KIST

We Nurture the Talent...

IMPARTING QUALITY EDUCATION
25th Year
SILVER JUBILEE
Estd. 2001



DIPLOMA | B.TECH. | M.TECH | MBA | IMBA

KONARK INSTITUTE OF SCIENCE & TECHNOLOGY

Approved by AICTE, New Delhi and Affiliated to BPUT, Odisha



Chairman's Message

The surfacing of new India has created a award winning need for a large number of professionally trained young academician having expertise in all fields with the hallmark of adaptability, quality consciousness, discipline and commitment to boast the country's economic growth. KIST and all the employees actively involved here are committed to make it one of the best Institutions for higher learning in the country.

At this Institute, Students and faculties experience an open ended and free following professional environment of intellectual enquiry, technological studies, extra-curricular activities and self-employment.

All of us open all avenues to upload the honour of every student to become an apostle of technical education in India entering the portal of this Institute.

By the grace of Almighty and hard work of each member of KIST family, the college has made a special place in the field of quality education. I am extremely pleased that you cast your glance becoming a part of KIST family, that shall provide you quality education, professional training and best career opportunities. I hope you will join me as we continue to carve a career for you. Teaching at KIST are worth lifetime achievements.

I pray for your bright prospect.

Dr. TIRUPATI PANIGRAHI
Chairman
Konark Institute of Science & Technology



Managing Trustee Message

I extend cordial welcome to Konark Institute of Science & Technology (KIST), a college under Vidyasagar Charitable Trust. KIST has qualified experienced and committed faculty members, who nurture students to become highly competitive professionals and better human beings. The present-day developments are based on complex integration of varied aspects of different areas with technological growth largely contributing to nations for overall development. At the same time, a growing nation has many challenges and difficulties in providing good technical education particularly for the rural students.

Taking into consideration the main difficulties in the path of providing technical education, KIST started in 2002 with the aim to provide quality education to the students at their own location. With its progress at the forefront of advancement, the college is completing a successful decade of providing technical education, in the pivotal engineering fields. Since inception, KIST is insisting on overall development of the budding citizens and nurtures the students in the ambience of liberty and harmony for their technical education and capacity building. Along with the regular technical education, KIST makes equal efforts for traits and character building of the students in terms of culture, behavior and time management. For this, we have devised methodologies in pace with the changing developmental phases matching with the students' abilities. Accordingly we are getting the outcome with our students placed at respectable positions in reputed organizations.

We are thankful to the parents for appreciating and supporting our efforts in shaping the future generations of our nation.

I pray for your bright prospect.

Sj. SURESH KUMAR PANIGRAHI
Managing Trustee & Group CEO
Konark Institute of Science & Technology

Executive Director's Message



At the outset I wish you all a very happy and prosperous year ahead. Established in 2002, Konark Institute of Science and Technology (KIST) is counted among the premiere institutions of engineering education in Odisha, is widely known for its excellence in teaching, research, sports as well as cultural activities. The institution has gained distinction in catering to the education needs of underprivileged society, especially for the rural areas.

Our effort to offer to the corporate community future employees is in itself unique and is far beyond the confines of the four walls of the Institute. It has always been recognized that grooming is a continuous effort and a huge investment in resources thus making it essential to adapt to the corporate environment at large. We at KIST ensure that every student gets the right skill and domain knowledge so that they are easily acceptable to the industry.

The institute places special emphasis on inculcating corporate values and skills required for complex decision-making, besides developing superior expertise on functional domains and garnering business knowledge. The institute has also developed a pool of highly experienced and qualified industry and academic professionals who regularly guide us in improving the teaching methodology, course content development as per industry requirement to ensure updated and required academic delivery.

DR. SURYA NARAYAN PATNAIK
DEAN
Konark Institute of Science and Technology



Principal's Message

It is my great pleasure to welcome you to Konark Institute Of Science & Technology (KIST) , run by Vidya Sagar Charitable Trust KIST which has a long standing reputation in imparting professional education.
We constantly update and improve our setups, making sure the student's thinking skills, analytical frameworks and interpersonal communication skills will be an advantage for their future.
KIST has highly qualified and dedicated faculties. The laboratories have been setup not only according to the University syllabus but also with the state of the art equipments.
Training and Placement cell of KIST is active throughout the year which takes utmost care to place every student in the best place with best package.
We are constantly reviewing and upgrading our Institutional academic updates making sure to its practical and effective use of new technologies for the future endeavor of students.

Dr. PARTHA SARATHI KHUNTIA
Principal
Konark Institute of Science & Technology

About the KIST

KONARK INSTITUTE OF SCIENCE & TECHNOLOGY(KIST), Jatni, Bhubaneswar promoted by Vidya Sagar Charitable Trust, established in 2001 offers multi-disciplinary undergraduate and Post Graduate programs in the field of Engineering and Management Studies. It seeks to enrich the students with technical and professional competence, which enables them to compete at the national as well as international level. The Institute is approved by All India Council of Technical Education(AICTE), New Delhi and is affiliated to the Biju Pattnaik University of Technology(BPUT), Rourkela, ODISHA.

UNDER GRADUATE COURSES (B.Tech)

Computer Science & Engineering	90
Artificial Intelligence and Machine Learning	60
Electronics & Tele Communication Engineering	60
Electrical Engineering	60
Civil Engineering	60
Mechanical engineering	120

POSTGRADUATE COURSES

(M. Tech & Management Courses)

Computer Science & Engineering	09
Electronics & Telecommunication Engg.	09
Power Engineering & Energy System	09
Thermal & Fluid Engineering	09
Master in Business Administration (MBA)	60
Integrated Master in Business Administration (IMBA)	60

DIPLOMA

Electrical Engineering	60
Mechanical engineering	60
Civil Engineering	60

MISSION

To achieve academic excellence through innovative teaching as well as hands-on skill development programmes.

To motivate and specialize the budding engineers with the new knowledge in necessary area relevant for the upliftment of the society through technology.

To undertake and develop strong collaboration of the industry and academia through the Industry Institute Partnership Cell (IIPC) of the institution by taking collaborative research projects for long tern interation.

To impart inclusive education and to reduce manpower shortage at different levels of technical skills.

To train engineers, engineering scientists to innovate and develop new research product as as as to develop, exercise, assemble and realize technical products for industry and society.

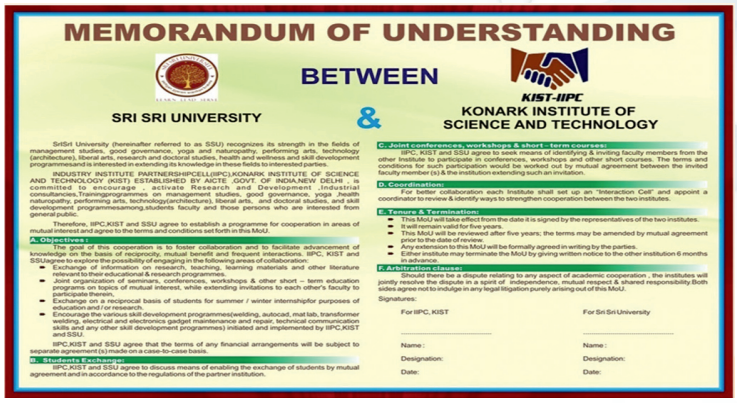
To create professional competent engineering and technological manpower capable of meeting future challenges and able to work in multicultural global environment of industry and academia.



LATERAL ENTRY FOR 2nd Yr. B. Tech

Eligibility : Diploma/B.Sc.,
(10% of approved intake and vacant seats in respective Branches)

Career Guidance and Counseling



MEMORANDUM OF UNDERSTANDING

BETWEEN

SRI SRI UNIVERSITY

&

KIST-IIPC

KONARK INSTITUTE OF SCIENCE AND TECHNOLOGY

KIST has a centralized Human Resource Division that maintains an exhaustive roster of reputed organizations through which students are posted for their summer training and placements after graduation. The division also interacts with industry experts and managers from time to time in order to gauge industry expectations and suggest vital inputs to design a need-based academic curriculum.

KIST has a centralized Human Resource Division that maintains an exhaustive roster of reputed organizations through which students are posted for their summer training and placements after graduation. The division also interacts with industry experts and managers from time to time in order to gauge industry expectations and suggest vital inputs to design a need-based academic curriculum.

A Mentor-Guardian counseling program to monitor the performance of students and advise them on appropriate action plans.

Professional assistance given to students in identification of career aptitude and development.

Training, workshops conducted to home interviews skills and improve presentation in Group Discussions.

Regular Industry observations is an essential part of our “Classroom without walls” learning strategy.

Students Groups are encouraged to enrich their practical learning by undertaking industry visits and one-to-one interaction with industry leaders.



Advantage **KIST**

Qualified and experienced faculty, comprising of highly experienced and distinguished academicians drawn from reputed institutions.

Curriculum and value added courses in line with current global standards, with the object of molding professionals capable of carving a niche in today's' competitive environment.

Guidance for higher studies by organizing seminars with reputed service companies.

Focus on imparting communication and leadership skills through co-curricular and extra curricular activities.

Placement through On/Off Campus Interviews.

High Speed Wi-Fi enabled Campus.

Fully Air Conditioned Hi-Tech Computer Labs.

Digital Central Library.

State of the art laboratories for the various disciplines.

Industry Institute Partnership Cell.

Unique Research and Development Centre.

Business Incubator Centre.

Advanced Material Research Centre.

Cafeteria.

Sports & Recreational Facilities.

Well-Equipped Gym.

Separate Hostel Facilities for Both Boys & Girls

Spacious Conference Halls.

Employability

- Industry Oriented add on courses.
- Opportunity to get certifications from industry, Infosys, Microsoft, Oracle & HP Soft Skill Training.
- Work on Real-time live projects from
- industry.
- Mentor Program.

A Few 'Firsts' for KIST

KIST is the first Institute...

- In Odisha to have a Business Incubator Centre sponsored by Ministry of MSME.
- In Odisha Only Industry-Institute Partnership Cell sponsored by AICTE, New Delhi.
- In India whose 3 major projects were selected in Tech-Top 2009 and 1 project in 2013 held at Thiruvananthapuram.
- In Odisha to have 4 nos of patents in Nano piston for luna, Multi Fuel smokeless cooking stove, Portable cereal roaster, Nano Graphite Synovial Fluid.
- **Collaboration on R & D in Nano Technology by BEL,Bangalore.**

Infrastructure and Salient Features

- 100% Ragging free Campus
- Prominent Location
- Beautiful campus providing peaceful and most conducive environment for academic excellence.
- Functionally efficient facilities.
- Ultra Modern Labs & Workshops.
- Well Stocked Library.
- Spacious and well designed classrooms and tutorial rooms.
- Acoustically designed seminar hall with latest electronic audio-visual aids.
- Six computer centers with latest configuration of Pcs and TFT Multimedia Systems.
- Well furnished in Campus separate hostels for Boys and Girls with transport facilities.
- Vast play grounds including Foot ball ground, Basketball Court, Lawn Tennis & Badminton Courts.
- Highly active Career Development Cell.
- Highly Qualified and experienced Faculties.
- Round the clock Internet access through Leased line.
- Continuous faculty Development programs.
- Separate power Grid along with Generators for 100% power backup.
- **Easy Accessibility from majr cities of India by Road & Rail.**
- **Canteen for all which serves delicious food and maintains hygienic condition.**



Admission procedure

An aspirant needs to have a rank in JEE(Main) conducted by CBSE, New Delhi, for admission into 1st Year Degree Course in Engineering, for admission in 2nd year degree courses in Engineering , an aspirant should pass examination of 3 year Diploma (2 year in case of lateral entry diploma) in engineering from State Council of Technical Education and Vocational Training (SCTE & VT), Odisha or from an AICTE approved Institute from a recognized Board/University or 3 year B.Sc. (With Maths at +2 Level) from a recognized Institute of University approved by UGC. Further the student must have OJEE rank to enable him/her to take admission in Degree courses in Engineering as per OJEE Rank. For Post Graduate in Engineering or in Management the student must have degree course from an Institute/University recognized by AICTE/UGC along with OJEE rank to take part in admission process. For integrated management, the student must have +2 / Diploma (with 45% marks for general & 40% marks for SC/ST) from a recognized Institute with OJEE rank. For MBA students must have 50% marks in degree(for general students and 45% marks in degree for SC/ST Students).

Tuition Fee Waiver (TFW) Scheme

- Seats up to maximum 5 percent of sanctioned intake per course are available for Admissions under Tuition Fee Waiver Scheme(TFW) for B. Tech, Lateral Entry Courses. These Seats are supernumerary in nature. Seat allotted to TFW supernumerary will be as per AICTE Rule.
- Eligibility Criteria for Tuition Fee Waiver Scheme (TFW)
- Sons and Daughters of parents whose annual income is less than Rs. 6Lakh(Rupees Six lakh only) from all sources are eligible for seats under this scheme. The candidates who will be interested in taking admission under this scheme have to produce income certificate, issued by Local Thasildar during document verification.
- The waiver is limited to Tuition fees as approved by Government of Odisha Fees Structure Committee for self-financing Institutions, and by the Government for Government Institutions. All other Fees except Tuition fees will have to be paid by the beneficiary.
- The candidate should be native of Odisha.
- TFW scheme is applicable for all AICTE/UGC approved technical Institutions offering Bachelor Programs of four years durations.
- Candidate has to produce the following documents for claiming TFW scheme at the nodal centre during document verification.

I. Resident of Odisha certificate(Appendix – 1). The candidate has to submit the Resident/Nativity certificate in the prescribed format.

II. Income certificate of parent from local Thasildar (Appendix – VII). The candidate has to submit the latest Income certificate in the prescribed format.

Infrastructure

The advanced infrastructural set up at the KIST facilitates skill-enabled learning for its students and faculties. The college has equipped several class rooms with specialized audio visual aids for enhancing the teaching learning process and faculty members have been trained to make use of Digital Technology. Students get peaceful & safe living environment in convenient boarding facilities. Transportation facilities are available round the clock to the students for emergencies and bus facility for pickup and drop during college hours.



Laboratories

KIST has advanced laboratories for practical training, that support classroom teaching. With seperate laboratories for each discipline, students are able to gain hands on experience using modern testing equipments and technology.

- DBMS LAB
- OPERATING SYSTEM LAB
- INTERNET LAB
- SOFTWARE DEVELOPMENT LAB
- COMPUTER HARDWARE LAB
- MAT LAB
- FLUID MECHANICS AND MACHINE
- STRENGTH OF MATERIAL LAB
- THERMAL ENGINEERING LAB
- HEAT TRANSFER LAB
- MECHANICAL ENGINEERING WORKSHOP
- ADVANCED MATERIAL RESEARCH CENTRE
- LABANALOG COMMUNICATION LAB
- MICROPROCESSOR LAB
- SEMI CONDUCTOR DEVICELAB
- VLSI DESIGN LAB
- CAD & CAM LAB

Hostel

Separate Hostels for boys and girls in the campus to provide them peaceful safe living environment, along with convenient boarding facilities amidst green environs. These residential facilities provide nutrious meals and all amenities needed by students living away from home. Proximity to shopping area, banking and medical facilities make living convenient and comfortable.



Library

The library functions as the focal point of academic and research activities for faculty members, students and staff. The collection comprise printed publications as well as non-book collections like audio/video cassettes and CD ROM Discs etc. All library processes are automated including bar-coded ID cards and separate on-line public access catalogue(OPAC) terminals to know the status of books at any time. The central library at KIST is also a member of Developing Library Network(DELNET) for sharing the resource among its members staff and students. The library is a separate three storied centrally Air Conditioned building, which can accommodate around 350 students at a time. It is connected to high speed internet and intranet of KIST network.

In Campus Facility for Boarders

- ATM & e-corner
- Shopping Complex
- GYM
- Volley Ball Court
- Reading Room
- Wi-Fi Internet



Hostel

Separate Hostels for boys and girls in the campus to provide them peaceful safe living environment along with convenient boarding facilities amidst green environs. These residential facilities provide nutrious meals and all amenities needed by students living away from home. Proximity to shopping area, banking and medical facilities make living convenient and comfortable.

Anti Ragging Committee

As per guidelines issued by Hon'ble Supreme Court of India an 'Anti-Ragging Committee 'has been formed at KIST and this high powered committee functions under the Chairmanship of PRINCIPAL,KIST. Any student found guilty of ragging is liable to face severe punishment, which may include debarring from lectures and examinations, expulsion, rustication or fine. Any complaint of ragging will also be lodged with police. However with collective efforts of the faculty, management's direction and support of our students, no incidence of ragging has been reported in recent years at our Institute.







Department of
BASIC SCIENCE & HUMANITIES

The Department of Basic Sciences and Humanities plays a unique and distinctive role in an institution where the ethos of science and technology prevails. Knowledge in basic science is an essential ingredient of any professional course. The need for studying basic science in the engineering courses is due to the fact that students' knowledge during their higher secondary education is not adequate to prepare them for engineers. This Department is devoted to foster the fundamental principles and understanding of science, that are capable of explaining the human experience. The faculties of Basic Science and Humanities have been accomplishing it through incorporation of the latest scientific ideas and techniques in almost all the professional programs of higher education. The students are trained to find tune in various aspects of their personality, to face the challenges and growing demands of the corporate sector. In this regard a well developed Interactive Language Laboratory is there to help the students to hone their communication skills. Basic Science comprising Physics, Chemistry and Mathematics are led by competent and well qualified faculties to enter to the basic requirements of the students with regard to their engineering studies. Humanities comprising disciplines such as English, Economics, Management, Counseling and the two federal departments of Placement and Training and Physical Education are all handled by individual faculties, who are highly qualified ad professionally competent in their respective fields. All the faculty members of the department of basic sciences and humanities are highly dedicated to their work and are always willing to carry out any responsibility that may be entrusted to them.

Key Faculty Members...

Prof.(Dr.) Sanjay Kumar Rout
Prof.(Dr.) Arati Mohapatra
Prof.(Dr.) Sonali Das
Prof. Binayak Dihudi





Key Faculty Members...

Prof.(Dr.) Nagaraju M.
Prof. C. Arundhati Sen
Prof. Sudhir Ranjan Dash
Prof. Rashmi Rekha Mallick

Department of MANAGEMENT STUDIES

The Department of Management Studies, KIST, provides a stimulating environment for illuminating the hidden talent of students into skilled professionals for the emerging world of professionalism. Thus, in the age of globalization and rapid industrialization, the Department of Management studies of our Institute promises the best career opportunities with the assurance of quality of teaching through innovative programmes.

Our Institute, offers both Master in Business Administration (MBA) & Integrated Master in Business Administration (IMBA) Programmes, to meet the challenges of modern management. A well qualified team of core faculty members, having wide exposure in teaching and industry, aims at the all-round development of our students. Apart from the academic curriculum, our Department also organizes project works, industry visit, workshops, seminars, summer internships which leads our students to be a successful entrepreneur, in the modern business environment.

Department of COMPUTER SCIENCE & ENGG.

Taking cognizance of the fact that India is preparing itself to enter knowledge era, and to seek a leadership position in Computer Science and Information Technology, the department has given major thrust to strengthen and expand the activities in this area. The Department aims, to bring Innovation in Technology; to go beyond fundamentals with a view to building interest in students for specialized research; guide students in the development of new language, and to instill interest in hardware production; to develop new languages; to invent new operating system; and to develop data base languages. Inculcating job-oriented, value based quality education, in the discipline where students will be well versed, in Micro computer system, and software development together with quality interpersonal and professional skills. Industrial visits are a part of the academic environment. The Department enjoys good relations with some of the top Companies like L & T Infotech, WIPRO, INFOSYS, IBM and HCL. Seminars, Symposium and Workshops are conducted to keep students updated, with new technologies of different industries. The department has grown in the infrastructures in terms of space, hardware, software communications and manpower and is in process of growth, as per rapidly changing technological developments. The students of this department have found their placement in the global market.

Key Faculty Members...

Prof. (Dr.) L. N. Padhy
Prof. Lingaraj Panigrahi
Prof. Sibani Panigrahi
Prof. Sangeeta Biswal
Prof. Manoj Kumar Sahoo
Prof. Subhasis Mishra





Key Faculty Members...

Prof. (Dr.) Debasish Mishra
Prof. Susanta Kumar Gachhayat(Ph.D)*
Prof. Umesh Chandra Mishra(Ph.D)*
Prof. Debasish Brahma
Prof. Gazala Sahina

Department of ELECTRICAL ENGINEERING

The Industrial and Technological Development of the country depends upon efficient utilization of electrical energy. The control of electrical devices through microcontrollers has become increasingly important and opens new vistas of research and development. The primary goal of the electrical engineering departments is to provide technical content, that is current and relevant to present and future engineering practice at a level commensurate with student's abilities and interests and another goal is to foster growth in student's analytical capabilities, design abilities and problem-solving skills and the Third major emphasis is to encourage students to prepare for a lifetime of continuous learning, in a world of accelerating change. The electrical engineering faculty members have demonstrated their ability to excel in teaching and to develop excellent undergraduate electrical engineering laboratories. There are also several lessons, activities, projects and competitions that can help and provide the students with an interest in engineering on first hand exposure to electrical engineering. Students who implement these activities and participate in projects or competitions have a better understanding of engineering and its impact on society. The department is equipped with the latest experimental and computational facilities for taking up R & D and consultancy activities in various fields.

Department of
ELECTRONICS & TELE COMMUNICATION ENGG.

"New world is entirely communication & information based, thus we incubate here guys who make it real". Department of Electronics and Communication Engineering place strong emphasis on fundamentals, so that, the students are introduced to complex subjects in an interesting and easy manner. Electronics and Communication Engineering department provides advanced course in microprocessors, digital hardware design VLSI design etc. Educational tours, industrial training and guest lectures on the emerging technologies are organized to make the students aware about the latest technological invention in the field of Electronics and Communication Engineering.

Ever increasing pace of development in electronics, audio and video communications systems and the automation industry has made an electronics engineering, a catalyst for the change of the modern society. Department is equipped with latest software, and hardware required to build upon the theoretical knowledge, inculcated through the rigorous curriculum. For imparting practical Knowledge, the department has state of-the-art laboratories.

Key Faculty Members...

Prof. (Dr.) S.N. Patnaik
Prof. (Dr.) P.S. Khuntia
Prof. Bibhudutta Dash
Prof. Ramesh Chandra Sahoo
Prof. Prasanta Kumar Khuntia (Ph.D)*
Prof. Chandra Sekhar Mohanty (Ph.D)*





Key Faculty Members…

Prof. (Dr.) S. P. Parida
Prof. (Dr.) S. K. Patel
Prof. Chandrakanta Mishra (Ph.D)*
Prof. Bijoy Kumar Sahu (Ph.D)*
Prof. B. K. Pani
Prof. Debasis Mishra

Department of MECHANICAL ENGINEERING

Mechanical Engineering is one of the most diverse fields of engineering, influencing almost all aspects of our life. It is amongst one of the early branches of engineering, started in the institute. Department of mechanical engineering is an outstanding example of the colleges insisting on quality education, appropriate to the need of industry. Quality teaching is, what it aims to stimulate intellectual curiosity, creativity and innovativeness. The department faculty consists of well-qualified, experienced and erudite professionals having a proven track record in academic, industrial and research. Many of the members of the faculty have earned to their credit, a number of praiseworthy research papers, published in the national and international journals of repute. The department has full equipped fluid mechanics & hydraulic machinery, thermal engineering laboratories etc. A state of art CAD / CAM lab adds to the repertoire of the department. It has all the workshop facilities needed to carry out the fabrication and machining, required of students both of experiment and project work. The Department prepares students for industrial life as well as for further specialization. It develops ability to synthesize data and technical concepts to do product design. For this, the required scientific and engineering fundamentals are provided. Since, the complexity of modern mechanical engineering is very high, students are trained to work as team members, and also to relate the impact of mechanical engineering on modern life.

Department of CIVIL ENGINEERING

Civil Engineering is considered to be the most versatile branch, among all the engineering branches. It is the branch, with a lot of diversity from geotechnical sciences to structural engineering, environmental to hydraulics, transportation to hydrology Civil Engineering can be considered as a single largest branch, among all the engineering branches.

The Department of Civil Engineering since its formation, is committed to research and development in Civil Engineering. The vision of the department is to give an exposure to budding civil technocrats to meet various challenges in the profession. The main areas of research, include Geotechnical Engineering, Structural Engineering, Hydraulics Engineering, Hydrology, GIS and GPS systems, Design of Structures, Environmental Engineering, Solid Mechanic and Transportation Engineering. The department also handles consultancy works, and project.

The department has well equipped laboratories with latest equipments required to run UG & PG program, and support the research works. The department owns a seminar hall and a computer lab. Through the department library, the students have full access to a brilliant collection of books and magazines.

Key Faculty Members...

Prof. Narasingha Seth
Prof. S.P. Rath
Prof. B. K. Pani
Prof. Sarada Majhi
Prof. Purbali Konar



Research and Development Centre

Research and development centre was established in the year of 2009. To accelerate the basic as well as industrial research, the institute established the Industry Institute Partnership Cell (IIPC) in the year 2009 and subsequently it was approved by AICTE. New Delhi, Govt. of India Under this, lot of research and consultancies activities are going on. A business incubator cell was set up by MSME, Govt. of India, New Delhi to develop some innovative customized products and lot of products have been developed. The list of innovative products and respective coordinators are as follows:

Research Project

Sl No.	Name of the Project	Funding Agencies	Name of the Investigators
1	Synthesis of Metal Matrix Nano Composites for Automobile parts	Nalco India	Dr. Payodhar Padhi
2	Development of Bulk Nano Composites for Automobile parts	AICTE, Govt. of India	Dr. Payodhar Padhi Dr. A.R. Panda
3	Composite for unmanned Vehicles	NIOT, Govt. of India	Dr. Sudipto Ghosh, Dr. Payodhar Padhi
4	Design and development of Industrial exhaust gas Co2 recycling using CAD nano technology	MOEF, Govt. of India	Dr. Payodhar Padhi Dr. S.K. Rout Dr. L.N. Padhy
5	Wire less adhoc network for agriculture applications	AICTE, Govt. of India	Prof. S.K. Padhi Dr. L.N. Padhy
6	Synthesis of AI-Li alloy for Aerospace material	NALCO India	Dr. Payodhar Padhi Prof. Sudipta Ghosh Prof. Sanjay Ku Rout

Industrial Consultancies

Sl No.	Project	Industry	Name of the Consultant
1	Insulated roof tiles	DG Tech Pvt. Ltd. And NID, Ahmadabad, Govt. of India	Prof.(Dr.) Payodhar Padhi
2	Instant Puffed Rice maker	Laxmi Agro Processing Ltd., Bhadrak	Prof.(Dr.) Payodhar Padhi
3	Low melting Alloy process development	Vision India	Prof.(Dr.) Payodhar Padhi
4	Bio waste for melting of low melting alloys	Laxmi Agro Processing Ltd., Bhadrak	Prof.(Dr.) Payodhar Padhi
5	Waste Heat Recovery	Eesavyasa Mineral & Chemicals Pvt. Ltd., Hyderabad	Prof.(Dr.) Payodhar Padhi Prof.(Dr.) V.S. Murty
6	M.S.W	VIVAM Solid Waste, Pune	Prof.(Dr.) Payod har Padhi Prof.(Dr.) V.S. Murty

Product Developments in Laboratory scale through Innovation

Sl No.	Name of the Project	Funding Agencies	Innovator
1	Nano Tiles	MSME (BI) Govt. of India	Mr. A. Padhi
2	Low Powered HHO welding Kit	MSME (BI) Govt. of India	Dr. P. Padhi
3	Diagnostic turmeric rot elisa Kit	MSME (BI) Govt. of India	Dr. Sikha Singh
4	Portable roaster	MSME (BI) Govt. of India	Dr. Payodhar Padhi
5	Integrated Biomass cooking stove	MSME (BI) Govt. of India	Dr. Payodhar Padhi
6	Zero Emission catridge	MSME (BI) Govt. of India	
7	Nano Synovial Fluid for arthritis	MSME (BI) Govt. of India	Miss Diana Padhi
8	Low cost water filter	MSME (BI) Govt. of India	Dr. S.K. Rout
9	Nano Lotion the face and body	MSME (BI) Govt. of India	Miss. Manisha Pati
10	Molecular Drug for Diabaties	MSME (BI) Govt. of India	A. Panda Diana Padhi
11	Bio diesel blending machine	MSME (BI) Govt. of India	Er. Lalit Kumar ehera
12	Roof top solar tiles	KIST, Bhubaneswar	Dr. Payodhar Padhi Dr. S.K. Rout
13	Nano Membrane for Co2 separation	KIST, Bhubaneswar	Dr.Payodhar Padhi Dr. S.K. Rout
14	Integrated Community bio waste cook stove for community kitchen	KIST, Bhubaneswar	Dr. Payodhar Padhi
15	Low cost Biogas reactor	KIST, Bhubaneswar	Mr. C.V. Krishna
16	Tea vending Machine an lot product	MSME (BI)	Mr. C.N. Padhy
17	Development Dehulling process of Quinoa grain	MSME (BI)	Ms. D. Padhi
18	Green synthesis of colloidal silver Nano particles for the treatment of Psoriasis	MSME (BI)	Prof.(Dr.) S.K. Rout

1st International Business Meet 2016 held at YMCA,Kualalumpuron MAY 2016

Skill Development Training Under Make In India Scheme

Indian's engineering talent pool is second to none Indian engineering, have skills that you cannot find anywhere else in the world. Specifically, Indian engineers have a rare capacity for devising creative solutions with limited resources when compared with the engineers in the West. At a time, when the prime minister is giving his full support to the manufacturing sector via the Make in India campaign, opportunities must be explored far beyond what was previously thought possible. As an organization, we try to create an enabling environment where employees are encouraged to upgrade and expand their skills throughout their lives. Some of the sustainability efforts, in this direction include programmes, such as ready engineer for college graduates and STEM learning programmes for school going children.

Here are a few areas that need immediate attention to translate this vision into success of our new students. The institute has a skill development centre for all the departments.

FEW SOFISTICATED INSTRUMENTS IN OUR IIPC AND BI-EDC:



GAS CHROMATOGRAPHER



Ball mill PM-100



Industry Institute Partnership Cell

In 2009 the governing body of our institute created an Industry Institute Partnership cell to promote a sponsored industrial research and consultancy work for our industries. Subsequently, a grant-in-aid was received from the All India Council for Technical Education, Govt. of India, 2010 to create this I.I. P.C. Since then the I.I.P.C. is functioning. Every year the institute organizes Industry Institute Partnership meet to interact with the industry personnel. The main focuses of this meet are as follows:

- Getting feedback of the experts of Industry for graduating students and subsequently equipping students with industry oriented requirements.
- Forecasting Industry Requirements.
- Giving inputs to Short Term Technical Courses, Workshops.
- Arranging joint research programs and field studies by faculty and people from industries
- Memorandum of Understanding between the Institute and Industries.
- Coordinating B.E. and M.E. projects under the joint guidance of the faculty and experts from industry.
- Forming a close nexus with the Placement cell.
- Short Term Training in technical skills and soft skills for faculty/non-teaching staff.
- Getting Testing and Consultancy Assignments
- Creation of Industrial Chairs
- Establishing live ties with Industry to enhance student employability

Business Incubator and Entrepreneur Development Cell

Entrepreneurship is a philosophy or process through which an entrepreneur seeks innovation and employment. Entrepreneurship is the process of creating something different with value by devoting the necessary time and effort, assuming the accompanying financial, psychic, social risks and receiving the resulting rewards of monetary and personal satisfaction and independence. Entrepreneurs are people, who create new business activity in the economy and bear considerable business risk in the process. This is often done by starting new companies. However, they can also create new business activity, by introducing a new product or creating a new market. Keeping this idea our institute has established a BI & ED CELL (Business incubator and entrepreneur development cell) to realize if on ground. This cell is associated with many activities starting from visiting various small household business practices like bell metal business, making ground survey about the business and trying to bridge the gap between the seek household business practices and govt. promoting budding entrepreneurs.

TRAINING & PLACEMENT CELL

"Change is the law of life. Those who look only to the past or present are certain to miss the future"
-John F. Kennedy

RECRUITMENT @ KIST

We Nurture the Talents...



PLACEMENT: At KIST, we focus on Community, Inclusion and Employability probably more than any single institute in the country. Our emphasis is on employability, not "employment". Employment can be achieved through short cuts, and we don't take those. Our Career Development Cell focuses on inculcating the right set of skills and attitudes in the students, so as to make them ready to face the challenges of the industry from the day one. The students have to undergo compulsory customized training on behavioral, communication, aptitude, as well as specialized technical skills from the very first semester itself. Through our corporate connects across industry verticals, we provide campus recruitment opportunities to all of our eligible students. Our standing image among the corporate sectors can be gauged from the fact that, blue chip organizations like Accenture, LG Soft, HEXAWARE, L&T ECC, PERKIN ELMER, Cognizant Technologies, Tech Mahindra, ICICI Pru, HDFC Life, Bosch, etc. have recruited candidates from our campuses over the period of last few years. Apart from the corporate sectors, reputed Government organizations like Indian Navy and Indian Army have also been screened our students on a regular basis. The B. Tech and the MBA students graduating in 2017 have been interviewed by 35 companies as of now and there are more companies in the pipeline for them. The companies that have recruited our students in the current academic session include



CAREER DEVELOPMENT CENTRE

Creating Professionals who are ready for bigger challenges...



KIST I3-Cell, focuses on developing the high potential of the students with various kinds of training as early as possible. The Placement Training starts from the first year till fourth year for B. Tech. and MBA by a team of Promoter/ Entrepreneur, Resource Persons, Placement Trainers and Faculty members. We ensure that our training and development programs are effective and strategically aligned.



At the Career Development Centre, we also guide students to explore, how their aspirations and interests are related to various industry / business practices. In the first semester, students undergo several self assessments to identify their personality and career preferences. We then provide them with detailed information about various industries and career options. By the end of the third semester, students narrow down their choices and build a career profile chart for themselves.



PRE-PLACEMENT TRAINING...

As part of our endeavour, to create a link between academia and corporate, we share our width of knowledge and experience through customized Professional Training Programs. We offer diagnostic services and designed training programs, specific to the needs of the organization. We also plan to manage outsourced Training and development functions of individual corporations. The Programs we design, cover a wide range of specialized topics on Soft Skills and Technical Skills such as Aptitude, Reasoning, English, Current Affairs, Java, Dot.net, AutoCad, Android, Drive testing, RF Surveying, electronics & semi-conductor, Psychometric Assessment for Managerial Effectiveness, Interpersonal Skills , IT and Non-IT Project Management etc.

INDUSTRY EXPOSURE
Learning Beyond Classroom...

In the month of May and June, students go through a Summer Training Programme with an organization to get hands-on experience of current market scenario. Leading corporates like NALCO, PRASAR BHARATI, BSNL, ADITYA BIRLA, BHEL, NTPC, RELIANCE, USHA MARTIN, TATA MOTORS, JINDAL, TATA POWER etc are our major clients. From the fourth semester, students get a chance to put their learning into practice. For 4 weeks, students work in teams to conduct on-site research with these companies. They also actively take part in live Industry projects, that involve working on real time problems. The live project is a real expedition, a real adventure, with expert faculty acting as guides.





Entrepreneur Development Training...

The Entrepreneur Development Programme is an attempt to inculcate the entrepreneurial spirit within the students. It is the innovative, daring and creative spirit that sets apart a successful manager / engineer from the rest. In this training, students get a chance to interact with entrepreneurs from the corporate world and gain from their experiences.



Mentoring Sessions...

KIST firmly believes in molding the future engineers and managers by providing personal guidance in their development. Towards this end, a mentoring sessions has been institutionalized to counsel them on key attitudes that they need to focus on to become effective future leaders in this Corporate Market. The programs also cover issues connected with recruitment and selection process of managers/engineers and how the student can confidently face such processes. Learned Experts / Renowned Entrepreneurs visit our campus, share their enriched experiences and interact with the students, giving them various tips / Interview techniques to suit the present day needs of MNC's / PSU's . The program is well appreciated by the student community for the high degree of personal involvement of the mentor in shaping their future.

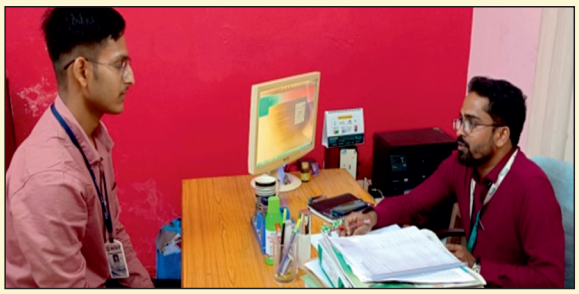


Personality Development Training…

The first step towards gaining knowledge and getting answers is to ask the right questions. Out of classroom, interactive sessions act as a catalyst and create an environment that makes students look for more. Under this programme, we make students to visit various seminars and presentations, ceremonies of great personalities delegates and various organizations. These opportunities make born new ideas and enlighten the minds with new sparks. This programme includes inputs on:

- Goal Setting & Career Planning
- Positive Thinking & Motivation
- Time management, People skills, Business Etiquettes
- Personal grooming, Hygiene & many more.





CORPORATE PARTNERS

Getting a wider perspective…

A unique feature of the KIST programme is its emphasis on combining the academic programme with real-world experience. KIST maintains partnership with several companies, based on their core competencies, to provide learning opportunities in the corporate world. Companies such as Infosys campus-connect, Lakshya, HCL-CDC, PRDC, OCL, Pearson educomp , AMCAT, Cocubes, Monster, Wipro 10×, IBM and several others, offer custom-designed courses for both faculties and students on campus. In addition, students of KIST carry out several live projects and assessments in various companies. This is an opportunity for students to apply their newly acquired skills and familiarize themselves with the corporate environment.

Our Few Esteemed Guest Speakers…

Sri. Arindam Bhattacharjee
Regional Head - East,
RELIANCE

Sri S.K. Sahoo
General Manager (Mechanical),
MONNET Power Company Ltd.

Sri, D.S Arora
Vice President,
ARCELOR MITTAL

Sri, Amitava Ghosh
Business Manager - East,
Perkin Elmer.

Sri, Arun Xavier Biswas
Regional Manager,
HCL

Dr. Suman Bhattacharya
CDM, Component Engg. Group,
TATA CONSULTANCY SERVICES LTD

Sri, Bishikeshan Pradhan
CEO,
TATA POWER

Sri, Tushar Kanti Adhikary
Co-founder & CEO,
PATHPARTNER TECHNOLOGY

DR. N.K Jit
SR VICE PRESIDENT (HR),
Larson & Toubro

Mr. Rajasekhar Rammohan
Director-HR
SUTHERLAND GLOBAL SERVICES

Smt. Ritu Maity
Sr. Engineer, CTTC

Sri, Sitesh Bharti
Vice President-Training & Operations
IBM- Anudip Foundation

STRATEGIC PARTNERSHIP OPPORTUNITIES

CAMPUS TO CORPORATE

Campus to Corporate initiative is designed to bridge the gap between employers and job-seekers. Through frequent industry visits organized with the help of our corporate partners, the students are provided with latest technology trends and insight on the new-age employability skill-sets.

ON-THE-JOB TRAINING AND APPRENTICESHIPS

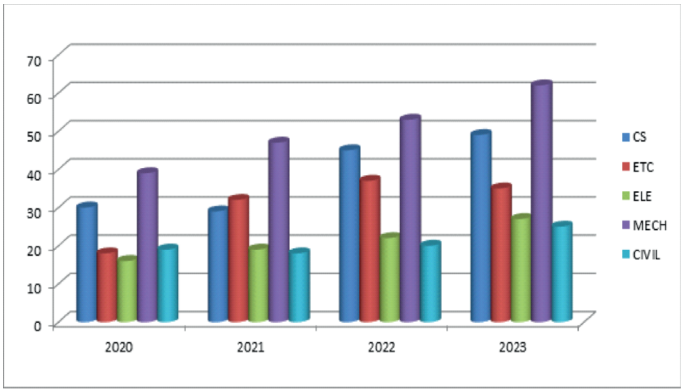
We constantly explore opportunities and partner with organizations wherein we can seize on-the-job training (OJTs) opportunities for our students. Such OJTs are provided towards the end of the course to provide live simulation and hands-on-experience to our students.

MULTI COMPANY JOB FIESTA

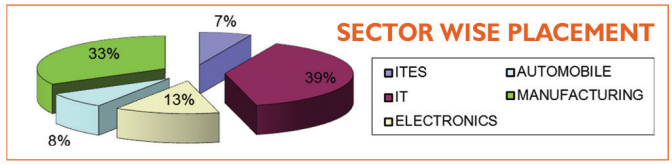
It has been the most successful initiative, which presents a platform to our students and employers to participate and fulfill their requirements. We organize this kind of job fairs, talent hunting events in association with Central Govt. of India and State Govt. as well.



PRE-PLACEMENT STATISTICS







ALUMNI COMMITTEE

Our STAR Alumni...

The strength of any Technical Institution is its Alumni. This Committee works as a bridge between the alumni and the Alma-mater, both at the corporate and personal level. The alumni are the institute's best ambassadors in corporate world and a vital link in the Industry – Institute relationship. KIST over the past 8 years has developed leaders and professionals who have proved their mettle in the corporate world and are an inspiration to all of the fellow students and freshers, who wish to follow in their footsteps. We, at KIST, are extremely proud of them and that's precisely why we call them the “STARS” of our institute.

OUR MAJOR EMPLOYERS

OUR MAJOR RECRUITERS

Integrated Engineering Servi
accenture High performance. Delivered.
Infosys Navigate your next
Cognizant
WIPRO Applying Thought
vodafone
SAINT-GOBAIN
HGS HINDUJA GLOBAL SOLUTIONS
TCS TATA CONSULTANCY SERVICES
sepco III
Hexaware TECHNOLOGIES
RetailOn
RELIANCE
Think & Learn
CMS SIMPLIFYING LIFE
MONNET
NeoSOFT TECHNOLOGIES
HCL
PerkinElmer For the Better
LG Soft India
ample
SHYAM METALICS ORE TO METAL
Tech Mahindra IT Services and Telecom Solutions
SUTHERLAND GLOBAL SERVICES
hp
TEKWISSEN EMPOWER YOUR BUSINESS
LUMINOUS Engineering & Technology Services
BYJU'S The Learning App
CSM
tega
Capgemini CONSULTING. TECHNOLOGY. OUTSOURCING
ApMoSys ISO 9001:2015 Certified Company
Thyrocare World's largest preventive care laboratory ACCREDITED | NETWORKED | BARCODED
A-1 FENCE
motherson
ALPHAGEO
EdiTek
DigiCall We Deliver Our Promises

WHAT ALUMNI SAYS ?



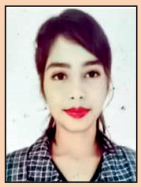
NYATEE SAHU
B.Tech (CSE), 2020-24
Jr. Developer@Hi-Tech, Bhubaneswar

Our KIST taught us to understand the valve of Hardwrok, Discipline and Sincerity. My college is the best one which has given me a platform to achieve my desired Goal.



CHANDAN NANDI
IMBA-2019-24
Support Associate@ICICI, Kolkata

Things taught in KIST are not education but the means of education. It's a platform to build career and a good personality.. I am not a product of my circumstances. I am a product of my decisions-, KIST



UPASANA SWAIN
B.Tech CSE, 2020-24
Associate Java Developer@RK INFO SYSTEMS, Hyderabad

I am thankful to KIST for giving me such a bright career and future. The endless support of professors and the entire KIST family is incredible. Today i am working with Citrix Systems which is one of the leading companies in virtualisation as a Developer Analyst with a successful career. Thanks.



JYOTSHNARANI SOREN
B.Tech (ETC), 2019-23
G.E.T@Rexnord, Mumbai

College should be a place of light, liverty and learning" and i found all those things in my college. It inspired me to think differently and helped me to achieve my goals.



ABHISHEK SHARMA
B.Tech (CSE), 2020-24
Associate JAVA Developer @ RK INFO SYSTEMS, Hyderabad

Today I have go my Dream job because of my College which played a great role in making my career. Thank U KIST



RANSDALE ELLIS
B.Tech (MECH), 2019-23
G.E.T@SHYAM METALICS, KOLKATA

Quality education with superb infrastructure. competitive environment. strong link with industry. good placement with descent package. friendly environment for students from different state. Ragging is totally prohibited. All these in a single line "A place to become the best."



BUDHADEV PATTNAYAK
B.Tech-(MECH), 2019-23
G.E.T @ PMT MACHINES Ltd., Pune

At KIST I grew up from a moody teenager to a fine lady, A lot of personnel and professional valves that I won today were inculcated at KIST, Thank Q



NALINI BHOI
MBA, 2022-24
Asst. HR@CIEL HR Serivces Ltd, Bhubaneswar

KIST has that vision to provide you a very good hand on experience in engineering through its well-maintained practical labs and mechanical workshops.



JASMIN MALLICK
B.Tech (CIVIL), 2020-24
GET@RIALTO, Chennai

KIST is the place where i completed 4 peak yrs of my life one of the finest faculty and management, which is the greatest pillar of the college.



PRAVANJAN NAYAK
I-MBA, 2019-24
Sales Executive@BIRLA OPUS, Bhubaneswar

College should be a place of light, liverty and learning" and i found all those things in my college. It inspired me to think differently and helped me to achieve my goals.



PRIYABRATA SAHOO
MBA-2022-24
Management Trainee@SURYAM INTERNATIONAL, Bhubaneswar

I have done B.Tech in mechanical envineering from KIST BBSR. The best part about KIST, while getting technical knowledge through studies, KIST also provide grooming session like preplacement training, which helps student to achieve their goal and get placed in their dream companies.



NIRMAL NIRAKAR DAS
B.TECH (ELE), 2020-24
Jr. Engineer@Suryam International, Bhubaneswar

KIST is a great place to study. All the faculties are very cooperative and are always ready to help their students. It provide me all the opportunities to enhance my skill and knowledge.

NEWS@KIST

PRAMAYA - 3.11.14

କିଷ୍ଟ କଲେଜ ଛାତ୍ରଛାତ୍ରୀଙ୍କ ସ୍ୱଚ୍ଛ ଭାରତ ଅଭିଯାନ

ଜଟଣୀ, ୨।୧୧(ଆପ୍ର): ଜଟଣୀସ୍ଥିତ କିଷ୍ଟ ଇଞ୍ଜିନିୟରିଂ କଲେଜ ପକ୍ଷରୁ ଜଟଣୀ ପୌରାଞ୍ଚଳରେ ସ୍ୱଚ୍ଛ ଭାରତ ଅଭିଯାନ ଆରମ୍ଭ କରାଯାଇଛି। କଲେଜର ଅଧ୍ୟକ୍ଷ ପ୍ରଫେସର ଡ. ପୟୋଧର ପାଢ଼ୀଙ୍କ ପ୍ରତ୍ୟକ୍ଷ ତ୍ତ୍ୱାବଧାନରେ କଲେଜର ଛାତ୍ରଛାତ୍ରୀ

ଶ୍ରୁଦ୍ର, ମଧ୍ୟମ ଶିଳ୍ପ ଓ ବୈଷୟିକ ଅନୁଷ୍ଠାନର ଗୁଣବତ୍ତା ବିକାଶ କର୍ମଶାଳା

ଜଟଣୀ,୦୬/୦୩(ଇ.ମି.ସ) କୋଣାର୍କ ଇନ୍‌ଷ୍ଟିଚ୍ୟୁଟ୍ ଅଫ୍ ସାଇନ୍‌ସ ଆଣ୍ଡ ଟେକ୍ନୋଲୋଜି ଭୁବନେଶ୍ୱର(କିଷ୍ଟ) ପକ୍ଷରେ ଶ୍ରୁଦ୍ର ମଧ୍ୟମ ଶିଳ୍ପ ଓ ବୈଷୟିକ ଅନୁଷ୍ଠାନ ମାନଙ୍କର ଗୁଣବତ୍ତା ଉପରେ ଏକ ଜାତୀୟ କର୍ମଶାଳା ଅନୁଷ୍ଠିତ ହୋଇଯାଇଛି। କିଷ୍ଟର ଇଣ୍ଡଷ୍ଟ୍ରି ଇନ୍‌ଷ୍ଟିଚ୍ୟୁଟ୍ ଇନ୍‌ସିପ୍ ଓ ଭାରତ ସରକାରଙ୍କ ଏସ୍ ଏମ୍ ଇ ମନ୍ତ୍ରାଳୟ, ସେଣ୍ଟାଲ୍ ଇଲ୍ଲୁମ୍ ଆଣ୍ଡ ଟ୍ରେନିଂ ସେଣ୍ଟର୍ ମିଳିତ ଭାବରେ ଆୟୋଜିତ ହୋଇଥିଲା ଏ କର୍ମଶାଳାରେ ସମର୍ଜିତ୍ ... ହୋଇପଡିଛି। ଏକ୍ଷେତ୍ରରେ ଶ୍ରୁଦ୍ର,ଲଘୁ ଓ ମଧ୍ୟମ ଶିଳ୍ପାନୁଷ୍ଠାନ ମାନଙ୍କରେ ଉତ୍ପାଦନର ଗୁଣବତ୍ତା ବୃଦ୍ଧିପାଇଁ ଜ୍ଞାନକୌଶଳ ବିକାଶରେ ଧ୍ୟାନ ଦେବାଦରକାର ଏହାଉପରେ ଯୋଗଦେଇଥିବା ୪୦ଜଣ ପ୍ରତିନିଧି ମାନଙ୍କୁ ପ୍ରଶିକ୍ଷଣ ଦିଆଯାଇଥିଲା। ଉଲ

SAMBAD

କିଷ୍ଟ ପକ୍ଷରୁ ଜାତୀୟ କର୍ମ

ଜଟଣୀ, ୨/୨: ଇନ୍‌ଷ୍ଟିଚ୍ୟୁଟ ଅଫ୍ ... ଆଣ୍ଡ ଟେକନୋଲ... ପକ୍ଷରୁ ବର୍ଜ୍ୟବସ୍ତୁ ... ସଂପର୍କିତ ଏକ ... କର୍ମଶାଳା କାଲିଠ... ହେବା ଯାଜପୁର ... ହୋଟେଲ ରୟାଲ ...



'କିଷ୍ଟ' ପକ୍ଷରୁ ବୈଷୟିକ ଶିକ୍ଷା ସହବନ୍ଧନ-୨୦୧୪ ଉଦ୍‌ଘାଟିତ

ଭୁବନେଶ୍ୱର, ୧୦।୧୨(ଇମିସ): କୋଣାର୍କ ଇନ୍‌ଷ୍ଟିଚ୍ୟୁଟ୍ ଅଫ୍ ସାଇନ୍‌ସ ଆଣ୍ଡ ଟେକ୍ନୋଲୋଜି(କିଷ୍ଟ)ର ଇଣ୍ଡଷ୍ଟ୍ରି-ଇନ୍‌ଷ୍ଟିଚ୍ୟୁଟ୍ ପାର୍ଟନରସିପ୍ ସେଲ ପକ୍ଷରୁ ପଞ୍ଚମ ଶିଳ୍ପ ବୈଷୟିକ ଶିକ୍ଷା ସହବନ୍ଧନ ଉତ୍ସବ-୨୦୧୪ ଉଦ୍‌ଘାଟିତ ହୋଇଯାଇଛି। ଏହି ସମାବେଶରେ ମୁଖ୍ୟ ଅତିଥି ଭାବେ ଯୋଗ ଦେ... ଇନ୍‌ଷ୍ଟିଚ୍ୟୁସନ୍ ଅଫ୍ ଇଂଜିନିୟର୍ସ, ହାଇଦ୍ରାବାଦ୍‌ର ଡାଇରେକ୍ଟର ଜେନେରାଲ ... ଯୁ ଚନ୍ଦ୍ରଶେଖର ଉଦ୍‌ଘାଟନ କରିଥିଲେ। ସମ୍ମାନିତ ଅତିଥି ଭାବେ ନାଲ... ମହାପ୍ରବନ୍ଧକ ବିକେ ଶତପଥୀ, ଆରଏସ୍‌ବି ମେଟାଲ ଟେକ୍ନୋଲୋଜି ପ... ଓଁକାର ନାଥ ମହାନ୍ତି, ଶ୍ରୀଶ୍ରୀ ବିଶ୍ୱବିଦ୍ୟାଳୟ କୁଳପତି କୈଳାସ ଚନ୍ଦ୍ର ... ଆଇଆଇଟି ମାଡ୍ରାସର ଅବସରପ୍ରାପ୍ତ ପ୍ରଫେସର ଭିଏସ୍ ମୂର୍ତ୍ତି ... ଦେଇଥିଲେ। ଏଥିରେ କିଷ୍ଟ କଲେଜର ଉପାଧ୍ୟକ୍ଷ ଅନନ୍ତରାମ ... ଅର୍ପଣ କରିଥିଲେ। ଏହି କାର୍ଯ୍ୟକ୍ରମରେ ୩୦୦ରୁ ...

SAMBAD - 12.X.15



'ବର୍ଜ୍ୟବସ୍ତୁ ପରିଚାଳନା ଓ ଆଧୁନିକ ଗୃହ ନିର୍ମାଣ' ଶୀର୍ଷକ ଆଲୋଚନାଚକ୍ର

ଜଟଣୀ ୧୧/୧୦(ଇମିସ): ... ଜଟଣୀସ୍ଥିତ କୋଣାର୍କ ଇନ୍‌ଷ୍ଟିଚ୍ୟୁଟ ଅଫ୍ ସାଇନ୍‌ସ ଆଣ୍ଡ ଟେକ୍ନୋଲୋଜି ଭୁବନେଶ୍ୱର(କିଷ୍ଟ) ପକ୍ଷରୁ ପଞ୍ଚମ ଶିଳ୍ପ ବୈଷୟିକ ଶିକ୍ଷା ସହବନ୍ଧନ ଉତ୍ସବ-୨୦୧୪ ଉଦ୍‌ଘାଟିତ ହୋଇଯାଇଛି। ଏହି ସମାବେଶରେ ମୁଖ୍ୟ ଅତିଥି ଭାବେ ଯୋଗ ଦେ... ଇନ୍‌ଷ୍ଟିଚ୍ୟୁସନ୍ ଅଫ୍ ଇଂଜିନିୟର୍ସ, ହାଇଦ୍ରାବାଦ୍‌ର ଡାଇରେକ୍ଟର ଜେନେରାଲ ... ଯୁ ଚନ୍ଦ୍ରଶେଖର ଉଦ୍‌ଘାଟନ କରିଥିଲେ। ସମ୍ମାନିତ ଅତିଥି ଭାବେ ନାଲ... ମହାପ୍ରବନ୍ଧକ ବିକେ ଶତପଥୀ, ଆରଏସ୍‌ବି ମେଟାଲ ଟେକ୍ନୋଲୋଜି ପ... ଓଁକାର ନାଥ ମହାନ୍ତି, ଶ୍ରୀଶ୍ରୀ ବିଶ୍ୱବିଦ୍ୟାଳୟ କୁଳପତି କୈଳାସ ଚନ୍ଦ୍ର ... ଆଇଆଇଟି ମାଡ୍ରାସର ଅବସରପ୍ରାପ୍ତ ପ୍ରଫେସର ଭିଏସ୍ ମୂର୍ତ୍ତି ... ଦେଇଥିଲେ। ଏଥିରେ କିଷ୍ଟ କଲେଜର ଉପାଧ୍ୟକ୍ଷ ଅନନ୍ତରାମ ... ଅର୍ପଣ କରିଥିଲେ। ଏହି କାର୍ଯ୍ୟକ୍ରମରେ ୩୦୦ରୁ ...

SAMAJ - 11-X-15

'ପ୍ରାକୃତିକ ସମ୍ପଦକୁ ଶିଳ୍ପ ବର୍ଜ୍ୟବସ୍ତୁ ନଷ୍ଟ କରୁଛି'

୧୦।୧୦(ନି.ପ୍ର)- ରାଜ୍ୟର ... ସମ୍ପଦକୁ ଶିଳ୍ପ ଓ କଳ... ର ବର୍ଯ୍ୟବସ୍ତୁ ନଷ୍ଟ କରୁଛି ... ଦ୍ୟ ଓ ଖାଉଟି କଲ୍ୟାଣ ଏବଂ ... ଶିକ୍ଷା ମନ୍ତ୍ରୀ ସଞ୍ଜୟ ଦାସବର୍ମା ... କରିଛନ୍ତି। ଜଟଣୀସ୍ଥିତ ... ଇଞ୍ଜିନିୟରିଂ କଲେଜରେ ... ଶିଳ୍ପ ବର୍ଯ୍ୟବସ୍ତୁର ... ଓ ଆଧୁନିକ ଗୃହ ପ୍ରସ୍ତୁତି ... ଲୋଚନାଚକ୍ରକୁ ମନ୍ତ୍ରୀ ...

ବିକାଶ କ୍ଷେତ୍ରରେ ... ହୋଇ ... ପ୍ରିନସିପା... ଅଧ୍ୟକ୍ଷତା... ପ୍ରତିଷ୍ଠା... ଚେୟାରମ... ଟେକ ଜାପ... କୁମାର ଶତ... ବିଭାସ ମହ...

କିଷ୍ଟରେ ବିଶ୍ୱ ଜୈବ ବିବିଧତା ଦିବସ ପା...

'ସମୟ ଆସିଛି ଏବେ ପାଣି...

WORLD BIODIVERSITY DAY 2012

Organised by: EVER GREEN FORUM
In Collaboration with
KONARK INSTITUTE OF SCIENCE & TECHNOLOGY
Venue: KIST, Date: 22nd May, 2012

ସମୟ ଆସିଛି ଏବେ ପାଣି ... ପାଣିଗ୍ରାହୀଙ୍କ ଅଧ୍ୟକ୍ଷତାରେ ଅନୁଷ୍ଠିତ ... ଉଦ୍‌ଘାଟନ କରି ... ଆଇଆଇଟି ଏବଂ ... ଅନ୍ୟମାନଙ୍କ ମଧ୍ୟ... ପାଣିଗ୍ରାହୀ, ଓଡ଼ିଶା ... ଦିନୋଦ କୁମାର, ... ସୁବର୍ଣ୍ଣନ ଦାସ, ... ପ୍ରାଧ୍ୟାପକ ଭି.ଏସ ... ଗ୍ରିନ ଫୋରମର ... ସଂଯୋଜନା କ... ପୁଷ୍କଳତା ପାଢ଼ୀ ...



କିଷ୍ଟରେ ଜାତୀୟ କର୍ମଶାଳା

SAMBAD - 12.5.12

ଭୁବନେଶ୍ୱର, ୧୧/୫: କୋଣାର୍କ ଇନ୍‌ଷ୍ଟିଚ୍ୟୁଟ୍ ଅଫ୍ ସାଇନ୍‌ସ ଆଣ୍ଡ ଟେକ୍ନୋଲଜି (କିଷ୍ଟ) ପକ୍ଷରୁ ଏକ ଦୁଇ ଦିନିଆ ଜାତୀୟ କର୍ମଶାଳା ଆୟୋଜନ କରାଯାଇଥିଲା। ମାଟେରିଆଲ, ଡିଜାଇନିଂ, ମଡେଲିଂ ଓ ପ୍ରୋସେସିଂ ଉପରେ ଏହି କର୍ମଶାଳା ଆୟୋଜନ କରାଯାଇଛି। ଏହି କାର୍ଯ୍ୟକ୍ରମର ଉଦ୍‌ଘାଟନ ଉତ୍ସବରେ ମେସ୍‌କୋର ନିର୍ଦ୍ଦେଶକ ପି ସି ସାହୁ ମୁଖ୍ୟ ଅତିଥି ଭାବେ ଯୋଗ ଦେଇଥିଲେ। ଏହି ଅବସରରେ ଅନୁଷ୍ଠାନ ପକ୍ଷରୁ ମଧୁସୂଦନ ପାଣିଗ୍ରାହୀ ଓ ଅଧ୍ୟକ୍ଷ ପ୍ରଫେସର ପୟୋଧର ପାଢ଼ୀ ଉପସ୍ଥିତ ଥିଲେ।

PRAMAYA

କିଷ୍ଟରେ ଗୁଣବତ୍ତା ମାନ ଅଭିବୃଦ୍ଧି କର୍ମଶାଳା

05-03-14

ଜଟଣୀ,୪।୩(ଆପ୍ର): ଜଟଣୀସ୍ଥିତ କୋଣାର୍କ ଇନ୍‌ଷ୍ଟିଚ୍ୟୁଟ ଅଫ ସାଇନ୍‌ସ ଆଣ୍ଡ ଟେକ୍ନୋଲୋଜି (କିଷ୍ଟ) ପରିସରରେ କ୍ଷୁଦ୍ର ଓ ମଧ୍ୟମ ଶିଳ୍ପ ତଥା ବୈଷୟିକ ଶିକ୍ଷାନୁଷ୍ଠାନମାନଙ୍କ ବିକାଶ ଓ ଗୁଣବତ୍ତା ଅଭିବୃଦ୍ଧି ସମ୍ବନ୍ଧୀୟ ଏକ କର୍ମଶାଳା ଅନୁଷ୍ଠିତ ହୋଇଯାଇଛି। କିଷ୍ଟର ଅଧ୍ୟକ୍ଷ ଡ. ପୟୋଧର ପାଢ଼ୀ କର୍ମଶାଳାକୁ ଉଦ୍‌ଘାଟନ କରି ଜାତୀୟ ତଥା ଆର୍ନ୍ତଜାତୀୟସ୍ତରରେ ଉଚ୍ଚ ଗୁଣମାନ ପଦାର୍ଥ ପ୍ରସ୍ତୁତି ଓ ସେବା ପ୍ରଦାନର ଆବଶ୍ୟକତା ଅତ୍ୟନ୍ତ ଜରୁରୀ ବୋଲି କହିଥିଲେ। ଏହି କର୍ମଶାଳାରେ ଡିସିଆ, ପୁରୀର ସଭାପତି ସମରଜିତ ମହାନ୍ତି, ସିଟିଟିସି ଭୁବନେଶ୍ୱରର ବିଭାଗୀୟ ମୁଖ୍ୟ (କ୍ୱାଲିଟି) ଏସ୍. କେ. କର, ଡ. ଭି.ଏସ୍. ମୈତି, ସିଟିଟିସି ଭୁବନେଶ୍ୱରର ଏମ୍‌ଡି ଶିଭାଶିଷ ମୈତି ପ୍ରମୁଖ ଏହି ସମ୍ମାନିତ ଅତିଥି ଭାବେ ଯୋଗଦେଇ କ୍ଷୁଦ୍ର, ମଧ୍ୟମ ଶିଳ୍ପ ଓ ବୈଷୟିକ ଶିକ୍ଷା ତାଲିମ ପ୍ରତିଷ୍ଠାନ... କର୍ମଶାଳା ଦ୍ୱାରା ବିଶେଷ ଉପକୃତ ହୋ... ବୋଲି ମତବ୍ୟକ୍ତ କ...

Odisha Bhaskriya - 11.X.15

ଶିଳ୍ପ ବର୍ଯ୍ୟବସ୍ତୁର ସୁପରିଚାଳନା ଉପରେ ଆଲୋଚନାଚକ୍ର

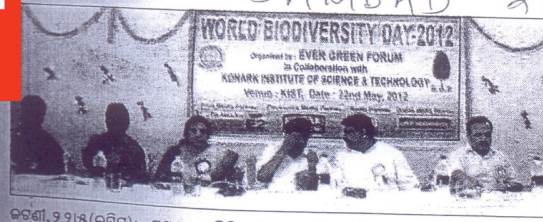
ଜଟଣୀସ୍ଥିତ କୋଣାର୍କ ଇଣ୍ଡଷ୍ଟ୍ରି ଇନ୍‌ଷ୍ଟିଚ୍ୟୁଟ୍ ... ହୋଇଯାଇଛି। ମନ୍ତ୍ରୀ ସଞ୍ଜୟ ଦାସବର୍ମା ଏଥିର ମୁଖ୍ୟ ଅତିଥି ରୂପେ ଯୋଗଦେଇ ... କୁମାର ଶତପଥୀ, ବିଭାସ ମହାପାତ୍ର, ...

କିଷ୍ଟରେ ବିଶ୍ୱ ଜୈବ ବିବିଧତା ଦିବସ

SAMBAD - 2...

WORLD BIODIVERSITY DAY 2012

Organised by: EVER GREEN FORUM
In Collaboration with
KONARK INSTITUTE OF SCIENCE & TECHNOLOGY
Venue: KIST, Date: 22nd May, 2012



ଜଟଣୀ,୨୨।୫(ଇମିସ): ସମୟ ଆସିଛି ଏବେ ପାଣି ... ପାଣିଗ୍ରାହୀଙ୍କ ଅଧ୍ୟକ୍ଷତାରେ ଅନୁଷ୍ଠିତ ...

କିଷ୍ଟ

ଜଟଣୀ, ୧୦।୧୦(ଆ.ପ୍ର): ଜଟଣୀ ସ୍ଥିତ କୋଣାର୍କ ଇଞ୍ଜିନିୟରିଂ କଲେଜରେ ଇଣ୍ଡଷ୍ଟ୍ରି ଇନ୍‌ଷ୍ଟିଚ୍ୟୁଟ ପାର୍ଟନରସିପ ସେଲ୍ ଓ ମେକାନିକାଲ ଇଞ୍ଜିନିୟରିଂ ବିଭାଗର ମିଳିତ ଆନୁକୂଲ୍ୟରେ କମ୍ପ୍ୟୁଟେସନାଲ ଫ୍ଲୁଇଡ ଡାଇନାମିକ୍ସଚର ଉଦ୍ୟୋଗରେ ବ୍ୟାବହାରିତା ଶୀର୍ଷକ ଜାତୀୟ କର୍ମଶାଳା କଲେଜ ... ସରରେ ଅନୁଷ୍ଠିତ ହୋଇଯାଇଛି। ଏହାକୁ ବି.ପି.ୟୁ.ଟି.ର ପୂର୍ବତନ କୁଳପତି ପ୍ରଫେସର ଡଃ ... କାରନାଥ ମହାନ୍ତି ଉଦ୍‌ଘାଟନ କରି ତାଙ୍କ ବକ୍ତବ୍ୟରେ କମ୍ପ୍ୟୁଟେସନାଲ ଫ୍ଲୁଇଡ ଡାଇନାମିକ୍ସଚର ... ଦ୍ୟାଗ ଜଗତରେ ବହୁଳ ବ୍ୟବହାର ଉପରେ ଆଲୋକପାତ କରିଥି... ନେଜର ପାର୍ଥ ବନ୍ଦୋପାଧ୍ୟାୟ ସମ୍ମାନନୀୟ ଅତିଥି ଭାବେ ... ଲ ବ୍ୟବହାର ଉପରେ ଯୁକ୍ତି ବାଢିଥିଲେ। କର୍ମଶାଳାରେ କିଷ୍ଟର ... ୟାଧର ପାଢ଼ୀ, ଗୀତା ଇଞ୍ଜିନିୟରିଂ କଲେଜର ପ୍ରଫେସ ଡଃ ... ନ୍ଧୀୟ ଆଲୋଚନା କରିଥିଲେ। ଉପାଧ୍ୟକ୍ଷ ପ୍ରଫେସର ଡଃ ... ଇଥିଲେ। କର୍ମଶାଳାରେ ଆଇଆଇଟି ମାଡ୍ରାସର ଅବସରପ୍ରାପ୍ତ ... ସ୍ଥିତ ଥିଲେ। ପ୍ରଫେସର ବନୋଜ ପଣ୍ଡା, ପ୍ରଫେସର ଗମେଶ ... ନ୍ତରାୟ, ପ୍ରଫେସର ସଞ୍ଜୟ ପାଢ଼ୀ କର୍ମଶାଳା ପରିଚାଳନା କରି...

କୋଣାର୍କ ବିଜ୍ଞାନ ଓ ବୈଷୟିକ ମହାବିଦ୍ୟାଳୟର ନୂତନ ଛାତ୍ରଙ୍କୁ ସ୍ୱାଗତ



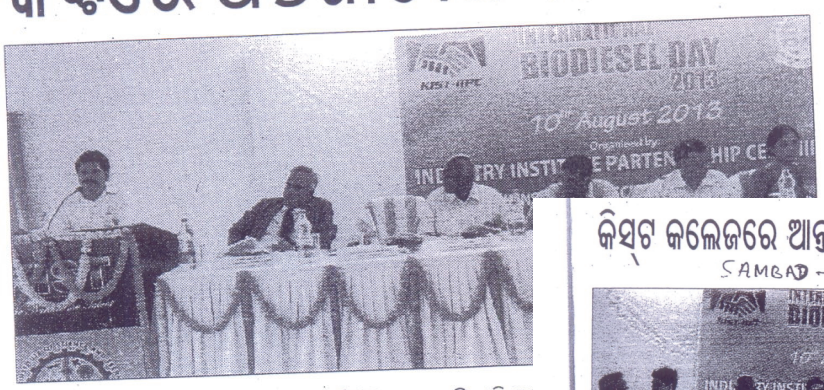
KONARK INSTITUTE OF SCIENCE & TECHNOLOGY

ଡାଲିମ୍ବ ରସ ବ୍ୟବହାରରେ ସୋଲାର୍ ସେଲ୍ ନି...



କୌଶଳକୁ ପ୍ରଦର୍ଶନ ... ଅନୁଷ୍ଠାନର ମାଟେରିଆଲ୍ ରିସର୍ଚ ... ଶ୍ରୀ ପାଢ଼ୀଙ୍କ ତତ୍ତ୍ୱାବଧ... ଜ୍ଞାନକୌଶଳ ବିକଶିତ ... ଡାଲିମ୍ବ ରସକୁ ଇ... କୌଟିଂ ଭାବେ ... କରାଯାଇଛି। ଏଥିରେ ... ଟିନ୍ ଗ୍ଲାସ ବଦଳରେ ... ଟାଇଲ୍ସ ବ୍ୟବହାର ...

କିଷ୍ଟରେ ଅନ୍ତର୍ଜାତୀୟ ବାୟୋ-ଡିଜେଲ୍ ଦିବସ





INTERNATIONAL BIODIESEL DAY 2013
10th August 2013
Organised by: INDUSTRY INSTITUTE PARTENARSHIP CE...

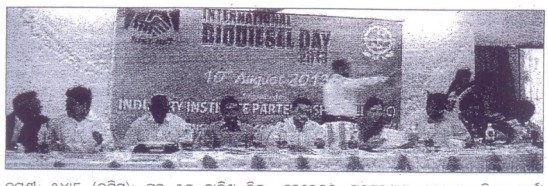
ଜଟଣୀ, ୧୧।୮(ଆପ୍ର): ଆଜି ସ୍ଥାନୀୟ କୋଣାର୍କ ଇନ୍‌ଷ୍ଟିଚ୍ୟୁଟ୍ ଅଫ୍ ସାଇନ୍‌ସ ଆଣ୍ଡ ଟେକ୍ନୋଲୋଜି(କିଷ୍ଟ) ପକ୍ଷରୁ ଅନ୍ତର୍ଜାତୀୟ ବାୟୋ-ଡିଜେଲ୍ ଦିବସ ପାଳିତ ହୋଇଯାଇଛି। ଅନୁଷ୍ଠାନର ଅଧ୍ୟକ୍ଷ ଡଃ ପୟୋଧର ପାଢ଼ୀ କାର୍ଯ୍ୟକ୍ରମରେ ଅଧ୍ୟକ୍ଷତା କରିଥିଲେ। ନାବାର୍ଡ଼ ଡିଜିଏମ୍ ଏନ୍ ସି ପାଣି ମୁଖ୍ୟ ଅତିଥି ଭାବେ ଯୋଗଦେ... କାର୍ଯ୍ୟକ୍ରମକୁ ଉଦ୍‌ଘାଟ... କରିଥିବାବେଳେ ଏନ୍‌ଟିପିସିର ଜିଏ... ଦିଲ୍ଲୀପ ମାଥୁର, ଓଡ଼ିଶା ପରିବେ... ସମାଜର ଡଃ ଏସ୍ ଏନ୍ ପା... ବିପିୟୁଟିର କରିକୁଲମ୍ ଡେଭଲପ୍‌ମେ...

କରାଯାଇ ପା... ସେ ନେଇ ଅତିଥିମାନେ ଆ... ଆଇଆଇଟି ଚେ... ପ୍ରଫେସର ଭି... ଡିଜେଲ୍ ଦିବ... ସମ୍ପର୍କରେ ମତବ... ଅବସରରେ କିଷ୍ଟ...

କିସ୍ଟ କଲେଜରେ ଆନ୍ତର୍ଜାତିକ ବାୟୋଡିଜେଲ ଦିବସ

SAMBAD - 15.8.13

INTERNATIONAL BIODIESEL DAY 2013
10th August 2013
INDUSTRY INSTITUTE PARTENARSHIP CELL



ଜଟଣୀ, ୧୪।୮ (ଇମିସ): ଗତ ୧୦ ତାରିଖ ଦିନ ଜଟଣୀସ୍ଥିତ କୋଣାର୍କ ଇନ୍‌ଷ୍ଟିଚ୍ୟୁଟ୍ ଅଫ୍ ସାଇନ୍‌ସ ଆଣ୍ଡ ଟେକ୍ନୋଲୋଜି(କିସ୍ଟ) ପକ୍ଷରୁ ଆନ୍ତର୍ଜାତିକ ବାୟୋଡିଜେଲ୍ ଦିବସ ପାଳନ କରାଯାଇଛି। ଏହି ଅବସରରେ ନାବାର୍ଡ଼ର ଡିଜିଏମ୍ ଏନ୍ ସି ପାଣି ମୁଖ୍ୟ ଅତିଥି ଭାବେ ଯୋଗଦେଇ ଉତ୍ସବର ଉଦ୍‌ଘାଟନ କରିଥିଲେ। ଏହି ଉତ୍ସବରେ ଏନ୍‌ଟିପିସି ଜିଏମ୍ ଦିଲ୍ଲୀପ ମାଥୁର, ଓଡ଼ିଶା ପରିବେଶ ସମାଜର ଡ. ଏସ୍‌ଏନ୍ ପାତ୍ର, ବିପିୟୁଟି କରିକୁଲମ୍ ଡେଭେଲପ୍‌ମେଣ୍ଟ ନିର୍ଦ୍ଦେଶକ ଡ. ପାର୍ଥ ସରକାର ଓ ପିସିଆର୍‌ଏ ଡେପୁଟି ଡାଇରେକ୍ଟର ଡ. ଏ କେ ମୋହିନି ସମ୍ମାନିତ ଅତିଥି ଭାବେ ଯୋଗ ଦେଇଥିଲେ। ଅନୁଷ୍ଠାନର ଅଧ୍ୟକ୍ଷ ଡ. ପୟୋଧର ଚେନ୍ନେଇର ଅବସରପ୍ରାପ୍ତ ପ୍ରଫେସର ଭିଏସ୍ ମୂର୍ତ୍ତୀ ବାୟୋଡିଜେଲ ଦିବସ ପାଳନର ତାତ୍ପର୍ଯ୍ୟ ସମ୍ପର୍କରେ ଆଲୋକପାତ କରିଥିଲେ। ବିଭିନ୍ନ ଉତ୍ସରୁ କିପରି ବାୟୋଡିଜେଲ ଉତ୍ପାଦନ କରି ବର୍ତ୍ତମାନ ଓ ଭବିଷ୍ୟତର ଶକ୍ତି ଚାହିଦାକୁ ପୂରଣ କରାଯାଇପାରିବ ସେ ନେଇ ଅତିଥିମାନେ ମତ ଦେଇଥିଲେ। ଏହି ଅବସରରେ ବିଭିନ୍ନ ସ୍କୁଲ ଓ କଲେଜ ଛାତ୍ରଛାତ୍ରୀଙ୍କ ମଧ୍ୟରେ ହୋଇଥିବା ଏକ ପୋଷ୍ଟର ପ୍ରତିଯୋଗିତାର କୃତୀ ଛାତ୍ରଛାତ୍ରୀଙ୍କୁ ପୁରସ୍କୃତ କରାଯାଇଥିଲା। ଅନୁଷ୍ଠାନର ଅଧ୍ୟାପକ ଲଳିତ କୁମାର ବେହେରା, ସୁନିତା ସାମନ୍ତରାୟ, ବନୋଜ ପଣ୍ଡା, ଅନିଲ କୁମାର ପାଣିଗ୍ରାହୀ ସଭା ପରିଚାଳନା କରିଥିବା ବେଳେ ଉପାଧ୍ୟକ୍ଷ ଡ. ଅନନ୍ତରାମ

क्राइस्ट कालेज में अन्तर्राष्ट्रीय बायो डीजल दिवस

जटनी : स्थानीय किस्ट कालेज सभागार में शनिवार को अन्तरराष्ट्रीय बायो डीजल दिवस ...

रही पेट्रोल की आवय... भविष्य की चिन्ता जाहिर... आगामी दिनों एवं धरती प... अन्य वनस्पति किस प्रकार ... उत्पादन कर ... आवयक पड़... ऊर्जा शक्ति की ... को पूरा किया ...

है उसकी जानकारी अपने व्यक्तव्यों में दी ... परिसर में बनाये गये एक बायो-गैस प्लांट ... उद्घाटन किया। उपरोक्त सभा को सफल ... कालेज के अधिक्षक ललित कुमार बेहर... सामन्तराय,विनोद पंडा,अनिल कुमार पाणीग्र... सहयोग प्रदान किया। कालेज के उपाध्यक्ष डा अ... पणडा ने उपस्थित सभी अतिथियों को उनकी उ... के लिए हार्दिक धन्यवाद दिया।

...ाडिशा पर्यावरण ... बीपीयूटी के ... निर्देशक डा पार्थ ... क एके मोहिनी ... थे। कार्यक्रम के ... ायोधर पाढी ने ... म के बारे में ... में तेजी से बढ़

AWARDS

























PHOTO GALLERY



















PHOTO GALLERY

























LG Soft India
selected highest number of
students from KIST Campus.

BEST AWARD

The only Institute of Odisha Conducted
Highest Number of Campus Drives with 86%
in 2017 - 2018 with highest package of 10 lac P/A



Best **R & D Institution** award for 2012, 2015 & 2016
in the State of Odisha on the eve of Engineers Day

99th all India position in DATA Quest all India Education Survey out of **Top 1000 Technical Institutions**

KONARK INSTITUTE OF SCIENCE & TECHNOLOGY

Approved by AICTE, New Delhi and Affiliated to BPUT, Odisha
web: www.kist.ac.in email: admission@kist.ac.in

CONTACT :
9090959525
9861063444
9437940440

Campus : Techno Park, Post Box No.21, Jatni, Bhubaneswar,