



KDK

College of Engineering

Since 1984

Accredited by NBA & NAAC



“Service to the Society through
Quality Technical Education”





- ✍ Approved by all India Council for Technical Education (AICTE)
- ✍ Approved by the Director of Technical Education (DTE)
- ✍ **Accredited by National Board of Accreditation (NBA)** in Mechanical Engineering, Civil Engineering, Electrical Engineering, Computer Science & Engineering, Electronics & Telecommunication Engineering.
- ✍ NAAC Accredited
- ✍ 'A' Grade by DTE, Govt. of Maharashtra
- ✍ Accredited by Institution of Engineers (IEI), Kolkata
- ✍ Accredited by Indian Society for Technical Education (ISTE)





Inspiration

Founder's Message

With steady steps, in accordance with the national policy of enhancing access to higher education for the youth of the country, KDKCE aims at overall development of an individual by providing best education, technical know-how, personality traits and leadership qualities to grow as future of India with values in life.

Hon. Late Shri Bhausahab Mulak

Founder Chairman, BCYRC and BMCT



Hon. Smt. Sumanmala B. Mulak

Chairperson, BCYRC and BMCT

Our Strength.....



Hon. Shri Rajendra B. Mulak
Ex. Minister of State (Govt. of Maharashtra)
Hon. Secretary, BCYRC & BMCT



Hon. Mrs. Prerna R. Mulak
Managing Director, BCYRC and BMCT



Hon. Yashraj Rajendra Mulak
Treasurer, BCYRC & BMCT

Our Backbone.....



Dr. D.P. Singh
Principal, KDKCE

KDKCE is established with an aim of providing quality technical education with international standards. In our pursuit of excellence, we persistently seek and adopt innovative methods to improve the quality of education as well as life on campus. The benchmark we set for ourselves in the field of teaching and research propel in our journey towards excellence. A dedicated band of experienced and learned teachers nurture the talents of the students.

The Campus exudes a cosmopolitan ambience with students drawn from all parts of India. Life at K.D.K.C.E. is replete with numerous international conferences, symposia, workshops and cultural events, as we believe that such co-curricular activities are essential for moulding the students into holistic personalities. We look forward in welcoming you to this academic community.



Dr. A.M. Badar
Vice-Principal, KDKCE

KDKCE at a Glance.....



Name of Society : Backward Class Youth Relief Committee (BCYRC), 140, 'Raj Villa', Khamla Road, Nagpur - 440025.

Year of Establishment : 1984

College : KDK College of Engineering, Great Nag Road, Nandanvan, Nagpur - 440009.

Status : Self-financed Institution

Approved by : All India Council for Technical Education (AICTE), New Delhi.

Affiliation by : RTMNU, Government of Maharashtra

Accredited by : National Board of Accreditation (NBA) for Mechanical Engineering, Civil Engineering, Electrical Engineering, Computer Technology, Electronics Engineering.

Telephone No.s : NAAC Accredited

Telephone No.s : 0712 - 2711400, 2710030

Mobile No.s : 8237220666, 8237220999

Fax : 0712 - 2713658




Email : principal@kdkce.edu.in, info@kdkinstitutes.com

Website : www.kdkce.edu.in

Airport : Nagpur (10 Kms)

Railway Station : Nagpur (5 Kms)

Bus Stand : 4 Kms

Follow us on :    

VISION

“Service to the Society through Quality Technical Education”

MISSION

To create an academic atmosphere conducive to all round growth of young students so that they would ultimately blossom into capable individuals having technical competence and managerial skills coupled with healthy mind and strong physique.

QUALITY POLICY

We at KDKCE mould student into quality engineers with sound basic concepts and high moral values. KDKCE bridge the gap between expectations of industries from new recruits and input provided by institute by imparting training in soft skills and add-on technical programs.

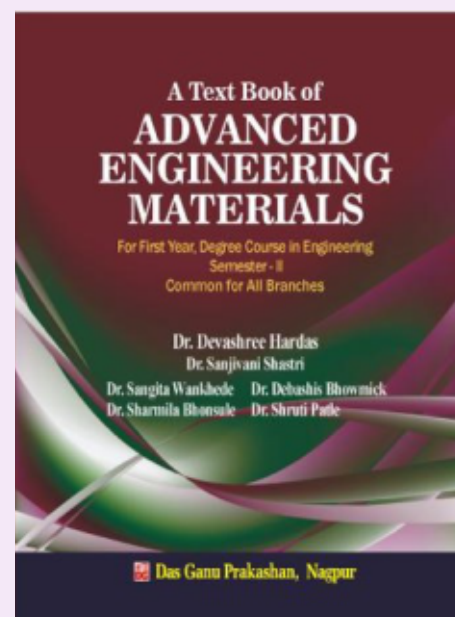
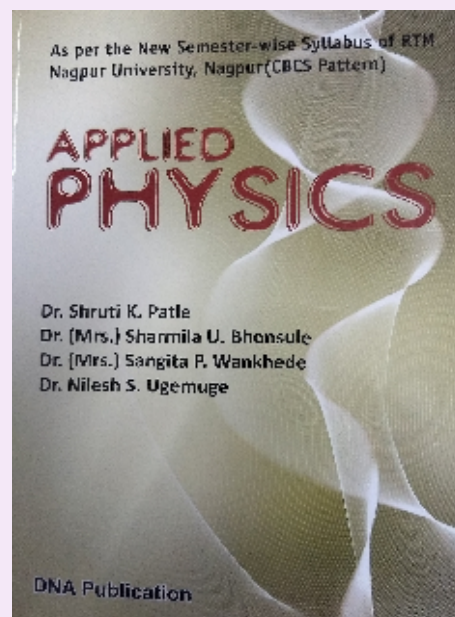
We promote industry-institute interaction and enhance academic/teaching skills of students as well as the faculty through continuing education programs.

Achiever's Corner Awards & Patents.....



THE PATENT OFFICE of GOVERNMENT OF INDIA granted Patent to K. D. K. College of Engineering, Nagpur for invention done by Dr. Mrs. S. P. Wankhede, Associate Prof., H.O.D, Dept. of Physics, K. D. K. College of Engineering, Nagpur.

Dr. Mrs. S. P. Wankhede had published two books in Physics for students of SEM I and SEM II on new syllabus of RTMNU in academic year 2020-21. Books have been included as reference books in RTMNU new syllabus.



The Campus.....

An Institute... Par Excellence



Infrastructure Includes . . .

Sprawling Campus provides excellent infrastructure, state of the art laboratories, well furnished class rooms, tutorial rooms, drawing halls, acoustically designed air conditioned Seminar Halls, Model Class rooms with modern audio video teaching aids.

Centralised library with multimedia section and spacious reading room, Amenities like sports, Gymnasium, Canteen, Power Backup.

Manufacturing Process, High Voltage lab. Licenced Application and system software VLSI/DSP/Image processing lab. Well designed Class rooms with Co-operative store.

Computing Section

Building accommodates CT, IT, Electronics departments. It is an elegant masterpiece

designed by the immaculate stroke of an architect. Adopting the policy of up gradation by procuring latest configuration with high end servers, equipped with licenced applications and system softwares.

Students academic and administrative functions of the institute are fully automated by college management system (ERP).

Wifi enabled campus

Library consisting of numerous reference books titles. Two spacious reading rooms with internet, Xerox and Lamination facility with e-journal and DELNET facility.





Our Hostels :

Apart from providing Technical and professional education, KDKCE also takes great care of the welfare of the students. The spacious Dining halls in the hostel serve wholesome, nutritious food. A mess / menu committee, consisting of student representative takes care of Hostel menu.

Experienced caterer prepare food in modern kitchen.

Separate Hostel for boys and girls within campus with indoor games facilities, internet, library facility. Well maintained cricket ground, gymnasium and a well facilitated sports room.



A Home away from Home...



Eligibility Criteria for Admission 2021-2022

Admission Procedure :

(The eligibility criteria is governed by the directives of Directorate of Technical Education, Maharashtra State, Mumbai and/or Rashtrasant Tukdoji Maharaj Nagpur University, Nagpur)

B.E. 1st Year:

Sr. No.	Eligibility Criterion	Candidature Type	Eligibility Marks	
			Open	Reserved & Persons with Disability
	<p>a. The Candidate should be an Indian National.</p> <p>b. Passed HSC or its equivalent examination with Physics and Mathematics as compulsory subjects along with one of the (Chemistry or Biotechnology or Biology or Technical or Vocational Subject).</p> <p>Or</p> <p>Passed Diploma in Engineering and Technology.</p> <p>Or</p> <p>Passed B.Sc. Degree from a Recognized University as defined.</p>	<p>Maharashtra State</p> <p>All India Candidates</p> <p>Jammu and Kashmir Migrant Candidates</p>	135 Marks	120 Marks
	<p>a. Obtained score in MHT-CET-2021 conducted by the Competent Authority.</p>	Maharashtra State	Positive Score	Positive Score
	<p>a. Obtained score in CET or JEE-2021 Main Paper I.</p>	<p>All India Candidates</p> <p>Jammu and Kashmir Migrant Candidates</p>	Positive Score	Positive Score
	<p>a. Passed HSC or its equivalent examination with Physics and Mathematics as compulsory subjects along with one of the (Chemistry or Biotechnology or Biology or Technical or Vocational).</p> <p>b. Any other criterion declared by appropriate authority from time to time.</p>	<p>Children of NRI / OCI / PIO,</p> <p>Children of Indian workers in the Gulf countries,</p> <p>Foreign National</p>	135 Marks	
	Direct Second Year (DSY)			
Sr. No.	Eligibility Criterion	Candidature Type	Eligibility Marks	
			Open	Reserved & Persons with Disability
	<p>a. The Candidate should be an Indian National.</p> <p>b. Passed Diploma in Engineering and Technology.</p> <p>Or</p> <p>Passed B.Sc. Degree from a Recognized University as defined.</p> <p>c. Passed HSC with Mathematics as a subject. Any other criterion declared by appropriate authority from time to time.</p>	<p>All India Candidates</p> <p>Jammu and Kashmir Migrant Candidates</p>	45% Marks	40% Marks

Courses at a Glance.....

U. G. COURSES



Sr. No.	Degree	Name of Course	Year of Starting	Duration	Approved Intake (2019-20)	Approved by
1.	B.E.	Civil Engineering	1984	4 Yrs.	120	Approved by AICTE, New Delhi, Govt. of Maharashtra & Affiliated to Rashtrasant Tukadoji Maharaj Nagpur University
2.		Mechanical Engineering	1984	4 Yrs.	60	
3.		Electrical Engineering	1984	4 Yrs.	90	
4.		Artificial Intelligence & Data Science	2021	4 Yrs.	60	
5.		Computer Science & Engineering	1998	4 Yrs.	120	
6.		Electronics & Telecommunication	1999	4 Yrs.	60	
7.		Information Technology	2001	4 Yrs.	60	

Master of Business Administration :

Sr. No.	Eligibility Criterion	Candidature Type	Eligibility Marks	
			Open	Reserved & Persons with Disability
	<ul style="list-style-type: none"> a. The candidate should be an Indian National. b. Passed minimum Three year duration Bachelors Degree awarded by any of the Universities recognized by University Grants commission or Association of Indian Universities in any discipline or its equivalent. 	Maharashtra State All India Candidates Jammu and Kashmir Migrant Candidates	50% Marks	45% Marks
	<ul style="list-style-type: none"> a. Obtained score in MH-CET conducted by the Competent Authority. 	Maharashtra State	Positive Score	Positive Score
	<ul style="list-style-type: none"> a. CET conducted by the Competent Authority. b. Common Admission Test Conducted by Indian Institute of Management (CAT). c. Common Management Aptitude Test Conducted by All India Council for Technical Education (CMAT). 	All India Candidates Jammu and Kashmir Migrant Candidates	Positive Score	Positive Score
	<ul style="list-style-type: none"> a. Passed minimum Three Year duration Bachelors Degree awarded by any of the Universities recognized by University Grants commission or Association of Indian Universities in any discipline or its equivalent. b. Any other criterion declared by appropriate authority from time to time. 	Children of NRI / OCI / PIO, Children of Indian workers in the Gulf countries, Foreign National	50% Marks	

P. G. COURSES

Sr. No.	Degree	Course Code	Name of Course	Year of Starting	Duration	Shift (Full Time)	Approved Intake (2019-20)	Approved by
1.	M.Tech	414721210	Structural Engineering	2009	2 Yrs.	1 st Shift	18	AICTE / DTE / RTMNU
2.		414761510	Mechanical Engineering	2009	2 Yrs.	1 st Shift	18	
3.	MBA	414710110	Management Studies	2009	2 Yrs.	-	60	
4.	Ph.D		Civil Engineering	2012	-	-	15	Recognised centre for Higher Learning & Research programme by RTM Nagpur University
5.			Mechanical Engineering	2012	-	-	15	

M. Tech (Civil & Mechanical Engineering)

Sr. No.	Eligibility Criterion	Candidature Type	Eligibility Marks	
			Open	Reserved & Persons with Disability
	<p>a. The Candidate should be an Indian National.</p> <p>b. Passed Bachelor Degree in the relevant field of Engineering and Technology from All India Council for Technical Education or Central or State Government approved Institutions or equivalent.</p> <p>c. Passed Bachelor Degree in the relevant course of Engineering and Technology as specified in the eligibility criteria for admission to a Post Graduate Degree course of the concerned University for which admission is being sought.</p> <p>d. Obtained score in Graduates Aptitude Test in Engineering (GATE) conducted by Indian Institute of Technology.</p>	<p>Maharashtra State</p> <p>All India Candidates</p>	50% Marks	45% Marks
	(If student has given last year GATE examination and only if student is above par score then student will get eligible for admission of 2021-22 batch)		Positive GATE Score	Positive GATE Score
	<p>a. Minimum of two years of full time work experience in a registered firm/ company/ industry / educational and / or research Institute / any Government Department or Government Autonomous Organization in the relevant field in which admission is being sought.</p>	Sponsored Candidates	50% Marks	45% Marks
	<p>a. Passed Bachelor Degree in the relevant field of Engineering and Technology from All India Council for Technical Education or Central or State Government approved Institutions or equivalent.</p> <p>b. Passed Bachelor Degree in the relevant field of Engineering and Technology from as specified in the eligibility criteria for admission to a Post Graduate Degree course of the concerned University for which admission is being sought.</p> <p>c. Any other criterion declared by appropriate authority from time to time.</p>	<p>Children of NRI / OCI / PIO,</p> <p>Children of Indian workers in the Gulf countries,</p> <p>Foreign National</p>	50% Marks	
			Exempted from GATE	

IMPORTANT INSTRUCTIONS AND DOCUMENTS REQUIRED TO AVAIL SCHOLARSHIP AND FREESHIP SCHEMES:



As per the letter of Assistant Commissioner, Social Welfare Department, Nagpur, following documents must be furnished by the students for availing scholarship or freeship scheme of Central Government.

List of Documents:

01. Xerox copy of original T.C.
02. In case of duplicate T.C., copy of FIR or Principals certificate that student has not taken admission in other institute.
03. Xerox copies of all mark sheets after S.S.C.
04. CAP allotment letter.
05. Caste Certificate and Caste Validity Certificate.
06. Income Certificate issued by Tahsildar.
07. Form No.16, Online
08. Domicile Certificate in case of freeship.
09. Gap Certificate and affidavit in case of gap in education.
10. Xerox copy of Bank Passbook.
11. Aadhar Card.
12. Ration Card for OBC / SBC / VJNT

Note :

- a) Death certificate is compulsory, if father is not alive.
- b) If a student taking admission to another course without completing the first course, such student shall not be eligible for scholarship for second course.
- c) A student can get scholarship for second professional course, provided second professional course should be higher than first.
- d) If a student availing freeship fails two or more times and is not eligible for next class, then such student will not be eligible for claiming freeship for remaining academic tenure.

Anti-Ragging policy

As per notification no. F. No. 37-3/Legal/AICTE/2009 Dated 1st July 2009 and Maharashtra Prohibition of Ragging Act 1999 which is in effect from 15th May 1999, Ragging is strictly prohibited. Ragging constitutes one or more of any of the following acts.

- 1) Any conduct of any student whether by words spoken or written or by an act which has the effect of Teasing, Treating or Handling with rudeness fresher or any other student.
- 2) Indulging in rowdy or undisciplined activities by any student or students which causes or is likely to cause annoyance, hardship, physical or psychological harm or to raise fear or apprehension thereof in any fresher or any other student.
- 3) Asking any student to do any act which such student will not in the ordinary course do and which has the effect of causing or generating a sense of shame, torment or embarrassment so as to adversely affect the physique or psyche of such fresher or any other student.
- 4) Any act by a senior student that prevents, disrupts or disturbs the regular academic activity or any other student or a fresher.
- 5) Exploiting services of a fresher or any other student for completing the academic task assigned to individual or group of students.
- 6) Any act of financial extortion or forceful expenditure burden put on a fresher or any other students by students.
- 7) Any act of physical abuse including all variants of it; sexual abuse, homosexual assaults, stripping, forcing obscene and lewd act, gestures, causing bodily harm or any other danger to health or person.
- 8) Any act or abuse by spoken words, emails, post, public insults which would also include deriving perverted pleasure, vicarious or sadistic thrill from actively or passively participating in the discomfiture to fresher or any other students.

Alumni Network

The success mantra of the institute can only be gauged by the success of its alumni. On this front, our students have made us proud. They are employed in reputed companies across the Globe and many are successful entrepreneurs. Several alumni are pursuing higher studies in reputed Universities worldwide.



Ashwin Vinayak Ande
Electrical Engineering-2010
Senior Manager -
Essar Power
27th KM Surat Hazira Road,
Hazira, Surat,
Gujarat -394270



Sujay Kumar Roy
Civil Engineering-2010
Planning Manager
CBRE South Asia Pvt Ltd.
Hyderabad



Mayur Akewar
Computer Technology-
2010
Senior Software Engineer
IT Park Vashi, Navi
mumbai



Indra Bhushan kumar
Electrical Engineering-2010
JE (Drg.), Central Railway



Mohd Sameer
Mechanical Engineering-
2010
Team leader operations
Hexaware Technologies
Ltd. Mihan, Nagpur



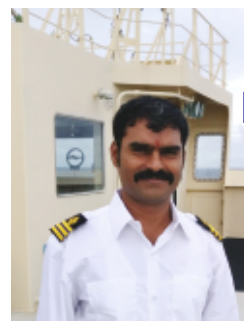
Mr. Nikhil T. Funde
Computer Technology-2011
Presently posted as SDM
Ballia (M.P.) Serving Indian
Administrative Services.
Govt. of India IAS (P)



Poonam Pise
Computer Technology-2010
QA
New Brunswick, NJ



Dr. Parag Tandaiya
Mechanical - 2003
Assistant. Prof.
IIT Bombay



Mr. Sanjay Ambilduke
Electrical-2004
Synergy MOL Mitsui OSK
Line, Japan



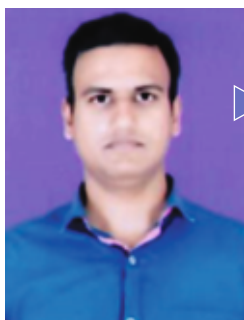
Gaurav Arun Jaiswal
Mechanical Engineering-
2011
Business Owner
Jagruti Motors,
Karanja Lad, Dist-Washim



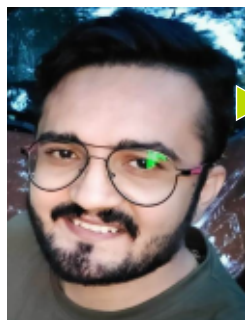
Umesh Gonelwar
Mechanical Engineering-
2011
Sr. Engineer Purchase
Ultratech Cement,
Gadchandur, Mhaarashttra



Tushar Lanjewar
Mechanical Engineering-
2011
Sr. Tool Design Engineer
Alicon Castalloys Ltd.
Chinchwad MIDC, Pune



Nazim Wahadat
Computer Technology-2011
Senior Team Lead
Persistent, Pune



Vipin Sakharkar
Civil Engineering-2011
Assistant Engineer Grade 2
Soil & Water Conservation
Division, Nagpur



Vaishnavi Wagh
Electronics Engineering-
2011
Software Project Manager
Technomatrix
Software, Pune



Nilesch Ramesh Mahajan
Mechanical Engineering-2011
LECTURER
GOVERNMENT
POLYTECHNIC, JALGAON



Sunil Kumar Suman
Mechanical Engineering-2012
Sr. Manager
Tata Motors, Pimpri, Pune



Sandeep Vijay Raut
Mechanical Engineering-2012
Professor
APCOE&R



Gaurav Kumar
Mechanical Engineering-2012
Project Manager,
Hardware Tools &
Machinery Projects Pvt. Ltd.
Ahmedabad - 380 015



KAPIL DAWARE
Electrical Engineering-2012
Team lead
Honeywell Automation
India Ltd, Hadapsar, Pune.



Chandrakant Bharadwaj
Mechanical Engineering-2012
Master Data Management
Consultant
L&T Technology Services,
Mumbai



Abhijeet Phirke
Electrical Engineering-2012
Sales & Project Head
Ravet, Pune - 412101



Sanjog Mendhe
Civil Engineering-2012
Deputy Engineer PWD
Public Work Sub Division,
Chandrapur



Amit D Bansod
Mechanical Engineering-2012
Asst. Manager
Canara Bank,
Deshpande Complex,
Ausa Road, Nandi Stop.
Latur 413512



Ankush Ghogarkar
Mechanical Engineering-2012
Deputy Manager
Sandvik Asia Private Ltd.
Mumbai Pune Road,
Dapodi, Pune 411 012



Nikhil Singh
Electrical Engineering-2012
Technical & Safety Training
Assistant Manager
Vestas Wind Technology
Vietnam.
LLC, Saigon Tower,
District 1, Ho Chi Minh City



Pravin Shrivastava
Computer Technology-2012
Technical lead
IBM Pvt. Ltd., BKC
Mumbai



Umashankar Pardhi
Computer Technology-2012
Technology Lead
MRR Soft Nagpur +
My Trending Stories
Qubec, Canada



Amrut Ninawe
Electrical Engineering-2013
Team Manager
Infosys
Rajiv Gandhi Infotec Park
Phase 2, Hinjewadi, Pune



Aniruddha M. Wadikhaye
Mechanical Engineering-2013
Import Officer, Overseas
Branch, Karnataka Bank,
Mumbai
Embassy Center,
Nariman Point, Mumbai.



Kumar Kirti
Passed out in: 2013
Information Technology
Designation : Systems
Design Expert at Fujitsu, Pune
Company Name: Fujitsu,
Pune



Pankaj Laxman Dhobale
Mechanical Engineering-2013
Assistant Manager
L&T Chiyoda Limited,
Vadodara



Jayesh Sawarkar
Mechanical Engineering-2013
Mechanical Design
Engineer
Tetra Pak India Pvt Ltd

Placements For Batch 2019-20

RECRUITER COMPANIES



Training & Placements.....

Exotic Placements..... With packages more than 10 lacks

Name of Students	Branch	Package	Name of Students	Branch	Package
Vishesh Nagre	Electrical Engineering	10	Akhil Devgade	Computer Technology	10
Sharayu Pazare	Electronics Engineering	12.04	Rahul Gaharwar	Computer Technology	10
Devesh Patel	Civil Engineering	12	Pratik Pushkar	Computer Technology	10
Saksham Nakhate	Civil Engineering	10	Kartik Dhunisinghana	Computer Technology	10
Ankita Prajapati	Mechanical Engineering	12.02	Rahul Rajesh Gaharwar	Computer Technology	10
Ashutosh Khungar	Mechanical Engineering	10	Devesh Patel	Civil Engineering	10
Sankalp Jagzape	Mechanical Engineering	10	Devesh Patel	Mechanical Engineering	10
Rohit Shende	Mechanical Engineering	10	Chirag Bujwani	Computer Technology	10
Ajay Rathod	Information Technology	10	Parnika Choudhari	Information Technology	10
Sweta Kuhlte	Civil Engineering	10	Sharayu Pazare	Electronics Engineering	10
			Yogeshree Sawankule	Computer Technology	10

Highlights of Placements:

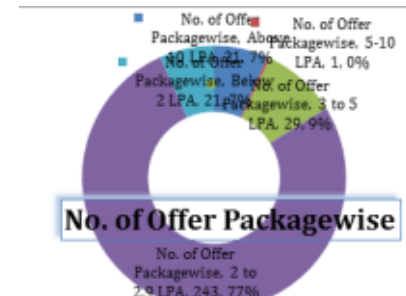
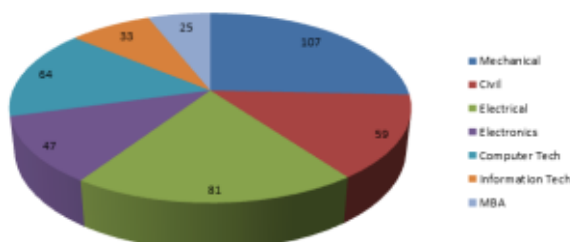
- ◆ 80+ opportunities provided to Batch 2020.
- ◆ Highest Package of 12.04 LPA
- ◆ Average Package of Batch 2020 is 3.91
- ◆ Major companies are -
TCS, Infosys, Cognizant, GapGemini, Think & Learn Pvt. Ltd. (Byju's), Extramarks, Topper, JaroEducation, Tech-M, Talentio, Bibox and many more.

Placement Statistics Batch 2019-2020

Branch	**Inatke	Number of offers	Ag. Salary	Maximum Salary
Electrical	120	81	2.78	10
Mechanical	180	107	3.46	12.04
Civil	120	59	4.47	12
Electronics	60	47	3.75	12.02
Computer	90	64	4.47	10
Information Tech	60	33	4.52	10
MBA	60	25	2.5	3
Total	709	416	3.71	12.04



No. of Student Selected in 2019-2020



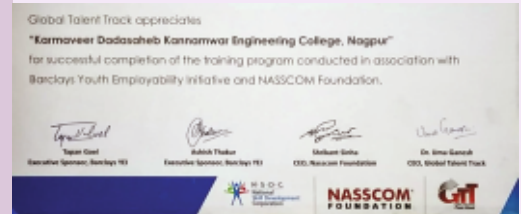
Placement and Training Services :

KDKCE is the preferred destination for the On-campus recruitment among technical institutions in RTMNU. KDKCE graduates are highly rated by the industry, both in the private and public sectors. Student receive excellent job offers from the top notch companies during the curriculum.

The success mantra of the T & P cell is that it has earmarked better placement curve for the academic session 2019-20. Down the journey of years, the placement quotient of the college has been growing to newer dimensions. The prime feature of current placement scenario varies with the infrastructural and IT sectors. Thus T & P Cell could successfully place number of student to various job profiles at varied bands of salary. Many companies have visited for campus placement drives.



Designated Centre for Indian Air Force Fast Track Selection & Air Force Common Admission Test (AFCAT).




Our Major Recruiters:



Placement Highlights:




Miss. Ruchika Wankhede
Dhoot Transmission Pvt. Ltd.



Miss. Shreyasi Sunil Peshne
Aotom Technology
HCL Tech, Antsglobe




Miss. Sharayu Dilip Pazare
Task US, Topper, Jaro Education



Miss Anuja Gangthade
HCL




Mr. Aditya Dudhakawar
Tata Consultancy Services



Mr. Shubham D. Gujar
Byjus




Mr. Sanket Nirmal Bhojar
Dots Mark



Miss. Manisha S. Paunkar
HCL



Mr. Pranay P. Nakshine
Hightech Next Eng. & Telcomm Pvt.Ltd.



Mr. Amarkumar R. Shahu
Tech Mahendra Nagpur




Artificial Intelligence & Data Science

Artificial Intelligence & Data Science, most demanding branch has been introduced from the session 2021-22 with the intake capacity of 60 seats.

Hardware and Software :


- ◆ Dual Processor Servers
- ◆ Core i5, 4GB Computers
- ◆ Power Backup 130 KVA
- ◆ Networking Fiber Optic / CAT 6 cabling
- ◆ Layer 3 / Layer 2 Managed Switches Software
- ◆ Rational Rose Suit 2003
- ◆ Visual Studio. Net for IDE
- ◆ LINUX / WINDOW 2003 SERVER
- ◆ SQL Server 2017



Mr. Saurabh P. Kuhikar
Ants Globe Technology



Mr. Chirag Tejwani
Byju's




Mr. Shubham Patel
Dotsmark



Mr. Ankit Ashok Madke
Hightech Next Engineering



Mr. Rajesh N. Shirame
Hightech Next Engineering



Mr. Yogeshil Nagrale
Talentio, HCL & Pinclick

Students Forum :

◆ Forum at Computer and Information Technology (FACE-IT) is the student's Forum for various Extra-Curricular, Co-Curricular development activities organized by students. ◆ Forum (FACE-IT) had Organized National Event FAHRENHEIT-2019 recently. ◆ Forum FACE-IT has the website <http://www.faceit.org.in>

- ◆ INSTITUTIONAL MEMBERSHIP OF COMPUTER SOCIETY OF INDIA (CSI), ACM, CSI.
- ◆ MOU WITH TCS, IT-NETWORKZ, AXIOM Softech, REDHAT (I) Pvt. Ltd., CMS



Mr. Keshav Ajay Sonwane
Hightech Next Eng. & Telecom Pvt. Ltd.



Mr. Rahul Singh Gaharwar
BYJU'S




MShubham J. Sharma
HCL




Mr. Nihal S. Mohurle
HCL technologies



Mr. Rushikesh Lanjewar
Hightech next Pvt. Ltd.



Miss. Mrunal K. Chincholkar
Spark Ved Infotech




Mr. Khushal Y. Bawane
Hightech Next Eng. & Telecom Pvt. Ltd.



Miss. Nikita Umredkar
Tech Mahindra



Miss. Parnika N. Choudhari
Toppr's, Antsglobe



Miss. Samiksha D. Deshmukh
TCS



Miss. Vaishnavi
S. Dumrey

HCL



Mr. Tushar
Badewale

TCS



Miss. Disha
Kalambe

Capgemini



Mr. Rohit
Patru Dathe

Hightech Next Eng.
& Telcom Pvt.Ltd.



Mr. Nikhil
A. Rajurkar

Hightech Next Eng.
& Telcom Pvt.Ltd.



Miss. Krutika
J. Funde

Spark ved
Infotech



Mr. Vishal
A. Kelkar

Toppr & Zappkode
Technologies

This is an age of modern science and technology and we are in 21st century. India is growing economically and technologically & will join the list of "Developed Nations by year 2020". This growth is not possible without Computer Education. Therefore computer education has become the need of the hour. Our Computer Technology and Information Technology departments, with the state of the art laboratories & well qualified and experienced faculty, undertake to develop and equip the students to take big help in software industry.



I wrote my
success story
with KDKCE...
Now Its Your
Chance...

**Rupal
Shirpurkar**

Batch : 2010-2014
Business Head
(Cloud BU-APAC)
At click2cloud Inc,
Beijing, China



Mr. Devesh
Vipul Patel

Jaro Education



Mr. Abhijit
S. Ghule

Hightech Next Eng.
& Telecom Pvt.Ltd.



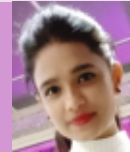
Mr. Shashank
D. Shinde

Hightech Next Eng.
& Telecom Pvt.Ltd.



Miss. Poonam
A. Chavhan

HCL, Nagpur



Miss Ashwani
R. Pote

Talentio Solutions
Pvt. Ltd. Hyderabad



Miss. Ankita
N. Prajapati

Extramarks



Mr. Mayur
Dahake

AOTOM
technologies



Mr. Saurabh
M. Shende

PINCLICK



Miss Shweta
T. Kuhite

TOPPR



Mr. Harish N.
Chandanbatwe

Hightech Next Eng.
& Telcom Pvt.Ltd.



Mr. Suresh
R. Rajboinwar

Hightech Next Eng.
& Telcom Pvt.Ltd.



Miss. Ayushi
Tiwari

HCL



Miss.
Nishgandha
Wagh

Infosys



Mr. Surya
S. Sahu

TCS



Mr. Saurabh
P. Gathade

I AM FIRST
PVT. LTD.

Beyond the Classroom



National Service Scheme (NSS)

The National Service Scheme operates separately through its unit. This unit conducts outdoor camps and reach out to the students in rural areas. Some of the Activities are Blood Donation Camp, traffic awareness program, creating health awareness, planting sapling, organizing medical and animal husbandry camps. KDKCE provides its students and other members a wide exposure to a variety of social, cultural, intellectual and recreational opportunities and challenges in order to enrich the campus life of students and help them fulfill their potential. Students Association Co-curricular and extra curricular activities are planned and executed through a number of student associations. The associations are of the students, by the students and for the students, and are monitored by the faculty in-charge.





Late Shri Bhuvaneshwar Mahapatra

NAVONMESH 2020

(ANNUAL SPORTS & CULTURAL FEST)

FOUNDER'S DAY

26th to 31st Jan, 2020

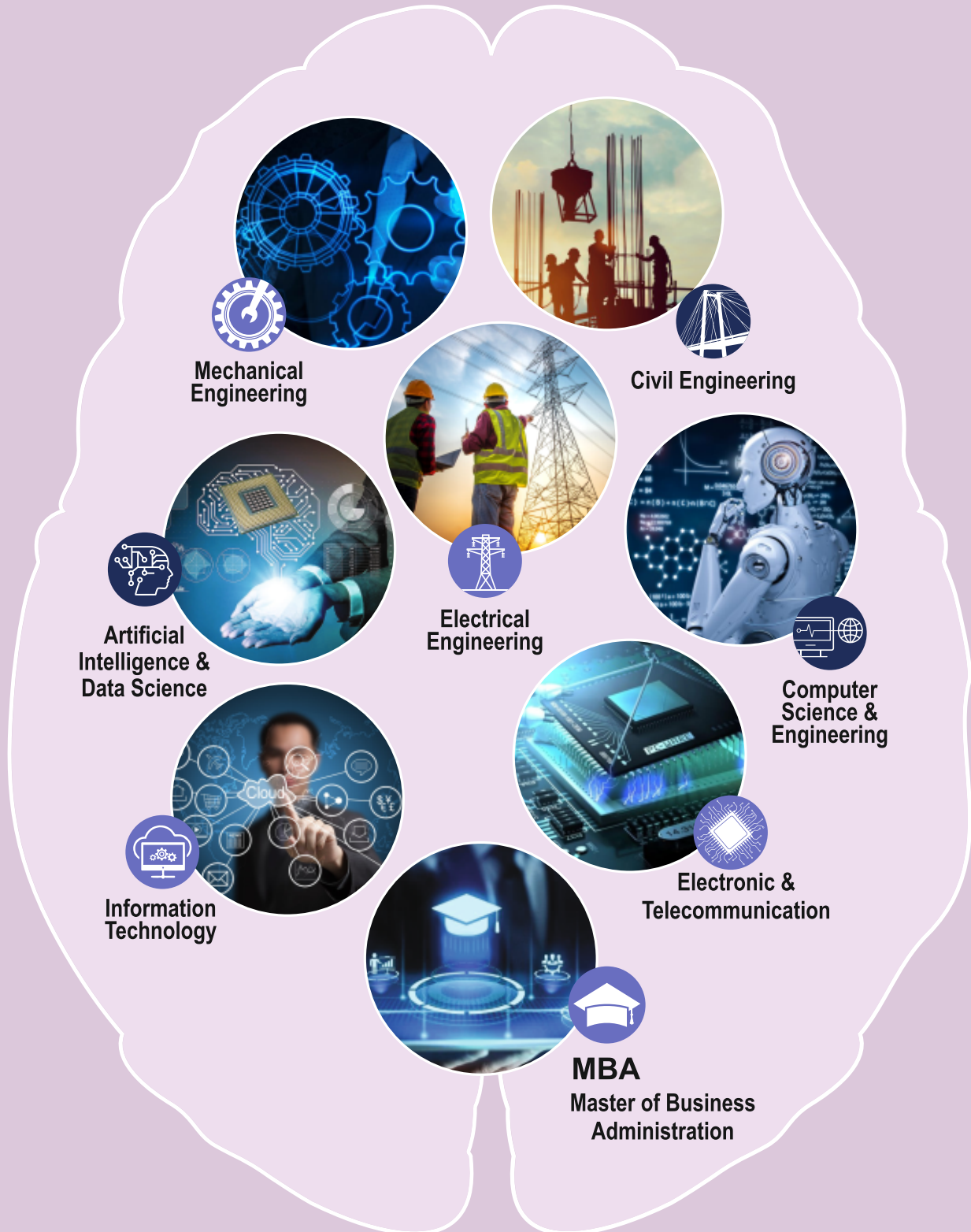


KDK
College of Engineering
Since 1984

QUIZ



Departments.....



Civil Engineering as a core branch established in 1984 and three times accredited by NBA. The Department of Civil Engineering is committed to Quality Education. The Department has Courses B.E., M.Tech. (Structural Engineering) & Ph.D. programmes. The Department is committed to provide Excellent academic & professional approach towards building up of aspiring technocrats. It has smart classrooms, laboratories, infrastructure to enrich The Quality Technical Learning.



M-Tech (Structural Engineering) : Objectives : Two years M.Tech. programme in Structural Engineering is offered in which the concepts of analysis & design of structural elements are learnt. It provides an excellent career opportunities. The Department is recognized as research centre for Ph.D.

Department infrastructure :

- ◆ Structural analysis Lab
- ◆ Transportation Engineering Lab
- ◆ Structural Dynamic Lab
- ◆ Fluid Mechanics Lab
- ◆ Environmental Engineering Lab
- ◆ Concrete Technology Lab
- ◆ Strength of Material Lab
- ◆ Surveying Lab
- ◆ Civil Computer Center
- ◆ Transportation Engineering Lab
- ◆ Geotechnical Engineering Lab
- ◆ Building Design & Drawing Lab
- ◆ Strength of Material Lab
- ◆ Engineering Mechanics Lab
- ◆ Project Lab

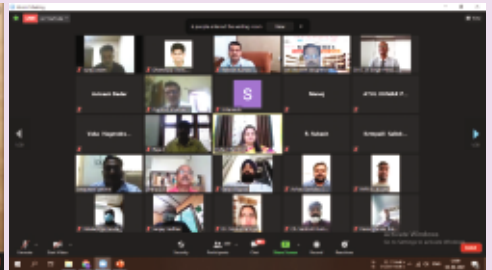
Activities this year :



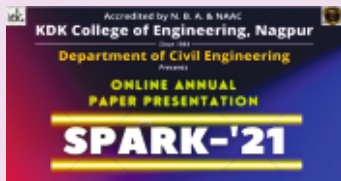
Concrete Mix Design - 1



Concrete Mix Design - 2



Concrete Mix Design - 3



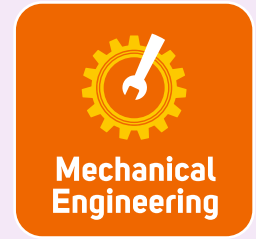
Session 20-21					
Sr. No.	Expert	Topic	Date	Semester	no of Students
1	Dr. Mani Golparvar, Associate Professor, University of Illinois, USA organised by ASCE-ISWR in association with KDK Engineering College, Nagpur, Indian	ABC of Construction: Artificial Intelligence and Digital Twins +BIM +Computer Vision	28 July, 2020	CED	1200
2	Katie King, Member of Government of UK All Party Parliamentary Group (APGG) Task Force, UK	Harness AI for Competitive Advantage	09-Aug-20	CED	800
3	Dr. Amol Pote, Associate Professor, G.H. Raisoni College of Engg. Pune	Basics of Strength of material	18-Aug-20	III	54
4	Dr. Sanjay Kolte, Surgeon-Super Speciality Hospital, Nagpur, & Professor, Department of Urology, GMC and Secretary, ZITCC, Nagpur	Giving the Gift of Life - Organ Donation	13/08/2020	CES	350
5	Guest of honor -Dr. Vaidehi Dakhwale Assistant Professor VNIT & Dr. SP Raut , Professor YCCE	National Level Poster Competition on the topic of "World Peace Day"	5th & 8th October 2020.	CES	252
6	Dr. Neha Salankar, Consultant Psychiatrist & Dr Abha Soni, Consultant Psychiatrist, President, AMWN Youth Wing	Digital Reevaluation- Youth Perspective	11-Oct-20	CES	260
7	KDK College of Engineering	Navrang 2020 Annual Garba Fest	25th Oct 2020	CES	150
8	KDK College of Engineering	Parents Meet	07th Nov 2020	Parents & Students	175
9	Mr Nandkumar Mahajan, Insitutr of Architectural Graphics	Guest Lecture on E-Tabs	09-Dec-20	V Sem	
10	Mr Nandkumar Mahajan, Insitutr of Architectural Graphics	Guest Lecture on AutoCAD	09-Dec-20	III Sem	
11	Civil engineering student association (CESA), Indian Concrete Institute (ICI), Indian water works Association (IWWA)	Investiture Ceremony	12-Dec-20	CED	200
12	Online One week Workshop	Management Practices in Construction Industry MPCII -2020	14th & 19th December 2020	VII Sem	75

13	Civil Engineering Department	Two days Faculty Development Program- Gosikhurd Dam	16 & 17 Jan 2021	CED	7 Faculties
14	Hank Miller, Water Resource Engineering, CivitGEOP, Software Engineer, USA	Geo HECRAS Online Training Program	21-Jan-21	CES	350
15	Dr. V. Varghese, Civil engg Department, KDKCE	Induction Program for Lateral Entries	01-Feb-21	lateral Entry Students	75
16	Civil Engg Department, KDKCE in association with IFERP, ASCE-ISWR, ISTE, IEI(NLC), ICI(NLC), IWWA(NLC)	Three Days International Conference on Advancements and Innovations in Civil Engineering: IC-AICE-2021	18-20 March 2021		350
17	Civil Engineering Department	Worlds Water Day "Quiz / Poster Competition	22-Mar-21	IV & VI Sem students	100
18	Dr. Archana Kothari, President, IMA, Nagpur Director, Kothari Hospital, Nagpur and Dr. Milind Bhrushundi, Ex-Major, AMCEX-Medical Specialist Indian Army, awarded with Siachen Glacier medal, Director Central India Institute of Infectious Diseases and Research(CHID &R) Nagpur Medical Director and Chief, HIV Unit Lata Mangeshkar Hospital Nagpur	E-Talk on Covid Vaccination: Life Promotion by Indian Medical Association, Nagpur and KDK College of Engineering, Nagpur Students Chapter of Indian Concrete Institute, Nagpur Centre & - Indian Water Works Association, Nagpur Centre in association with ACC Cement	5 April 2021	CED	2000
19	Civil Engineering Department	One day National level Workshop on Concrete Mix Design -CMD- 21	04-Jun-21	CED	(Stu-1146, Faculty-657, Res Sco- 70, Prof- 910) 19 Countries, 28 State, IITS, NITS, NICMAC
20	Civil Engineering Department	Vastukriti-21	12-13 June 2021	CED	250



Every year, an annual gathering name "VASTUKRITI" is held in College Campus. In the year 2020-2021, due to this Pandemic Situation of COVID- 19, the annual gathering was held on Virtual Platform name as "Zoom Virtual Meeting Platform".

Mechanical Engineering department was established in 1984. The department has highly qualified faculty with industrial experience. Department undertakes R & D activities and consultancy assignments extensively. The department proudly runs research promotion scheme funded by AICTE. The Central workshop with an area of 760 sq. mtr. has a separate building. The workshop has six major sections namely, fitting, carpentry, welding, smithy, foundry, machine. It is fully equipped with machines which ranges from conventional engine lathe to contemporary CNC machine. Three Times NBA accredited program.



The Department runs M. Tech. (Mechanical Engineering Design).

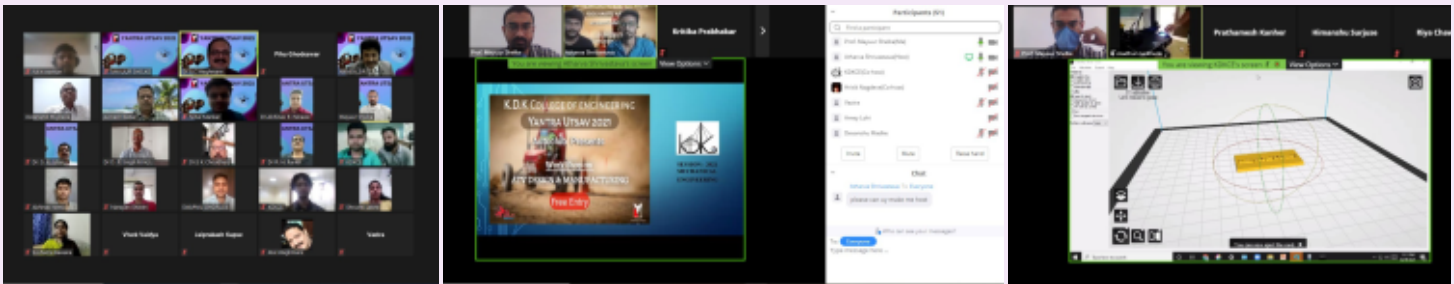
Department infrastructure :

- ◆ Thermal Lab
- ◆ Computer Aided Design Lab
- ◆ Heat Transfer Lab
- ◆ Engineering Metallurgy Lab
- ◆ Automation in Production Lab
- ◆ Mechatronics Lab. Machining Lab
- ◆ Refrigeration and Air Condition Lab
- ◆ Mechanical Measurement & Metrology Lab.
- ◆ Computer Center
- ◆ Workshop
- ◆ Stress Analysis Lab

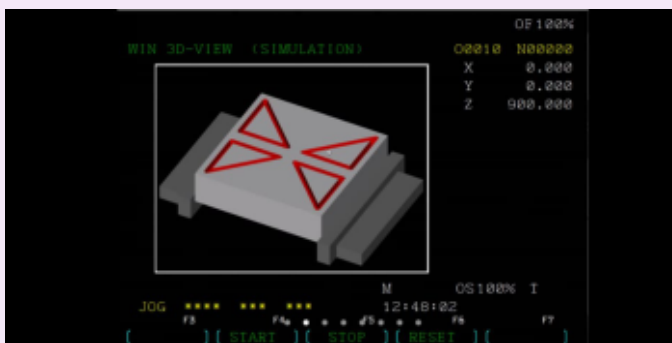
Faculty Specialization :

- ◆ Automatic Control
- ◆ Cryogenics
- ◆ Design / Kinematics
- ◆ Fluid Power Engineering
- ◆ Personnel Management
- ◆ Machine and Mechanisms Design
- ◆ Thermal Engineering
- ◆ Quality Assurance
- ◆ Reliability Engineering
- ◆ Robotics
- ◆ Optimization

MAJOR ACTIVITIES CONDUCTED BY MECHANICAL DEPPT. DURING SESSION 2020-21

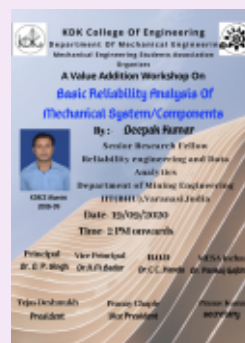


"YANTRAUTSAV-2021" a National level technical event organized by Club-Robo and Club Auto, Mechanical Engineering Department. This event comprise of skill development workshop on 3-D printing and ATV Design also the different events like Think unique Idea presentation, Model presentation and Code Mania was held during these two days. Around 250 plus participants were registered and attended from different regions of country in this event. DATE - 02-03/06/2021.



IGTR Skill Development Workshop (DATE-29/5/2021)

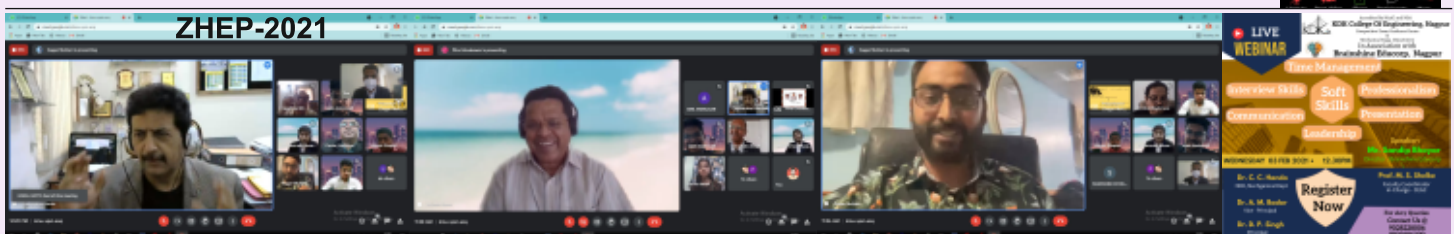
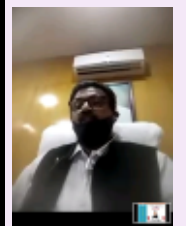
CNC programming software creates program codes and instructions used to run a machine tool controlled by a computer. CNC stands for Computer Numerical Control. The program was inaugurated by Dr. C.C.Handa and Prof. Pankaj Gajbhiye along with the IGTR resource person Mr. Imran Haque. The workshop was a very successful event as around 52 students from various colleges took part.



Dt- 19/09/2020 Workshop on "Basic Reliability Analysis of Mechanical System / Components" Speaker- Mr Deepak Kumar, Deppt. Of Mining Engineering ,IIT (Bhu) Varanasi India



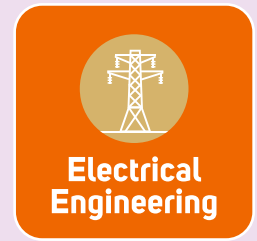
One week FDP on "Nanomaterials and its Application in Mechanical Engineering" DATE- 25/6/2020 to 1/6/2020



Power is the need of the hour. It is indeed the key to industrial development and thereby economic development. Considering the power crisis all over India minimum ten thousand engineers will be required having basic core electrical branch knowledge.

The department, accredited by NBA, is equipped with well-designed, modern labs having latest development tools. The department has well qualified and experienced faculty to impart quality technical education. Stress is given on industry and research oriented projects. Guest lectures and field visits are organised to give industry exposure to students.

Three Times NBA accredited program.



Department infrastructure :

- ◆ Control System Engineering Lab
- ◆ Electrical Engineering Lab
- ◆ Electrical Mechanics Lab
- ◆ Electrical Measurement and Instrumentation Lab
- ◆ Electrical Workshop & Project Lab
- ◆ High Voltage Engineering Lab
- ◆ Network Theory Lab
- ◆ Switchgear & Protection Lab
- ◆ Departmental Computer Center
- ◆ Power Electronics Lab
- ◆ Project Lab

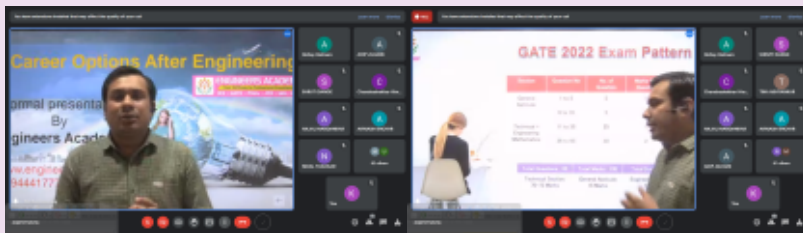
MOU's :

- ◆ Infrastructure construction and operation management (I-COM), Nagpur to impart training in the area of Thermal Power stations, basic operation and research opportunities.
- ◆ Windsun Renewable Pvt. Ltd., Nagpur for academic, research and consultancy activities.
- ◆ M/s N. S. Engineering (Electrical Contactor & Consultants), Nagpur for academic, research and consultancy activities.
- ◆ Bajaj Electrotech Nagpur for academic, research and consultancy activities

Consultancy

The Department carries out consultancy work in the area of energy meter testing and is an approved centre for conducting practicals and projects by Institution of Engineers (IEI), Nagpur.

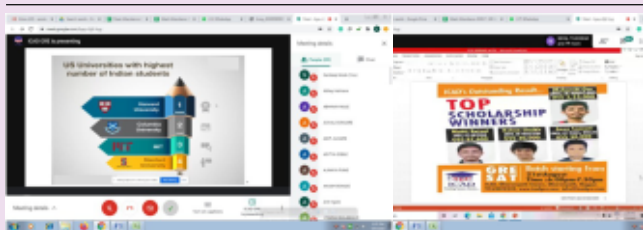
Activities this year :



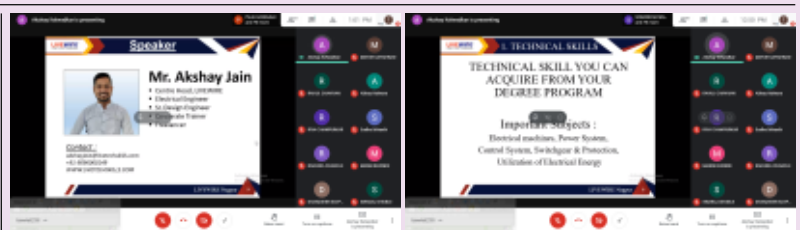
Webinar on Topic CAREER FOR ELECTRICAL ENGINEERING IN GOVERNMENT SECTOR
Expert Speaker Er. PANKAJ GARG M.Tech IIT Delhi Faculty of Engineers Academy



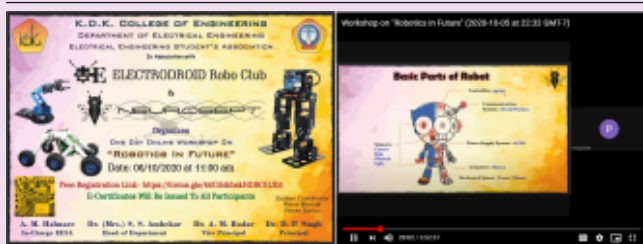
Skill Development Online Workshop on LED Bulb Manufacturing
on 3 and 4 Nov 2020



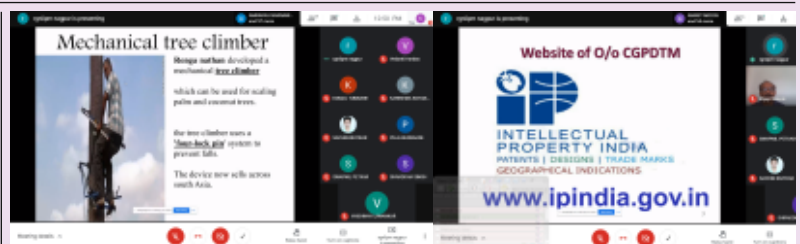
Career Opportunities in Abroad for Budding Electrical Engineers on 9.9.2020



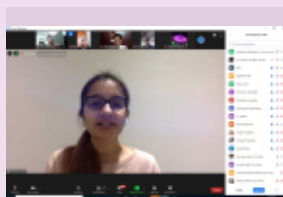
Dt. 25.5.2021 MODELLING OF ELECTRICAL SYSTEM BY Akshay Jain



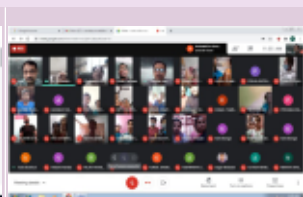
One day Online Workshop on Robotics by Parag Sardey



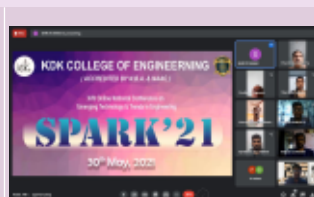
Online Webinar for Faculty and Final year students on Intellectual Property Rights



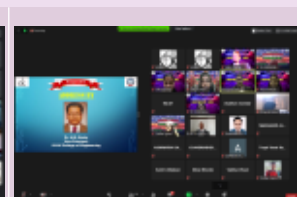
Online Workshop on Success without Stress Management
on 29.8.2020



Parents Teacher meet 20-2021



Spark - 21

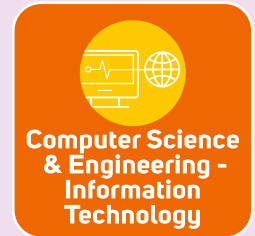


Electrofest



Induction program
2020

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Hardware and Software :

- ◆ Dual Processor Servers
- ◆ Core i5, 4GB Computers
- ◆ Power Backup 130 KVA
- ◆ Networking Fiber Optic / CAT 6 cabling
- ◆ Layer 3 / Layer 2 Managed Switches Software
- ◆ Rational Rose Suit 2003
- ◆ Visual Studio. Net for IDE
- ◆ LINUX / WINDOW 2003 SERVER
- ◆ SQL Server 2017

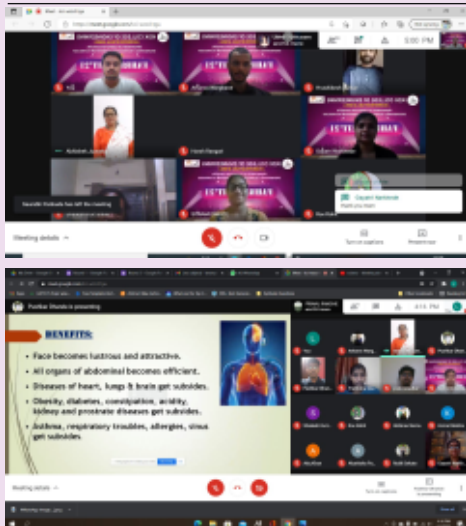
Students Forum :

- ◆ Forum at Computer and Information Technology (FACE-IT) is the student's Forum for various Extra-Curricular, Co-Curricular development activities organized by students. ◆ Forum (FACE-IT) had Organized National Event FAHRENHEIT-2019 recently. ◆ Forum FACE-IT has the website <http://www.faceit.org.in>
- ◆ INSTITUTIONAL MEMBERSHIP OF COMPUTER SOCIETY OF INDIA (CSI), ACM, CSI.
- ◆ MOU WITH TCS, IT-NETWORKZ, AXIOM Softech, REDHAT (I) Pvt. Ltd., CMS

Activities this year :

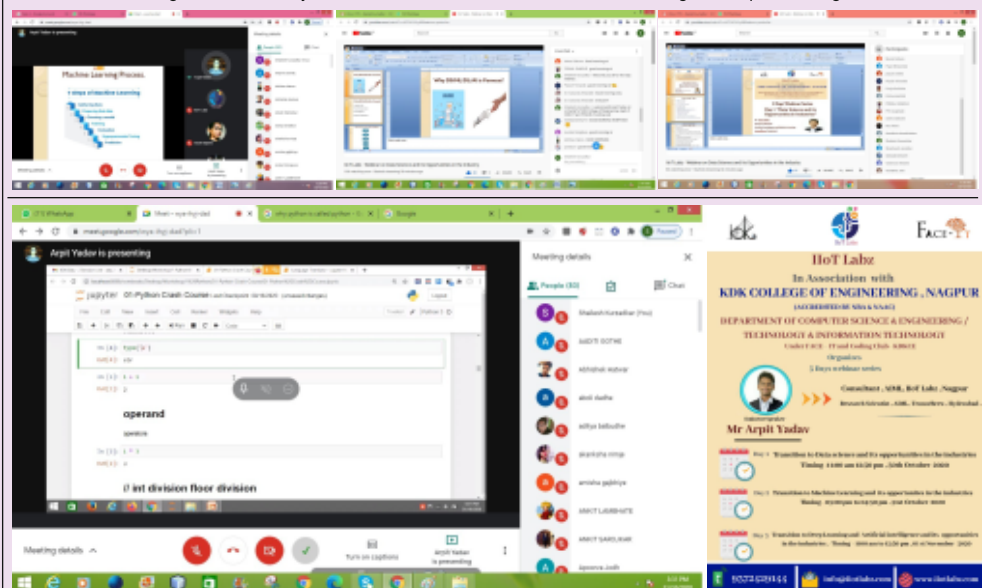


Online Installation Ceremony 2k20 Report

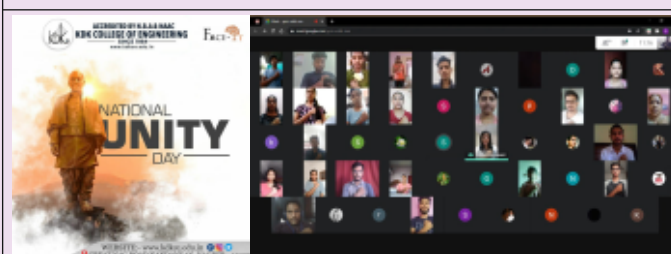


"Organizes webinar on Importance of Meditation Under The FIT India Movement"

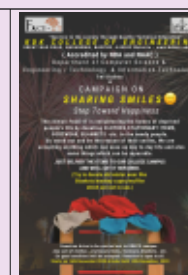
"Organizes a 3-Day Series on Data Science, Machine Learning & Deep Learning"



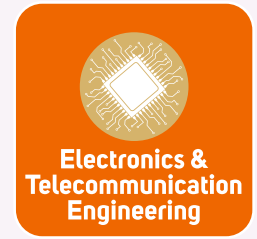
"Organizes a 3-Day Series on Data Science, Machine Learning & Deep Learning"



"Assembled a Pledge Session for Late. Sardar Vallabhbai Patel"



KDKCE imparts state of the art knowledge in Electronics Engineering. Communication has become the buzz world in the 21st century. Therefore Electronics and Telecommunication has gained significant importance. The basic metric required for the enhancement of the technology is proper technical education which is provided by our departments of Electronics Engineering, with the objective that our students become innovative about the technological trends and they are able to inculcate the creative thinking within themselves. NBA accredited program.



Department infrastructure :

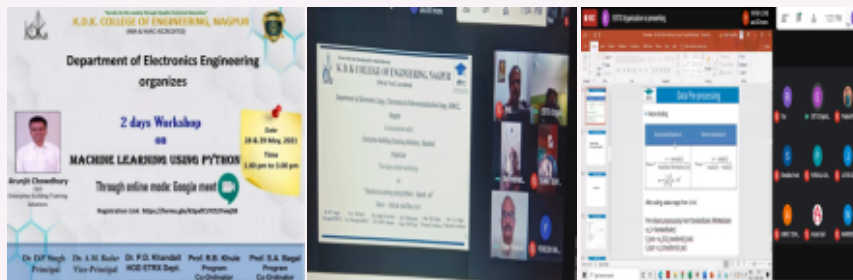
- ◆ The Department has laboratories in the area of communications
- ◆ Embedded Systems
- ◆ Digital Signal Processor
- ◆ UHF & Microwave Engg.
- ◆ MEMS & Sensors
- ◆ VLSI Laboratories Equipped with Digital System Design
- ◆ Project
- ◆ Microprocessor & Micro controller
- ◆ Digital Signal Processing
- ◆ Digital Electronics
- ◆ Electronics Devices & Circuit

Faculty Specialization :

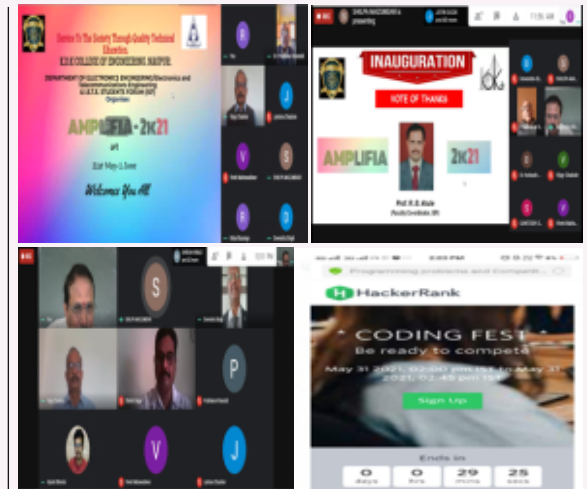
- ◆ Embedded Systems
- ◆ Image and Signal Processing
- ◆ Neuro-Fuzzy Systems
- ◆ Optical Communication
- ◆ VLSI / Digital System Design

Activities this year :

Two day workshop on Machine Learning using Python on 28th and 29th May 2021.



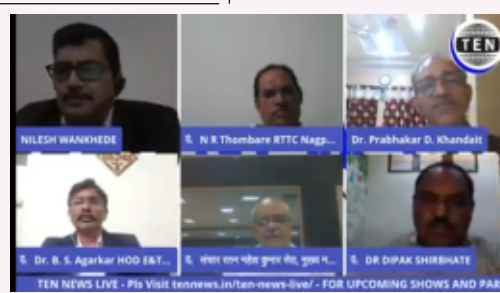
Two-day workshop on “Machine Learning using Python” in association with Enterprise Building Training Solution (EBTS), Mumbai, from 28th May to 29th May 2021. During the inaugural function of this workshop Dr. P. D. Khandait, HoD ETRX Dept., Mr. Arunjit Chowdhury, CEO-Enterprise Building Training Solution(EBTS), Mumbai, Mr. R. B. Khule, Program coordinator and Mr. S. A. Bagal, Program coordinator of this workshop, were prominently present. During the valedictory session, student's participants gave their valuable feedback explaining how this workshop was beneficial for them and what they learnt during these two-days. Mr. R. B. Khule, Program coordinator gave the vote of thanks.



Amplifia-2K21: Inauguration Function on 31/05/2021
Organized the online Intercollegiate Technical and Sport Event under IETE Students Forum (ISF) named Amplifia-2K1 on 31st May and 1st June 2021.



Two day workshop on patent Drafting / Filing Process and Outcome based Education on 1st and 2nd March 2021



Dr.P.D. Khandait: Panelist for BSNL Live Event on TEN News Channel

International Webinar-“Role of Engineers in Medical Science and Technology” on 18/06/2021

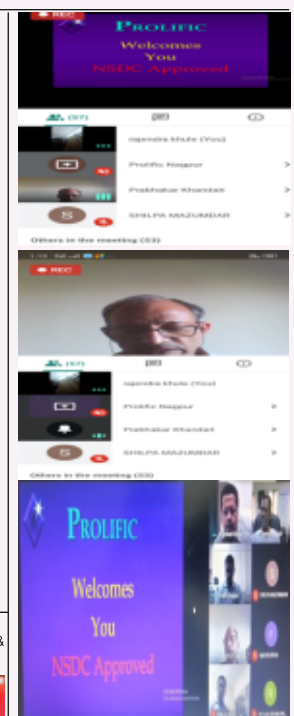


ETRX/ETC Engineering organizes a webinar- "Hands On stock market strategies" on 31st October 2020



Webinar-Women's Empowerment & Safety Measures on 10th October 2020

"World of data science: opportunities & Scope" on 16/09/2021



Webinar- INDUSTRIAL AUTOMATION" (PLC and SCADA) on 7th November 2020

MBA Department was established in the year 2009 with an aim to serve the society through quality management education.

The MBA Department has highly qualified, committed faculties and excellent infrastructure facilities. The faculties uses different teaching pedagogy such as case studies, assignments, PPT presentations, field projects, guest lectures, seminars, workshops & personality development programmes. Well established library & extra curricular activities which promises to offer best human professionals to industries. As far as campus placement is concerned we have strong relationship with industries which will further flourish management graduates.



specialization provide :

◆ Finance ◆ Human Resource ◆ Marketing ◆ Operation & Service Sector Management

Activities this year :

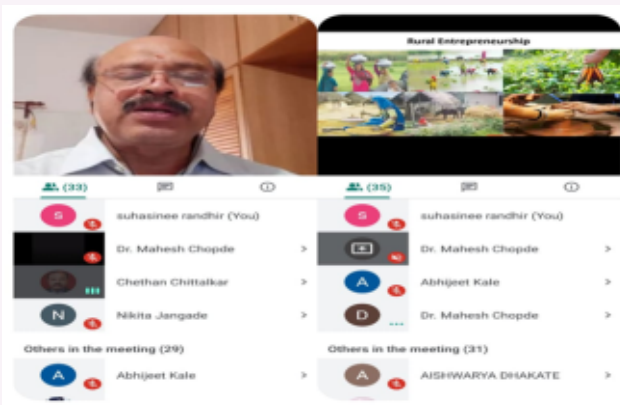


Donation Campaign Date:15-10-2020

College of Engineering & MBA Student's Association donated mask, sanitizers, steamers to Punarjanm Old Age Home Saath Foundation, Butibori through Deepjyoti NGO. We had with us Deepjyoti NGO President Mr. Ashish Goswami and member Miss. Dikshita Bhisikar Near about 45 students contributed for the same.

A Webinar on Legal Awareness, Do Current Laws in India Aim at Equality of Men & Women? Date:16-10-2020

Women Development Cell had organized a webinar on Legal Awareness. Our topic was : "Do Current Laws in India Aim at Equality of Men & Women?" Our expert speaker was Adv. Kalyani Tulankar. The speaker gave thorough knowledge to the students. Near about 150 students and teachers were participated in this webinar.

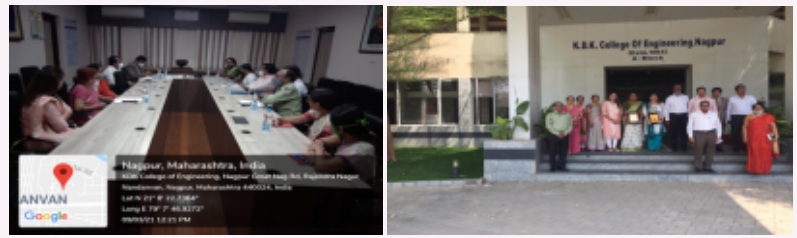


Workshop on Rural Entrepreneurship Development Date:26-11-2020

Workshop on Entrepreneurship Development organized in association with Gandhi National Council of Rural Education (MGNCRE), Department of Higher Education, Ministry of Human Resource Development, Government of India. Near about 40 students were present in this session.

Internation Women's Day (MARDAANI) 8th March 2021

Celebrated International Women's Day "MARDAANI" to acknowledge Women's achievement and struggle. The Guest for the function was Vidya Kamble Transgender Activist, and Shweta Umre Forensic Scientist. Our Guest spoke with students by delivering motivated speech and also she shared her experience and struggles to overcome women discrimination. Programe theme was "Gender Equality" Dr. D.P. Singh Principal and Dr.A.M.Badar vice Principal were appreciated the efforts. The Program is conducted under the guidance of MBA, HOD, Dr.S.H.Randhir .



2.Value Added Course on Digital & Social Media Marketing 05/04/2021 to 25/04/2021

College Conducted Value Added Course on "Advanced Digital Marketing". The sessions included hands on experience with Google Ad words. Mr. Govind Chandak shared real life situations faced in digital marketing firms by giving case studies to work on.

3.Expert Lecture on Understanding Investment & Stock Market Date: 28-05-2021

Organized a "Expert Lecture on Understanding Investment & Stock Market" Mr. Sailesh Sandel, Mpney Bee Institute, addressed the students on trading in stock market.



4. Expert Lecture on Business Case Study Solving Techniques Date:29-05-2021

Organized an Expert Lecture on Business Case Study Solving Techniques by Prof. Kanchan Tiwari, KDKCE addresses the students.



5. Expert Lecture on Importance of Balancing Marketing Mix Date: 31-05-2021

Mr. Mukesh Patil, Director, NIT Graduate School Management delivered a lecture on "Balancing Marketing Mix" The growing importance of Marketing Mix was highlighted. The increasing job prospects in the field of digital marketing were highlighted.





**CAREER
GUIDANCE &
COUNSELING
CELL**

Preamble



प्रवेशपूर्व परीक्षेवर मार्गदर्शन

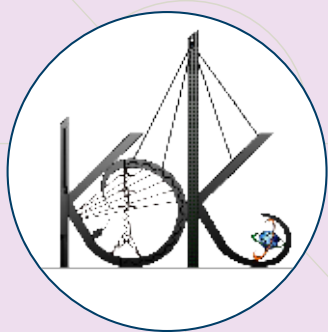
गडचिरोली : एकामिक आदियासी विकास प्रकल्प गडचिरोलीच्या यतीने कल्पतरु बहुउद्देशीय संस्थेद्वारा आदियासी विद्यार्थ्यांकरिता येद्यकीय व अभियांत्रिकी प्रवेशपूर्व परीक्षा प्रशिक्षणाचे उद्घाटन मंगळवारी नागपूर येथील केडीके महाविद्यालयाच्या सभागृहात उपप्राचार्य डॉ. ए. एम. बदर यांच्या हस्ते पार पडले. अध्यक्षस्थानी संस्थाध्यक्ष कृपाल पडलवार होते.

कार्यक्रमाला मार्गदर्शक म्हणून ए. टी. फरतोडे, प्रा. राजू उताणे, शैलेश खरवडे उपस्थित होते. जिद्द व सातत्य ठेवून यश संपादन करावे, असे आवाहन डॉ. बदर यांनी केले. कार्यक्रमात विद्यार्थ्यांना पुस्तकांचे वाटप करण्यात आले. संचालन सौरभ धरुवर्ती यांनी केले. यशस्वीतेसाठी कीर्ति मेत्राम, पंकज चौडे, अमन चकीनारपवार, गजानन तोंडेटी, सुजीत चडे यांनी सहकार्य केले.

Career guidance and counseling cell of K.D.K. of Engineering is set up keeping in view the vision of college "Service to be society through Technical Education". We at K.D.K.C.E., serve the society not only by imparting quality technical education but also by providing necessary guidance and counseling to the students from all walks of society to pursue their career as per their caliber, interest and most importantly, requirement of time. The main objective of the cell is to provide information about various career options available after X and XII standards, so that students can pursue their higher education to achieve their dream goal.

The cell also undertakes activities like creating awareness amongst the students about latest trends and opportunities in the field of engineering. It also arrange workshops and seminars to brief aspiring technocrats and freeship schemes of Government for reimbursement of tuition fees as well as for hostel accommodation and food and other relevant details in various colleges and schools in nearby and rural area outside the Nagpur. The cell also keeps the students updated with latest development through SMS alert service. The cell also provides the study material to the needy and poor students to prepare for various entrance examinations like MHT-CET, JEE, NEET etc. The crash course for the preparation of entrance examinations such as NEET, JEE and MHT-CET for required for admission to medical, Engineering and other courses at a vary affordable fees with hostel and food facility for outstation students. It also provides financial assistance to the schools and colleges by sponsoring the events/activities which prepare the students for various competitive exams and sport activities. Dr. A.P. Fartode, co-ordinator career guidance and counseling cell and his team is engaged throughout the year to cater to the need of students and society.





BCYRC's

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