



# PLACEMENT BROCHURE

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RAJKIYA ENGINEERING COLLEGE BANDA

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## Vision & Mission

“

To impart quality education in various fields of engineering and technology to develop the institute into a centre of academic excellence.

”

### Vision

“

To develop the students as proficient technocrats who are professionally skilled and socially accountable through quality education by providing the state-of-the-art infrastructure and environment.

”

### Mission



## About the Institute

Rajkiya Engineering College, Banda is a TEQIP-III (World Bank Project) sponsored UP State Government Institute. It was established by the Government of Uttar Pradesh in the year 2010 with three branches i.e. Electrical Engineering, Mechanical Engineering, and Information Technology with annual intake of Sixty (60) in each branch. The college is affiliated to Dr. A.P.J. Abdul Kalam Technical University, Lucknow and approved by AICTE. The college has moved to its own fully residential campus located at Atarra, Banda in the month of July 2015 and all academic activities from the session 2015-16 are being carried out at its own campus. Fully residential campus of the college consists of Academic Building, Workshop, Five Hostels (Boys and Girls), Residential Apartments, Student Activity Centre, College Canteen, Grocery Store and other facilities for recreation.

All infrastructure as per the norms of AICTE has been developed at the campus to commence studies in three branches of engineering (IT, ME and EE) w.e.f. session 2015-16. State-of-the-art infrastructure for various offices in the college, such as, Director, Registrar, Accounts, Controller of Examination, Dean Academic, Dean of Student Welfare, Institute Innovation Cell, Training and Placement Cell, Head of the Departments, Faculty Members and other academic offices exists at the college. Enthusiastic with its growth and development, AKTU Lucknow has allotted Ten Crore to the Institute under prestigious DDUQIP scheme.



## Infrastructure

REC's Awe-inspiring infrastructure provides the students with an excellent environment to pursue their academic passion and for outstanding academic delivery. The campus span more than 15 acres comprising lush green lawns dotted with hi-tech laboratories and modern buildings. The campus offers a fusion of environment, resources and support to maximize the quality of the student learning experience.

The spacious lecture halls, Smart Class Rooms (SCRs), Virtual Class Rooms (VCRs), Conference Halls, Auditorium, Meeting rooms are well equipped with all latest gazettes, viz; electronic podiums, ceiling mounted LCD Projectors, OHPs and other Audio-Visual equipments providing environment conducive for teaching and learning. REC, Banda, takes pride in its advanced and state-of-the-art laboratories which assist the students to supplement theoretical knowledge with practical skills.

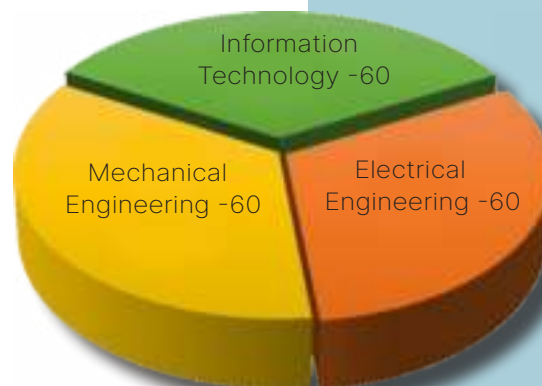
The Library boasts of a mammoth collection of more than 5000 books, magazines and journals. Book bank facility is also provided to each and every student. The students and faculty also have access to the IEEE digital library and "DELNET" through which they can access more than 400 International Journals and Periodicals. We offer separate accommodations for boys & girls amidst an environment that stimulates learning and provides ample scope for recreation. Also services like cafeteria, gymnasium, Wi-Fi, Student Activity Center, Bank ATM, create vibrant environment in our campus, thus making it a "Home Away From Home" for the students past.



# Academics

## Academics Programmes

- INFORMATION TECHNOLOGY
- ELECTRICAL ENGINEERING
- MECHANICAL ENGINEERING



For the academic year 2019-20 UPSEE opening of Rajkiya Engineering College Banda for different branches are as follows :

Branch	Information Technology	Electrical Engineering	Mechanical Engineering
Opening Rank	3456	4429	3884

Rajkiya Engineering College Banda is the only state government funded college that has filled all their seat through UPSEE counselling in 2019-20.



## Academics Procedure

The institute admits students for its Bachelor in Technology (B.Tech.) programme from all over India through the competitive Common Entrance Test UPSEE. Seats are filled by UPSEE counselling.

## Research & Development

It is mandatory for all students to take up projects under supervision of faculty members. These comprise the basic development of application oriented research projects. Students are also encouraged to publish papers in peer reviewed national and international conferences and journals.

Dr. Ashutosh Tiwari (Registrar) got a Project worth Rs. 18.30 Lakh titled "Prevention of Thermal Damage to Turbine Blade" approved by the Science and Engineering Research Board for funding under Teachers Association for Research Excellence (TARE).

Dr. Shraddha Mishra (Faculty) is serving as inspire faculty at IIT Kanpur on behalf of Department of Science and Technology (DST), Government of India.

Mr. Pradeep Kumar Verma, Mr. Anil Kumar Chaudhary, are pursuing their Ph.D in Environmental Engineering at REC Banda under Homi Bhabha Research Cum Teaching Fellowship.

Mr Anil Kumar Chaudhary is pursuing research in Environmental Science and Engineering at REC Banda funded by TEQIP III at REC Banda.

Dr. Manoj Kumar Singh, Assistant Professor, Physics at Rajkiya Engineering College Banda has been awarded DST SERB sponsored "Studies on Flexible, Quasi-Solid-State Super capacitor using Catholyte and Anolyte Redox Additive in Polymeric Electrolytes with Large Surface Area Carbon Electrodes" under Start-up Research Grant (SRG) for approx. Rs. 18.0 Lakhs. Another feather in the cap of REC Banda .



## Life at REC Banda

Life at REC Banda can be described as an amalgamation of technology, nature, serenity and modernity situated beside the busy NH-35. When one enters the green campus of REC, one can instantly feel that he has left his mundane, hassled life behind. The serene environment, the picturesque campus, the aesthetic beauty is unique to Banda and provides a perfect blend of natural and artificial ecosystem for the students to nurture their technical and interpersonal skills.

REC Banda follows the motto, “Gyanam Paramam Dhyeyam”, i.e, Knowledge is the supreme goal. Students come here from different corners of the country, each one having different explored and unexplored talents. At REC, we help students to identify themselves in multiple dimensions.

The Institute not only aims at fulfilling their hunger for knowledge and excellence but also it aims at grooming each student to a level where they are not just technical geeks but confident individuals who can be the forerunners in deciding the future of any organization they become a part of.

Academics form just one facet of the life at REC. We encourage the students to nurture their lives outside classrooms as well. A significant part of the student’s year encompasses coordinating and participating in the abundant cultural activities. We believe that being involved in organizing such events imbibes a healthy will of competition and cultivates team spirit. Events ranging from quizzes, debates, dance, writing, drama, hackathons, technical events and literary activities hone an individual by providing him an ample platform to showcase his flair.





## Applied Science and Humanities Department

The Department of Applied Science and Humanities is functioning since its inception with a mission of imparting teaching and promoting implementation of practical aspects of Applied Science and Humanities to build a solid foundation as a part of the Engineering education. The department teaches the subjects of Chemistry, English, Mathematics, Physics and Environment etc. in the B.Tech. programs. The Department has experienced faculty members having Ph.D degrees with a number of research papers published in various national and international journals.

### Objectives

- Student-centric teaching that emphasizes:
  - a) innovative, engaging, and challenging coursework;
  - b) intellectually vibrant instruction;
  - c) project-based learning;
  - d) practical team interaction.
- Proactive and adaptive service systems that provide students with a flexible yet solid learning infrastructure.
- The Department is carrying a mission to create and disseminate knowledge and tools in intellectual areas at the interfaces between areas of engineering and other core areas of Applied Science and Humanities.

# Faculty

## Dr. Shailendra Badal (HOD)

Ph.D (University Of Allahabad)  
Area of Interest: Chemistry  
(Synthetic Dyes & Polysaccharides)



## Dr. Ashutosh Tiwari (Registrar)

Ph.D (CSJM University Kanpur)  
Area of Interest: Nuclear Physics  
Number of Research Publications: 08



## Dr. Surendra Kumar (Dean Students Welfare)

Ph.D (MNNIT Allahabad)  
Area of Interest: Management



## Dr. Archana Singh

Ph.D (CSJM University Kanpur)  
Area of Interest: English ( Business & Corporate  
Communication, Contemporary Literature )  
Number of Research Publications: 24



## Dr. Pooja Singh

Ph.D (University of Allahabad)  
Area of Interest: Mathematics (Topology, Wavelets )  
Number of Research Publications: 13



## Dr. Amit Tripathi

Ph.D (IIT Roorkee)  
Area of Interest: Applied Mathematics  
Number of Research Publications: 05



## Dr. Manoj Kumar Singh

Ph.D (University of Delhi)  
Area of Interest: Physics ( Energy Storage  
Devices, Super capacitors, Battery)  
Number of Research Publications:14



## Mr. Abhijeet Singh

M.Tech. (IIT BHU)  
Area of Interest: Antenna Design and Microwave  
Number of Research Publications: 03



# Laboratories

## PHYSICS LABORATORY

Department has well equipped Physics laboratory for B.Tech. students comprising of Spectrometer, Optical Bench, and Dark Room.



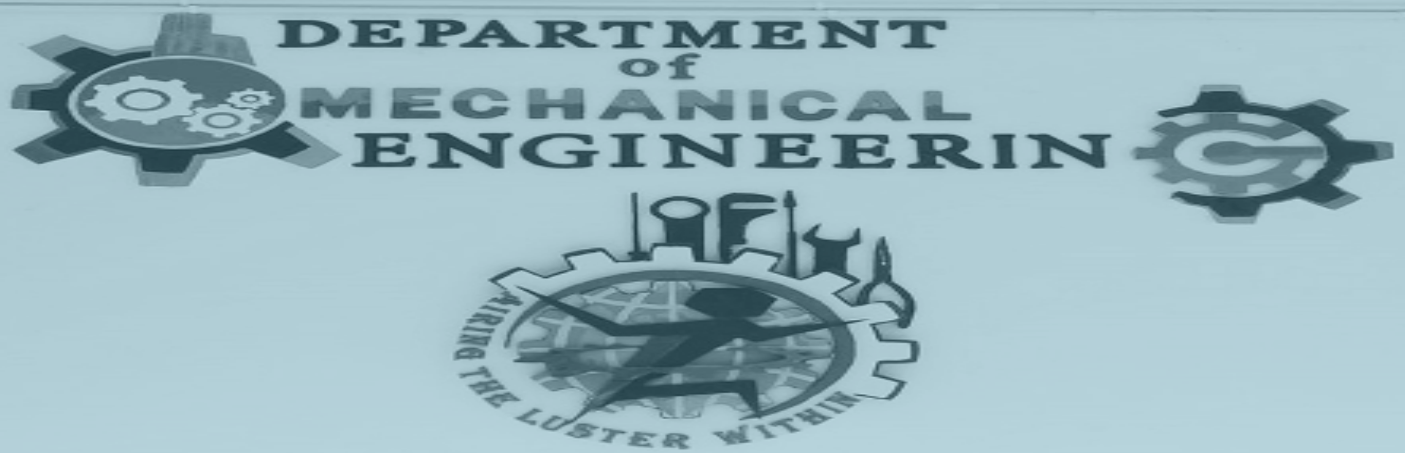
## CHEMISTRY LABORATORY

The Chemistry Laboratory provides the opportunities to the students to learn the practical concepts of Chemistry.

## LANGUAGE LABORATORY

Our mission is to help students to achieve academic, intellectual, and professional goals by providing instruction and guidance in all facets of communication, from writing and speaking, to listening and group/team interaction.





## Mechanical Engineering Department

Welcome to the Department of Mechanical Engineering at REC Banda. We started our journey in the year of 2010. Over the last eight years, we have grown our expertise and competence in the core .

Mechanical Engineering curriculum and research. We have a strong undergraduate program in mechanical engineering. The sanctioned student intake of B.Tech. is 60 per year.

Department offers science-based engineering curriculum. The primary focus of our curriculum is to impart technical know how to students, promote their problem solving skills and innovation of new technologies. The Department offers large number of optional courses to the students, to pursue their varied interests.

The course contents are periodically updated for introducing new scientific and technological developments. Undergraduate students are encouraged to undertake various research projects. Our department maintains active research groups for carrying out collaborative and interdisciplinary research.

We have State-of-the-art research facilities to support our academic programs and research. Funding for research help us to maintain and modernize our research infrastructure. Our department has a distinguished record in both teaching and research. Faculty members have excellent academic credentials and are highly regarded.



# Laboratories

The Mechanical Engineering Department of REC Banda is well-equipped with various tools and machinery required for the all-round development of students meeting their academic curriculum :

- Theory of Machines Lab
- CAD/CAM Lab
- Automobile & IC Engines Lab
- RAC Lab
- Thermodynamics Lab
- Machine Design Lab
- Workshop
- Engineering Mechanics Lab
- Computer Aided Engineerig
- Material testing lab
- Heat & Mass Transfer Lab





## Faculty

### Mr. Saurabh Tripathi (HOD)

Pursuing Ph.D (IET Lucknow)  
Area of Interest: Mechanical Engineering



### Mr. Ravi Shankar

M.Tech. (MANIT Bhopal)  
Area of Interest: Maintenance Engineering  
Number of Research Publications: 04



### Mr. Arun Kumar

M.Tech. (IIT Kanpur)  
Area of Interest: Fluid and Thermal Engineering



### Mr. Ankush Kumar Rajpoot

M.Tech. (HBTU Kanpur)  
Area of Interest: CAD/CAM Engineering



### Mr. Akshay Kant

M.Tech. (GBU, Noida)  
Area of Interest: Thermal Engineering



### Mr. Deep Singh Thakur

Pursuing Ph.D (IIT Patna)  
Area of Interest: Fluid and Thermal Engineering  
Number of Research Publications: 09



## Faculty Deputed from NPIU under TEQIP - III Scheme

### Mr. Siddhartha Kosti

M.Tech. (IIT Kanpur)  
Areas of interest: Nanocomposites, CFD, Numerical Modeling  
Number of Research Publications: 07



### Mr. Ajay Kumar Pandey

Pursuing Ph.D (RGPV, Bhopal)  
Area of Interest: Design Engineering, CAD/CAM  
No. of Research Publications: 02





## Information Technology Department

The department emphasizes the use of learning tools for the acquisition of knowledge and skills. Role-play, case study, project work, practical exposure, assignments, quizzes, seminars, industrial visits are some of the methods used for teaching-learning process. The curriculum provides not only technical knowledge, but also the exposure to recent technologies.

An undergraduate program in Information Technology was initiated in the year 2010 with a sanctioned intake of 60 students. We give exposure of current trends in IT to our students by inviting experts from the industry. Activities, beyond the curriculum, are conducted for better employability of students in academia, government, research, industry, engineering and management positions. Various technical and non-technical forums provide an exposure to engineering concepts and technology.

# Laboratories

## Computer Centre

Computer Specification:

Software:

- Visual Basic
- Turbo C
- JDK
- EdrawMax8
- Oracle
- CodeBlocks



## Computer Lab 1

Computer Specification:

Software:

- Lex & Yacc (Basin)
- Visual Studio
- SQL server 2015
- Linux OS
- Code Block
- Netbeans

## Computer Lab 2

Computer Specification:

Software:

- .NET Framework
- PHP server (Wamp Server)
- SQL Server
- Oracle 11g
- Macromedia Flash



# Faculty

## Dr. Vibhash Yadav (HOD)

Ph.D (Uttarakhand Technical University, Dehradun)  
Area of Interest : Software Engineering (Object Oriented Systems)  
No. of Research Publication : 35



## Dr. Siddhartha Kumar Arjaria

Ph.D (MANIT, Bhopal)  
Area of Interest: Data Mining, Text Mining, Soft Computing, Machine Learning  
No. of Research Publication: 10

## Faculty Deputed from NPIU under TEQIP - III Scheme

## Dr. Dhananjay Bisen

Ph.D (RGPV, Bhopal)  
Area of Interest: Mobile Ad-Hoc Networks  
Number of Research Publication: 13



## Mr. Umar Badr Shafeeque

Pursuing Ph.D (AMU, Aligarh)  
Area of Interest: Cryptography and  
Network Security, Design and analysis of Algorithm.  
Number of Research Publication: 04

## Mr. Praveen Goyal

M.Tech. (RGPV, Bhopal)  
Area of Interest: Mobile Ad-Hoc Networks  
Number of Research Publication: 04



## Mr. Neeraj Tantubay

Pursuing Ph.D (MANIT, Bhopal)  
Area of Interest: Bio-metric Digital Image Processing  
Number of research Publication: 05

## Mr. Kamlesh Kumar Gautam

M.Tech. (IIIT, Allahabad)  
Area of Interest: Bioinformatics







## Electrical Engineering Department

The Electrical Engineering Department at Rajkiya Engineering College Banda aims to play an active role in propelling India in its growth trajectory through innovative, inter, disciplinary study at undergraduate level. The department has well-qualified faculty and technical supporting staff. The Department has full-fledged laboratories such as Electrical Machines, Power Systems, Control Systems, Electrical Measurements, Power Electronics & Drives Laboratory and Electrical workshop.

The Department is also actively engaged in research, consultancy and testing in the area of Power System. An undergraduate program in Electrical Engineering was initiated in the year 2010 with a sanctioned intake of 60 students.

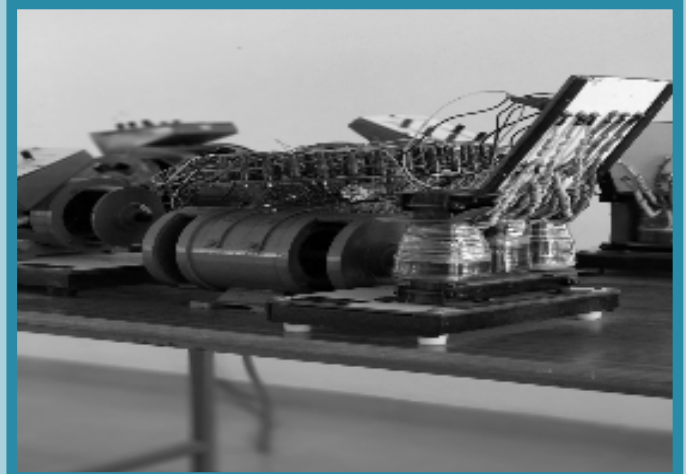
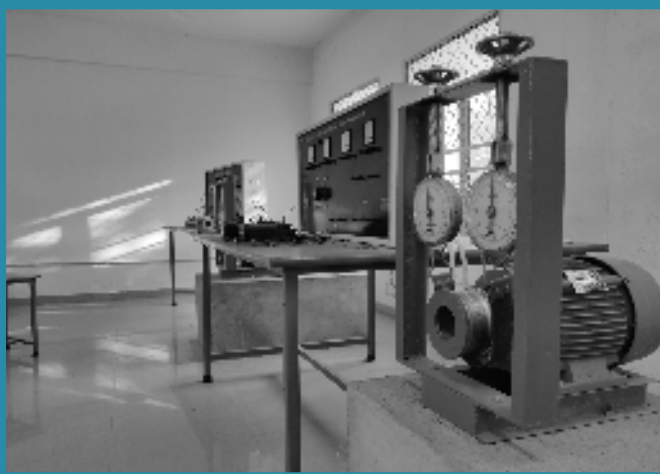




# Laboratories

The Electrical Engineering Department of REC, Banda is well-equipped with various tools and machinery required for the all-round development of students meeting their academic curriculum.

- Basic Electrical Engineering Lab
- Instrumentation Laboratory
- Network Laboratory
- Electrical Measurement Laboratory
- Control System Lab
- Project Lab
- Basic Electronics Lab
- Electric Drive Lab & Communication Lab
- Power System Lab
- Electric Machine and Automatic Control Lab
- Microprocessor Lab
- PCB Design Lab
- Realtime simulation (OPALRT) lab
- **Software:**
  - ETAP
  - ANSYS-EM
  - MATLAB



# Faculty

## Dr. Pushpendra Singh (HOD)

Ph.D (RGPV Bhopal)  
Area of Interest: Power System Optimization, Soft Computing  
Number of Research Publication: 23



## Mr. Sarvesh Kumar

Pursuing Ph.D (IIT BHU)  
Area of Interest: Power Quality & Distribution Systems



## Mr. Ashish Tripathi

M.Tech. (MNNIT Allahabad)  
Area of Interest: Power System, Control & Instrumentation



## Mr. Ashish Srivastava

M.Tech. (IIT Roorkee)  
Area of Interest: Power Electronics Converters  
Number of Research Publications: 06



## Dr. Anurag Chauhan

Ph.D (IIT Roorkee)  
Area of Interest: Smart Grid , Smart Agriculture Monitoring System  
Multilevel Inverter Renewable Energy  
Number of Research Publication: 18



## Dr. Mohd. Tauseef Khan

Ph.D (JMI New Delhi)  
Area of Interest: Power System Deregulation, FACTS,  
Smart agriculture monitoring system.  
Number of Research Publication: 20



## Mr. Guru Sharan Singh

M.Tech. (DTU New Delhi)  
Area of Interest: PowerSystem



## Mr. Mratyunjay Singh

M.Tech. (MANIT Bhopal)  
Area of Interest: Renewable Energy, Solar Energy Application



## Events & Industrial Visits



IIC REC Banda Organized HackTech'19 (National Level Code Hackathon) a non-stop 24 hours product development competition on Smart Campus & Agro-Tech theme.



India's first Virtual Labs BOOTATHON held at REC BANDA between 04th November 2019



Workshop on "Introduction & Application of Ansys EM"



One week workshop on "Machine Learning and IoT"



One week FDP on "Application of Latex and MATLAB in Engineering"



Workshop on Intellectual Property Rights





Industrial visit at Wagon Repair Workshop, Jhansi



Expert Lecture on "How to write a Quality Research Paper and Research Report" by Prof Kantesh Balani from IIT Kanpur



Expert Lecture on "Manufacturing Science" by Dr. Pankaj Kumar Shrivastava, AKS University, Satna



One week Short Term Course on "A Journey from Idea to Product" organised by IIC, REC Banda



Expert Lecture on "Transient Conduction Heat Transfer" by Dr. Praveen Pandey, Director, KIPM College of Engineering and Technology, Gorakhpur



Interactive session on "Human Values for Excellence" organized on 17th Oct at REC Banda by eminent speaker Mr. Prabhat Kumar Jha



An expert lecture on “Polymer Materials” was delivered by Prof. (Retd.)AK Gupta from IIT Delhi



Industrial Visit at Power Grid Corporation of India Ltd. Bastapur, Fatehpur



Expert Lecture on “Finite Element Method” by Prof. Manish Nagoshe, PVG’s College of Engineering & Technology, Pune



Industrial Visit at Ban Sagar Hydro Power Station, Madhya Pradesh



IIC Team of Rajkiya Engineering College Banda visited the “SIDBI Innovation and Incubation center, IIT Kanpur



Industrial Visit at Network Bulls Gurugram, Haryana



## Our Torch Bearers



**Mr. Ankur Kumar Mishra**  
2016 (ME)  
Assitant Executive  
Engineer ONGC Ltd.  
GATE 2017(AIR-199)



**Mr. Raja Jain**  
2016 (IT)  
System Engineer  
TCS, Nagpur



**Mr. Vikalp Singh**  
2016 (ME)  
NPD Engineer - R&D  
Hero Cycles Ltd.



**Mr. Brijesh Kumar Yadav**  
20  
District Informatics  
Officer Tuensang  
Nagaland



**Mr. Neeraj Kumar**  
2016 (EE)  
Junior Telecom  
Officer, BSNL  
GATE 2017(AIR -851 )



**Mr. Somendra singh**  
2017 (IT)  
Scientific Assistant  
Meterological  
Department Chennai



**Mr. Himanshu Tiwari**  
2016 (IT)  
Technical Analyst,  
Morgan Stanley,  
Bengaluru  
GATE 2016(AIR-557)



**Mr. Chetanya Dev Bhardwaj**  
2016 (ME)  
Senior Manager,  
Design and Cellum Pvt.  
GATE 2017(AIR-738)



**Mr. Shivam Kharya**  
2015 (EE)  
Executive Engineer at  
NTPC Ltd.  
GATE 2015(AIR-320)



**Mr. Himanshu Gautam**  
2017 (IT)  
Website Management  
Accenture, Gurugram



**Ms. Akanksha Varshney**  
2017 (IT)  
Engineering and Research  
Center,  
Tata Motors Ltd, Pune



**Ms. Disha Chauhan**  
2019 (IT)  
Graduate Engineer  
Trainee  
HCL, Noida



Mr. Ritesh Kumar  
2015 (ME)  
Dy. Executive Engineer  
NLCIL



Mr. Praveen Kumar  
verma 2015 (IT)  
Senior Technical  
Assistant  
DRDO Lab Hyderabad,  
Telangana



Mr. Ratnesh Patel  
2014 (EE)  
Project Engineer  
Vidhya Telelink  
Ltd, Varanasi



Mr. Brajmohan  
2016 (EE)  
Sub Divisional Officer,  
UPPCL



Mr. Yogendra Kumar  
Choudhari  
2016 (IT)  
Junior Telecom Officers,  
BSNL



Mr. Neeraj Yadav  
2018 (IT)  
Software Developer  
Accenture, Pune



Mr. Aishwary Kumar  
Bharti  
2015 (IT)  
Software Developer  
HCL Noida



Mr. Gaurav  
2015 (EE)  
Sub Divisional Officer,  
UPPCL



Mr. Priyesh Dubey  
2017 (IT)  
Information Assistant  
Department of Information  
Technology & Communication  
Kota, Rajasthan



Ms. Anshika Raval  
2015 (IT)  
Research Associate  
Data Foundry  
Bangalore



Mr. Vikash Dubey  
2016 (ME)  
Junior Work Manager,  
Indian Ordnance  
Factory

# Placement Procedure

Our College follows a simple and transparent placement policy. Placement procedure followed in REC Banda is as follows:

- The Training and Placement Cell (the formal point of contact for placements at REC Banda) sends invitations to companies/ organizations via email, telephone calls and faxes along with relevant information.
- On receiving their reply they are sent a copy of Job Announcement Form (JAF) through email, in which information related to job description, job profile, place of posting etc. is enquired. This has to be sent back to us in 10-15 days in advance and clearly citing all the requirements.
- The JAF is made available online to the students, along with any other information furnished by company.
- Placement Office allots dates for recruitment procedure considering certain factors like students preferences, company preferences, job profile, etc. The placement cell scrutinizes the JAF and arrangements are made to meet their requirements. Organizations visit the campus on the allotted dates and conduct test.
- Interested and eligible (as per the criteria specified by the organisations) students show their willingness to appear for the recruitment process of a company by signing its JAF online. Organisations can view resumes of interested students and shortlist students using their online account.
- The company/organization is required to furnish the final list of students in a sealed envelope at the end of their assigned interview slot. The organisations are also encouraged to maintain a waitlist of students in case of non-availability of selected students.



## Student Achievements



Mr. Himanshu Tiwari, a student of Information Technology (2012-2016) batch, topped the University and was conferred with a Gold Medal by his Excellency, Governor of Uttar Pradesh, Shri Ram Naik.



Mr. Ankur Mishra, a student of Mechanical Engineering (2012-2016) batch, secured AIR 199 in GATE 2017 and is currently delivering his services at Oil and Natural Gas Corporation Limited.



“World Free From Horns” is a project selected through iCreate (autonomous institute) under Nidhi Prayas Scheme of Gujarat Government. It is a project to develop a system that would minimise the amount of noise produced from every vehicle.

Initially, fund of Rs. 50,000 is allotted to build the prototype of the project.





The 24th edition of Dr. Kalam Start-up Parikrama (an initiative of K-CIIS, AKTU Lucknow ) was held at REC Banda. The First, Second and Third positions were secured by teams of REC Banda and winning prizes worth Rs. 10,000, Rs.5000 & Rs. 3000 respectively. The teams got facilitation at NDMC Convention Center, New Delhi.



Yukta Mukhi of Electrical Engineering (final year) won the Gold medal in carrom freestyle (girls) at SPARDHA'19 (Sports fest of IIT BHU) and also she was awarded as the best player in Carrom (girls). Rishabh Dev Narayan of Information Technology (final year) won the Bronze medal in carrom freestyle (boys) at SPARDHA'19 (Sports fest of IIT (BHU)).



IIC REC Banda Organizes HackTech'19 (National Level Code Hackathon) a non-stop 24 hours product development competition on Smart Campus & Agro-Tech themes. More than 60 teams across the country participated in which the first prize (worth Rs. 15,000) under Smart Campus theme and second prize (worth Rs. 10,000) under Agro-Tech theme won by teams from REC Banda. It was the first ever National Level Hackathon organized by any state government funded institute in Uttar Pradesh.



Akade embedded technologies is LLP company, a Start-up founded by Deepak Singh (IT batch 2018) and Akansha Rani of (EE batch 2018), which deal in the manufacturing of embedded technologies products and also commissioning of the product to the industrial sector as well as to the non-industrial sector. Providing complete solution for IOT, home automation, industrial automation, smart devices and wearable products.



Robotics team of REC Banda consisting of 1st year students has secured 1st position in "Robo Race" competition in AKTU Zonal Technical and Literary Fest 2k19 held at REC Ambedkar Nagar.

## Gate Qualified Student 2019

### Students appeared in GATE 2019:

Information Technology: 48 Electrical Engineering: 48

Mechanical Engineering: 52

### Students qualified in GATE 2019:

#### Electrical Engineering:

- |                         |                           |
|-------------------------|---------------------------|
| 1. Akash Verma          | 08. Pravin Kumar Saroj    |
| 2. Ankit Mishra         | 09. Shubham Kumar         |
| 3. Anurag Panday        | 10. Tamanna Singh         |
| 4. Awanish Kumar Mishra | 11. Kamalesh Kumar Maurya |
| 5. Ayushman Tiwari      | 12. Pankaj Kumar Jaiswal  |
| 6. Parameshwar Kumar    |                           |
| 7. Pradeep Kumar        |                           |

#### Information Technology:

- |                        |                         |
|------------------------|-------------------------|
| 1. Akshay Kumar        | 6. Shubham              |
| 2. Disha Singh Chauhan | 7. Shubhanshu Choudhary |
| 3. Purushottam Yadav   | 8. Ved Prakash          |
| 4. Raghvendra Singh    | 9. Durgesh Kumar Gupta  |
| 5. Shivam Trivedi      |                         |

#### Mechanical Engineering:

- |                       |                       |
|-----------------------|-----------------------|
| 1. Adarsh Kumar Sagar | 08. Rahul Singh       |
| 2. Aditya Kumar       | 09. Ravi Kumar        |
| 3. Ankita Pandey      | 10. Suraj Pandey      |
| 4. Arpit Kumar        | 11. Vaibhav Gupta     |
| 5. Ashish Kumar Yadav | 12. Vivek Vishwakaram |
| 6. Ashish Vishwakarma |                       |
| 7. Pramod Kumar       |                       |

## Our Recruiters



# Placements 2018-19

Mr. Adarsh Sagar (ME)  
Mr. Ali Qambar (EE)  
Mr. Anurag Pandey (EE)



Ms. Disha Singh Chauhan (IT)  
Ms. Anikta Pandey (ME)  
Mr. Harshit Shakya (IT)



Mr. Dharmendra Kumar (EE)



Ms. Manisha Kumari (ME)  
Ms. Akansha (ME)



Mr. Pankaj Kumar (EE)



Mr. Mohd. Shamshad Khan (ME)  
Mr. Prateek Bajpai (EE)



Mr. Ragvendra Singh (IT)  
Mr. Shubham Shukla (IT)  
Mr. Chandrapal Singh (IT)  
Mr. Durgesh Gupta (IT)  
Ms. Meera Devi (IT)  
Mr. Shubham Kumar (IT)



Mr. Harshit Shakya (IT)





Mr. Kamlesh Kumar Maurya (EE)  
 Mr. Prateek Bajpai (EE)  
 Mr. Prashant Maurya (EE)  
 Mr. Pankaj Kumar (EE)  
 Mr. Pankaj Kumar Jaisawal ()  
 Mr. Ali Qambar (EE)  
 Mr. Parmeshwar Kr. Prajapati (EE)  
 Mr. Ragubir Singh (EE)  
 Mr. Utkarsha Shahi (EE)  
 Mr. Dharmendra Kumar (ME)  
 Mr. Shivam Pal (EE)



Mr. Sandeep Saroj (EE)  
 Mr. Pankaj Kumar (EE)  
 Mr. Mo Shamshad Khan (ME)  
 Mr. Utkarsha Shahi (EE)  
 Mr. Ragubir Singh (EE)  
 Mr. Shivam Bharti (ME)  
 Mr. Pankaj Kumar Jaisawal (EE)  
 Mr. Aditya Kuamr (ME)  
 Mr. Pramod Kumar (ME)  
 Mr. Ravi Kumar (ME)  
 Mr. Parmeshwar Kr. Prajapati (EE)  
 Mr. Akash Singh (EE)  
 Mr. Rahul Singh (EE)  
 Mr. Rajat Gautam (EE)  
 Mr. Pranjal Singh (EE)  
 Ms. Manisha Kumari (ME)



Mr. Ashish Vishkarma (ME)  
 Mr. Vaibhav Gupta (ME)  
 Mr. Prateek Bajpai (EE)  
 Ms. Ankita Pandey (ME)  
 Ms. Krishna Gautel (EE)  
 Mr. Sunil Kumar (ME)

Mr. Chandrapal Singh (IT)  
 Mr. Durgesh Gupta (IT)  
 Mr. Shubham Shukla (IT)  
 Mr. Anurag Pandey (EE)  
 Mr. Disha Singh Chauhan (IT)  
 Mr. Vaibhav Gupta (IT)  
 Mr. Nitin Verma (ME)  
 Mr. Ankansha (IT)  
 Mr. Ankita Pandey (EE)  
 Mr. Ashish Vishkarma (ME)  
 Mr. Manisha Kumar (ME)  
 Mr. Shubham Kumar (IT)  
 Mr. Ali Qmabar (EE)



# Placements 2019-20



Mr. Atul Kumar Uttam (IT)  
 Mr. Dharmveer Patel (IT)  
 Mr. Gyanendra Chaubey (IT)  
 Mr. Mohitendra Damailiya (IT)  
 Mr. Narendra Rajpoot (IT)  
 Mr. Prabhat Kumar Verma (IT)  
 Mr. Pradeep Kumar Verma (IT)  
 Mr. Praphull Maurya (IT)  
 Mr. Rishabh Shukla (IT)  
 Mr. Rohit Kumar (IT)  
 Mr. Sachin Kumar (IT)  
 Mr. Shrikant (IT)  
 Mr. Vinay Kumar Gupta (IT)  
 Ms. Akanksha Singh (IT)  
 Mr. Atul Kumar (IT)  
 Mr. Pankaj Kumar Mishra (IT)  
 Mr. Ravi Yadav (IT)  
 Mr. Shiva Singh (IT)  
 Mr. Himanshu Pandey (ME)  
 Ms. Pratibha Singh (ME)

Mr. Ajay Kumar Gautam (EE)  
 Mr. Avneesh Kumar (EE)  
 Mr. Ravi Kumar (EE)  
 Mr. Ravi Ranjan Singh (EE)  
 Mr. Shailesh Kumar (EE)  
 Mr. Siddharth Kr. Ramarao (EE)  
 Mr. Vidya Shankar Yadav (EE)  
 Mr. Vikas Pandey (EE)  
 Mr. Yatish Sharma (EE)  
 Mr. Akash Sahu (ME)  
 Mr. Akash Soni (ME)  
 Mr. Aman Kumar Gautam (ME)  
 Mr. Anubhav Rao (ME)  
 Mr. Avinash Kumar Verma (ME)  
 Mr. Bittu Kumar (ME)  
 Mr. Dinesh Kumar Pal (ME)  
 Ms. Prity Kushwaha (ME)  
 Mr. Rajan Kumar (ME)  
 Mr. Maneesh Kumar (ME)  
 Mr. Pradeep Kumar (ME)  
 Mr. Prashant Kumar (ME)  
 Mr. Saurav Yadav (ME)  
 Mr. Veer Bahadur Patel (ME)  
 Mr. Pranjul Mani (ME)  
 Mr. Kuldeep Yadav (ME)

Mr. Anish Baghel (EE)  
 Mr. Siddharth Kr. Ramarao (EE)  
 Ms. Prity Kushwaha (ME)  
 Mr. Vishwas Kumar Tyage (ME)



Mr. Narendra Rajpoot (IT)  
 Mr. Abhay Gupta (IT)



Mr. Vivek Shukla (IT)  
 Mr. Ravi Yadav (IT)





Mr. Abhay Gupta (IT)  
Mr. Abhishek Kumar Shukla (IT)  
Ms. Aditi Nishad (IT)  
Mr. Atul Kumar Uttam (IT)  
Ms. Karishma (IT)  
Mr. Rishabh Dev Narayan (IT)  
Mr. Rishabh Shukla (IT)  
Mr. Sachin Kumar (IT)  
Mr. Shrikant (IT)  
Mr. Subodh Kumar (IT)  
Mr. Pankaj Kumar Mishra (IT)  
Mr. Rishabh Kumar (IT)  
Mr. Shiva Singh (IT)

Mr. Vikas Pandey (EE)  
Mr. Yatish Sharma (EE)  
Mr. Amit Paswan (ME)  
Mr. Asheesh Kumar (ME)  
Mr. Ashutosh Kumar (ME)  
Mr. Birjesh Kumar (ME)  
Mr. Ishan Ali (ME)  
Mr. Neeraj Kr. Chaudhary (ME)  
Mr. Akhilesh Pal (EE)  
Mr. Keshav Singh (EE)  
Mr. Prince Bharti (EE)  
Mr. Rishikesh Pathak (EE)  
Mr. Shailesh Kumar (EE)  
Mr. Shubham Raj Singh (EE)  
Mr. Siddharth Kr. Ramarao (EE)  
Mr. Vashisth Yadav (EE)  
Mr. Vikas Pandey (EE)  
Mr. Prashant Kumar (ME)

Mr. Praphull Maurya (IT)  
Mr. Gyanendra Chaubey (IT)  
Ms. Akanksha Singh (IT)  
Mr. Sachin Kumar (IT)  
Mr. Suraj Kumar (IT)  
Mr. Ravi Yadav (IT)  
Mr. Prashant Verma (IT)  
Mr. Pradyut Kumar (IT)  
Mr. Pranjal Srivastava (IT)





## STUDENT ACTIVITIES

REC Banda provides an environment that nurtures leaders in addition to sound engineers. Notwithstanding the tight academic schedule that students have, they manage to indulge in various extra-curricular activities. A host of activities ranging from inter-hostel competitions and national level festivals to managing facilities like messing and hostel infrastructure are entirely managed by students. These activities provide multitude of holistic improvement platforms for students to hone their technical and managerial skills, which are imperative for one to excel in his/her workplace.

### Reverb

Reverb, the annual cultural festival of REC Banda, held in March every year. It is two day fest, providing unique opportunity to the youth for showcasing their talents in front of extremely large audiences and top-notch judges. The whole event is completely organised and executed by the student community of REC Banda.

### Muktakash

Muktakash, the annual Literary fest of REC Banda with a motto of grooming overall personality of students. This fest provide a very good platform to students to showcase their literary and artistic talents. Some of the events include Vakalatnama, Wall painting, Treasure hunt, Adhuri Kahani and many more.



## Avatar

Avatar , fondly called as the annual technical fest of REC Banda. Providing youth a platform to showcase their technical advancement strives for the betterment of society and providing an inclination to students towards the current social issues and through unique initiatives.

## Developer Club

Developer Club, mainly focussed on building a community of soulful passionate developers and also providing them platform to showcase their coding efficiency and competence. This club is the outcome of students initiatives to develop skills in fields like competitive-coding, Web Development, Graphics Designing, Cloud-computing, Data Science and many more career oriented areas.

## Robotics Club

With the advancement of today's technology towards automation, we have here Robotics club focussed on developing skills in students and providing resources to implement their innovative ideas ultimately developing robots. The club offers indispensable guidance, workshops and tutorials along with tools, equipments, components and workspace .

## Virtual Lab Club

With association to IIT Bombay, IIT Kanpur and IIT Delhi here we have Virtual lab club which focusses on training students to develop good quality virtual labs to benefit the students deprived of good laboratory infrastructure, to avail the same virtually from anywhere.

## Prayas-Ek Pahal

Students at REC Banda actively take part in social service having a philanthropic attitude to learn and serve the society as well. Prayas-Ek Pahal, the social initiative club is run and managed by the students community. Educating poor children in the local area and their overall development is our motto. Our students teach the poor children of the locality beside this donation, medical care, health awareness, etc is a routine affair of the organization.

## Institution's Innovation Council

Under the direct supervision of MHRD, Government of India, Institution's Innovation Council was established in the year 2018 comprising of more than 20 students members and two faculty members. Majorly focussed on developing entrepreneurship skills in students so to curve out their innovative ideas into successful startups.

## Alumni Cell

The Alumni cell, managed by the students of REC Banda, works towards the enhancement of interaction between students and the alumni of REC Banda. It has launched many initiatives like Students Alumni Meet which provides a platform to Alumni as well as students to interact.

## SAE

Society of Automotive Engineers, Here we have a group of enthusiastic students who are young innovators, aim to design and fabricate an open wheel formula student style racing car. It is open for all the branches, providing them a platform to apply their classroom concepts practically. This club is fully operated and managed by the student community of REC Banda.

## IEEE

Institute of Electrical and Electronics Engineers is best known for developing standards for the computer and electronics industry. The student branch gives a community of peers and a connection to faculty and industry professionals who drive innovation in countless technical fields.

# MEDIA COVERAGE

## हार्न के शोर को नियंत्रित करेगा इंजीनियरिंग छात्रों का नया मॉडल

संवाद सहयोगी अंतरा : गुजरात सरकार की संस्था राजकीय इंजीनियरिंग आई क्रिएट ने निधि प्रवास कालेज के छात्र-छात्राओं योजना में किया चयनित 50 ने दो पहिया/चार पहिया हजार की मित्ती धनराशि वाहनों के हार्न द्वारा होने वाले शोर को नियंत्रित करने के उद्देश्य से एक मॉडल तैयार किया है। निर्मित मॉडल को गुजरात सरकार की संस्था आई क्रिएट ने निधि प्रवास योजना में चयनित किया है।

इंटरप्रेंशियोरशिप जमाता को प्रोत्साहित करने के लिए चयनित मॉडल का प्रोटोटाइप बनाने के लिए संस्था द्वारा पचास हजार रुपये की प्रोत्साहन धनराशि भी आवंटित की गई है। संस्थान के छात्रों द्वारा बनाए जा रहे मॉडल में वाहनों में लागे हार्न की रेडियो एवं प्रकाश तरंग आधारित वंत्र से बदलकर होने वाले शोर को कम किया जाएगा। इस मॉडल का निर्माण मैकेनिकल इंजीनियर द्वितीय वर्ष के छात्र अखिलेश कुमार तेजस्वी, मनीषा पाल, रिद्धि पांडेय, सौरभ कुमार, सचिन शाक्य एवं इंफार्मेशन टेक्नोलॉजी द्वितीय वर्ष के छात्र सोमेश खेखर द्वारा कॉलेज के असिस्टेंट प्रोफेसर अविजीत सिंह के दिशा निर्देश में किया जा रहा है। इस उपलब्धि पर संस्थान के निदेशक एसपी शुक्ला ने छात्रों के प्रयास की सराहना करते हुए बधाई दी है।

ऐसे करेगा काम : छात्रों के टीम लीडर अखिलेश कुमार तेजस्वी ने जानकारी देते हुए बताया कि वाहनों में लागे हार्न ध्वनि प्रदूषण को बढ़ा रहे हैं। इससे निजात दिलाने के लिए तरंगों से आधारित हार्न को बनाया जा रहा है। यह तीव्र आवाज की जगह रेडियो तरंगों व प्रकाश तरंगों के माध्यम से सामने वाले वाहन को शीप की आवाज से सतित करते हुए पीछे वाहन होने की अवगत कराएगा। प्रथम चरण में अभी टीम प्रकाश तरंग में कार्य कर रही है। उसके बाद द्वितीय व अंतिम चरण में रेडियो तरंग में कार्य करते हुए मॉडल अगस्त मही तक तैयार कर लिया जाएगा।

## REC BANDA ORGANIZED HACK TECH 2k19

A national-level hackathon 'HackTech 2k19' was organized in Rajkiya Engineering College Banda based on themes 'Agro-Tech' and 'Smart Campus' under TEQIP-III. The event commenced with the wise words of the Director of the REC-Banda, Dr SP Shukla who enlightened everyone about the institution's achievements and ensured the annual organization of the event by the institution. He informed the efforts being made by the institution for its Incubation Centre in this sequence. Total 24 teams from 11 different colleges from Uttar Pradesh and its neighbouring states confirming the participation of 80+ students worked on the provided problem statements.



The teams comprised of students from colleges such as REC Azamgarh, REC Bijnor, IET Agra, KCNIT Banda, RKGIT Ghaziabad, MCI Motihari and REC Banda. The teams were evaluated by ICAR scientist, program mentor and jury member Dr. K.K Chaturvedi, Ashish Kanaujia, external expert from IIM Ahmedabad and iCreate Gujarat, Shantanu Chaturvedi, Lead technologist from iCreate Gujarat, Kumar Tushar Srivastava, IPR experts and their technical team. Teams from IET Agra, REC Banda and KCNIT Banda secured the first, second and third positions under the theme 'Agro-Tech'.

## एकेटीयू : केल में आरईसी बांदा अव्वल

अमर उजाला धनुरी

लखनऊ। डॉ. एपीके अब्दुल कलाम प्रौद्योगिक विद्यापीठ (एकेटीयू) द्वारा स्टार्टअप व एंटरप्रेन्योरशिप को बढ़ावा देने के लिए संघट्ट कॉलेजों के बीच शुरू की गई अमर एंटरप्रेन्योरशिप लीग (केल) के काफ़ी सकारात्मक परिणाम सामने आ रहे हैं। विश्वविद्यालय द्वारा हाल में जहाँ केल साप्ताहिक संस्करण के परिणाम में राजकीय इंजीनियरिंग कॉलेज, बांदा अव्वल रहा।

कुलपति प्रो. विनय कुमार पांडव की अध्यक्षता में आयोजित

### स्टार्टअप-एंटरप्रेन्योरशिप में किया काफ़ी काम



उत्तरा है। प्रतिवर्षित में राजकीय इंजीनियरिंग कॉलेज, बांदा ने 106 प्वाइंट के साथ प्रथम स्थान प्राप्त किया है। बालपुर इंस्टीट्यूट ऑफ टेक्नोलॉजी 77 प्वाइंट के साथ दूसरे स्थान पर है। जबकि अब तक

में केआईटीई, मजिफवार 322 प्वाइंट के साथ पहले और दूसरे स्थान पर रहा। विश्वविद्यालय के प्रकाश आशीष मिश्रा ने बताया कि अगले, मई व जून की पैकिंग के लिए कॉलेजों से आवेदन मांगे गए हैं। कॉलेज अपने आवेदन 15 जुलाई तक भेज सकते हैं। विश्वविद्यालय द्वारा निर्धारित फॉर्म पर भेजी गई सूचनाओं के आधार पर विरोधों द्वारा उनका मूल्यांकन करते हुए रैंक जारी की जाएगी। उन्होंने कहा कि इस प्रतिस्पर्धा का उद्देश्य कॉलेजों की उन्नत क्षेत्र में हाथ

### कॉलेज अपडेट करें प्रोफाइल

एकेटीयू द्वारा सभी संघट्ट कॉलेजों के निदेशक व प्राचार्यों को पत्र भेजकर कहा गया है कि कांई संस्करणों को प्रोफाइल अपडेट करी है। इसकी वजह से नवप्रवर्धित विद्यार्थियों को कोर्स, उसकी विस्तृत जानकारी, फीस, संकाई पुर, इनके अलावा कॉपी उपलब्धता आदि की जानकारी प्राप्त करने में सहायता होगी है। डीन यूवी प्रो. विनय कुमार ने कॉलेजों से कहा है कि वे विश्वविद्यालय की वेबसाइट kycaktu.ac.in पर अपने अपडेट सूचनाएं भेजें।

## 31 STUDENTS OF REC BANDA GET PLACEMENT

As many as 31 students got selected of IT/EE/ME branch of 2020 batch for the profile of Technical Telecom Engineer in Cinif Technologies Limited with the package of Rs. 3.60 Lakh per annum during campus placement drive held at Rajkiya Engineering College Banda on 12th September 2019.

The Director of REC-Banda Prof. SP Shukla and Training and Placement Officer Ashish Srivastava congratulated all the selected students.





## REC-BANDA CELEBRATES GANDHI JAYANTI

The Literary and Fine Arts Committee of Rajkiya Engineering College Banda (REC-Banda) successfully organized Mahatma Gandhi Jayanti and Lal Bahadur Shastri Jayanti. The event began by offering garlands, lamp lightening and paying homage to both of the prominent personalities. Students put forth their thoughts and the scholarship certificates for the session 2019-20 were distributed by our Chief guest District Social Welfare Officer Mrs Geeta Singh and Director REC Banda Dr Sheo Prasad Shukla. All the speakers appealed to keep cleanliness not just in your surroundings, but as a whole whether it's a hostel room, College campus or any other place.



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## ऐसी कार्यशाला की जरूरत जो रोजगार सृजन में हो सहायक



अंतर्राष्ट्रीय इंजीनियरिंग कॉलेज में आयोजित पांच दिवसीय कार्यशाला में मंच पर बैठे मुख्य अतिथि एचडीटीयू के डीन सुभाष प्रताप सिंह व अन्य - आभार

संवाद सहयोगी, अंतर्राष्ट्रीय इंजीनियरिंग कॉलेज में मशीन लर्निंग एवं आईआईटी विषय पर पांच दिवसीय कार्यशाला का आयोजन किया गया। इस दौरान कॉलेज के 100 छात्र-छात्राओं ने प्रतिभाग किया। कार्यशाला के मुख्य अतिथि हरकोट बटलर टेक्निकल यूनीवर्सिटी (एचबीटीयू) कानपुर के डीन डॉ. सुभाष सिंह ने कार्यक्रम का शुभारंभ मौ. सरस्वती के चित्र पर दीप प्रज्वलित कर किया। उन्होंने उपस्थित प्रतिभागियों को मशीन लर्निंग एवं आईआईटी की विभिन्न विधाओं एवं दोनों के बारे में विस्तृत व्याख्यान दिया। कार्यक्रम के आधुनिक परिवर्तन में कार्य को जल्दी व बिना किसी त्रुटि के करने के

लिए इसका उपयोग किया जा रहा है। कार्यशाला में विशेष व्याख्यान के लिए आयोजित हवाई कॉलेज डरबन (खड्डा अफ्रीका) के प्रो. संयक सिंह ने संबंधित विषय पर चल रही आधुनिक रिसर्च पर प्रकाश डाला। प्रतिभागियों को आईआईटी के साफ्टवेयर (ऑपेन प्रोप्लेक्स) की जानकारी दी। कार्यक्रम के उद्घाटन संय. को सम्बोधित करते हुए कॉलेज के डीन एकेडमिक एवं कार्यशाला के समन्वयक डॉ. विभाष यादव ने कार्यशाला की उपयोगिता पर जानकारी दी। उन्होंने कहा कि ऐसे आयोजन की आधुनिक संदर्भ में विशेष उपयोगिता है, जो भविष्य में रोजगार सृजन करेगा।

दैनिक  
जागरण, झांसी  
7 नवम्बर

## बूटाथान के तीसरे दिन 27 टीमों के बीच हुई प्रतिस्पर्धा

अंतर्राष्ट्रीय इंजीनियरिंग कॉलेज में चल रहे बूटाथान के तीसरे दिन पूरे भारत के विभिन्न क्षेत्रों से आए 27 टीमों के समक्ष प्रतिस्पर्धाएं हुई। कार्यक्रम की अध्यक्षता प्रो. नितिन भाटी द्वारा की गई। प्रो. तनुजा और वैकटेश ने प्रतिभागियों को विभिन्न जानकारियों दी गई। आइआईटी दिल्ली से आए संजीत कुमार ने वर्चुअल लैब का महत्व प्रतिभागियों को बताया। बूटाथान कार्यक्रम के दौरान 200 प्रतिभागी लगातार 7 दिनों तक वर्चुअल लैब बनाने में अपना योगदान देंगे जिसकी निगरानी आइआईटी बॉम्बे, आइआईटी कानपुर, आइआईटी दिल्ली के अतिथि एवं मेटर बनाए हुए हैं। कार्यक्रम में कॉलेज निदेशक प्रो. एसपी शुक्ला के साथ कॉलेज कुलसचिव आशुतोष तिवारी व कॉलेज डीन डॉ. विभाष यादव उपस्थित रहे।

## प्राविधिक विश्वविद्यालय के कुलपति ने किया निरीक्षण



अंतर्राष्ट्रीय इंजीनियरिंग कॉलेज में छात्र-छात्राओं के साथ अतिथि।

संवाद न्यूज एजेंसी

अंतर्राष्ट्रीय इंजीनियरिंग कॉलेज का कुलपति डॉ. अजय कुमार प्राविधिक विश्वविद्यालय, लखनऊ के कुलपति प्रो. विनय कुमार पांडेय ने निरीक्षण किया। यहां बने इनक्यूबेशन सेंटर का उद्घाटन भी किया। उन्होंने प्रतिभागियों से कहा कि बुटलर टेक्निकल यूनीवर्सिटी की समस्याओं को बुटलर टेक्निकल यूनीवर्सिटी से ही सुलझाया जा सकता है। इसी परिप्रेक्ष्य में ही लिए विश्वविद्यालय

आर्थिक मदद भी देगा।

कुलपति ने कॉलेज के 165 विद्यार्थियों का प्लेसमेंट, कलास इंटर प्रेजेंटेशन लीग में प्रथम स्थान, कॉलेज के शिक्षक डा. आशुतोष तिवारी, डा. अनुराग चौहान, डा. मोहम्मद तैयबिक खां को भारत सरकार के लगभग दो करोड़ रुपये के रिसर्च प्रोजेक्ट मिलने, राइट खरीद गैरलाभ में इस कॉलेज के विद्यार्थियों द्वारा अच्छा प्रदर्शन करने आदि को सराहा।

## छात्रों ने जरूरतमंदों को बांटे कंबल



अंतर्राष्ट्रीय इंजीनियरिंग कॉलेज के छात्रों ने बीती रात ठंड से ठिठुर रहे गरीबों की दूढ़-दूढ़कर जरूरतमंदों की गर्म कपड़े और कंबल की सौगात दी। छात्र सचिन कुमार ने कहा कि प्रयास एक पहल टीम ने पिछले वर्ष भी यह पुनीत कार्य अंजाम दिया था। डा. अर्चना सिंह और गुरुशरण सिंह ने भी सहयोग किया। राजन कुमार, अंकित, सचिन कुमार, प्रफुल्ल मौर्य, वशिष्ठ यादव, मोहितेंद्र, सुबोध कुमार, श्रीकांत, सतीश कुमार, अजय शर्मा, नरेंद्र राजपुत, रिषभ शुक्ला आदि शामिल रहे। डायरेक्टर प्रो. एसपी शुक्ला और कुलसचिव आशुतोष तिवारी ने छात्रों की पहल को सराहा। संवाद



## How to reach us



The larger airports in the vicinity, are at Prayagraj (Bamrauli Airport), Varanasi (Lal Bahadur Shastri International Airport) and Lucknow (Chaudhari Charan Singh International Airport) which are well connected by various national and international airports by flights like Air India, Jet Airways & SpiceJet.

The Atarra and Banda railway stations are well connected by trains with all major cities such as Delhi, Kolkata, Mumbai, Lucknow, Kanpur, Prayagraj, Varanasi, Agra & Jhansi.

Banda city, on NH-35, is connected to all parts of the country by good roads and easily available transport. The important neighboring cities are -

Prayagraj	→	170 kms
Lucknow	→	226 kms
Kanpur	→	165 kms
Jhansi	→	245 kms

## Attractions Near Us



The Khajuraho group of monuments is a group of Hindu and Jain temples in Chhatarpur district Madhya Pradesh, India. The temples are famous for their nagara-style architectural symbolism and their erotic sculptures. A UNESCO World Heritage Site, they are located about 135 kms away.

The Kalinjar Fort is a ruined citadel and a great historical fort of Bundelkhand, located just 45 kms away. The fort and its adjoining environs consist of temples, sculptures, inscriptions and caves.



Chitrakoot located just 50 kms away is a big tourist attraction. It is a spiritual place where Lord Ram spent a few months of his fourteen year of banishment. The prime locations in Chitrakoot are Kamadgiri, Ramghat, Bharat Milap, Janaki Kund, Hanuman Dhara, Gupt-Godavari, etc.

Deendayal Research Institute (DRI), Chitrakoot is an integrated and holistic model for the development of rural India, based on the principles outlined in Pt. Deendayal Upadhyaya's "Integral Humanism" to create a society based on the complementarity of the family.



## Our Team



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