



Placement Brochure



Office of Training & Placement
Vishwavidyalaya Engineering College, Lakhanpur
(Approved by AICTE, New Delhi)
(A constituent college of Chhattisgarh Swami Vivekanand Technical
University, Bhilai, Chhattisgarh)
Ambikapur – 497116, Sarguja, Chhattisgarh

www.veclakhanpur.in

Email – rn_khare@rediffmail.com
tpoveclakhanpur@gmail.com
Ketangrd21@gmail.com
vecprinciaplakhanpur@gmail.com

Phone no - 07774-261224, 9406012524
Mobile no - 9755419883

From the Principal's desk



Dr. R. N. Khare
Principal

Vishwavidyalaya Engineering College, Lakhanpur

It gives me immense pleasure to invite you to the 2019-20 placement drives for both M.Tech and B.E. students at VEC Lakhanpur. Our students are well known for their discipline and ethical standards which help them show good performance in academics and obtain the best placements. I am sure that this has been made possible due to the excellent co-ordination among the governing body, the staff, the students and their parents. The infrastructure of our college is in a continuous process of up gradation and it could be felt when one enters the campus.

We at Vishwavidyalaya Engineering College, Lakhanpur strive to respect the unique individuality of each student and give them the right kind of help. We believe that a student will be successful in life if we accept him as he is and inspire him to become what he wants to be. Students want to be liked, appreciated and their individuality to be respected.



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About VEC, Lakhanpur

VEC, Lakhanpur was established in the year 2010 with the objective to produce world class engineers who would establish themselves in the higher echelons of any field they venture into. VEC Lakhanpur is a totally government funded technical institute and a constituent college of Chhattisgarh Swami Vivekanand Technical University, Bhilai, Chhattisgarh. The institute is also funded by TEQIP – III MHRD, New Delhi and RUSA, New Delhi.

It began with offering B.E. degree and M.Tech in four main stream engineering disciplines, namely, Computer Science & Engineering, Electrical Engineering, Mechanical Engineering and Civil engineering. The college started offering BE in Mining Engineering since 2018. Currently operational at the transit campus in Lakhanpur, near Ambikapur (Sarguja), the institute excels in myriad fields of study at both undergraduate and postgraduate levels.

The fifth batch of the institute will graduate in May 2020 and it is a matter of great pleasure for the institute to take this opportunity to invite potential companies to experience and evaluate the dexterities, competency, skills and talent of our students and absorb them into their esteemed organizations.



Vision

To enhance the potential of the students of tribal region to foster a new era of development and growth through innovation.

Mission

1. To impart quality education in a holistic manner by contributing technical education with physical and social development of the students who will contribute meaningfully to the growth and development of the society.
2. To create better environment for the overall development of the society.
3. To create increased global presence.

TEQIP – III (World Bank Project)

NPIU (National Project Implementation Unit) is a unit of MHRD (Ministry of Human Resources and Development), government of India, established in August 1990. Technical Education Quality Improvement Programme (TEQIP) was launched under the MHRD in December 2002 to support and upscale the efforts in improving the quality of the technical education in the country. The programme is funded by the World Bank and is in its third phase. Presently the college receives all the financial and technical support from TEQIP III. In the year 2018, ten well qualified faculty members from different parts of India were appointed to the posts of Assistant Professors in various disciplines at VEC Lakhanpur under the TEQIP III scheme.

College Central Library

The college proudly owns a well-equipped library with a good collection of books, journals, e-resources and numerous study materials. The library has many rich databases and free internet connectivity to students.

Gate Coaching

Training and Placement Cell in collaboration with the TEQIP organizes in-house GATE coaching classes for aspiring students to make them capable for getting recruited in PSUs and other companies and also for higher education in top institutions.

Employability Assessment Tests

Training and Placement Cell of VEC Lakhanpur organises Employability Assessment Tests such as AMCAT in coordination with the TEQIP. These tests are very instrumental in assessment of employability skills of students, based on which students can focus on their own areas of improvement. On the basis of performance in this test AMCAT registered recruiters also connect with campuses and share placement opportunities with students.

Industrial Visits

The T&P Cell arranges industrial tours and visits every year to give industry exposure and feel to the students. The students visit famous industries and other centres of eminence to have insight of infrastructure of companies and corporate work culture as well. This experience boosts confidence in students and motivates them to be part of these industries in days to come.

Induction Programme

Every year the college conducts 21-day Induction Programme for the first year BE students of all branches. The schedule strictly adheres to the guidelines proposed by the All India Council for Technical Education. The Induction Programme introduces the students to the working of the college, gives them insights on how to cope with the growing demands of the industry, manage time and stress, inculcates values and above all equips them with the skills to mould themselves into better individuals who can positively contribute to the betterment of the society.

Unnat Bharat Abhiyan

VEC Lakhanpur in collaboration with IIT Delhi has adopted four villages of Jaspur district under the central government's scheme Unnat Bharath Abhiyan. The college has been actively involving in the planning and implementation of developmental programmes in these villages.

International Exposure

Six students of VEC along with a faculty member got the rare opportunity to take part in AWMUN III (Asia world model united nation III) conducted at Bali, Indonesia from 13th to 16th November 2019. All the student participants were BE final year students of the college. They represented different nations at the model UN and presented their papers.



In-set -AWMUN III (Asia world model united nation III) conducted at Bali, Indonesia from 13th to 16th November 2019.

Departments

Department of Computer Science and Engineering

Department of Computer Science came into existence in 2011 after the establishment of the Institute in 2010. The department aims at providing quality education in Computer Science. Department of Computer Science works as the controlling center of computing for the entire institute. Students develop professional skills that prepare them for immediate employment and for life-long learning in advanced areas of computer science and related fields. Students are equipped to demonstrate their ability to adapt to a rapidly changing environment by having learned and applied new skills and new technologies. The department offers both undergraduate and postgraduate courses where the students are provided with an educational foundation that prepares them for excellence, leadership roles along diverse career paths with encouragement to professional ethics and active participation needed for a successful career.

On the research front, our outstanding faculty members and students are exploring a wide range of innovative ideas in the areas of Real-time Systems, Theoretical Robotics, Approximation Algorithms, Bioinformatics, Large Scale Optimization, Image Processing and Pattern Recognition.

No.	Name of Laboratory	Facilities
01	Advance Computer Networking Laboratory.	LAN connections available. GCC compiler
02	Database Management System Laboratory.	My SQL ORACLE
03	Operating System (UNIX/LINUX) Laboratory.	Windows 10, Windows Server 2003 Linux
04	“C” Programming Laboratory.	Turbo “C” GCC compiler
05	OOP’S (C++) Programming Laboratory.	Turbo “C++” JDK, GCC compiler

Department of Electrical Engineering

The Department of Electrical Engineering, since its inception in the year 2011, has been nurturing the talent of globally competitive engineers with benchmark domain expertise and all-round fineness. Research areas in the department include Power Electronics, Signal Processing, VLSI design, Instrumentation and Control and Power and Energy Systems: Planning, Economics, Operation, and Control.

The undergraduate program provides the students with a strong back ground in the four broad avenues of electrical engineering, namely, Communication Technology, Control Technology, Electronics, Power and Energy. A strong exposure to state-of-the-art technologies is further provided through electives that are carefully designed for students. The undergraduate students have sound exposure to Substation maintenance, Thermal power plant O&M, Commissioning of electrical power plant and substations, EHV AC/DC transmission, Hydro power plant O&M etc. The department also offers postgraduate programme.

No.	Name of Laboratory	Facilities
01	Electronics lab.	Logic gates testing kits, breadboard testing kit.
02	Power Electronics lab.	Cyclo-converters, three phase inverters.
03	Software Laboratory.	Windows 10, Windows Server 2003 Linux, MATLAB
04	Circuit Lab.	Ohm's law, KVL, KCL, Thevenin's and Norton's theorem trainer kit.

Department of Mechanical Engineering

The Mechanical Engineering Department started with the inception of the “Vishwavidyalaya Engineering College” in 2010. The department offers 4 year undergraduate (B.E.) and 2 year M.Tech degree. Faculty members are from reputed institutes like the IITs and NITs. The department has excellent facilities to prepare students as professional Mechanical Engineers with focus on innovation, research and development of technologies. The department works on the principle that the students can apply the theoretical knowledge into practical world that ultimately leads to the development of society as well as of the student. The department has well-furnished and equipped labs & classrooms for performing the practical exercises. Fluid Mechanics and Machinery Lab, Material Testing Lab, Thermodynamics Lab, Kinematics and Dynamics Lab, Engineering Mechanics Lab, Mechanical Measurement and Metrology Lab, I.C. Engine Lab, CNC Lab, Workshop, Computer Center and R&D Units are there in the department. Softwares like AutoCAD, Catia, Pro-E, Matlab, Ansys, C and C++, Abacus are also available.

No.	Name of Laboratory	Facilities
01	Workshop	All traditional Machinery like Lathes, Shapers, Grinders, Welding machine, and machining and manual tools
02	CNC Lab	CNC Lathe & CNC Miller
03	Fluid Machinery Lab	Flow & Pressure measurement equipment, Nozzles and jets, Hydrology equipment, laminar & Turbulent flow study equipment, etc.
04	Thermal Lab	Power plant Models, Turbines Models, etc.
05	Material Testing Lab	Universal Testing Machines
06	Mechanics lab	Vibration tester and other mechanics instruments
07	Computer Centre	Windows 10, MATLAB, AutoCAD, Ansys, Internet Facility, Abacus, etc.
09	I.C. Engine Lab	Engine Models and Crossections for study, etc.

Department of Civil Engineering

The department at large is a comprehensive civil and environmental engineering department committed to the excellence in education, research, and public service. Civil Engineering Department believes that their excellence derives from high-quality students and faculty, a dedicated and capable supporting staff, a collegial and cooperative spirit, well-equipped and maintained experimental and computational facilities, the achievements of our graduates, and research that makes a difference for the engineering community and society at large. The department aims to be the preeminent department of civil and environmental engineering worldwide as measured by the quality of their faculty, students, the impact of our scholarly output, and our reputation for excellence. The department offers both undergraduate and post graduate programmes.

No.	Name of Laboratory	Facilities
01	Concrete and highway Materials Lab.	Compression testing machine• Universal testing machine • Vicat Apparatus• Impact Testing machine• Slump mould• compacting factor apparatus• aggregate impact equipment• sieve shaker• vibrating table, Cubes• Cylindrical mould etc.
02	Geo Technical Engineering Lab	Sieve Sets And Shakers• Direct Shear Test Equipment• Tri axial Test Equipment• Unconfined Compression Test Equipment• Consolidation Test Equipment• Vane Shear Test Equipment• Standard Penetration Test• Field Density Apparatus• CBR Testing Machines• Specific Gravity By Pycnometer
03	Surveying Lab – I & II.	Theodolite• Dumpy level• Planimeter• Leveling staff• Prismatic compass• Metallic Tape• Plane table with tripod• Trough compass• Chain
04	Strength of Material Lab	• Universal Testing Machine• Torsion Testing Machine• Brinell Hardness Testing Machine• Single Purchase Machine• Polygon of Force Apparatus• System of Pulleys• Wheel & Differential Axle• Co-Planner concurrent & Non Co-Planner concurrent of Force• Beam Lever Apparatus
05	Fluid Mechanics and Hydraulic machinery Lab	Viscometer• Electrical Analogy Apparatus• Piezometers, Manometers, pressure gauges• Centre of pressure•Floatingbody• Reynolds experimental setup• Hydraulic bench with modular attachments for various experiments• Open channel with flow and depth measurement setup etc.• Free Vortex
06	Engineering Geology lab	Mineral Specimens• Rock Specimens• Geological maps• Steak Plates• Earth Layer Model• Pen Knives• Structural Geology Wooden Models(Folds)• Structural Geology Wooden Models(Faults)• Brunton Compass• Magnifying Lenses & Petrological microscope
07	Environmental Engineering Lab	COD Digestion Apparatus• BOD Digestion Apparatus • Vertical Autoclave• Bacteriological incubator• Desiccators glass• Muffle Furness• Hot air oven• PH meter• Flocculator• Glass thermometer• Conductivity meter• Hot plate

Courses Offered

UNDER GRADUATE			
S.No.	Program	Intake	Duration
1	BE Computer Science Engineering	60	4 year
2	BE Electrical Engineering	60	4 year
3	BE Civil Engineering	60	4 year
4	BE Mechanical Engineering	60	4 year

POST GRADUATE				
S.No.	Program	Department	Intake	Duration
1	M.Tech. Computer Technology & Application	Computer Science Engineering	18	2 year
2	M.Tech. Power System & Control	Electrical Engineering	18	2 year
3	M.Tech. Structural Engineering	Civil Engineering	18	2 year
4	M.Tech. Machine Design	Mechanical Engineering	18	2 year

PhD. PROGRAMME		
S.No.	Program	Department
1	Ph.D.	Mathematics
2	Ph.D.	Chemistry
3	Ph.D.	Civil Engineering
4	Ph.D.	Mechanical Engineering

Training and Internship

S. No.	List of Industries	Disciplines
1.	South Eastern Coal Fields Limited	Mechanical, Electrical, Civil
2.	Indira Power Generation Company	Mechanical, Electrical
3.	Indian Oil Corporation Limited	Mechanical
4.	Grasim Industries Limited	Mechanical
5.	National Thermal Power Corporation	Mechanical, Electrical
6.	C.G. State Power Distribution Corporation	Electrical
7.	Thinkers Paradise, Raipur	CSE
8.	Infinite Solution, Raipur	CSE
9.	Magnetic Multimedia, Ambikapur	CSE
10.	NIT Raipur	Mechanical, Civil, Electrical, CSE
11.	CRISP Bhopal	Civil, Electrical
12.	CIPET Raipur	Mechanical
13.	IIT ROORKEE	Civil
14.	IIT BOMBAY	Civil
15.	SKNCE, PUNE	Civil

Students of VEC Lakhanpur have undergone professional trainings in the above listed institutes and organizations and have been trained in a professional environment for Research and Development. Our students have also participated in many workshops and seminars in the campus as well as at various IITs and NITs.

Student Activity Cell

E-Cell & Institute Innovation Council

The E- Cell and IIC at VEC Lakhampur was established in year 2018 and is managed and driven by students under the guidance of faculty members. The cell organizes a variety of activities centered on promoting innovation and entrepreneurship among students. Once the students are serious about their innovation, the cell provides guidance and arranges seed fund to transform their ideas into a startup. The E-Cell and IIC is supported by MHRD & 36inc (Under AIM)

Activities under the cell

- Business Idea Competitions
- Periodic brain storming sessions to get ideas from the students
- Possible R&D support from faculties

Support

- MoU with 36inc – under Atal innovation mission
- TEQIP III

Achievements

- Pre Incubation offers in Startup India's Startup Yatra finals
- Seed Funding for 5 Projects received



AARAMBH: The Annual Cultural Fest

Aarambh is the annual cultural fest of VEC Lakhanpur organized and managed solely by the students and there are various inter departmental cultural competitions.

Students and faculties of the college showed active participation in the numerous colorful programmes and the first version of the event was conducted in the year 2018.

KREEDA: The Annual Sports Fest

Vishwavidyalaya Engineering College promotes the active participation of the students in various Sports events. Our students have participated and won prizes for many track and field events at the district as well as state levels. Every year, the Annual Sports Fest is conducted in the campus which spans over a week. The Fest witnesses sportive spirit and full-fledged involvement of th

VEC, Lakhanpur in the News

गतिविधियों के दौरान शांति, सुरक्षा व साबित होगा।

नई दुनिया 26/6/16

बीई प्रथम वर्ष की काउंसलिंग में उत्साह

अंबिकापुर। नई दुनिया न्यूज

सरगुजा विश्वविद्यालय द्वारा संचालित विश्वविद्यालय इंजीनियरिंग कॉलेज लखनपुर में बीई प्रथम वर्ष में प्रवेश के लिए प्रथम चरण की काउंसलिंग में इंजीनियरिंग कॉलेज के सभी ब्रांच की सीटों पर विद्यार्थियों की रूचि रही। काउंसलिंग की प्रक्रिया संचालक तकनीकी शिक्षा के निर्देशानुसार पूरी की गई। संचालक तकनीकी शिक्षा के माध्यम से ही इंजीनियरिंग कॉलेज के सभी सीटों पर शीघ्र ही प्रवेश प्रक्रिया पूरी कर ली जाएगी। प्रथम चरण की काउंसलिंग में विद्यार्थियों की रूचि को देखते हुए इंजीनियरिंग कॉलेज प्रबंधन में भी उत्साह का माहौल है। एआईसीटीई की मान्यता मिलने के कारण अब विद्यार्थियों को सरगुजा

संचालक तकनीकी शिक्षा के निर्देश पर पूरी हुई प्रक्रिया

छोड़कर बाहर जाने की आवश्यकता भी नहीं है।

सरगुजा जिले के एकमात्र इंजीनियरिंग कॉलेज में प्रवेश को लेकर विद्यार्थियों ने उत्साह दिखाया है। शासकीय इंजीनियरिंग कॉलेज जागदलपुर, बिलासपुर, रायपुर की तरह ही सरगुजा विश्वविद्यालय का इंजीनियरिंग कॉलेज भी संचालित है। इसे कॉलेज की फीस भी शासकीय कॉलेजों के समानांतर है। अखिल भारतीय तकनीकी शिक्षा परिषद से मान्यता प्राप्त लखनपुर इंजीनियरिंग कॉलेज में 41 रेगुलर फैकल्टी है एवं 4 ब्रांच में स्नातकोत्तर कोर्स भी चलाए जा रहे हैं। इंजीनियरिंग

कॉलेज लखनपुर में बीई प्रथम वर्ष में प्रवेश और आसान हो गया है। मान्यता के कारण अब छात्रों को सरगुजा छोड़कर बाहर जाने की आवश्यकता नहीं है। शुरूआती दौर में समस्याओं से जुड़ा रहे इंजीनियरिंग कॉलेज लखनपुर में व्यवस्थाओं में अब सुधार हुआ है।

टीचिंग स्टाफ की पूर्ति और जरूरी संसाधनों की उपलब्धता हो जाने से गुणवत्तापूर्ण शिक्षा व्यवस्था ने इंजीनियरिंग कॉलेज को विशिष्ट पहचान देनी शुरू कर दी है। लखनपुर इंजीनियरिंग कॉलेज में हर वर्ष सभी ब्रांच की सभी सीटें फूल हो जाती हैं। इसका कारण कॉलेज में उपलब्ध बेहतर सुविधाओं को जाता है। इस वर्ष भी इंजीनियरिंग कॉलेज की सभी ब्रांच की सभी सीटें भरना तय माना जा रहा है।

इंजीनियरिंग कॉलेज में एमटेक की मिली अनुमति

अंबिकापुर. सरगुजा विश्वविद्यालय द्वारा संचालित विश्वविद्यालय इंजीनियरिंग कॉलेज लखनपुर में 2015-16 सत्र में एमटेक स्नातकोत्तर के नये पाठ्यक्रम प्रारंभ करने की अनुमति छग शासन तकनीकी शिक्षा जन शक्ति नियोजन विज्ञान एवं प्रौद्योगिकी विभाग मंत्रालय रायपुर ने प्रदान कर दी है। इसके साथ ही अब इंजीनियरिंग कॉलेज को अखिल भारतीय तकनीकी शिक्षा परिषद नई दिल्ली से मान्यता लेने की बाध्यता भी अब समाप्त हो गई है। इंजीनियरिंग कॉलेज के प्राचार्य डॉ. आरएन खरे ने यह जानकारी देते हुए बताया कि एमटेक की सीटों का आबंटन तकनीकी शिक्षा संचालनालय रायपुर द्वारा चार ब्रांच सिविल इंजीनियरिंग, मैकेनिकल इंजीनियरिंग, इलेक्ट्रिकल इंजीनियरिंग एवं कम्प्यूटर साइंस एण्ड इंजीनियरिंग में प्रदान किया गया है। वर्तमान सत्र में प्रवेशोत्त

छात्राओं की फीस माफ कराने पहल

प्रदेश में सर्वाधिक फैकल्टी वाले लखनपुर इंजीनियरिंग कॉलेज में अब शोध की भी सुविधा पार्क विषयों शुरू कर दी गई है। सरगुजा कलेक्टर के प्रयास से यहां समलाई एकता समूह द्वारा कैंटीन की भी सुविधा दी जा रही है। इंजीनियरिंग कॉलेज के प्राचार्य आरएन खरे ने बताया कि एमटेक के चारों संकायों में छात्रों का रुझान उत्साह जनक है। उन्होंने बताया कि कॉलेज की छात्राओं का ट्यूशन फीस माफ करने शासन को पत्र लिखा गया है। उन्होंने बताया कि अब तक शासकीय कॉलेजों में यह व्यवस्था है लेकिन विश्वविद्यालय के अंदर कॉलेज में यह प्रावधान नहीं है।

उन्होंने कहा कि मानव संसाधन विकास मंत्रालय नई दिल्ली द्वारा 26 जून 2015 को जारी आदेश के तहत मान्यता की बाधा समाप्त कर दी गई है।

छात्रों की संख्या 32 है। ज्ञात हो कि एमटेक कक्षाओं की अनुमति के लिए सरगुजा सांसद कमलभान सिंह एवं विश्वविद्यालय कुलपति डॉ. बीएल शर्मा के सतत प्रयास किया गया और अब सम्मति भी मिल गई। प्राचार्य डॉ. आरएन खरे ने बताया कि इंजीनियरिंग कॉलेज लखनपुर सरगुजा विश्वविद्यालय द्वारा संचालित कॉलेज है इसलिए इसको अखिल भारतीय तकनीकी शिक्षा परिषद से मान्यता लेने की आवश्यकता नहीं है और यहां से प्राप्त बीई एवं एमटेक की डिग्री भी वैध है।

नवभारत 3

www.navabharat.org

एआईसीटीई से मिली मान्यता

अंबिकापुर. सरगुजा विश्वविद्यालय इंजीनियरिंग कॉलेज लखनपुर को एआईसीटीई नई दिल्ली द्वारा मान्यता प्रदान किये जाने से महाविद्यालय प्रबंधन के साथ छात्रों में उत्साह का माहौल है। बीई प्रथम वर्ष में प्रवेश के लिए छात्रों में जबरदस्त रुझान है। प्राचार्य डॉ. आरएन खरे ने बताया कि डीटीई रायपुर द्वारा आयोजित प्रथम चरण की काउंसलिंग में सभी ब्रांच की सीटों पर छात्र-छात्राओं ने रूचि दिखाई है। डीटीई द्वारा शीघ्र ही प्रवेश प्रक्रिया को अंतिम रूप दिया जा रहा है। सरगुजा इंजीनियरिंग कॉलेज को एआईसीटीई की मान्यता मिल जाने के कारण संभाग के छात्रों को अब छोड़कर बाहर नहीं जाना पड़ रहा है। इंजीनियरिंग कॉलेज में 41 नियमित फैकल्टी है एवं चार ब्रांच में स्नातकोत्तर कोर्स भी चलाए जा रहे हैं। एआईसीटीई की मान्यता मिलने के कारण अब विद्यार्थियों को सरगुजा छोड़कर बाहर जाने की आवश्यकता नहीं है।

हजार रुपये शुल्क है जो अन्य महाविद्यालयों से काफी कम है।

डॉ. मुखर्जी व डॉ. यादव लक्ष्मी मेडिकल में

अंबिकापुर. सुप्रसिद्ध ब्रेन रोग एवं स्पाइन रोग विशेषज्ञ डॉ. अमित मुखर्जी तथा मनो एवं यौन रोग विशेषज्ञ डॉ. अनिल यादव आज परीक्षण व उपचार के लिए अंबिकापुर के संगम चौक स्थित लक्ष्मी मेडिकल स्टोर में उपलब्ध रहेंगे।

आयोजन

इंजीनियरिंग कॉलेज के रासेयो इकाई का 7 दिवसीय विशेष शिविर कोसगा में

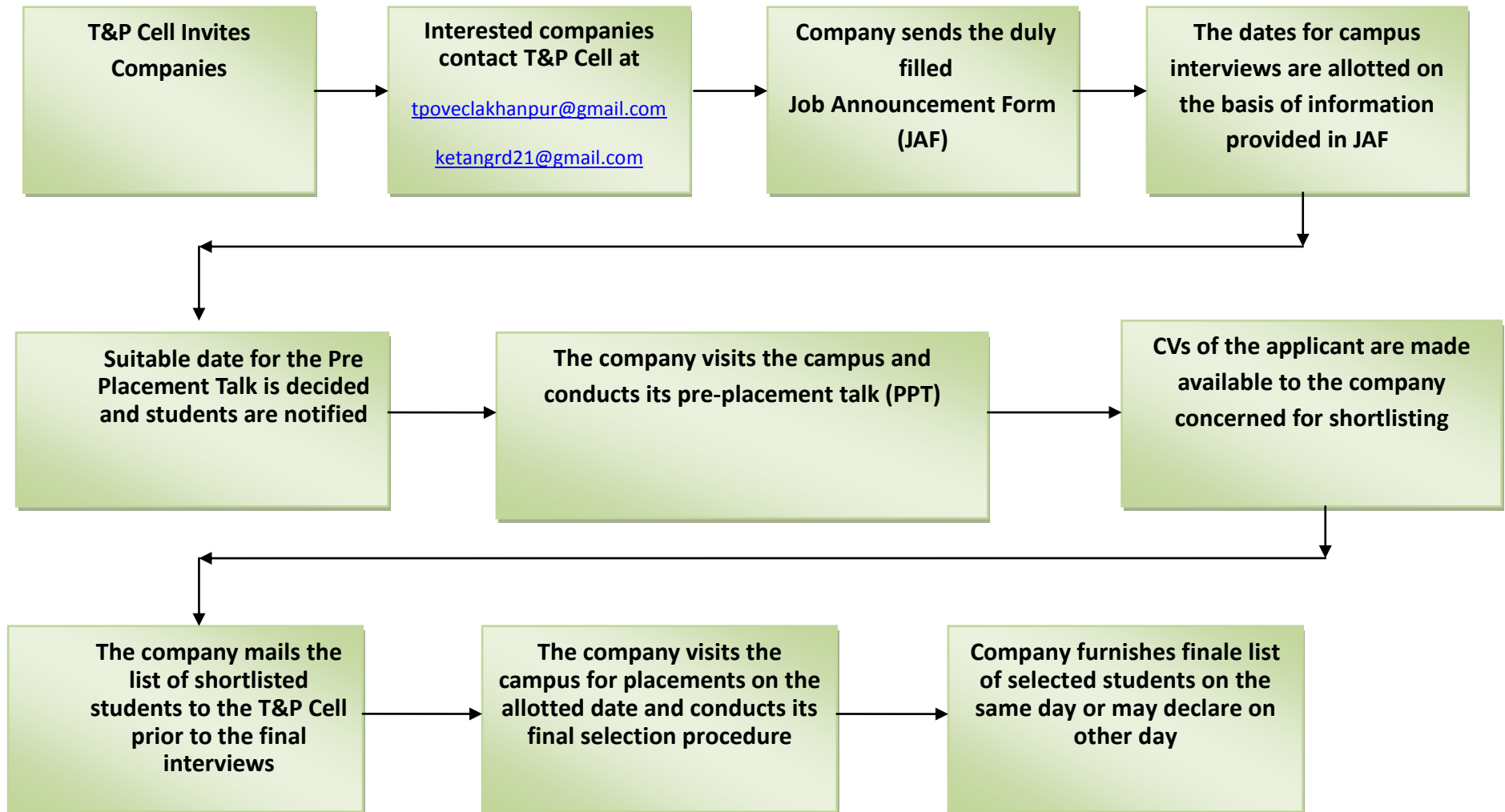
परिचर्चा में शिक्षा जागरूकता पर दिया बल

भारत संवाददाता/अंबिकापुर

लखनपुर इंजीनियरिंग कॉलेज के रासेयो इकाई द्वारा गोद ग्राम कोसगा में सात दिवसीय विशेष शिविर आयोजित किया जा रहा है। शिविर के तीसरे दिन रविवार को डॉ. डीके वर्मा के निदेशन में गांव का भ्रमण कर बेटी बचाओ, बेटी पढ़ाओ का नारा लगाया गया। इस दौरान ग्रामीणों को अपने बच्चों को पोलियो की दवा पिलाने की भी अपील की गई। स्वयंसेवकों द्वारा ग्रामीणों को शिक्षा, नशामुक्ति, स्वच्छता आदि विषयों को लेकर जागरूक किया गया।

दोपहर को शिविर में "शिक्षा जागरूकता" विषय पर बौद्धिक परिचर्चा आयोजित की गई। कार्यक्रम में मुख्य अतिथि महीधर दवे व राष्ट्रीय सेवा योजना के कार्यक्रम अधिकारी केतन चौरसिया थे। कार्यक्रम में श्री दुवे ने शिक्षा के महत्व पर प्रकाश डालते हुए कहा कि हमारे जीवन में शिक्षा का बहुत महत्व है। शिक्षा केवल रोजगार के लिए जरूरी नहीं है, बल्कि यह हमारे जीवन में आने वाली कठिनाइयों का सामना करने में भी सहायक होती है। उन्होंने कहा कि लड़का-लड़की दोनों समान हैं। दोनों को पढ़ने का, आगे बढ़ने का बचपन हक है। कार्यक्रम में स्वाति अग्रवाल, रश्मि अग्रवाल, अविनाश जोशी, वेदांत मिश्रा ने भी शिक्षा जागरूकता पर अपने विचार व्यक्त किए। कार्यक्रम में फाल्गुनी एवं श्वेता ने शिक्षा प्रद नृत्य को प्रस्तुति देकर जागरूक करने का प्रयास किया। कार्यक्रम का संचालन वीरू गुप्ता ने किया। सात दिवसीय विशेष शिविर का 2 फरवरी को समापन किया जाएगा।

Placement Procedure



Training and Placement team 2019-2020

Faculty In-charge
(T&P Co-coordinator)
Mr. Nirvikar Gautam
Assistant Professor
Department of Mechanical Engineering
Email: nirvikar4018@gmail.com
Mobile: +91-7999539448

Faculty In-charge
Mrs. Jasmine Minj
Assistant Professor
Department of Computer Science
Engineering
Email: jasmine5feb@gmail.com
Mobile: +91-8085788670

Faculty In-charge
Mr. Maheedhar Dubey
Assistant Professor
Department of Electrical Engineering
Email: maheedhar.dubey@gmail.com
Mobile: +91-7999531751

Student Representative Team

Computer Science & Engineering:	Mr. Ashutosh Mishra (7 th Sem) Mr. Pranav Kant Nigam (5 th Sem)	+91-9165999651 +91-	ashutoshmishra841@gmail.com
Electrical Engineering:	Mr. Tukeshwar Singh (7 th Sem)	+91-9074369736	
Mechanical Engineering:	Mr. Naveen Dwivedi (7 th Sem) Perla Akhil Kumar (7 th Sem)	+91- +91-7000723533	akhilkumar0997@gmail.com
Civil Engineering	Mr. Archita Kushwaha (7 th Sem) Aakriti Singh (7 th Sem)	+91- +91-6263188320	saakriti033@gmail.com

Message from Faculty-In-Charge, Placement Cell



Dr. Ketan Chourasia

Assistant Professor

Department of Civil Engineering

Faculty-In-Charge, Training & Placement Cell

Vishwavidyalaya Engineering College, Lakhanpur

Email – tpoveclakhanpur@gmail.com

ketangrd21@gmail.com

Mobile no - 9755419883

It gives me great pleasure to invite you to visit the Vishwavidyalaya Engineering College, Lakhanpur campus for the 2018-19 placement session. Vishwavidyalaya Engineering College (VEC) Placement Cell is not only focusing placement for professional courses such as Engineering but it is equally focused for other branches of science as well as humanities.

Placement Cell (P.C) of Vishwavidyalaya Engineering College (VEC) endeavors to facilitate and provide suitable placement in reputed multinationals, government organization, NGO's and the private sector. All students of Vishwavidyalaya Engineering College (VEC) are entitled to placement assistance, need based training and counseling for employment. The cell assures support to the visiting companies at every stage of the placement process by making Vishwavidyalaya Engineering College (VEC) infrastructure available to them.

Placement Cell of Vishwavidyalaya Engineering College (VEC) has all required modern infrastructure facilities for receiving various companies in the campus and also for imparting training to the students.

The PC will act as an interface between the industry and the students and will primarily enable the students to select the best available for their career. It facilitates the selection process of all the companies as per their requirement. The PC liaisons with corporate sectors, many organizations to provide suitable jobs for the candidates completing their study from the Chhattisgarh Swami Vivekanand Technical University, Bhilai. The PC plans to conduct seminars and workshops to enable the students of Vishwavidyalaya Engineering College (VEC) to become successful professionals. The TPO aims to expose its students to such training which are related to latest technologies in different areas besides organizing the placement activities.