



GOVERNMENT COLLEGE OF ENGINEERING KALAHANDI, BHAWANIPATNA

PLACEMENT BROCHURE 2026-2027



NH-26

MESSAGE FROM PRINCIPAL



At Government College of Engineering Kalahandi, Bhawanipatna, we are dedicated to nurturing competent, innovative, and industry-ready engineers. Our industry-aligned curriculum, enriched through expert collaboration, fosters strong technical foundations, problem-solving abilities, and proficiency in emerging technologies. Complemented by experiential learning and holistic development, our graduates are well-equipped to excel in dynamic professional environments. We warmly invite your organization to recruit from our talented graduating batch and build a lasting partnership with GCEK.

Prof. (Dr.) Subhransu Sekhar Dash

MESSAGE FROM (TRAINING & PLACEMENT DEPARTMENT)



Prof. (Dr.) Deba Prasad Dash
Professor-in-Charge, T&P



Mr. Purna Chandra Sunani
Training & Placement Officer

We express our sincere gratitude to our valued recruiting partners for their continued confidence in our students. We warmly invite new organizations to discover the talent, dedication, and potential of our graduating batch. We are committed to fostering long-term industry partnerships while ensuring a smooth, professional, and mutually rewarding recruitment experience.

T & P COMMITTEE MEMBERS



DR. PRIYA S
HUMANITIES



DR. RAJENDRA PRASAD NAYAK
COMPUTER SCIENCE & ENGINEERING



MR. MIHIRA KUMAR NATH
ELECTRICAL ENGINEERING



DR. KALIPRASANNA SETHY
CIVIL ENGINEERING



DR. SASMITA NAYAK
MECHANICAL ENGINEERING



DR. DEEPA DAS
ELECTRONICS & COMMUNICATION
ENGINEERING



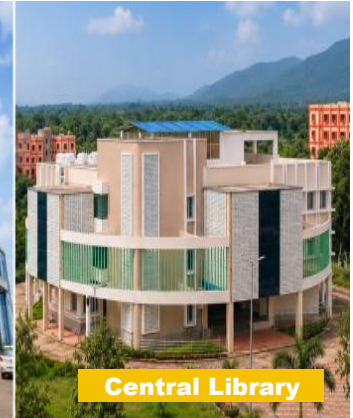
GCEK AT A GLANCE



Founded in 2009, Government College of Engineering Kalahandi, Bhawanipatna (ODISHA) has established itself as a premier destination for engineering education and research. Approved by [AICTE and affiliated with BPUT], our institution is dedicated to nurture industry-ready professionals.



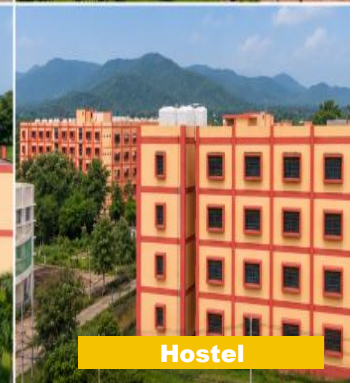
Academic Block



Central Library



workshop



Hostel

INFRASTRUCTURE

Spread across a sprawling 40.22-acre green campus, Government College of Engineering, Kalahandi, established in 2009, offers a vibrant learning environment with modern academic and residential facilities. The campus features well-equipped laboratories, workshops, smart classrooms, a central library with extensive print and digital resources, separate hostels for boys and girls, a student activity centre, sports and recreational facilities, and a 300-seat seminar hall. A dedicated 33 kV power substation, high-speed internet connectivity, and a Wi-Fi-enabled campus ensure uninterrupted academic and research activities.



VISION AND MISSION FOR TECHNICAL EXCELLENCE

VISION

To become a center of excellence in technical education and research, producing globally competent professionals who can lead innovation and solve complex engineering challenges.

MISSION

Providing state-of-the-art infrastructure and a conducive environment for learning and research, while fostering industry-academia collaboration for practical skill development.

COMMITMENT

Developing ethical and socially responsible engineers who can contribute to the nation progress and the betterment of society through sustainable technology solutions.

CORE VALUES

Innovation, Integrity, and Inclusivity are the pillars of our institutional culture, driving us to achieve excellence in every aspect of academic and campus life.

OUR DEPARTMENTS

COMPUTER SCIENCE & ENGINEERING



ELECTRICAL ENGINEERING



CIVIL ENGINEERING



MECHANICAL ENGINEERING



ELECTRONICS & COMMUNICATION ENGINEERING



BASIC SCIENCE & HUMANITIES



UNDERGRADUATE PROGRAMS (B.TECH)

Computer Science & Engineering (CSE)

Focus areas: Algorithms, Data Structures, Cloud Computing, AI/ML, Full-Stack Development, Java, Python.

Electrical Engineering (EE)

Focus areas: Smart Grids, Power Electronics, Renewable Energy Systems, Control Systems.

Civil Engineering (CE)

Focus areas: Structural Engineering, Transportation Engineering, Water Resources, Construction Waste Management, Smart Infrastructure, Geotechnical Engineering.

Mechanical Engineering (ME)

Focus areas: CAD/CAM, Robotics, Automation, Thermal Engineering, Electric Vehicle (EV) Tech.

Electronics & Communication Engineering (ECE)

Estd. 2026

Focus areas: Communication Engineering.

Basic Science & Humanities

Focus areas: Department of Mathematics, Department of Physics, Department of Chemistry, Department of English, Department of Economics, Department of Management.

POSTGRADUATE PROGRAMS (M.TECH)

CSE - Computer Science & Engineering

ME - Thermal Engineering.

EE - Power System Engineering.

CE - Structural Engineering.

COMPUTER SCIENCE & ENGINEERING

Head of the Dept.



DR. DILLIP RANJAN NAYAK
HOD (ASSOCIATE PROFESSOR)
hod.cse@gcekbpatna.ac.in

Student Intake

B.Tech: 120
M.Tech (Computer Science & Engg): 18



Dept. Coordinator, T&P Cell



DR.R.P.NAYAK
rpnayak@gcekbpatna.ac.in

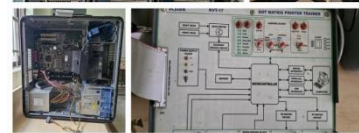
Faculty Members

- ❖ **Dr. Basanta Kumar Swain, Associate Prof.**
- ❖ **Dr. Gopal Behera, Associate Prof.**
- ❖ **Dr. Rajendra Prasad Nayak, Assistant Prof.**
- ❖ **Dr. Soumya Das, Assistant Prof.**
- ❖ **Dr. Ashok Kumar Bhol, Assistant Prof.**
- ❖ **Mr. Kamakshya Prasad Nayak, Assistant Prof.**



Labs Offered

- **Algorithm & Computing Lab**
- **COA Lab**
- **RUSA Lab**
- **SE / AIML Lab**
- **OS / IOT Lab**



STUDENTS ACHIEVEMENTS

“Distinguished achievers”

07 number of students qualified for the GATE - 2025

Abhishek Singh, N. Nabaraj Ready, Abhishek Singh, Adyasha Pridyadarsani Sahoo, Swadhin Ranjan Patra, Subham Mallick, Asit Kumar Behera .

R. Pradyota Reddy 2 nd Position In 6 th National Level Online Quiz Competition - KIIT

Team Code Warriors - 2nd Position in BPUT Hackathon 2025 BPUT

Sambhunath Meher secured All India Rank – 296, GATE -2026



ELECTRICAL ENGINEERING

Head of the Dept.



DR. ASINI KUMAR BALIARSINGH
HOD (PROFESSOR)
hod.ee@gcekbpatna.ac.in

Dept. Coordinator, T&P Cell



MR. M.K. NATH,
mihirnath@gcekbpatna.ac.in

Labs Offered

- **Basic Electrical Engineering Lab**
- **Electrical Machine Lab**
- **Power Electronics Lab**
- **Power system Lab**
- **Control system lab**
- **Electrical Circuit Analysis Lab**



Faculty Members

- ❖ **Dr. Deba Prasad Dash, Professor**
- ❖ **Dr. Rajkishore Swain, Professor**
- ❖ **Dr. Soudamini Behera, Associate Prof.**
- ❖ **Dr. Sushil Kumar Bhoi, Associate Prof.**
- ❖ **Dr. Subrat Kumar Dash, Assistant Prof.**
- ❖ **Mr. Niranjana Behera, Assistant Prof.**
- ❖ **Ms. Dalija Rath, Assistant Prof.**

Student Intake

B.Tech: 60
M.Tech (Power System Engg.): 18



STUDENTS ACHIEVEMENTS

“Distinguished achievers”

- **Two students named Harisankar Sahoo and Payal Pradhan qualified for the GATE 2026.**
- **Our third-year Electrical Engineering students, Saijyoti Prakash Sahoo, Subrat Kumar Mahanta, and Nigamananda Prabhupada, have achieved remarkable success in various national-level technical fests and robotics competitions as Team BYTEBOTS.**

Their accomplishments are as follows:

- 1. Government College of Engineering, Kalahandi (Insprano-24) – Robo Race – 1st Runners-Up**
- 2. Government College of Engineering, Kalahandi (Insprano-24) – Robo Sumo – 2nd Runners-Up**
- 3. Silicon University, Bhubaneswar (Nirman 4.0) – Robo Sumo – 2nd Runners-Up**
- 4. Government College of Engineering, Kalahandi (Insprano-25) – Robo Sumo – Winner**
- 5. National Institute of Technology, Rourkela (Innovision-25) – Robo Sumo – Winner**
- 6. National Institute of Technology, Rourkela (Innovision-25) – Robo Race – Winner**
- 7. Silicon University, Bhubaneswar (Nirman 5.0) – Robo Sumo – Winner**
- 8. Silicon University, Bhubaneswar (Nirman 5.0) – Robo Race – Winner**
- 9. St. Vincent Pallotti College of Engineering & Technology, Nagpur (Technex 2025–26) – Robo Race – 1st Runners-Up**
- 10. Odisha University of Technology and Research, Bhubaneswar (Perception-2026) – Robo War – 1st Runners-Up**
- 11. Einstein Academy of Technology and Management, Khurda (Adastra-26) – Robo Sumo – 1st Runners-Up**
- 12. Parala Maharaja Engineering College, Berhampur (Robomania-26) – Robo Sumo – Winner**
- 13. Parala Maharaja Engineering College, Berhampur (Robomania-26) – Robo Race – Winner**
- 14. Indira Gandhi Institute of Technology, Sarang (Horizon) – Robo Race – 1st Runners-Up**
- 15. Indira Gandhi Institute of Technology, Sarang (Horizon) – Robo Sumo – 2nd Runners-Up**

CIVIL ENGINEERING

Head of the Dept.



DR. P. SANGHAMITRA
HOD (ASSOCIATE PROFESSOR)
hod.ce@gcekbpatna.ac.in

Student Intake

B.Tech: 60
M.Tech (Structural Engg.): 18



Dept. Coordinator, T&P Cell



DR. K P SETHY,
drkps@gcekbpatna.ac.in

Faculty Members

- ❖ Dr. Kishor Chandra Panda, Professor
- ❖ Dr. Gopal Charan Behera, Associate Prof.
- ❖ Dr. Pradyut Kumar Muduli, Associate Prof.
- ❖ Ms. Sasmita Sahoo, Assistant Prof.
- ❖ Mr. Jajati Keshari Naik, Assistant Prof.
- ❖ Ms. Subhasri Panda, Assistant Prof.
- ❖ Dr. Monalisa Priyadarshini, Assistant Prof.
- ❖ Ms. Manaswinee Patnaik, Assistant Prof.
- ❖ Dr. Kaliprasanna Sethy, Assistant Prof.

Labs Offered

- Material Testing Lab
- Structures Engineering Lab
- Transportation Engineering Lab
- Geotechnical Engineering Lab
- Environmental Engineering Lab
- Surveying Lab
- Fluid Mechanics Lab
- Computational Lab



STUDENTS ACHIEVEMENTS

“Distinguished achievers”

- **More than 15 numbers of student qualified in GATE- 2024, 2025 and 2026.**
- **05 numbers of students attended workshop on “Reinventing Waste Management Practices for a Cleaner Planet” at IIT, Indore.**
- **05 numbers of students attended “SMARAK-2026” on “Build Test Conquer” at NIT Rourkela.**
- **Published Journal and Conference papers based on their project works.**



Mr. Ardhendu Mohanta
(Batch 2020-2024)
University Topper and
Gold Medalist



Ms. Sonali Sahu
(Batch 2019-2023)
University Topper
and Gold Medalist



MECHANICAL ENGINEERING

Head of the Dept.



DR. MRUTYUNJAY ROUT
HOD (ASSOCIATE PROFESSOR)
hod.me@gcekbpatna.ac.in

Dept. Coordinator, T&P Cell



DR. S . NAYAK
sasmitanayak94@gmail.com

Labs Offered

- **Material Testing Lab**
- **Kinematics and Dynamics lab**
- **Heat Transfer Lab**
- **Mechanical Vibration Lab**
- **Fluid Mechanics and Hydraulic Machine Lab**
- **Thermal Lab**
- **Refrigeration and Air Conditioning Lab**
- **Basic Mechanical Engineering Lab**

Faculty Members

- ❖ **Dr. Ramesh Chandra Mohapatra, Professor**
- ❖ **Dr. Laxmi Narayan Rout, Associate Prof.**
- ❖ **Dr. Ajit Kumar Pattanaik, Assistant Prof.**
- ❖ **Dr. Chandra Sekhar Saran, Assistant Prof.**
- ❖ **Mr. Basanta Kumar Mahapatro, Assistant Prof.**
- ❖ **Mr. Dilip Kumar Bagal, Assistant Prof**
- ❖ **Ms. Pranabini Panda, Assistant Prof.**
- ❖ **Ms. Basanti Behera, Assistant Prof.**

Student Intake

B.Tech: 60
M.Tech (Thermal Engg.): 18



STUDENTS ACHIEVEMENTS

“Distinguished achievers”

Cadet D. Sanjaya Pradhan (Currently at 7th Sem) for bringing laurels to the institution by securing the Gold Medal at the All India Yachting Regatta (AIYR) 2025.

Also has been selected to participate in the Overseas Deployment Camp, a prestigious opportunity that recognizes exceptional NCC cadets for international exposure and training.



ELECTRONICS & COMMUNICATION ENGINEERING

Head of the Dept.



DR. JAYANTA KUMAR PANIGRAHI
HOD (ASSOCIATE PROFESSOR)
jkpanigrahi@gcekbpatna.ac.in

Dept. Coordinator, T&P Cell



DR. D. DAS
deepadas@gcekbpatna.ac.in

Labs Offered

Basic Electronics Lab
Analog Electronics Lab
Signals and Systems Lab
Digital System Design Lab
Communication Engineering Lab
Microprocessor and Microcontroller Lab
Digital Signal Processing Lab

Faculty Strength

- ❖ **Dr. Bikash Meher, Assistant Prof.**
- ❖ **Ms. Subhrajyoti Sunani, Assistant Prof.**

Student Intake

B.Tech: 60

Established recently in 2026, the Department of Electronics and Communication Engineering offers a four-year B.Tech programme in Electronics and Communication Engineering. To support effective teaching and hands-on learning, the department presently has seven laboratories equipped with modern, state-of-the-art equipments. These facilities enable students and faculty members to conduct experiments, carry out projects and research works, and develop practical skills. Further, additional laboratories are currently being planned and are expected to be added soon to strengthen the department's academic and research environment.



BASIC SCIENCE & HUMANITIES

Head of the Dept.



DR. CHITARANJAN DASH
HOD (PROFESSOR)
crdash1972@gmail.com

Dept. Coordinator, T&P Cell



DR. PRIYA. S
priyas@gcekbpatna.ac.in

Labs Offered

Physics Lab
Chemistry Lab
Language Lab

Faculty Members

Dr. Lakshmi Prasad Panda, Associate Prof.
Dr. Subidita Pattanaik, Associate Prof.
Dr. Susanta Kumar Mohanta, Assistant Prof.
Dr. Pravas Kumar Panigrahi, Assistant Prof.

Department of Physics

This department caters to the subjects in the 1st and 2nd year B.Tech. A well equipped laboratory is now being set up to acquaint the students to the basic physics experiments. Besides teaching the faculties are involved actively in research.

Department of Chemistry

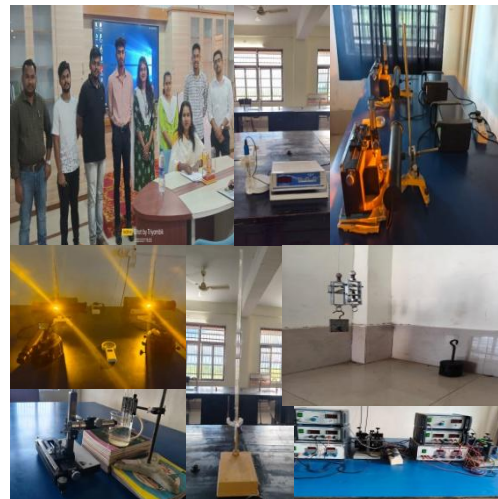
This department undertakes the teaching of the relevant subjects in the 1st and 2nd year B.Tech and a some specialised portions in the higher classes. The department sets up a well equipped laboratory as per the requirements of B.Tech programmes. Besides teaching the faculties are involved actively in research.

Department of Mathematics

The department undertakes the teaching of Mathematics to the B.Tech students of the Institute and takes care in active research.

Department of Humanities

This department has three different subareas in English, Economics and Management to cater to the relevant subjects in all the years of B.Tech Programme. The department has a well equipped Communication laboratory where the students perform their communication skills to enhance their employability potential. The faculties have gained prominence by their potential both in research and academics.



HIGHLIGHTED STUDENTS ACHIEVEMENTS



(AEE-2025)
28 GCEKIAns from
different Branches



Mr. ARDHENDU
MOHANTA
Gold Medalist Civil
Engineering (2023-
2024)



SONALI SAHU
Gold Medalist in Civil
Engineering
(2022-2023)



All India Rank- 296
GATE 2026
SAMBHUNATH MEHER
(Computer Science &
Engineering)



TPWODL
12 selected Students
from Electrical
Engineering-2023



SATISH RANJAN
ROUT
COMPUTER Science &
Engineering (2017-
2021)



Placed In SPOTLINE
RAKESH GYAN (CSE)
& SURYANSHU
PATNAIK (EE)
2023



ABHISHEK BISOI
Computer Science &
Engineering (2021-
2022)



SK JUNAD JAFRI
Wins the IDEATE :
ELIXIR event
organized by IIT
Bombay

HIGHLIGHTED STUDENTS ACHIEVEMENTS



TEAM KILOBOTS
Won 4 prizes in the
Robotics competition -
2025



TEAM CODE WARRIOR
Secured 2nd position at
BPUT Hackathon



TEAM BRAINCHUCK
Finalist of Smart
India Hackathon-2022



**TEAM
ENGLIGHTENERS**
Winner of Smart
India Hackathon-
2022



TEAM SPARTAN
Secured 2ND
position in robotics
Competition (NIT
Rourkela-2023)



TEAM CODE WARRIOR
6
SIH-2025 at KIET
University, Delhi NCR



**BPUT Tech Carnival
winner**



**TEAM BYTEBOTS
WINNERS**



**GCEKIANs placed
in ADANI**



**GCEKIANs
Students winning
championship**

CLUBS OF GCEK

1. LITERARY SOCIETY - GCEK

The Literary Society of GCEK brings together the creativity of Writers and the confidence of Abhyudaya, providing a platform for students to excel in writing, public speaking, debating, poetry, and storytelling. It nurtures expressive minds and inspiring voices through literary and communication-based activities.



2. CULTURAL CLUB

The Cultural Association of GCEK (Anugoonj), through its vibrant wings Cadence and Sanskruti, nurtures talent across music, dance, and the performing arts. By promoting creativity, cultural heritage, and artistic excellence, it provides students with opportunities to showcase their passion while celebrating the harmony of tradition and modern expression.



3.SPORTS & ATHLETIC CLUB

The Athletic Club of GCEK serves as a platform for students to develop athletic excellence, leadership, and team spirit. With regular practice sessions, inter- and intra-college competitions, and well-maintained sports facilities, the club inspires a healthy and competitive campus culture.



4.ROBOTICS CLUB

Empowering Innovation Through Robotics & Automation
This student-led technical club promotes hands-on learning and practical problem-solving through innovative projects, workshops, and competitions. It nurtures collaboration, creativity, and research aptitude while preparing students to contribute to the rapidly evolving world of engineering and technology.



5.ART AND PHOTOGRAPHY CLUB

The Art & Creativity Club of GCEK nurtures imagination and artistic excellence by encouraging students to express their ideas through diverse art forms. With exhibitions, hands-on workshops, and creative events, the club fosters a thriving artistic community.



6. DANCE & MUSIC CLUB



The Dance & Music Club nurtures creativity, confidence, and teamwork by providing students with a platform to showcase their artistic talents. Through cultural events, competitions, and performances, the club fosters leadership, discipline, and effective collaboration, contributing to the holistic development of future professionals

7.NCC / NSS



Fosters leadership, discipline, and social responsibility through well-structured training, camps, and outreach programs. Every salute represents honor, resilience, and an enduring commitment to the country's progress.

Photo Gallery



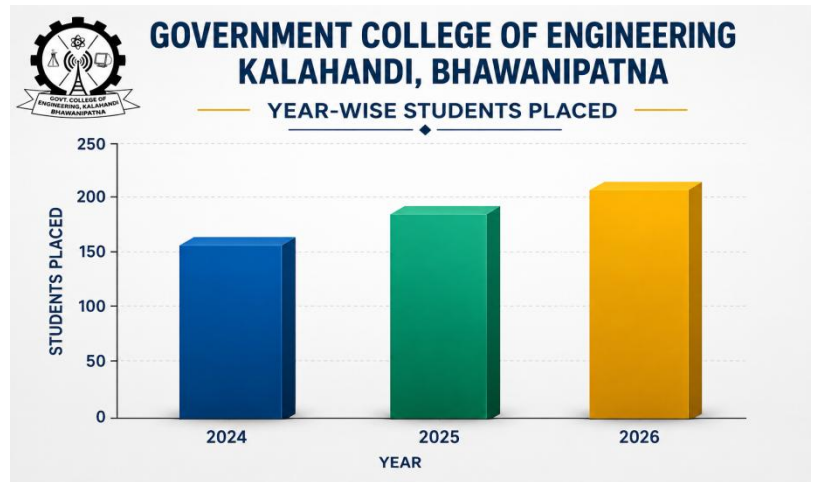
PLACEMENT STATISTICS

Our consistent placement success reflects the dedication and effectiveness of our Career Services and Training & Placement Department in connecting students with leading organizations.

2024- 162 Students Placed

2025 – 193 Students Placed

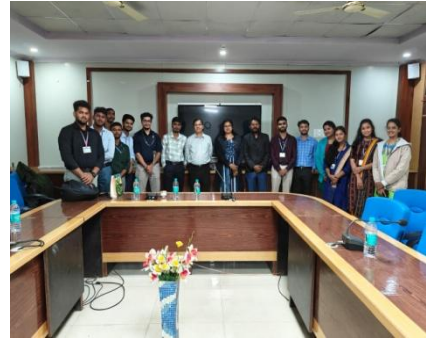
2026 – 208 Students Placed



Placement Trends Over the Years

THE RECRUITMENT PROCESS

- ✖ We offer a smooth, end-to-end placement drive process, both in Physical (On-Campus) and Virtual (Online) modes.
- ✖ [Step 1: Invitation & JAF] → [Step 2: Pre-Placement Talk (PPT)] → [Step 3: Online Assessments] → [Step 4: Interviews] → [Step 5: Final Selection]
- ✖ **Invitation & Job Announcement Form (JAF):** The T&P Department sends invitations to companies, or companies reach out with job profiles and CTC details.
- ✖ **Pre-Placement Talk (PPT):** Companies interact with students to present their work culture, roles, and career path.
- ✖ **Online Assessment / Technical Tests:** Administered via preferred platforms (e.g., HackerRank, Mettl) using campus lab infrastructure.
- ✖ **Interviews:** Group Discussions, Technical Interviews, and HR Rounds conducted in dedicated air-conditioned interview cabins.
- ✖ **Final Results:** The company shares the list of selected candidates by the end of the placement day.



OUR RECRUITERS



MOU SIGNED WITH

The University has cultivated strong partnerships with renowned institutions and leading companies, fostering an environment of learning, innovation, and professional growth.



GCEK ALUMNI



BISWAJIT SAHU
MECHANICAL
ENGINEERING



PRITIBALA RANA
CIVIL
ENGINEERING



BABITA MURMA
COMPUTER SCIENCE &
ENGINEERING



KARMI ORAM
COMPUTER SCIENCE
& ENGINEERING



ANAKAR NAYAK
MECHANICAL
ENGINEERING



ASHIS EKKKA
MECHANICAL
ENGINEERING



ACHUTA TUDU
ELECTRICAL
ENGINEERING



PAYAL BAGH
MECHANICAL
ENGINEERING

CONNECTIVITY FROM MAJOR CITIES

NEAREST AIRPORT
UTKELA, KALAHANDI
(BHUBANESWAR TO UTKELA)

&
(UTKELA TO BHUBANESWAR)
[1 hour distance from the capital city to
Bhawanipatna, Kalahandi)]

Add: flight connectivity from Raipur , Bhubaneswar,
Vizag, Jharsuguda

NEAREST RAILWAY STATION
BHAWANIPATNA RAILWAY
STATION, KALAHANDI
(BHUBANESWAR TO BHWANIPATNA) - Train No.
20837

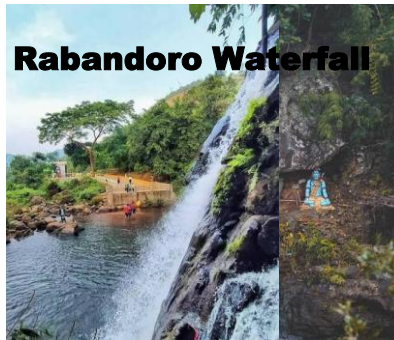
Add: Samleeswari, Samata, Vande Bharat

(
BHAWANIPATNA BUS STAND, KALAHANDI
Luxury AC buses are frequently running from
Bhubaneswar, Visakhapatnam, Raipur

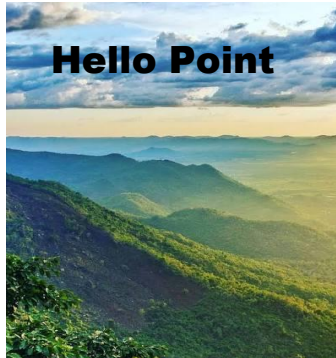
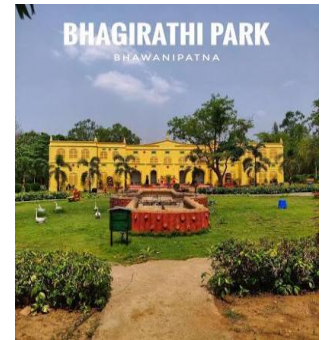


gadm.org

Tourist Places of Kalahandi



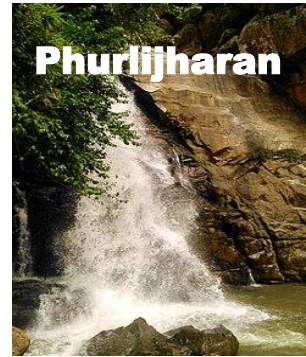
Rabandoro Waterfall



Hello Point



Jakam Nature Camp



Phurlijharan



"Discover Kalahandi—where untouched nature, timeless heritage, and vibrant tribal culture come together to create unforgettable journeys."

CONTACT US

PROF. (DR.) DEBA PRASAD DASH
PROFESSOR IN CHARGE
TRAINING AND PLACEMENT

MOBILE : +916370409513

MR. PURNA CHANDRA SUNANI
TRAINING & PLACEMENT
OFFICER

MOBILE : +91 8695458050
OFFICE : 06670299916

EMAIL : PLACEMENT @GCEKBPATNA.AC.IN

VISIT US: WWW.GCEKBPATNA.AC.IN



GOVT. COLLEGE OF ENGINEERING
KALAHANDI, BHAWANIPATNA
AT: BANDOPALA, PO: RISIGAON,
BHAWANIPATNA-766003