: 2 A) Jute-bamboo composites as an alternative building material for seismic and cyclone prone zone (coastal), Pijus Kanti Khatusa & Gouri Sankar Roymahapatra;ISBN, 978-81-926694-0-3, Page 178-189. B) Bioplastic: the Green Technology; and concern on biodegradability Gourisankar Roymahapatra & Pijus Kanti Khatusa ISBN, 978-81-926694-0-3, Page 200-222 | | | |
| Patents:(2) | "Ranzol" an additive for thermosetting resin (Indian Patent Application No. 201631000779) | | "Fertisulf" -A sulphur base fertilizer for plant (Indian Patent Application No. 201631005908) | |
| Professional Memberships: (4) | A) Life member of Indian Association of cultivation of Science. B) Life member of Indian Photobiology Society C) Life member of Pachim Banga Bigyan Mancha, D) Life member of World Science Congress | | | |
| Consultancy Activities | | | | |
| Awards | | | | |
| Grants Fetched: (4) | A) Sanction No.: 4-28/97 - AE dt. 17. 07. 2000 Rs. 700000; B) Sanction No.: 4-5/2004 - AE dt.30.05.2005 Rs 500000, C) Sanction No.: SP/87/PRESERVATIVE/2007 dt. 2007 , D) Sanction No.: WC/76/PANEL/2008 dt. 2008 | | | |
| Interaction with Professional Institutions | 1) Jadavpur UniverSity, 2) National Institute of Jute and allied fiber technology(ICAR-GOI), 3) Indian Plywood Industries Research and Training InstituteMoEF-GOI) 4) NIT, Viseswara, Nagpur,Maharashtra. | | | |

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|---|---|----------|----------------------------------|
| Name of Teaching Staff: | Dr. Sibaprasad Maity | | |
| Designation: | Associate Professor | | |
| Department: | Applied Science | | |
| Date of Joining the Institution: | 20.01.2003 | | |
| Qualification with Class Grade | UG | PG | PHD |
| | I | I | NA |
| Total Experience in years | Teaching | Industry | Research |
| | 15 | | |
| Papers Published | National | | International |
| | | | 16 |
| PhD Guide? Give field & University | Field | | University |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| Books Published/IPRs/ Patents | | | |
| Professional Memberships | Indian Photobiology Society (Jadavpur University) - Life Member (LM. No. 249) | | |
| Consultancy Activities | | | |
| Awards | NET, GATE | | |
| Grants Fetched | | | |
| Interaction with Professional Institutions | | | |



Sibaprasad Maity
05.02.2018


(Signature with date)

| | | | | |
|---|---|---|----------------------------------|---|
| Name of Teaching Staff: | Dr. GOURISANKAR ROYMAHAPATRA | | |  |
| Designation: | Associate Professor of Chemistry | | | |
| Department: | Applied Sciences | | | |
| Date of Joining the Institution: | 09 th July, 2015 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | B.Sc.(Chem. Hons.), 2 nd Class | M.Sc. (Phys. Chem.),1 st Class, M.Sc. (Org. Chem.), 1 st Class . | Ph.D. (Science) | |
| Total Experience in years | Teaching | Industry | Research | |
| | 7.00 Yrs. (Till Dec. -'17) | 7.03 Yrs. | 10.03 Yrs. (Till Dec. -'17) | |
| Papers Published | National | | International | |
| | 02 | | 20 | |
| PhD Guide? Give field & University | Field | | University | |
| | NA | NA | NA | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| | NIL | - | 04 | |
| Books Published/IPRs/ Patents | (1) ISBN: 978-81- 867728-9-8, CHAPTER-14, pp. 179-191. (2) ISBN: 978-81- 926694-0-3, CHAPTER-18, pp. 200-222. (3) ISBN: 978-81- 926694-0-3, CHAPTER-16, pp. 173-189. (4) ISBN: 978-93-84241-08-7; CHAPTER-10, pp 163-188. | | | |
| Professional Memberships | Indian Chemical Society; Indian Science Congress Association; World Science Congress; Association of Chemistry Teachers; Paschim Bangya Vigyan Mancha; Indian Photobiology Society; Haldia Vigyan Parishad. | | | |
| Consultancy Activities | Member of Consultancy Committee, Dept. of Applied Sciences. | | | |
| Awards | 'National Science Talent Search-1993' from National Science Society (ISCA), India; 'National Scholarship-1994' from Education Department, Govt. of West Bengal, India; 'NCQC-2007(Per-Excellent Category)' & 'CCQC-2010 (Gold Category)' from from QCFI, India; 'Distinguished Young Scientist – 2014' from World Science Congress; 'Best Poster Award' in 4 th International Conference of World Science Congress -2014, Kolkata, India; '2 nd Prize on Paper Presentation' in 5th International Conference of World Science Congress -2015, Delhi, India. | | | |
| Grants Fetched | NIL | | | |
| Interaction with Professional Institutions | Jadavpur University-Kolkata, IIT-Kharagpur, GIST- Haldia, MSIT-Haldia, HIM- Haldia, NIT-Rourkella, NIT-Patna, Utkal University, India; National Dong Hwa University -Taiwan, ROC; Université Joseph Fourier – Grenoble, France. | | | |

Gourisankar Roymahapatra

05.02.2018


(Signature)

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|---|---|-----------|---|
| Name of Teaching Staff: | SHUVENDU CHAKRABORTY | |  |
| Designation: | ASSOCIATE PROFESSOR | | |
| Department: | SCHOOL OF APPLIED SCIENCE AND HUMINITIES | | |
| Date of Joining the Institution: | 18.02.2016 | | |
| Qualification with Class Grade | UG 2ND | PG 1ST | |
| Total Experience in years | Teaching 11.5 | Industry | Research 10.5 |
| Papers Published | National | | International 19 |
| PhD Guide? Give field & University | Field | | University IEST, SHIBPUR |
| PhDs/ Projects Guided | COSMOLOGY PhDs: 1 | | Projects at Masters Level |
| Books Published/IPRs/ Patents | 1 BOOK | | |
| Professional Memberships | IAGRG, IUCAA | | |
| Consultancy Activities | | | |
| Awards | | | |
| Grants Fetched | | | |
| Interaction with Professional Institutions | VISITING ASSOCIATE OF IUCAA FROM 2011 to 2017 | | |


Shuvendu Chakraborty

01.02.2018

(Signature with date)


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|--|--|-----------------|--|---------------------|--|--|
| Name of Teaching Staff: | SOUMITRA KAR | | | | | |
| |  | | | | | |
| Designation: | | | | ASSOCIATE PROFESSOR | | |
| Department: | | | | APPLIED SCIENCES | | |
| Date of Joining the Institution: | | | | 14/08/2013 | | |
| | | | | | | |
| Qualification with Class Grade | UG | PG | PHD | | | |
| | BSc: I (75.37 %) | MSc: I (73.6 %) | IACS/JU (2006) | | | |
| Total Experience in years | Teaching | Industry | Research | | | |
| | 5 | NIL | 16 | | | |
| Papers Published | National | | International | | | |
| | 2 | | 80 (Total Citation 3400, H-index 33) | | | |
| PhD Guide? Give field & University | Field | | University | | | |
| | 2 (Undergoing) | Nanoscience | Vidyasagar University (1) Mysore University (1) | | | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | | | |
| | NIL | NIL | NIL | | | |
| Books Published/IPRs/ Patents | Book Chapter: 1; US Patent: 4 Edited two Conference Proceedings | | | | | |
| Professional Memberships | <p>Editor of International Journal of Innovative Technology & Adaptive Management and HIT Transactions</p> <p>Reviewer for several journals published by the following publishers: American Chemical Society, American Institute of Physics, Royal Society of Chemistry, Elsevier, Springer, Wiley-VCH</p> | | | | | |
| Consultancy Activities | NIL | | | | | |
| Awards | <p>CSIR (Govt. of India) Scientists' Pool Officer Fellowship in Physics 2010; Post Doctoral Fellowship (NanoScience Technology Center, University of Central Florida) August 2006 to March 2010, National Scholarship (Department of Education, Govt. of India)</p> | | | | | |
| Grants Fetched | NIL | | | | | |
| Interaction with Professional Institutions | University of Central Florida, USA; University of Florida, USA, Ming Chi University of Technology, Taiwan | | | | | |

Soumitra Kar

| | | | |
|--|--|-----------------------------|---|
| Name of Teaching Staff: | DR RAJIB KUMAR DUBEY | |  |
| Designation: | ASSOCIATE PROFESSOR | | |
| Department: | APPLIED SCIENCE | | |
| Date of Joining the Institution: | 10-08-2012 | | |
| Qualification with Class Grade | UG 2 nd Class | PG 1 st Class | |
| Total Experience in years | Teaching 10 | Industry | Research 10 |
| Papers Published | National 7 | | International 21 |
| PhD Guide? Give field & University | Field | | University |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| Books Published/IPRs/ Patents | 1. An introduction to lesson planning isbn 978-93-5067-796-4 ,2012 2. Writing Behavioural Objectives isbn 978-93-5067-796-0,2012 3. Laser and Quantum optics isbn 978-93-5067-795-7,2012 | | |
| Professional Memberships | 1. Life member of PANE (Physics Association of North East) 2. Life member "Society for Laser and Optical Science" 3. Editorial Board Member of RJMCS (Research Journal of Mathematics and computing sciences) 4. Editorial Board Member of IJITM 5. Editorial Board Member of International Journal Optical Science 6. Lead Guest Editor: Science Journal of Education (SJEDU) , Science Publishing Group | | |
| Consultancy Activities | | | |
| Awards | | | |
| Grants Fetched | | | |
| Interaction with Professional Institutions | Counselor of IGNOU , Resource person ,Counseling IGNOUB.Ed workshop I in Institute of Education Haldia, 2014 Guest Faculty in HIMSAR Haldia | | |

Rajib Kumar Dubey

(Signature)

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|--|--|---|--|---|
| Name of Teaching Staff: | Dr. (Mrs.) SUPARNA RANA | | |  |
| Designation: | Associate Professor | | | |
| Department: | Applied Science & Humanities | | | |
| Date of Joining the Institution: | 01.04.2009 | | | |
| Qualification with Class Grade | UG 2nd | PG 1st | PHD Yes | |
| Total Experience in years | Teaching 10 Years 6 Months | Industry Nil | Research 6 Years | |
| Papers Published | National 05 | | International 10 | |
| PhD Guide? Give field & University | Field Organic Chemistry (Natural product) | | University Jadavpur University (worked at I.I.C.B., Jadavpur, Kol-32) | |
| PhDs/ Projects Guided | PhDs: Nil | | Projects at Masters Level Nil | |
| Books Published/IPRs/ Patents | Books 02 | | | |
| Professional Memberships | 03 | | | |
| | Life member of Indian Association for the Cultivation of Science | Life member of The Indian Science Congress Association. | Life member of Indian Science News Association | |
| Consultancy Activities | Yes | | | |
| | Hostel Superintendent of New Girl's Hostel, HIT | | | |
| Awards | Nil | | | |
| Grants Fetched | Nil | | | |
| Interaction with Professional Institutions | Nil | | | |

Suparna Rana
 06.02.2018
 (Signature with date)

| | | | |
|---|--|----------|----------------------------------|
| Name of Teaching Staff: | Dr. Santanu Mishra | | |
| Designation: | Assistant Professor | | |
| Department: | School of Applied Science & Humanities | | |
| Date of Joining the Institution: | 01.08.08 | | |
| Qualification with Class Grade | UG | PG | PHD |
| | I | II | AWARDED |
| Total Experience in years | Teaching | Industry | Research |
| | 11 | | 14 |
| Papers Published | National | | International |
| | | | 6 |
| PhD Guide? Give field & University | Field | | University |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| Books Published/IPRs/ Patents | | | |
| Professional Memberships | | | |
| Consultancy Activities | | | |
| Awards | GATE-2006, NET(LS)-2007 | | |
| Grants Fetched | | | |
| Interaction with Professional Institutions | | | |



Santanu Mishra
05.02.2018

(Signature with date)

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|---|---|-----------------------|--|
| Name of Teaching Staff: | Dr. ARKA CHAUDHURI | | |
| Designation: | ASSISTANT PROFESSOR | | |
| Department: | Applied Science | | |
| Date of Joining the Institution: | 07-02-2013 | | |
| Qualification with Class Grade | UG | PG | PHD |
| | 2 nd Class | 1 st Class | 2013 |
| Total Experience in years | Teaching | Industry | Research |
| | 5 yrs | NIL | 10 yrs |
| Papers Published | National | | International |
| | 1 | | 16 |
| PhD Guide? Give field & University | Field | | University |
| | Magnetic and Maultiferroic Nanoparticles | | University of Calcutta/SN Bose National Centre for Basic Sciences |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| Books Published/IPRs/ Patents | 1 | | |
| Professional Memberships | SN Bose National Centre for Basic Sciences | | |
| Consultancy Activities | NIL | | |
| Awards | Best Poster award in NSNN 1 and NSNN 2 | | |
| Grants Fetched | NA | | |
| Interaction with Professional Institutions | SN Bose National Centre for Basic Sciences | | |



Arka Chaudhuri

(Signature with date)

| | | | |
|---|---|-------------------------------------|---|
| Name of Teaching Staff: | Dr. Atanu Kuila | | |
| Designation: | Assistant Professor | | |
| Department: | Applied Science | | |
| Date of Joining the Institution: | 13.09.2017 | | |
| Qualification with Class Grade | UG B.Sc. (1 st Class) | PG M.Sc. (1 st Class) | PHD |
| Total Experience in years | Teaching 05 months | Industry Nil | Research 6 Years |
| Papers Published | National | | International 11 |
| PhD Guide? Give field & University | Field Polymer Synthesis and Characterization | | University Jadavpur University |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| Books Published/IPRs/ Patents | | | |
| Professional Memberships | | | |
| Consultancy Activities | | | |
| Awards | | | |
| Grants Fetched | | | |
| Interaction with Professional Institutions | | | |



Atanu Kuila

(Signature with date)

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|---|--|--|----------------------------------|
| Name of Teaching Staff: | Dr. Biplab Sinha Mahapatra | | |
| Designation: | Assistant Professor | | |
| Department: | Applied Science/Mathematics | | |
| Date of Joining the Institution: | 01-09-2017 | | |
| Qualification with Class Grade | UG | PG | PHD |
| | B Sc.(Hons) Mathematics, 2 nd Class | M. Sc. In Applied Mathematics, 1 st Class | PHD in Mathematics |
| Total Experience in years | Teaching | Industry | Research |
| | 10 | 0 | 7 |
| Papers Published | National | | International |
| | 01 | | 10 |
| PhD Guide? Give field & University | Field | NA | University |
| | NA | | NA |
| PhDs/ Projects Guided | PhDs: | NA | Projects at Masters Level |
| Books Published/IPRs/ Patents | NA | | |
| Professional Memberships | Bio Mathematical Society of India | | |
| Consultancy Activities | NA | | |
| Awards | NA | | |
| Grants Fetched | NA | | |
| Interaction with Professional Institutions | NA | | |



Biplab Sinha Mahapatra


02-02-2018

| | | | |
|---|--------------------------------|------------------------------|----------------------------------|
| Name of Teaching Staff: | Dr. Dibyadyuti Pramanik | | |
| Designation: | Assistant Professor | | |
| Department: | Applied Science | | |
| Date of Joining the Institution: | 01.09.2017 | | |
| Qualification with Class Grade | UG | PG | PHD |
| | B.Sc. (2 nd Class) | M.Sc.(1 st Class) | |
| Total Experience in years | Teaching | Industry | Research |
| | 08 months | Nil | 7years |
| Papers Published | National | | International |
| | -- | | 19 |
| PhD Guide? Give field & University | Field | | University |
| | Nil | | NA |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| | Nil | | Nil |
| Books Published/IPRs/ Patents | Nil | | |
| Professional Memberships | Indian Physical Society | | |
| Consultancy Activities | Nil | | |
| Awards | Nil | | |
| Grants Fetched | Nil | | |
| Interaction with Professional Institutions | Nil | | |



Dibyadyuti Pramanik

(Signature with date)

| | | | | |
|---|------------------------------------|-----------------------|----------------------------------|---|
| Name of Teaching Staff: | Dr. Gora Das | | |  |
| Designation: | Assistant Professor | | | |
| Department: | School of Applied Science | | | |
| Date of Joining the Institution: | 01.01.2008 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | 2 nd Class | 1 st Class | | |
| Total Experience in years | Teaching | Industry | Research | |
| | 10 yrs | NIL | 5 yrs | |
| Papers Published | National | | International | |
| | NIL | | 3 | |
| PhD Guide? Give field & University | Field | | University | |
| | NIL | | | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| | NIL | | | |
| Books Published/IPRs/ Patents | NIL | | | |
| Professional Memberships | INDIAN PHOTOBIOLOGY SOCIETY (J.U.) | | | |
| Consultancy Activities | NIL | | | |
| Awards | GATE | NET (CSIR) | | |
| Grants Fetched | NIL | | | |
| Interaction with Professional Institutions | NIL | | | |

Gora Das
05.2.18


(Signature with date)

| | | | |
|---|-------------------------------|---------------|---|
| Name of Teaching Staff: | Dr. Manoj Kumar Mondal | | |
| Designation: | Assistant Professor | | |
| Department: | Applied Science | | |
| Date of Joining in the Institution: | 16.08.2016 | | |
| Qualification with Class Grade | UG II | PG I | PHD Ph. D. |
| Total Experience in years | Teaching 11 | Industry 0 | Research 9 |
| Papers Published | National 2 | | International 8 |
| PhD Guide? Give field & University | Field NA | | University NA |
| PhDs/ Projects Guided | PhDs: NA | | Projects at Masters Level NA |
| Books Published/IPRs/ Patents | NIL | | |
| Professional Memberships | NA | | |
| Consultancy Activities | NA | | |
| Awards | NA | | |
| Grants Fetched | NA | | |
| Interaction with Professional Institutions | IEST, Shibpur. | | |



Manoj Kumar Mondal

01.02.2018
(Signature with date)

| | | | | |
|--|---|---------------------------------------|---|---|
| Name of Faculty: | Dr. MOMIN HOSSAIN KHAN | | |  |
| Designation: | ASSISTANT PROFESSOR | | | |
| Department: | APPLIED SCIENCE [PHYSICS] | | | |
| Date of Joining the Institution: | 16-02-2016 | | | |
| Qualification with Class Grade | UG FIRST CLASS 2005-2008 | PG FIRST CLASS 2008-2010 | PHD Thesis title: <i>“Magnetization, magnetotransport and dielectric studies of some manganites and related composites”</i> | |
| Total Experience in years | Teaching 2 Yrs. | Industry NA | Research 5 Yrs. 5 Months | |
| Papers Published | National 03 | International NA | International 16 | |
| PhD Guide? Give field & University | Field | | University | |
| Dr. SUDIPTA PAL | Experimental condensed Matter Physics | | University of Kalyani | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| NA | NA | | NA | |
| Books Published/IPRs/Patents | NA | | | |
| Professional Memberships | NA | | | |
| Consultancy Activities | NA | | | |
| Awards | Merit-cum-Means Scholarship awarded by Govt. of WB. JRF & SRF awarded by University of Kalyani. | | | |
| Grants Fetched | NA | | | |
| Interaction with Professional Institutions | 1.Prof. Dipankar Das, UGC-DAE CSR, Kolkata Centre 2. Dr. Sudipta Pal, University of Kalyani, Kalyani. | | | |

| | | | |
|---|----------------------------------|------------------------------|----------------------------------|
| Name of Teaching Staff: | Dr. Prabir Panja | | |
| Designation: | Assistant Professor, Mathematics | | |
| Department: | Department of Applied Science | | |
| Date of Joining the Institution: | 22.08.2017 | | |
| Qualification with Class Grade | UG | PG | PHD |
| | 65.25%(1 st class) | 67.5%(1 st class) | Awarded |
| Total Experience in years | Teaching | Industry | Research |
| | 2 years | Nil | 6 years |
| Papers Published | National | | International |
| | Nil | | 8(eight) |
| PhD Guide? Give field & University | Field | | University |
| | Nil | Nil | Nil |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| | Nil | Nil | Nil |
| Books Published/IPRs/ Patents | | | |
| | One book chapter | | |
| Professional Memberships | | | |
| | Nil | Nil | Nil |
| Consultancy Activities | | | |
| | Nil | Nil | Nil |
| Awards | | | |
| | Nil | Nil | Nil |
| Grants Fetched | | | |
| | Nil | | |
| Interaction with Professional Institutions | Nil | | |



Prabir Panja

02.02.2018


(Signature with date)

| | | | |
|---|--|--------------------------|---------------------------|
| Name of Teaching Staff: | Rakesh Das | | |
| Designation: | Assistant Professor | | |
| Department: | Applied Sciences | | |
| Date of Joining the Institution: | 01.03.2016 | | |
| Qualification with Class Grade | UG | PG | PHD |
| | B.Sc. (1 st) | M.Sc. (1 st) | Awarded |
| Total Experience in years | Teaching | Industry | Research |
| | 2 | 0 | 6 |
| Papers Published | National | | International |
| | 0 | | 5 |
| PhD Guide? Give field & University | Field | | University |
| | | | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| | N.A. | | N.A. |
| Books Published/IPRs/ Patents | N.A. | | |
| Professional Memberships | N.A. | | |
| Consultancy Activities | N.A. | | |
| Awards | U.G.C. Junior and Senior Research Fellowship | | |
| Grants Fetched | N.A. | | |
| Interaction with Professional Institutions | UGC-DAE Consortium for Scientific Research | | |



Rakesh Das
02-02-2018

(Signature with date)

| | | | | |
|---|--------------------------------|----------|----------------------------------|---|
| Name of Teaching Staff: | SOUMYAJYOTI BANERJEE | | |  |
| Designation: | ASSISTANT PROFESSOR | | | |
| Department: | APPLIED SCIENCE AND HUMANITIES | | | |
| Date of Joining the Institution: | 18.02.2010 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | BA | MA | PHD | |
| Total Experience in years | Teaching | Industry | Research | |
| | 8 | 0 | 5 | |
| Papers Published | National | | International | |
| | 1 | | 7 | |
| PhD Guide? Give field & University | Field | | University | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| Books Published/IPRs/ Patents | | | | |
| Professional Memberships | | | | |
| Consultancy Activities | | | | |
| Awards | | | | |
| Grants Fetched | | | | |
| Interaction with Professional Institutions | | | | |

| | | | |
|---|---------------------------------|-----------------------|----------------------------------|
| Name of Teaching Staff: | Dr. Suvankar Chakraborty | | |
| Designation: | Asst. Professor | | |
| Department: | Applied Science (Physics) | | |
| Date of Joining the Institution: | 17.08.2015 | | |
| Qualification with Class Grade | UG | PG | PHD |
| | 1 st class | 1 st class | Thesis Sumitted |
| Total Experience in years | Teaching | Industry | Research |
| | 2.5 years | | Seven years |
| Papers Published | National | | International |
| | | | Six |
| PhD Guide? Give field & University | Field | | University |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| Books Published/IPRs/ Patents | NA | | |
| Professional Memberships | NA | | |
| Consultancy Activities | NA | | |
| Awards | NA | | |
| Grants Fetched | NA | | |
| Interaction with Professional Institutions | NA | | |



Suvankar Chakraborty

(Signature)

| | | | |
|---|-----------------------------|-----------------------|-----------------------------------|
| Name of Teaching Staff: | ANUPAM DE | | |
| Designation: | ASSISTANT PROFESSOR | | |
| Department: | APPLIED SCIENCE | | |
| Date of Joining the Institution: | 31/08/2009 | | |
| Qualification with Class Grade | UG 2 ND | PG 1 ST | PHD (Pursuing at NIT Durgapur) |
| Total Experience in years | Teaching 8years 6 months | Industry Nil | Research 2 year 6 months |
| Papers Published | National 0 | | International 4+(1 accepted) |
| PhD Guide? Give field & University | Field | | University |
| PhDs/ Projects Guided | PhDs: 0 | | Projects at Masters Level 0 |
| Books Published/IPRs/ Patents | Nil | | |
| Professional Memberships | Nil | | |
| Consultancy Activities | Nil | | |
| Awards | Nil | | |
| Grants Fetched | Nil | | |
| Interaction with Professional Institutions | Nil | | |



Anupam de
05/02/2018

(Signature with date)

| | | | |
|--|---|-----------------|-------------------------------|
| Name of Teaching Staff: | MR. BIMAN MONDAL | | |
| Designation: | ASSISTANT PROFESSOR | | |
| Department: | SAS | | |
| Date of Joining the Institution: | 01-08-2016 | | |
| Qualification with Class Grade | UG | PG | PHD |
| | 2 nd | 2 ND | Scholar in British Literature |
| Total Experience in years | Teaching | Industry | Research |
| | 5 | 0 | 0 |
| Papers Published | National | | International |
| | 5 | | 12 |
| PhD Guide? Give field & University | | | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| Books Published/IPRs/ Patents | <p>(1) <i>Achever UGC NET/SET English</i>(ISBN 978-81-88453-87-0)</p> <p>(2) <i>Innovative Critical Approaches to William Shakespeare</i> (ISBN 978-9384161-90-3)</p> <p>(3) <i>Society Family and Culture in English Literature</i> Authors Press Publisher (ISBN-13: 9789352075591)</p> | | |
| Professional Memberships | Lavender Literary Club - Kanyakumari, Tamilnadu, India, AMERICAN LIBRARAY AND NATIONAL LIBRARAY(KOLKATA), | | |
| Consultancy Activities | | | |
| Awards | UGC WB ELIGIBILITY TEST | | |
| Grants Fetched | | | |
| Interaction with Professional Institutions | IIT Dhanbad, <i>Visva Bharati University & Guru Ghasidas central University.</i> | | |




Biman Mondal

05-02-2018

(signature with date)

| | | | |
|---|--|--|----------------------------------|
| Name of Teaching Staff: | Mr. Chandan Pathak | | |
| Designation: | Assistant Professor | | |
| Department: | Dept. of Applied Sciences & Humanities | | |
| Date of Joining the Institution: | 23.08.2017 | | |
| Qualification with Class Grade | UG(Year, Class and University) | PG(Year, Class and University) | PHD |
| | Math (H) 2012 2 nd Class, VU | Pure and Applied Mathematics 2014, 1 st Class, GGU | NA |
| Total Experience in years | Teaching | Industry | Research |
| | Four | Nil | One |
| Papers Published | National | | International |
| | Nil | | Nil |
| PhD Guide? Give field & University | Field | | University |
| | NA | | NA |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| | NA | | NA |
| Books Published/IPRs/ Patents | NA | | |
| Professional Memberships | NA | | |
| Consultancy Activities | NA | | |
| Awards | GATE fellow | | |
| Grants Fetched | NA | | |
| Interaction with Professional Institutions | NA | | |



| | | | |
|---|------------------------------------|-----------------|---|
| Name of Teaching Staff: | Mr. Chinmay Saha | |  |
| Designation: | Assistant Professor | | |
| Department: | Applied Science and Humanities | | |
| Date of Joining the Institution: | 1 st July 2010 | | |
| Qualification with Class Grade | UG 1st | PG 1st | |
| Total Experience in years | Teaching 7 Years + | Industry Nil | Research Nil |
| Papers Published | National Nil | | International Nil |
| PhD Guide? Give field & University | Field | | University Nil |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| Books Published/IPRs/ Patents | | | |
| Professional Memberships | | | |
| Consultancy Activities | | | |
| Awards | NET qualified (Mathematics) | | |
| Grants Fetched | | | |
| Interaction with Professional Institutions | | | |

Chinmay Saha

(Signature with date)

| | | | |
|---|----------------------------|-----------------|----------------------------------|
| Name of Teaching Staff: | Nabin Sen | | |
| Designation: | Assistant Professor | | |
| Department: | School of Applied Science | | |
| Date of Joining the Institution: | 11/03/2015 | | |
| Qualification with Class Grade | UG | PG | PHD |
| | 2 nd | 1 st | Pursuing |
| Total Experience in years | Teaching | Industry | Research |
| | 09 | | |
| Papers Published | National | | International |
| | 0 | | 0 |
| PhD Guide? Give field & University | Field | | University |
| | X | | X |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| Books Published/IPRs/ Patents | | | |
| Professional Memberships | Life member of ORSI | | |
| Consultancy Activities | | | |
| Awards | | | |
| Grants Fetched | | | |
| Interaction with Professional Institutions | | | |



(Signature with date)

| | | | |
|---|--------------------------------|-----------|-------------------------------------|
| Name of Teaching Staff: | SAUMYA BERA | | |
| Designation: | ASSISTANT PROFESSOR | | |
| Department: | APPLIED SCIENCE AND HUMANITIES | | |
| Date of Joining the Institution: | JANUARY 5, 2015 | | |
| Qualification with Class Grade | UG 2nd | PG 2nd | PHD PURSUING |
| Total Experience in years | Teaching 5 YEARS 6 MONTHS | Industry | Research 2YEARS 6 MONTHS |
| Papers Published | National 1 | | International 1 |
| PhD Guide? Give field & University | Field | | University |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| Books Published/IPRs/ Patents | | | |
| Professional Memberships | | | |
| Consultancy Activities | | | |
| Awards | | | |
| Grants Fetched | | | |
| Interaction with Professional Institutions | | | |



Saumya Bera

02.02.2018
(Signature with date)

| | | | |
|---|----------------------------|-----------------|----------------------------------|
| Name of Teaching Staff: | SUMIT KUMAR MAITI | | |
| Designation: | Assistant Professor | | |
| Department: | SAS & H | | |
| Date of Joining the Institution: | 04 th May, 2009 | | |
| Qualification with Class Grade | B.Sc | M.Sc | PHD |
| | 2 nd | 1 st | NA |
| Total Experience in years | Teaching | Industry | Research |
| | 9 yrs. | 9 months | 4 yrs. |
| Papers Published | National | | International |
| | 0 | | 2 |
| PhD Guide? Give field & University | Field | | University |
| | Multi-level Programming | | Vidyasagar University |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| Books Published/IPRs/ Patents | | | |
| Professional Memberships | | | |
| Consultancy Activities | | | |
| Awards | | | |
| Grants Fetched | | | |
| Interaction with Professional Institutions | | | |



(Signature)

| | | | |
|---|--------------------------|----------|----------------------------------|
| Name of Teaching Staff: | Gouri Das | | |
| Designation: | Assistant Professor | | |
| Department: | Applied Sc. & Humanities | | |
| Date of Joining the Institution: | 16.08.2010 | | |
| Qualification with Class Grade | UG | PG | PHD |
| | 2nd | 1st | |
| Total Experience in years | Teaching | Industry | Research |
| | 9yrs | | |
| Papers Published | National | | International |
| PhD Guide? Give field & University | Field | | University |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| Books Published/IPRs/ Patents | Book Chapters: 3 | | |
| Professional Memberships | | | |
| Consultancy Activities | | | |
| Awards | | | |
| Grants Fetched | | | |
| Interaction with Professional Institutions | | | |



Gouri Das

(Signature)

| | | | |
|---|---|----------------|---|
| Name of Teaching Staff: | POULOMI BHATTACHARJEE | | |
| Designation: | ASSISTANT PROFESSOR | | |
| Department: | SCHOOL OF APPLIED SCIENCES & HUMANITIES | | |
| Date of Joining the Institution: | 07 / 07 / 2007 | | |
| Qualification with Class Grade | BA (Eng) Hons | MA(Eng) | PHD(Soft copy of thesis submitted) |
| Total Experience in years | Teaching - 11 years | Industry - NIL | Research - 4 years |
| Papers Published | National - 0 | | International - 3 |
| PhD Guide? Give field & University | Field | | University |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| Books Published/IPRs/ Patents | | | |
| Professional Memberships | | | |
| Consultancy Activities | | | |
| Awards | Received Best Paper Award for “An Introspection into the Values & Ethics evident in Indian Epics & a study of the role of Globalization upon these values & Ethics” presented in 2-day UGC Sponsored International Seminar on “Recent Innovations in Management, Accounting, Business & Entrepreneurship” organized by Department of Business Administration, Vidyasagar University, during 25th & 26th January 2017 | | |
| Grants Fetched | | | |
| Interaction with Professional Institutions | | | |



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|---|--------------------------------|-----------------|----------------------------------|
| Name of Teaching Staff: | REETOJA TAJ | | |
| Designation: | ASSISTANT PROFESSOR | | |
| Department: | APPLIED SCIENCE AND HUMANITIES | | |
| Date of Joining the Institution: | 01.07.2013 | | |
| Qualification with Class Grade | UG | PG | PHD |
| | 2 ND | 2 ND | PURSUING |
| Total Experience in years | Teaching | Industry | Research |
| | 5.5 YRS | NIL | 1 YR |
| Papers Published | National | | International |
| | | | 1 |
| PhD Guide? Give field & University | Field | | University |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| Books Published/IPRs/ Patents | | | |
| Professional Memberships | | | |
| Consultancy Activities | | | |
| Awards | | | |
| Grants Fetched | | | |
| Interaction with Professional Institutions | VIDYASAGAR UNIVERSITY | | |



Reetoja Taj

5.2.18

(Signature with date)

| | | | |
|---|---|-----------|----------------------------------|
| Name of Teaching Staff: | Sarbari Samanta | | |
| Designation: | Assistant Professor | | |
| Department: | Applied Sciences | | |
| Date of Joining the Institution: | 21.08.2007 | | |
| Qualification with Class Grade | UG 2nd | PG 1st | PHD Pursuing |
| Total Experience in years | Teaching 10 yrs 5 months | Industry | Research 3 yrs |
| Papers Published | National | | International 1 |
| PhD Guide? Give field & University | Field | | University |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| Books Published/IPRs/ Patents | | | |
| Professional Memberships | The Indian Science Congress Association, Calcutta Mathematical Society | | |
| Consultancy Activities | | | |
| Awards | | | |
| Grants Fetched | | | |
| Interaction with Professional Institutions | | | |



Sarbari Samanta


31/01/18
(Signature with date)

| | | | |
|---|--|-----------------------|----------------------------------|
| Name of Teaching Staff: | SUMANA MANDAL | | |
| Designation: | Assistant Professor | | |
| Department: | School of Applied Science & Humanities | | |
| Date of Joining the Institution: | 04/05/2015 | | |
| Qualification with Class Grade | UG 1 st | PG 1 st | PHD |
| Total Experience in years | Teaching 2.5 yrs | Industry | Research |
| Papers Published | National | | International |
| PhD Guide? Give field & University | Field | | University |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| Books Published/IPRs/ Patents | | | |
| Professional Memberships | Calcutta Mathematical Society | | |
| Consultancy Activities | | | |
| Awards | | | |
| Grants Fetched | | | |
| Interaction with Professional Institutions | | | |



Sumana Mandal
01.02.18

(Signature with date)

| | | | | | | |
|---|---|-------------------------------|----------------------------------|--------------------------------|--|--|
| Name of Teaching Staff: | GARGI JANA | | | | | |
| |  | | | | | |
| Designation: | | | | ASSISTANT PROFESSOR (ENGLISH) | | |
| Department: | | | | APPLIED SCIENCE AND HUMANITIES | | |
| Date of Joining the Institution: | | | | 01.08.2016 | | |
| Qualification with Class Grade | UG | PG | PHD | | | |
| | B.A. HONS. 2 ND CLASS | M.A. 1 ST CLASS | NIL | | | |
| Total Experience in years | Teaching | Industry | Research | | | |
| | 6 YEARS | NIL | NIL | | | |
| Papers Published | National | | International | | | |
| | NIL | | NIL | | | |
| PhD Guide? Give field & University | Field | | University | | | |
| | NIL | | NIL | | | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | | | |
| | NIL | | AMERICAN LITERATURE | | | |
| Books Published/IPRs/ Patents | NIL | | | | | |
| Professional Memberships | NIL | | | | | |
| Consultancy Activities | NIL | | | | | |
| Awards | NIL | | | | | |
| Grants Fetched | NIL | | | | | |
| Interaction with Professional Institutions | NIL | | | | | |

Gargi Jana

01.02.2018
(Signature with date)

| | | | |
|---|---|----------|----------------------------------|
| Name of Teaching Staff: | Ms. Jyoti Doley | | |
| Designation: | Assistant Professor | | |
| Department: | School of Applied Sciences and Humanities (English) | | |
| Date of Joining the Institution: | 2/2/2015 | | |
| Qualification with Class Grade | UG | PG | PHD |
| | 2nd | 2nd | Pursuing |
| Total Experience in years | Teaching | Industry | Research |
| | 11 years | 2 years | 5 years |
| Papers Published | National | | International |
| | 3 | | 2 |
| PhD Guide? Give field & University | Field | | University |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| Books Published/IPRs/ Patents | | | |
| Professional Memberships | ELTAI | | |
| Consultancy Activities | Communication Skills Development, Leadership and Motivation for Effective Professionals across different levels of Employees- Managers, Newly inducted Primary School Teachers and Tea Garden Labourers. | | |
| Awards | | | |
| Grants Fetched | | | |
| Interaction with Professional Institutions | Associated with Haldia School of Languages as Principal (Additional responsibility) | | |



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|---|---|------------------------|---|
| Name of Teaching Staff: | Ms. Meenakshi Dey | | |
| Designation: | Assistant Professor, English | | |
| Department: | School of Applied Sciences & Humanities | | |
| Date of Joining the Institution: | 07/02/08 | | |
| Qualification with Class Grade | UG | PG | PHD |
| | B.A. (EngHons.) IInd Div. | M.A(Eng.) IInd Div. | Pursuing from Vidyasagar Univ., Midnapore, W.Bengal |
| Total Experience in years | Teaching | Industry | Research |
| | 16+ | | |
| Papers Published | National | | International |
| | 2 | | 3 |
| PhD Guide? Give field & University | Field | | University |
| | N.A. | | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| | N.A | | N.A. |
| Books Published/IPRs/ Patents | | | |
| Professional Memberships | N.A. | | |
| Consultancy Activities | N.A | | |
| Awards | Qualified UGC NET Exam on 15 th June 2015. | | |
| Grants Fetched | N.A | | |
| Interaction with Professional Institutions | N.A. | | |



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|---|--------------------------------|-----------------------------|---|
| Name of Teaching Staff: | NIRMALA KAUR | | |
| Designation: | Asst. Professor | | |
| Department: | Applied Science and Humanities | | |
| Date of Joining the Institution: | 12.09.2017 | | |
| Qualification with Class Grade | UG 2 nd class | PG 2 nd class | PHD Nil |
| Total Experience in years | Teaching 4 Yrs. 6 Months | Industry NIL | Research NIL |
| Papers Published | National Nil | | International Nil |
| PhD Guide? Give field & University | Field NA | | University Projects at Masters Level |
| PhDs/ Projects Guided | PhDs: Nil | | Projects at Masters Level Nil |
| Books Published/IPRs/ Patents | Nil | | |
| Professional Memberships | NIL | | |
| Consultancy Activities | NIL | | |
| Awards | NIL | | |
| Grants Fetched | NIL | | |
| Interaction with Professional Institutions | NIL | | |



Nirmala Kaur
(Signature with date)

| | | | |
|---|--|-----------------------|----------------------------------|
| Name of Teaching Staff: | Priyanka Dey | | |
| Designation: | Assistant Professor | | |
| Department: | School of Applied Science and Humanities | | |
| Date of Joining the Institution: | 16 August 2011 | | |
| Qualification with Class Grade | UG | PG | PHD |
| | (Eng Hons.)- II Class | (Linguistics) I Class | Thesis Submitted |
| Total Experience in years | Teaching | Industry | Research |
| | 7 years | NIL | 9 years |
| Papers Published | National | | International |
| | 2 | | 7 |
| PhD Guide? Give field & University | NA | | NA |
| PhDs/ Projects Guided | PhD | | Projects at Masters Level |
| | NA | | NA |
| Books Published/IPRs/ Patents | Nil | | |
| Professional Memberships | Three | | |
| Consultancy Activities | Nil | | |
| Awards | Nil | | |
| Grants Fetched | Nil | | |
| Interaction with Professional Institutions | Nil | | |



Priyanka Dey


05.02.2018
(Signature)

| | | | |
|---|--|-----------|----------------------------------|
| Name of Teaching Staff: | SOMASHRI KARAN | | |
| Designation: | Assistant Professor | | |
| Department: | School of Applied Science & Humanities | | |
| Date of Joining the Institution: | 16/02/2015 | | |
| Qualification with Class Grade | UG 1st | PG 1st | PHD |
| Total Experience in years | Teaching 3 | Industry | Research 2 |
| Papers Published | National | | International 1 |
| PhD Guide? Give field & University | Field | | University |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level |
| Books Published/IPRs/ Patents | | | |
| Professional Memberships | | | |
| Consultancy Activities | | | |
| Awards | | | |
| Grants Fetched | | | |
| Interaction with Professional Institutions | | | |



Somashri Karan

05/02/2018

| | | | | |
|---|-------------------------------|------------------------------|----------------------------------|---|
| Name of Teaching Staff: | Ms. Tanusri Dey | | |  |
| Designation: | Assistant Professor | | | |
| Department: | Applied Science | | | |
| Date of Joining the Institution: | 15.09.2017 | | | |
| Qualification with Class Grade | UG | PG | PHD | |
| | B.Sc. (1 st Class) | M.Sc.(1 st Class) | | |
| Total Experience in years | Teaching | Industry | Research | |
| | 04 months | Nil | 05 Years | |
| Papers Published | National | | International | |
| | Nil | | 07 | |
| PhD Guide? Give field & University | Field | | University | |
| | Nil | | NA | |
| PhDs/ Projects Guided | PhDs: | | Projects at Masters Level | |
| | Nil | | NIL | |
| Books Published/IPRs/ Patents | Nil | | | |
| Professional Memberships | Life Member of IACS, Kolkata | | | |
| Consultancy Activities | Nil | | | |
| Awards | Nil | | | |
| Grants Fetched | Nil | | | |
| Interaction with Professional Institutions | Nil | | | |

(Signature with date)

| | | | |
|---|--|---------------------|----------------------------------|
| Name of Teaching Staff: | TRISHA BARUA | | |
| Designation: | ASSISTANT PROFESSOR | | |
| Department: | SCHOOL OF APPLIED SCIENCE AND HUMANITIES | | |
| Date of Joining the Institution: | 09 JULY 2015 | | |
| Qualification with Class Grade | UG | PG | PHD |
| | B.A (HONS.) SECOND CLASS | M.A SECOND CLASS | NIL |
| Total Experience in years | Teaching | Industry | Research |
| | 2 YRS 6 MOS | NIL | NIL |
| Papers Published | National | | International |
| | NIL | NIL | NIL |
| PhD Guide? Give field & University | Field NIL | NIL | UniversNILity |
| PhDs/ Projects Guided | PhDs: | NIL | Projects at Masters Level |
| Books Published/IPRs/ Patents | NIL | | |
| Professional Memberships | NIL | | |
| Consultancy Activities | NIL | | |
| Awards | NIL | | |
| Grants Fetched | NIL | | |
| Interaction with Professional Institutions | NIL | | |



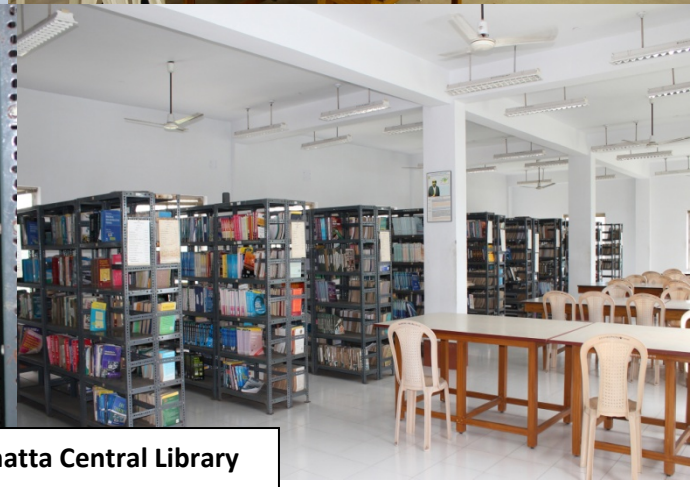
Trisha Barua

(Signature with date)

All Ranks are shown in GMR/PMR for WBJEE-2014 or AIR for JEE(Main)-2017.

HALDIA INSTITUTE OF TECHNOLOGY - 3RD ROUND

| Branch name | OP (GENERAL) | | SC | | ST | | TFW | | JEE(Main) | |
|---|--------------|-------|-------|-------|-------|-------|-------|-------|-----------|--------|
| | Open | Close | Open | Close | Open | Close | Open | Close | Open | Close |
| Applied Electronics & Instrumentation Engineering | 12566 | 71820 | 96191 | 0 | 0 | 0 | 20681 | 23730 | 101679 | 155235 |
| Biotechnology | 15966 | 72808 | 0 | 0 | 0 | 0 | 18439 | 27041 | 22857 | 244981 |
| Chemical Engineering | 9923 | 34635 | 52376 | 97280 | 48172 | 0 | 10502 | 17691 | 113344 | 147083 |
| Civil Engineering | 8509 | 31479 | 37779 | 91787 | 0 | 0 | 15615 | 19264 | 78361 | 111442 |
| Computer Science & Engineering | 2377 | 9066 | 23910 | 85698 | 86958 | 0 | 4705 | 10754 | 22565 | 57978 |
| Electrical Engineering | 6095 | 21544 | 23714 | 78007 | 96001 | 0 | 9264 | 15120 | 77088 | 85408 |
| Electronics & Communication Engineering | 6854 | 17243 | 36082 | 81729 | 0 | 0 | 8975 | 14242 | 50413 | 77732 |
| Food Technology | 14530 | 86134 | 0 | 0 | 0 | 0 | 23188 | 0 | 185141 | 214941 |
| Information Technology | 9123 | 15300 | 86860 | 89396 | 0 | 0 | 10739 | 16595 | 57898 | 70959 |
| Instrumentation And Control Engineering | 31514 | 87266 | 0 | 0 | 0 | 0 | 23683 | 24580 | 119512 | 246110 |
| Mechanical Engineering | 4625 | 23436 | 47806 | 96182 | 92178 | 0 | 6615 | 16965 | 72108 | 91173 |
| Production Engineering | 12735 | 86756 | 0 | 0 | 0 | 0 | 23721 | 27125 | 306424 | 0 |



Glimpse of Aryabhata Central Library



Civil Engineering



FOOD PROCESSING LABORATORY



BIOSEPARATION L

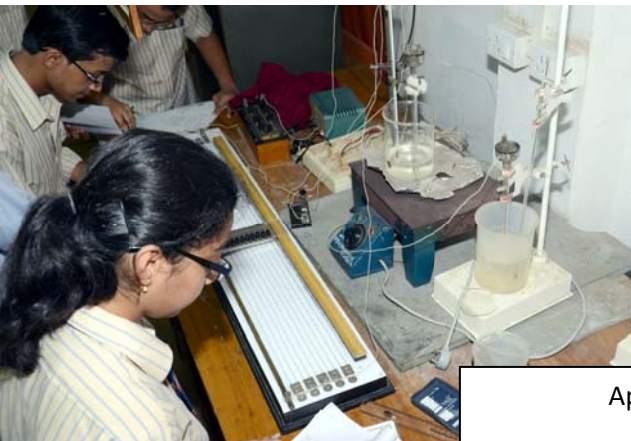


BIOSEPARATION LAB



Information Technology





Applied Sciences



Cultural events



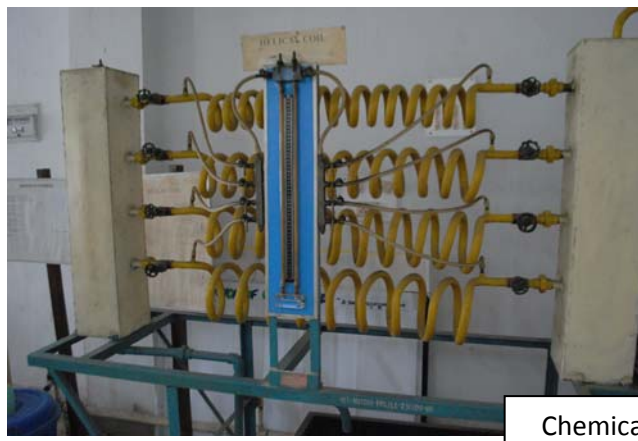
Alumni Meet



Sports Activities



NSS Activities by the students



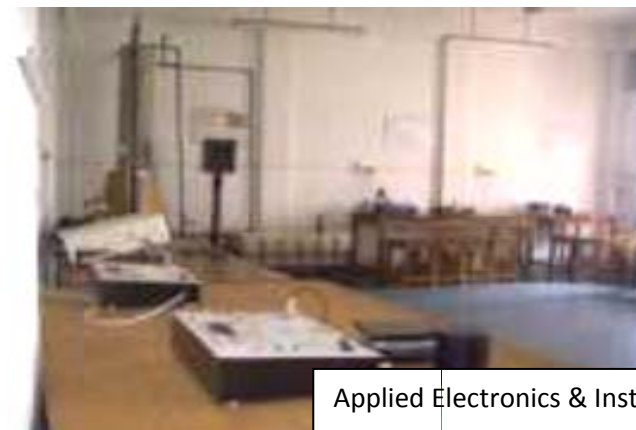
Chemical Engineering



Computer Science & Engineering



Electronics & Communication Engineering



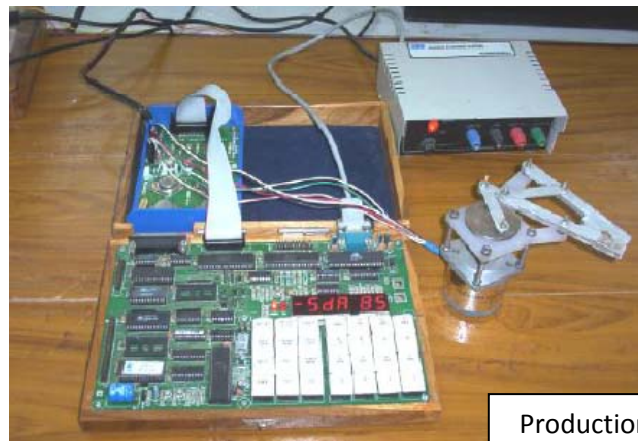
Applied Electronics & Instrumentation Engineering



Mechanical Engineering



STRENGTH OF MATERIALS & MACHINE DYNAMICS LAB



Production Engineering

WELDING CLASS



Biotechnology



Electrical Engineering



Infrastructures and facilities