

# ACADEMIC EXCELLENCE

# AKTU TOPPER 2020

Name: PRERNA TYAGI

Roll. No. 1902310100071

# MARKS 97.83%

आरडी इंजीनियरिंग कॉलेज की छात्रा बनी एकेटीयू टॉपर

## किसान की बेटी ने रचा इतिहास

मुरादनगर। हाल ही में एकेटीयू लखनऊ द्वारा घोषित हुए बीटेक प्रथम वर्ष के परीक्षा परिणाम में आरडी इंजीनियरिंग कालेज की बीटेक कम्प्यूटर साइंस इंजीनियरिंग की छात्रा प्रेरणा त्यागी ने 97.8 प्रतिशत अंक प्राप्त कर विश्वविद्यालय की टॉपर बन नया इतिहास रच डाला। छात्रा की इस उपलब्धि पर आरडी कालेज के साथ जिला गाजियाबाद का नाम भी प्रदेश में रोशन हुआ है।

प्रेरणा त्यागी मोदीनगर के गांव निवाड़ी निवासी किसान अशोक त्यागी व कान्ता त्यागी की पुत्री है। अशोक त्यागी के दो पुत्री व एक पुत्र हैं। पिता अशोक त्यागी ने



पुत्र हैं। पिता अशोक त्यागी ने बताया कि प्रेरणा शुरू से ही पढ़ाई में अक्ल रही है। वह कक्षा 10

चुकी है। छात्रा ने अपनी इस उपलब्धि का श्रेय अपने अनुभवी शिक्षकों को दिया है।

हैं। जिनमें अनमोल शर्मा, रूमन अली, अभियेक शर्मा, गुरुचरन गुप्ता, हर्षित रोहिला, युवराज सिंह, शुभम निरमानिया, रितिक सिंह, शिवानी त्यागी, इशिका कंसल, दीपांगु गौर, तनु सबसेना, व श्वेता शर्मा है। अमित गुप्ता ने यह भी बताया कि 6 छात्र-छात्राएं ऐसे भी हैं जिनकी मैथ में 100 में से 100 अंक प्राप्त किये हैं। जिनमें प्रेरणा त्यागी, मानसी त्यागी, युवराज सिंह, हेमन्त कुमार, विनीत कुमार व गुरुचरण गुप्ता शामिल है।

प्रेरणा त्यागी ने बताया कि वह मात्र आठ घंटे की नियमित पढ़ाई करती थी और पढ़ाई के साथ-साथ खेल में भी पूरा ध्यान देती है। वह चैस में भी नेशनल लेवल पर खेल

चुकी है। छात्रा ने अपनी इस उपलब्धि का श्रेय अपने अनुभवी शिक्षकों को दिया है।

कॉलेज के चेयरमैन राकेश शर्मा ने परीक्षा परिणाम आने पर एक कार्यक्रम का आयोजन किया। इस कार्यक्रम में उन्होंने प्रेरणा त्यागी की चारो साल की फौस माफ करने की घोषणा की तथा छात्रा को 11000 रुपये का नकद पुरस्कार देकर सम्मानित किया। उन्होंने रिसर्च के क्षेत्र में भी आर्थिक मदद करने को कहा है। इस अवसर पर डॉ. संजीव शर्मा निदेशक, डॉ. अमित गुप्ता, डॉ. गौरव रस्तोगी, उपनिदेशक संजय पालिवाल, प्रो. मोहम्मद वकील, विवेक त्यागी आदि उपस्थित रहे।

## आरडी कॉलेज की छात्रा ने बीटेक प्रथम वर्ष में यूनिवर्सिटी की टॉप



कॉलेज के पदाधिकारियों के साथ छात्रा प्रेरणा त्यागी • लौकज्य कॉलेज

**संवाद सहयोगी मुरादनगर:** हाईवे स्वित आरडी कॉलेज को बीटेक प्रथम वर्ष की छात्रा प्रेरणा त्यागी ने परीक्षा में 97.8 प्रतिशत अंक हासिल करके कॉलेज व अपने स्वजनों का नाम रोशन किया। कॉलेज प्रबंधन ने छात्रा की उपलब्धि पर उसे बधाई दी। परिणाम घोषित होने के बाद छात्रा के घर में बधाई देने वालों का ताता लग गया।

आरडी कॉलेज के प्रशासनिक अधिकारी विवेक त्यागी ने बताया कि सोमवार शाम को डॉ. अब्दुल कलाम प्राविधिक विश्वविद्यालय के बीटेक प्रथम वर्ष का परिणाम घोषित किया गया। परिणाम में आरडी कॉलेज के सीएस साइंस के बीटेक प्रथम वर्ष की छात्रा प्रेरणा त्यागी ने 97.8 प्रतिशत अंक प्राप्त करके यूनिवर्सिटी टॉप की। प्रेरणा की उपलब्धि पर कॉलेज के प्रशासनिक अधिकारियों ने छात्रा को बधाई दी।

माता कान्ता त्यागी महणो है। प्रेरणा का एक भाई व बहन है। अपनी बेटी की सफलता पर खुशी प्रकट करते अशोक त्यागी ने कहा कि प्रेरणा बचपन से ही पढ़ने में बहुत तेज रही है। उसने हाईस्कूल व इंटर की परीक्षा में अच्छे अंक हासिल किए थे। प्रेरणा ने सफलता का श्रेय अपने अधिभावकों, ईश्वर व स्वजनों को दिया। उन्होंने कहा कि वह आगे इसी प्रकार मेहनत करके अपने कॉलेज व स्वजनों का नाम रोशन करने का प्रयास करेगी। प्रेरणा की सफलता की खबर सुनकर चेयरमैन विमलदेवी, पूर्व चेयरमैन अनिल त्यागी, साया नेता अमित त्यागी, भाजपा नेता विवेक त्यागी, समेत अन्य राजमानव लोगों ने घर जाकर उनको बधाई दी।

Marksheet of Prerna Tyagi Downloaded From  
Aktu Official Website: [www.aktu.ac.in](http://www.aktu.ac.in)



डा० ए०पी०जे० अब्दुल कलाम प्राविधिक विश्वविद्यालय, उत्तर प्रदेश, लखनऊ  
Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow  
(Formerly Uttar Pradesh Technical University)



**Institute Code & Name**

: (231 ) R.D.ENGINEERING COLLEGE, GHAZIABAD

**Course Code & Name**

: (04) B.Tech

**Branch Code & Name**

(10) Computer : Science and Engineering

**RollNo**

: 1902310100071

**EnrollmentNo**

: 190231010036625

**Name**

: PRERNA TYAGI

**Hindi Name**

: प्रेरणा त्यागी

**Father's Name**

: ASHOK TYAGI

**Gender**

: F

587/600  
=97.83%

Session : 2019-20(Regular) Semesters : 1 Result : Marks : /

<b>Semester</b>	: 1	<b>EvenOdd</b>	: Odd
<b>Total Subjects</b>	: 4	<b>Total Marks Obt.</b>	: 587.00
<b>Result Status</b>	: CP(0)	<b>SGPA</b>	: 10.00
<b>Result Declaration Date</b>	: 17-Feb-2020		

Code	Name	Theory Sessional	Theory External	Practical Sessional	Practical External	Credit	Grade
KAS103	Mathematics	50	100	-	-	4.00	A+
KCE101	Engineering Graphics & Design	-	-	25	24	3.00	A+
KAS101	Physics	50	99	25	25	5.50	A+
KEE101	Basic Electrical Engineering	50	90	24	25	5.00	A+

<b>Semester</b>	: 1	<b>EvenOdd</b>	: Even
<b>Total Subjects</b>	: 0	<b>Total Marks Obt.</b>	: /
<b>Result Status</b>	: /	<b>SGPA</b>	: N/A
<b>Result Declaration Date</b>	: /		





# Why R. D. Engineering College is

- 1 Our session for first year starts in the first week of July every year, whereas other colleges start their first year session in the last week of August. This gives our students two months advantage to bridge the gap between 10+2 & B.Tech.
- 2 To keep the students regular in studies we take test on every Monday as internal assessment test. It helps us to monitor performance of students regularly. If any student is not performing satisfactorily, he/she is required to attend compulsory classes **FREE OF COST** in evening at college campus.
- 3 We provide regular soft skill training from 2nd year onwards to each and every student by specialized external PDP trainers. The emphasis is on Aptitude and Communication skills, written test, group discussion & personal interviews.
- 4 170 students of Civil and Mechanical III year benefited from these training programs and appeared for **Online Global Certification Test conducted by Autodesk (USA)** And all the students cracked this examination. More than 150 students secured above 80% marks, a tremendous achievement as per industry standards.
- 5 TO bridge the gap between university curriculum & industry requirement, we are providing **FREE OF COST IN HOUSE TRAINING** programs by industrial experts in addition to the academics. Following training programs starts from 2nd year onwards: **Technical Training:-CS/IT/MCA:-**ML, AI, Data Science, Java, DotNet, CRM, PHP, IOT, Python RedHat Linux, Objective C, Mobile Programming (Android, IOS, Windows), Hadoop/Bigdata. **ME:-** CAD/CAM, Robotics, Auto CAD, Solid Works, ANSYS, C Language, Python **Civil:-** Auto CAD, Stadd-Pro, Prime-Vera, MS Project, PMP, C Language, Python **ECE:-** Embedded Systems, PLC/SCADA, Industrial Automation, LTE, Robotics, MATLAB, C Language, Python
- 6 For placement of our students, the college has established "INDUSTRIAL TRAINING & CORPORATE RESOURCE CENTRE" within college campus in association with the leading companies. -- **This facility is only one of its kind.**
- 7 RDEC has Training Centre for SSB for selection in ARMY/Navy/IAF. An infrastructure for obstacle Course of Armed Forces standard has been developed in college campus in which students are being regularly trained by the senior Air Force officers who have been themselves member of Service Selection Board for over a decade. It is the only college in India to provide such a facility.
- 8 Gate preparation for PSU, Govt. Job, M.Tech from 3rd year onwards for all branches.
- 9 Internship for CS/IT/ET/MCA/ME/CIVIL in collaboration with NASSCOM, ARICENT, NSDC, CENTUM, ARMY BASED WORKSHOP, MOTHERSUN SUMI, L&T & AIRTEL.
- 10 International Collaboration with University of Riverside, CA, USA & recognized under section 2(f) of the UGC ACT, 1956.
- 11 Awarded certificate of Accreditation by International Accreditation Organization, USA (IAO).
- 12 Partner of RedHat Linux/Cisco/ Microsoft IT Academy.
- 13 Awarded International Standard EN ISO 10002:2004 certification & An ISO 9001-2008 certified institute.
- 14 67 students qualified in GATE in 2020

## Latest Awards & Honors

- 15 Awarded as **"BEST EMERGING COLLEGE OF WESTERN UP"** by Hon'ble Union State Minister and Chairman-AICTE at IIT Delhi
- 16 Awarded **"EXCELLENT INSTITUTE FOR INNOVATION AND VALUE BASED EDUCATION IN INDIA"** by Minister of State for HRD & Chairman, AICTE at Vigyan Bhawan, New Delhi
- 17 Awarded **"EXCELLENCE IN INDUSTRY-ACADEMIA INTEGRATION"** by Hon'ble Minister of Technical Education-Govt. of UP & Vice Chancellor, UPTU Lucknow held at PHD Chamber of Commerce, ND
- 18 Awarded **"BEST UPCOMING ENGINEERING COLLEGE IN REGION"** by AICTE Chairman (Approving Authority) & Vice Chancellor State Technical University (Affiliating Authority).
- 19 Providing International Internship to our students through AIESEC.

## different from other AKTU Engg. Colleges ?

- 20 Awarded **"BEST PLACEMENT & CAREER BUILDING IN U.P."** by Sh. Kalraj Mishra, Hon'ble Union Cabinet Minister in association with All India Tech. & Mgmt. Council.
- 21 Awarded **"EXCELLENT PLACEMENT AWARD "** by Hindustan Times.
- 22 Awarded **"HIGHEST PACKAGE PLACEMENT"** by Econ Education Excellent Award
- 23 Awarded **"BEST PRIVATE ENGINEERING COLLEGE IN WESTERN U.P ."**
- 24 Awarded **"BEST INDUSTRY INTERFACE ENGINEERING COLLEGE OF YEAR"** by Industry Eminence Awards in association with IRA.
- 25 Awarded **"AITMC'S CENTRE OF EXCELLENCE "** by Shri Upendra Kushwaha, Hon'ble Minister of State-HRD, Govt. of India.
- 26 Recipient of **"KARM KAUSHAL AWARD"** by Sh. Damodar Rawat, Minister Bihar Govt.
- 27 Awarded **"BEST PRIVATE ENGINEERING COLLEGE IN GZB"** by Sh. Sharad Yadav (MP) & Swami Sarvanand Saraswati.
- 28 Chronicle Magazine awarded **A++ Rating** in All India Engineering Survey & declared RDEC among Top 10 Colleges in terms of faculty as well as infrastructure.

### Excellent Placements

- 29 Azmat Naseem B.Tech (Civil) student of R.D. Engineering College qualified as AKTU's 1st LADY OFFICER for INDIAN AIR FORCE in 2019
- 30 In the recent campus placement renowned companies like IBM, Novoinvent, Punj Lloyd, TCS, Sugal & Damani Ericsson India, NIIT, Hero Motors, HCL,AON Hewitt, Methodex, Optimus, Caparo Maruti, Sunbeam Auto Pvt. Ltd, Goldplus, Mobiloitte, JBMI, E-Bix, Everest, Binary Semantics, Amazon, Aegon Life, Cognizant Services, Parametrique Velocis, Infogain, Successive Technology, Microchip, Capgemini, Dexcel etc. selected a large number of students.  
**The remarkable achievement of RDEC is that some of these companies recruited first time outside IIT/NIT**
- 31 88% students were placed through campus placement in all the previous year.
- 32 Highest pkg. of 20 Lacs in B.Tech. CSE 2020
- 33 Students selected through ITCRC for onsite project at Malaysia on Pkg.of Rs. 10 Lacs by Zventech.
- 34 Highest pkg. of 12 Lacs in MBA.
- 35 Campus placement in Indian Army/Navy/Air force.

### Award to Meritorious students every year

- 36 One motivational policy of RDEC is of giving Cash Awards of Rs 1000/- on every increase in %age above 75% marks to its students every year since 2006 onwards. Awarded amount of Rs 1.77 Lacs to 56 students in 2014, Rs 5.72 Lacs to 162 students in 2015. Awarded amount of Rs 10.67 Lacs to 225 students in 2016, Rs 14.87 Lacs to 274 students in 2017. Awarded amount of Rs. 17.56 Lacs to 310 students in 2018, Awarded amount of Rs. 20.00 Lacs to 325 students in 2019 Hence-(1) Awarded amount increased by 1130% in last 6 years. (2) No. of students above 75% marks increased by 580% in last 6 years. **It clearly reflects upon the manifold improvement in the academic performance year after year to which RDEC is committed.**
- 37 **PRERNA TYAGI** of B.Tech 1st Year Topped AKTU with 97.83% marks in 2020. **Her full fees waived off for all 04 years (As per College Policy) .**
- 38 Since Last three years AKTU TOPPERS in B.Tech 1st year from RDEC-- Prerna Tyagi in 2020, Abhishek Sharma in 2019, Deepak Kumar in 2018. **Their full fees waived off for all 04 years.**

# How I could become a

मेरी कहानी, मेरी जुबानी...



**ANUJ KUMAR**  
Roll No. 1523131008  
B.Tech, ECE (2015-19)

Hello....

**Myself Anuj Kumar.** I feel proud and happy to share my story of success.

I did my B.Tech. from R D Engineering College, Ghaziabad in Electronics and Communication Engineering in the year 2019. My overall percentage is 75.7%. I cleared all my subjects in first attempt (no back during whole course).

But, when I was in class 12, I was not so good in studies. Even I failed in my first attempt. I appeared for compartment and again remained unsuccessful. Next year again I appeared for single subject (Physics). I cleared the subject but my PCM percentage fall below 50% because of which I could not qualify for minimum admission criteria in B.Tech. **In my Fourth attempt I appeared for improvement and somehow I could get just 50% marks in PCM** which was the minimum criteria for the admission in B.Tech.

After a lot of request and promise of attending 100% class and hard work, I Got admission in R D Engineering college. Here, guidance of dedicated teachers and their hard work on individual student played an important role in my academics. In my first semester (just after study of 3 months), I secured **73% marks**. After that I improved in each semester & **passed B.Tech with distinction**.

I, also, qualified **GATE exam in B.Tech. final year** and secured all india rank 28616. Due to the inhouse free of cost training provided by the college **finally I placed in HCL through campus placement**.

I am very happy and feel proud to be here. I would like to give full credit to the teachers and management of R D Engineering college for this success.

<https://youtu.be/4-UKtQKNndg>

**1018082**  
ANUJ KUMAR  
SUNETA  
CHAPAN SINGH  
1st Attempt  
2013 Result

Sl. No.	Sub. Subject	Q. No.	M. No.	Obt. Marks	Max. Marks	Percentage
301	ENGLISH COM	040	000	040	FOURTY	100
302	PHYSICS	001	027	027	THIRTY SEVEN	82
303	CHEMISTRY	001	026	026	FIFTY SIX	88
304	MATHEMATICS	003	000	003	THIRTY THREE	83
305	PHYSICAL EDUCATION	003	001	001	FIFTY	82
306	WORK EXPERIENCE					82
307	ENV. & HEALTH EDUC.					82
308	GENERAL STUDIES					82

**1163033**  
ANUJ KUMAR  
SUNETA  
CHAPAN SINGH  
3rd Attempt  
2014 Result

Sl. No.	Sub. Subject	Q. No.	M. No.	Obt. Marks	Max. Marks	Percentage
301	ENGLISH COM	040	000	040	FOURTY TWO	100
302	PHYSICS	001	027	027	FIFTY SEVEN	82
303	CHEMISTRY	001	026	026	FIFTY SIX	88
304	MATHEMATICS	003	000	003	THIRTY THREE	83
305	PHYSICAL EDUCATION	003	001	001	SEVENTY ONE	82

**1104390**  
ANUJ KUMAR  
SUNETA  
CHAPAN SINGH  
2nd Attempt  
2013 Compartment Result

Sl. No.	Sub. Subject	Q. No.	M. No.	Obt. Marks	Max. Marks	Percentage
304	PHYSICS	004	001	001	THIRTY THREE	8

**056353**  
ANUJ KUMAR  
SUNETA  
CHAPAN SINGH  
4th Attempt  
2015 Improvement Result

Sl. No.	Sub. Subject	Q. No.	M. No.	Obt. Marks	Max. Marks	Percentage
301	ENGLISH COM	040	000	040	FIFTY SEVEN	82
302	PHYSICS	004	001	001	FIFTY TWO	82
304	MATHEMATICS	040	000	040	FOURTY FIVE	82

**Dr. A.P.J. Abdul Kalam Technical University, UTM**  
Ghaziabad

**Student Result**

Enrollment No. & Name: 2017 RD ENGINEERING COLLEGE, GHAZIABAD  
Course Code & Name: BTE101  
Roll No.: 1523131008  
Father's Name: ANUJ KUMAR

**Subject Result**

Sl. No.	Subject	Grade	Percentage
1	English	B	82
2	Physics	B	82
3	Mathematics	B	83
4	Workshop	B	82
5	Physical Education	B	82
6	Environmental & Health Education	B	82
7	General Studies	B	82

**B.Tech Ist Semester Marksheet**



# AKTU TOPPER 2018

Name: DEEPAK KUMAR Roll. No. 1723110034

## MARKS 95.22%

**हिन्दुस्तान**  
दिल्ली से प्रति वृत्तिका

सोमवार, 19 फरवरी 2018, पाँच प्रदेश, 20 संस्करण

www.livehindustan.com

# किसान के बेटे ने 95% अंक लेकर विश्वविद्यालय टॉप किया

### शहर की शान

सुराट/अहमदाबाद

एकेटीयू द्वारा दो दिन पूर्व घोषित किए गए बीटेक प्रथम सेमेस्टर के प्रथम परिणाम में किसान के बेटे ने 95.2 प्रतिशत अंक प्राप्त कर युनिवर्सिटी टॉप किया है। युनिवर्सिटी टॉप करने पर कॉलेज प्रबंधन ने छात्र की फीस माफ करने की घोषणा की है।

जिला सहायनपुर के गांव गणेश निवासी किशन का पुत्र दीपक नेशनल

हाईवे पर दुर्घटनाग्रस्त आरटी इंजीनियरिंग कॉलेज में कम्प्यूटर ब्रांच में बीटेक प्रथम वर्ष का छात्र है। कॉलेज के वेयरमैन राकेश शर्मा ने बताया कि दो दिन पूर्व युनिवर्सिटी द्वारा घोषित किए गए बीटेक प्रथम सेमेस्टर के परिणाम में दीपक कुमार ने 95.2 प्रतिशत अंक प्राप्त किए हैं। दीपक के कॉलेज में शत प्रतिशत अंक हैं। युनिवर्सिटी टॉप करने पर राववार को कॉलेज परिसर में छात्र को सम्मानित किया गया। इस मौके पर राकेश शर्मा ने छात्र की फीस माफ करने की घोषणा की है। उन्होंने बताया कि

इसके अलावा बीटेक करने के बाद यदि छात्र दीपक कोई अन्य कोर्स करना चाहेंगा तो उसका खर्च कॉलेज प्रबंधन उठाएगा। इसके अलावा निवासी स्वामी ने 93.5 प्रतिशत अंक प्राप्त कर एनसीआर टॉप किया है। राकेश शर्मा ने बताया कि इस बार कॉलेज में 90 प्रतिशत से अधिक अंक 12 छात्रों ने प्राप्त किए हैं।

**गर्वी के काल नहीं करना चाहता था बीटेक** : दीपक कुमार ने बताया कि मेरे पिता विशाल सिंह खेती चाही करके परिवार का पालन पोषण

करते हैं। फीस की व्यवस्था न होने के कारण इंटर करने के बाद मेरे इच्छा बंद करने की थी। इसी बीच एक स्वयंसेवी संस्था ने गांव में कैप लगाया और उसे बीटेक करने की सलाह दी। इसके बाद उसने आरटी इंजीनियरिंग कॉलेज में दाखिला लिया। दीपक ने हाईस्कूल में 78 व इंटर में 88 प्रतिशत अंक प्राप्त किए हैं। दीपक कुमार ने बताया कि वह टाइम टेबल बनाकर पढ़ाई करता है। वह सुबह को साढ़े चार बजे उठने के बाद एक घंटे तक खिड़की के पास बैठकर पढ़ाई करता है।



दीपक कुमार

### नासा में वैज्ञानिक बनना चाहता है दीपक

छात्र दीपक कुमार ने बताया कि वह बीटेक करने के बाद एम्प्लॉय करने के लिए विदेश अमेरिका का लक्ष्य जानना चाहता है। दीपक ने बताया कि मेरा सपना नासा में वैज्ञानिक बनना है। इस सपने को साकार करने के लिए मैं महत्तम कोशिश कर रहा हूँ। दीपक ने बताया कि पढ़ाई के अलावा उसे गाने सुनने का भी बहुत शौक है।

## अमर उजाला 8

न्यूज डायरी मंगलवार, फरवरी 27, 2018



अमेर के वेयरमैन श्री राकेश शर्मा टॉप छात्र दीपक कुमार को श्रेष्ठ कार्य प्रदर्शन पर पुरस्कार प्रस्तुत करते हुए

## आर डी इंजीनियरिंग बीटेक का छात्र बना टॉपर

मेरठ। एकेटीयू सखनर द्वारा घोषित बीटेक प्रथम वर्ष के प्रथम परिणाम में राकेश शर्मा द्वारा आर डी इंजीनियरिंग कॉलेज के छात्र दीपक कुमार ने 95 प्रतिशत अंक प्राप्त कर श्रेष्ठि में टॉप किया है। दीपक सखनपुर का रहने वाला है। दीपक ने सखनपुर स्थित एक खरीपर गहना मेरठ को सलाह पर आरटी इंजीनियरिंग कॉलेज में प्रवेश किया। कॉलेज के डिप्युटेड व विवेक के सखनर हैं। राकेश शर्मा ने दीपक को बधाई दी। कॉलेज के वेयरमैन राकेश शर्मा ने छात्र परंपरा के अनुसार छात्र की फीस माफ कर दी है और उसके उत्कृष्ट प्रदर्शन की प्रशंसा की।

## Marksheet of Deepak Kumar Downloaded From Aktu Official Website: www.aktu.ac.in



डा० ए०पी०जे० अब्दुल कलाम प्राविधिक विश्वविद्यालय, उत्तर प्रदेश, लखनऊ  
Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow  
(Formerly Uttar Pradesh Technical University)



AKTU-One-View

Student Details

Institute Code & Name : (221 ) R.D.ENGINEERING COLLEGE,GAZIABAD

Course Code & Name : (04) B.TECH

RollNo : 1723110034

Name : DEEPAK KUMAR

Father's Name : BISHAN SINGH

Category : OBC

Branch Code & Name : (10) COMPUTER SCIENCE AND ENGINEERING

EnrollmentNo : 0

Hindi Name : दीपक कुमार

Gender : M



Print One View

857/900  
=95.22%

One View Result

Semester : 2017-18(REGULAR) Semesters : 2,0 Result : CP, 0, Marks : 857/900

Semester	: 1	Even/Odd	: Odd
Total Subjects	: 9	Theory Subjects	: 5
Practical Subjects	: 4	Total Marks Obt.	: 857
Result Status	: CP, 0	SGPA	: 9.88
Date of Declaration	: 13/02/18		

Code	Name	Type	Internal	External	Back Paper	Grade
RAS101	Engineering Physics-I	Theory	30	60	--	A+
RAS102	Engineering Chemistry	Theory	30	60	--	A+
RAS103	Engineering Maths-I	Theory	30	70	--	A+
RME101	Element of Mechanical Engg.	Theory	29	60	--	A+
RCS101	Computer System & Programming in	Theory	29	57	--	A
RAE152	Engg. Chemistry Lab	Practical	30	50	--	A+
RME151	Element of Mechanical Engg. Lab	Practical	50	49	--	A+
RCS151	Computer Programming Lab	Practical	49	50	--	A+
RCE151	Computer Aided Engineering Graphics	Practical	50	50	--	A+

Semester	: 1	Even/Odd	: Even
Total Subjects	: 8	Theory Subjects	: 0
Practical Subjects	: 0	Total Marks Obt.	: 0
Result Status	: 0	SGPA	: 0
Date of Declaration	: 1		

No Result found for the above semester

# PLACEMENT EXCELLENCE

Novoivent Company regularly visiting for campus placement from last 05 years due to the good performance of our students.

**10 students of B.Tech.CSE 3rd year are placed in American Based MNC NOVOINVENT @ 6.5 Lacs/Annum**

**BATCH 2015-19**



**टेक्निकल ट्रेनिंग पाकर 3rd year में ही मिली 6.5 लाख की नौकरी**

**10 Students of BTech CSE 3rd Year are selected in Novoinvent in 5th semester @6.5 Lacs/Annum**

**BATCH 2016-20**



**15 Students of BTech CSE 3rd Year are selected in Novoinvent in 5th semester @6.5 Lacs/Annum**

**BATCH 2017-21**

## आर.डी.इंजीनियरिंग कॉलेज के पाँच छात्रों को अमेरिकन कंपनी ने दिया 6.5 लाख प्रतिवर्ष का पैकेज

दूरदर्शन/कंप्यूटर/इंजीनियरिंग/आर.डी.इंजीनियरिंग/कॉलेज के छात्रों को अमेरिकन कंपनी ने दिया 6.5 लाख प्रतिवर्ष का पैकेज।

नौकरी के लिए आर.डी.इंजीनियरिंग कॉलेज के छात्रों को अमेरिकन कंपनी ने दिया 6.5 लाख प्रतिवर्ष का पैकेज।

अमेरिकन कंपनी ने आर.डी.इंजीनियरिंग कॉलेज के छात्रों को अमेरिकन कंपनी ने दिया 6.5 लाख प्रतिवर्ष का पैकेज।

अमेरिकन कंपनी ने आर.डी.इंजीनियरिंग कॉलेज के छात्रों को अमेरिकन कंपनी ने दिया 6.5 लाख प्रतिवर्ष का पैकेज।

अमेरिकन कंपनी ने आर.डी.इंजीनियरिंग कॉलेज के छात्रों को अमेरिकन कंपनी ने दिया 6.5 लाख प्रतिवर्ष का पैकेज।

अमेरिकन कंपनी ने आर.डी.इंजीनियरिंग कॉलेज के छात्रों को अमेरिकन कंपनी ने दिया 6.5 लाख प्रतिवर्ष का पैकेज।

अमेरिकन कंपनी ने आर.डी.इंजीनियरिंग कॉलेज के छात्रों को अमेरिकन कंपनी ने दिया 6.5 लाख प्रतिवर्ष का पैकेज।

अमेरिकन कंपनी ने आर.डी.इंजीनियरिंग कॉलेज के छात्रों को अमेरिकन कंपनी ने दिया 6.5 लाख प्रतिवर्ष का पैकेज।



**PLACEMENT DURING LOCKDOWN**





# RDEC students placement in MNCs 2019-20



07 STUDENTS OF B.TECH CSE / IT FINAL YEAR 2020 BATCH ARE PLACED IN **INFOSYS** @ 3.6 L/A



08 STUDENTS OF B.TECH CSE / IT FINAL YEAR 2020 BATCH ARE PLACED IN **TCS** @ 3.6 L/A



08 STUDENTS OF B.TECH CSE / IT FINAL YEAR 2020 BATCH ARE PLACED IN **WIPRO** @ 3.5 L/A



13 STUDENTS OF B.TECH CSE / IT/MCA FINAL YEAR 2020 BATCH ARE PLACED IN **NIIT TECHNOLOGY** @ 3.6 L/A



03 STUDENTS OF B.TECH CSE / IT FINAL YEAR 2020 BATCH ARE PLACED IN **COGNIZANT** @ 4.2 L/A



10 STUDENTS OF B.TECH ECE FINAL YEAR 2020 BATCH ARE PLACED IN **MICROCHIP** @ 3.5 L/A

# CAMPUS PLACEMENT

Campus Placement by **PUNJJ LLOYD**



Campus Placement by **IBM**



Campus Placement by **HCL TECHNOLOGY**



Campus Placement by **INFOGAIN**



Campus Placement by **STELLAR**



Campus Placement for **Diploma Students**



Campus Placement by **CBS ENERGY**



Hon'ble Vice Chancellor of Mahatma Technical University, Noida congratulating students of R.D. Engineering College on getting a package of 10 Lacs p.a. in campus placement.



Campus Placement by **QA INFOTECH**



Campus Placement by **GOLD PLUS GLASS IND**



Campus Placement by **ZFPN Construction**



Campus Placement by **FINOIT**



Campus Placement by **MAGNUS PLY.**



Campus Placement by **VENUS**



Campus Placement by **JBM AUTO**



Campus Placement by **DAFFODIL**



Campus Placement by **DEXCEL**



Campus Placement by **MOBILOITTE**



Campus Placement by **REPL**



Campus Placement by **KIRAN UDYOG & GULATI AUTO ELECTRICALS**



Campus Placement by **Vansh Construction**



# MEGA JOB FAIR



Govt. of India, CII & MCC organised **MEGA JOB FAIR** at R.D. Engineering College on **20th March 2018** in which massive **5850** students participated out of that **2800** selected.

**MEGA JOB FAIR 2020 : 575 STUDENTS SELECTED**

## आर.डी.इजीनियरिंग कालेज में 575 छात्र-छात्राओं को मिला रोजगार



भारत सरकार (कार्यवाही)। एक क्षेत्र में विद्यार्थियों को रोजगार मिलाने के लिए एन.डी.इजीनियरिंग कालेज में एक मजबूत, आगे बढ़कर कर्मचारियों के लिए इंटरनेट पर ऑनलाइन एप्लिकेशन प्रक्रिया के माध्यम से रोजगार के लिए छात्रों को आमंत्रित किया गया। इस अवसर पर 575 छात्रों को रोजगार मिला।

**● एक मजबूत, आगे बढ़कर कर्मचारियों के लिए इंटरनेट पर ऑनलाइन एप्लिकेशन प्रक्रिया के माध्यम से रोजगार के लिए छात्रों को आमंत्रित किया गया।**

इस अवसर में प्रथम बार छात्रों को रोजगार के लिए आमंत्रित किया गया। इस अवसर पर 575 छात्रों को रोजगार मिला।

### MEGA JOB FAIR 2017



### MEGA JOB FAIR 2016

**दैनिक जागरण** नई दिल्ली, 10 सितम्बर 2016

## रोजगार मेले में 261 विद्यार्थियों को मिली नौकरी

संघटन सहयोगी, भारत सरकार (कार्यवाही)। एक क्षेत्र में विद्यार्थियों को रोजगार मिलाने के लिए एन.डी.इजीनियरिंग कालेज में एक मजबूत, आगे बढ़कर कर्मचारियों के लिए इंटरनेट पर ऑनलाइन एप्लिकेशन प्रक्रिया के माध्यम से रोजगार के लिए छात्रों को आमंत्रित किया गया। इस अवसर पर 261 छात्रों को रोजगार मिला।

नौकरी के लिए कथित हुई छात्रों को नियुक्ति पर रोजगार के व्यवस्थापक रोहन शर्मा एवं कर्मचारी के अध्यक्ष।

विद्यार्थियों को रोजगार के लिए आमंत्रित किया गया। इस अवसर पर 261 छात्रों को रोजगार मिला।

## COMPANIES VISITED FOR CAMPUS PLACEMENT IN 2019-20

**88% students were placed through campus placement in all the previous years.**

CODE DEVELOPMENT CENTRE	15-03-2020	MEDIATEK	30-01-2020	OMEGA APPLIANCES	20-09-2019
MICROCHIP	14-03-2020	TRACKING AFRICA SYSTEM	30-01-2020	CASH KARO	16-09-2019
DEXCEL	12-03-2020	TECH MAHINDRA	16-01-2020	NIIT TECHNOLOGY	14-09-2019
TMS ARCHITECTURE	10-03-2020	FONANTRIX SOLUTION	14-01-2020	TCS	11-09-2019
INDIAN AIRFORCE	09-03-2020	NFS INTERNATIONAL	06-12-2019	REPL	30-08-2019
R SYSTEM	07-03-2020	NUCLEUS SOFTWARE	05-12-2019	NET PROPHET	24-08-2019
IBM	06-03-2020	VELOCITY S/W	30-11-2019	CARGO FLAGSHIP	04-07-2019
NEED TRIP	05-03-2020	ACUTE GLOBAL	25-11-2019	VENUS INDUSTRIES	02-07-2019
WIPRO	03-03-2020	QA INFOTECH	16-11-2019	QUY TECHNOLOGY	01-07-2019
ORBITSYS TECHNOLOGIES	29-02-2020	GOLD PLUS GLASS	22-10-2019	DAFFODIL	22-06-2019
HCL TECHNOLOGY	27-02-2020	APPVENTUREZ MOBITECH	12-10-2019	ZFPN CONSTRUCTION	15-06-2019
INDIAN ARMY	26-02-2020	GINGER WEB	10-10-2019	NOVOINVENT	08-06-2019
DAYAL INFOSYSTEM	25-02-2020	VANSH CONSTRUCTION	09-10-2019	GLOBAL AUTO TECH	05-06-2019
ICCN CHEMICAL	24-02-2020	AMY SOFT	04-10-2019	KNOLDUS	31-05-2019
LOGIC VENTURE	22-02-2020	EMICON	03-10-2019	MAGIC S/W	30-05-2019
MEGA JOB FAIR	20-02-2020	PS QUICK IT	27-09-2019	COREGENIC SOFTWARE	29-05-2019
CTS	17-02-2020	CACONTINUUM GLOBAL	24-09-2019	QUAL TECH	20-05-2019
INFOSYS	07-02-2020	MECHLIN S/W	23-09-2019	MICRO TURNER	24-04-2019
CAPGEMINI	30-01-2020				

## ONLINE PLACEMENT DURING LOCKDOWN PERIOD

1. NOVOINVENT  
2. MOBILOITE

3. APAR TECHNOLOGY  
4. KNOLDUS

5. SAVENTIS  
6. INTERNSHALA

## COMPANIES VISITED FOR CAMPUS PLACEMENT IN RECENT YEARS BRANCH WISE

### CSE / IT

IBM  
HCL TECHNOLOGY  
NIIT TECHNOLOGY  
FINOT  
QA INFOTECH  
VERTUSA  
DAFFODIL  
BIRDRES TECHNOLOGY  
COMPRO  
INNOVATA  
AMAZON  
PKYTM  
INNOVATION M  
GLOBAL LOGIC  
E-BIX  
SUGAL DAMANI  
THINKSYS  
CYIENT  
OPTIMUS  
FONANTRIX  
STELLAR  
BINARY SEMANTICS  
GOMEDI  
PS QUICK IT  
MOBILOITE  
TECHMAHINDRA  
R SYSTEM  
MAGIC S/W  
WIPRO  
INDIAN NAVY  
ORACLE  
BIRLASOFT  
INDIAN AIRFORCE  
SYNTEL  
ARICENT  
INFOSYS  
L&INFOTECH  
HONEYWELL  
VELOSIS  
TCS  
INDIAN ARMY  
QUAL TECH  
CAPGEMINI  
CTS  
NOVOINVENT  
KNOLDUS  
NFS INTERNATIONAL

### ME / CIVIL

GODREJ  
WIPRO  
MICROMAX  
TECHMAHINDRA  
CUMMINS INDIA  
VENUS INDUSTRIES  
JBM AUTO  
JAYSHREE POLYMER  
HAIER  
ASHAH GLASS  
TAXTRON  
MAGNUS PLYWOOD  
EASHU CONSTRUCTION  
EVEREST INDUSTRIES  
PIJALI LLOYD  
L&T INFOTECH  
HERO MOTORS  
SUNBEAM AUTO  
CAPARO MARUTI  
GOLDPLUS INDUSTRIES  
METHODEX  
SLEEPWELL  
OMAX AUTO  
VERMEER  
CBS ENERGY  
MIGSIN INFRASTRUCTURE  
PIONEER TOOLINGS  
ITC PVT LTD  
VIDEOCON  
CMC  
INFOSYS  
DELKON  
INDIAN AIRFORCE  
SMS INDIA  
GRAEBERT INDIA  
WORLDWIDE MACHINERY  
SONALIKA GROUP  
UKB ELECTRONICS  
DIMENSION INDIA  
ONTECK AUTOMATION  
INDIAN ARMY  
CARNIATION AUTO INDIA  
INDIAN NAVY  
UNIPARTS GROUP  
ZFPN CONSTRUCTION  
REPL  
VANSH CONSTRUCTION  
TMS ARCHITECTURE

### ECE

GODREJ  
RELIANCE  
TATA COMMUNICATIONS  
CUMMINS INDIA LTD.  
TAXTRON  
HAIER  
DIPTRA AUTOMATION  
SONY INDIA SIS  
PROSEGURE  
ERICSSON  
VIDEOCON  
PHONEINDIA  
BHILWARA INFOTECHNOLOGY  
RICOH INDIA PVT LTD  
HCL TECHNOLOGY  
INDIAN ARMY  
ARICENT  
NOKIA SIEMENS  
INDIAN AIRFORCE  
INFOSYS  
INDIAN NAVY  
CREATIVE ROBOTICS  
PYRAMID CYBER SECURITY  
ONTECK AUTOMATION  
SIMMETRONICS INDIA PVT. L TD  
MICROMAX  
ELCOMPONICS  
WERREKINSTRUMENTATION  
TECHMAHINDRA  
OVERALL NWSOLUTION  
IBM  
ESPIRE INFO ABS PVT. L TD  
UKB ELECTRONICS  
UTBS INDIA PVT.LTD.  
DEXCEL  
MICROCHIP  
OMEGA APPLIANCES  
TRACKING AFRICA SYSTEM

### MCA

AMY SOFTECH  
UMBRELLA STUDIO  
MADS TECHNOLOGY  
SAVINTIS  
ACE TECHNOLOGY  
ORATREE  
CMS IT SERVICES  
MOBILOITE  
TORRIDE NETWORKS  
MAGIC S/W  
QA INFOTECH  
MAINTEC TECHNOLOGY  
LOGIC ERP SOLUTION  
PRIMARY MODULE  
LEEWAY HERTZ  
COINDIEGER TECHNOLOGY  
AJAX INFOTECH  
PRIVAINDUSTRIFALLBIZ  
MADELEINE SOFTWARE TECH (P) L TD  
PYRAMID CYBER SECURITY  
HAMANTECH INFO-SYSTEMS PVT. LTD.  
INTERGLOBE TECHNOLOGIES  
SYSCOM SOFTECH  
NEU SOLUTION SCHEMAZ  
ALANKIT ASSIGNMENT LTD  
VELOSIS  
AON HEWITT  
ESPIRE INFO ABS PVT.LTD  
TELEMUNE SOFTWARE  
IA/Soft Technologies  
DATAMATICS  
FRANCONNECT  
NIIT TECHNOLOGY  
COMPRO  
CAPGEMINI

### MBA

AEGON LIFE  
ITC HOTEL  
TATA COMMUNICATIONS  
UTVMOTILAL OSWAL  
METHODEX  
AMARYLLUS APPLIANCES  
STELLAR  
ENERGIZER  
KW GROUP  
AIRCON ELEVATOR J B BOD A  
PRUDENT GAS LTD  
ANANDA AQUALITE  
JUST DIAL  
RELIANCE  
LOGIC ERP SOLUTION  
VODAFONE  
FINN JOBS  
MARK & SPENCER  
ICICIBANK  
HDFCBANK  
UKB ELECTRONICS  
PROLIFIC  
ATTHERATE SOLUTION S  
BLOOMBERG INSTITUTE  
FAST BOOKING PRIVATE LTD.  
I YOGI  
AXIS BANK  
VELOSIS  
SOFTPRO INDIA  
ALPHA ADVERTISEMENT  
H B ENTERTAINMENT PVT LTD  
SISCOM TECHNOLOGY  
QUANTUM  
HUB CITY S/W  
LINKX SMART TECHNOLOGY  
VTJOHN GROUP  
TECHMAGNET  
B. L. HEAL TH & SAFETY PVT LTD  
LOGIC VENTURE  
ICCN CHEMICAL  
NEED TRIP

# SUCCESS MANTRA FOR PLACEMENT

**TO** bridge the gap between university curriculum & industry requirement, we are providing **FREE OF COST IN HOUSE TRAINING** programs by industrial experts in addition to the academics. Following training programs starts from 2nd year onwards:

1. **Soft Skill Training:-** Aptitude, Group Discussion, Personal Interview , Extempore, Communication Skill, Leadership Training, Dress sense, Protocol, Fine Dining
2. **Technical Training:-CS/IT/MCA:-**ML, AI, Data Science, Java, DotNet, CRM, PHP, IOT, Python RedHat Linux, Objective C, Mobile Programming(Android, IOS, Windows), Hadoop/Bigdata.  
**ME:-** CAD/CAM, Robotics, Auto CAD, Solid Works, ANsys, C Language , Python  
**Civil:-** Auto CAD, Stadd-Pro, Prime-Vera, MS Project, PMP, C Language, Python  
**ECE:-** - Embedded Systems, PLC/SCADA, Industrial Automation, LTE, Robotics, MATLAB, C Language, Python
3. **SSB Training for selection in Army/Navy /Air force.**

**The performance of students in the above Soft Skill and Technical Training is regularly evaluated and monitored through the Online Examination Practice**

## BENEFITS OF INHOUSE TRAINING PROGRAMME












These unique facilities and programs have benefitted our students tremendously, showing striking improvement in their personality, self confidence and employability. The college can take justifiable credit for the following.

1. 15 Students of B.Tech. 3rd Year CSE are placed in NOVOINVENT (US Based Company) @ pkg of 6.5 Lac in 2020.
2. Android training conducted by college resulted in development of 15 Live Apps active on Google Play Store. Through this training our 60 students placed in IBM, Mobillitte, NIIT & Optimus.
3. A large number of proud RDECians got campus placement in Army, Airforce & Navy and have got commissioned.
4. 180 students of B.Tech.IIIrd year are doing training on PYTHON programming (A machine learning language) which will result in better placement on higher package.
5. As a result of our training, students of B.Tech Civil and Mechanical Engineering qualified Online Global Certification Test Conducted by Autodesk (USA). **More than 150 students secured above 80% marks, a tremendous achievement by Industry standard.**
6. **NASSCOM- ARICENT TRAINING/Employability Enhancement program- Arise By Aricent** being conducted in our college by training partner **Centum Foundation-A Bharti group of Company**. Several engineering college of Delhi NCR are part of this program and we have ranked **2nd** among them.
7. We have tie up with **Army Base workshops** one year paid apprenticeship conducted by Govt. agencies for students to make them competent to appear in Govt. Jobs, Defence forces, Ordnance factories, railways, PSUs for B.Tech. ME/ECE.
8. The performance of students is regularly evaluated & monitored through **Studybud** Online Platform for QA, LA & VA. The key benefits of this platform are that student can view online video, lectures of soft and technical skills.

**Above training programs & learning at Innovation Centres helped our students to achieve 88% placement through Campus Drive in all the previous years.**

# IMPACT OF INHOUSE TRAINING

## MULTIPLE JOB OFFERS ACHIEVED BY RDians THROUGH CAMPUS PLACEMENT IN 2020

ISHAAN AGARWAL 1623110045 Year : 2020		 TATA CONSULTANCY SERVICES 6.5L/A	 IT INTELLIGENCE. APPLIED. 4.2L/A	 Code Development Centre 3.35L/A
ARPIT JAISWAL 1623113006 Year : 2020		 Cognizant 4.2L/A	 Infosys® 3.6L/A	 NIIT technologies 3.6L/A
SAKSHI GUPTA 1623110100 Year : 2020		 Infosys® 3.6L/A	 WIPRO Applying Thought 3.5L/A	 qualtech 3.3L/A
DISHANT KUSHWAHA 1623110034 Year : 2020		 TATA CONSULTANCY SERVICES 3.6L/A	 Infosys® 3.6L/A	 WIPRO Applying Thought 3.5L/A
ANURAG MISHRA 1623110021 Year : 2020		 Capgemini 3.8L/A	 NIIT technologies 3.6L/A	 WIPRO Applying Thought 3.5L/A
AKSHAY TYAGI 1623110013 Year : 2020		 TATA CONSULTANCY SERVICES 3.6L/A	 Infosys® 3.6L/A	 MECHLIN 3.25L/A
AAKASH GOYAL 1623113001 Year : 2020		 TATA CONSULTANCY SERVICES 3.6L/A	 Ginger 3.4L/A	 Velocity 3.25L/A
DIVYA TYAGI 1623110035 Year : 2020		 NIIT technologies 3.6L/A	 WIPRO Applying Thought 3.5L/A	 MECHLIN 3.25L/A
IMRAN ALI 1623110043 Year : 2020		 Cognizant 4.2L/A	 Infosys® 3.6L/A	 qualtech 3.3L/A
AADITYA SHARMA 1623110001 Year : 2020		 TATA CONSULTANCY SERVICES 3.6L/A	 WIPRO Applying Thought 3.5L/A	 qualtech 3.3L/A

# ITCRC



For placement of our students, the college has established "INDUSTRIAL TRAINING & CORPORATE RESOURCE CENTRE" within college campus in association with the leading companies ---This facility is the only one of its kind & is totally free of cost.

The final year engineering students of RDEC selected by companies work on their live projects. This facilitates, based on their performance, the placement of students in these companies before they pass out from the college. Further, at the completion of live projects the certificates are given by the respective companies to the students relating to their training /project work.

R. D. Engineering College is the only one to provide this kind of facility to its students which enables the students in getting assured placement. The companies get ready expert technical hands, familiar with the company's product profile. As a result the students do not require any training after joining the company as they have already completed their training/ live project at college premises during the final year of B.Tech./ MBA/ MCA.

**Inauguration of ITCRC(Innovation Lab) BY Prof. S.K. Kak, Vice Chancellor-MTU & Eminent Dignitaries of Industry**

**ITCRC for CSE/IT Branch**

A powerful and dynamic environment is provided to students for live projects of the company to work with their team members in mobile application development like Android, Apple (IOS & Mac OSx ) using Objective C, C++, Advance Java.

**From Left to Right**

Sh. S.K. Dwt Director-Creative Robotics	Sh. Sumit Shukla CEO-Derech	Sh. Gagandeep Naraz Eit. Head Google	Prof. S.K. Kak Vice Chancellor-MTU	Sh. Rakesh Sharma President-RDEC	Sh. Ashish Jain CTO-R Systems	Sh. Prem Gosewami VP/HR R Systems
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## AGREEMENT WITH R SYSTEMS FOR INNOVATION CENTRE (ITCRC)

**R SYSTEMS INTERNATIONAL LIMITED**  
 ISO 9001:2008 & ISO 27001:2005 Company  
 C-41 SECTOR-58, MOUDA - 201 307, DISTT. GAUTAM BUDDH NAGAR, U.P. (INDIA)  
 PHONES: 0120-430600 FAX: 0120-2987120  
 EMAIL: hr@rsystems.com, info@rsystems.com, www.rsystems.com  
 REGD. OFF. B-106A, GREATER KAILASH-I, NEW DELHI-110 048

Ref: RSEL/RDEC/2012 Dated : 21st June, 2012

To,  
 The President  
 R.D. Engineering College Technical Campus  
 Ghaziabad (U.P.)

Subject: MIT Engineering Project at RDEC, Ghaziabad

Dear Sir,  
 This is to certify that we have agreed to open an Innovation Centre at R.D. Engineering College, Ghaziabad to provide industry experience to the shortlisted students. The centre is to be located in the college premises. The college is providing entire required infrastructure for the purpose.  
 The candidates to be shortlisted will be from B.Tech 3rd year. R Systems will try to absorb finally selected students depending on our business requirement.  
 These students will work on Live Projects with the help of our Specialist Trainers. After successful completion of training program, all the selected candidates will get the Experience Certificate from us.  
 We wish our relationship will give Trained Pool of candidates to the industry.

Thanks & Regards  
 For R Systems International Ltd.  
  
 Deep Choudhary  
 Head-HR



## Data Science/AI/ML Lab



R D Engineering college established Artificial Intelligence, Machine Learning and Data Science lab to take the knowledge on latest technology in Computer Science stream.

**Creative**  
Robotics Pvt. Ltd.

## ITCRC For ECE



Electronics and Computer Science scholars are getting practical knowledge on PCB assembling and cell-phone technologies within company premises apart from the basic practical done in college campus in Creative Robotics Pvt. Ltd. ITCRC.

**Goody**

## ITCRC For ME/ECE



Mechanical students learn concepts on refrigeration and air conditioning, fault diagnostics techniques, electric wiring & motor design as per industrial standards.

## IOT Lab



R.D. Engineering College is selected by AKTU for setting up IOT Lab in college premises.

## ITCRC For CSE/IT/ECE

turning  
IDEAS  
Google



Inauguration of ITCRC By Prof.S.K. Kak, VC, Mr.Gagandeep Nagara, Ed.Head- Google and Mr. Ashish Mittal - Turning Ideas Google

Students learning different Google products including Cloud computing for education exams and certifications. Learn to make application of apps more discoverable & profitable based on their performance.

## ITCRC For CSE/IT

Python Programming Lab



180 students of B.Tech.IIIrd year are doing training on PYTHON programming (a machine learning language) which will result in better placement on higher package.





Automobile & IC Engine Lab



Thermal Lab



Heat Mass Transfer Lab



R.A.C. Lab



Fluid Mechanics Lab



F.M.C. Lab



Workshop



Manufacturing Sc.-I LAB



Manufacturing Sc.-II LAB



Material Science & Testing Lab



Measurement & Meterology LAB



Dynamics Lab



CAD CAM Lab



Machine Design Lab



Fluid Mechanics Lab



Hydraulics Lab



Survey Lab



Structural Engg.-I Lab



Geo Informatics Lab With Total Station



Transportation Lab

## Applied Sciences and Humanities Labs



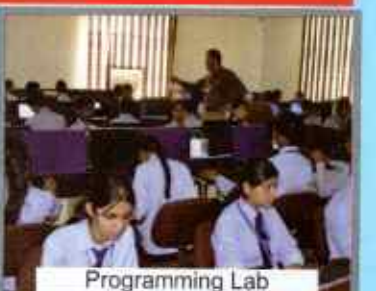
Physics Lab



Language Lab



Chemistry Lab



Programming Lab



Web Technology Lab



DSTL Lab



DOT Net Lab



Programming Lab



JAVA Lab



SPM Lab



Mini Project Lab



DBMS Lab



O.S. Lab



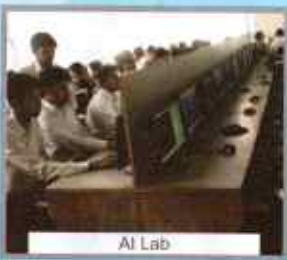
FLP Lab



Project Lab



Microprocessor Lab



AI Lab



DAA & D.S. Lab



CNS Lab



CG Lab



CN Lab



DLO Lab

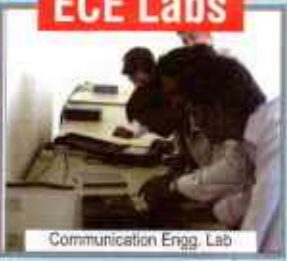
ECE Labs



Measurement Lab



Electronic Circuit Design Lab



Communication Engg. Lab



Sahasra Electronics Lab



Microprocessor Lab



DSP Lab



CAD of Electronics Lab



PCB & Electronics Lab



Integrated Circuit Lab



Electronics Engg. Lab



Control System Lab



UTRS Lab



Microwave & Fibre Optic Lab



Electronics Lab

# Department of Electronics & Communication Engineering

The Department of ECE offers B.Tech in ECE to fulfill the more acute need of the development of the country by producing qualified and technical engineers.

## Academics

- 50% of appeared students qualified GATE 2020 Exam
- Vishal kumar topped college with 91% marks in 3rd semester
- 100% result in IC subject with Average marks 59%
- 100% result in POC subject with Average marks 56%

## Research Promotion

-  **Techovation** (Technology + innovation)-CRD (Center for Research and Development) is setup by Department of ECE.
- **Vision** : To create an atmosphere of scientific temperament, innovation and creativity among the students
- **Mission**: To inculcate the spirit of learning in actual form via different technical activities.

## Faculty Development

- Prof. Vishal Upmanu's research paper published in Springer
- Prof. Sachin Mittal attended FDP on cyber Network Defense & Cyber law at ALTTC, Ghaziabad
- Prof. Mohit Kumar Singh appointed as mentor of change by Atal innovation Mission, NITI Aayog
- Prof. Pooja Sharma attended FDP on Electrochemical Energy Generation & Storage Materials at IIT, Kanpur

## Technical Activities



Inter college project Exhibition



National Science Day Celebration



Intra college Project Exhibition



Workshop on industrial Automation



Workshop by ST project, IIT Bombay

## Extra Activities



Student presenting their project at council of Science & Technology, Govt of Uttar Pradesh



Rohan Yadav and Akshay Bhardwaj won 3rd prize in Duet Dance Performance in Zonal fest of AKTU



Shruti Maheshwari and Rupal Gupta won 2nd Prize in Mehndi Competition in Zonal Fest of AKTU



Gaurav Singh completed Certification Course from E&CT Academy, IIT Kanpur

## Student's Projects



The Unmaned Rover



Solar Tracker



Smart Wheelchair



Floating Waste Collector



IOT Based Air Purifier



GAMASAA- The Drone

## "MukhVir" Project of ECE Deptt. Won 3rd Prize at National Level

### प्रोजेक्ट मुखवीर: ढी स्पार्ड रोबोट स्पेशली, इंडियन आर्मी के एक्सट्रीमली डेंजर कार्य के लिए तैयार

मुरादनगर (करंट कावम)। नगर क्षेत्र में दिल्ली मेरठ मार्ग दुहाई स्थित आर.डी. इंजीनियरिंग कॉलेज के इलेक्ट्रॉनिक्स विभाग के छात्रों द्वारा सेना के लिए मुखवीर नाम से जासूसी रोबोट तैयार किया। जिसको देश में तीसरा स्थान प्राप्त हुआ। प्रतियोगिता का आयोजन अखिलभारत फाउंडेशन नाम के एन.डी.ओ ने किया था। जिसमें देश के विभिन्न तकनीकी संस्थाओं से 160 से अधिक प्रोजेक्ट शामिल हुए। सोशल मीडिया साइट फेसबुक पर इस प्रोजेक्ट को सबसे ज्यादा लाइक मिले। इसके पछात आई.आई.टी एवं आई.आई.एम के अध्यक्षों के एक फैसले ने सभी प्रतिभागियों से ऑनलाइन बाजी करते हुए प्रोजेक्ट से संबंधित प्रश्न पूछे। परिणाम के अनुसार महाराष्ट्र के छात्र प्रथम, राजस्थान के छात्र द्वितीय एवं उत्तर प्रदेश के आर.डी. इंजीनियरिंग कॉलेज के छात्रों को तृतीय स्थान प्राप्त हुआ। प्रोफेसर मोहित के मार्गदर्शन में निर्मित इस प्रोजेक्ट के लिए तृतीय वर्ष के छात्र विवेक सिंह,



Mukhveer The Spy

लाजि, रितेश सिंह एवं ऋषिक निखास ने काफ़ी मेहनत की। उन्होंने बताया कि यह प्रोजेक्ट मुखवीर - टी स्पार्ड रोबोट स्पेशली इंडियन आर्मी के एक्सट्रीमली डेंजर कार्य के लिए बनाया गया है। इस रोबोट में तीन नडट रिजिन कैमरा, शूटिंग गन और फायर काइलिंग का उपयोग किया गया है। इसमें किसी भी लैपटॉप और इसके रिमोट से 500 मीटर तक कंट्रोल किया जा सकता है। विभागाध्यक्ष विशाल उपमन्यु ने बताया कि विद्यालय के वेयरहोम राकेश शर्मा समय-समय पर छात्रों एवं अध्यापकों

को नियंत्रण के लिए प्रोत्साहित करते रहते हैं। जिसके फलस्वरूप सिर्फ प्रथमवर्षक ही नहीं अगितु छात्र भी आज इस प्रकार के कार्यों में बढ़ सककर हिस्सा ले रहे हैं। कॉलेज की इस नीति के कारण पूर्व में भी विद्यार्थ्य के वरिष्ठ अध्यापक पंकज कुमार सिंह दो फेदट हासिल कर चुके हैं। इसके अलावा कई अन्य छात्र भी विभिन्न अंतरराष्ट्रीय स्तरी पर अपने पेपर प्रकाश कर चुके हैं। विद्यालय खुलने पर छात्रों एवं संबंधित अध्यापकों को कॉलेज प्रबंधन एवं निदेशक द्वारा सम्मानित किया जाएगा।

# Department of Mechanical Engineering

The Department of Mechanical Engineering offers B.Tech. Program in Mechanical Engineering and M. Tech in Thermal Engineering to provide talented youth of the country to achieve their highest potential in the field of engineering.

## Academics

- ▶ Active help and inspiration to our students for appearing in various competitive exams like GATE, GRE, IAS, IES etc. with excellent results

## Research and Development

- ▶ Providing an environment conducive to enthusiastic participation of our students in exploring new ideas and implementing them in practical innovative projects.
- ▶ **Vision:** To achieve heights of educational excellence in the field of Mechanical Engineering where the name of ME Department of RD Engineering College becomes synonym with the best Institutions in this field.
- ▶ **Mission:** To equip our students with the state of art technical knowledge and skills so that they are able to stand out in their chosen profession through the use of their theoretical as well as practical innovative endeavour.

## Faculty Development

- ▶ The faculty members are regularly encouraged and provided full support to update themselves through attending faculty development programs by the university and other eminent organisations, indulge in meaningful research in various fields of their choice results of which are published in eminent journals along with participating in and presenting their research papers in various prestigious seminars of national as well as international level, exposing them to the latest developments in technology and education.
- ▶ **Prof. Sanjay Paliwal, Prof. Yogesh Gupta, Prof. D S Chauhan and Prof. Vardan Parashar** published many research papers in national and international journals.
- ▶ **Mohd. Shoeb** attended a Work Shop on "Virtual Laboratories" at IIT, Kanpur Sponsored by MHRD.
- ▶ **Mr. Vimal Chaturvedi** attended FDP on "Mechanics of Solids" Sponsored by AKTU, Lucknow.
- ▶ **Mr. Chirag Sharma** attended a national Work Shop on "Advances in Materials" sponsored by AKTU, Lucknow.
- ▶ **Mr. Sushil Kumar** attended two weeks FDP on "Next Generation Materials and Manufacturing" sponsored by AICTE, New Delhi.
- ▶ **Mr. Pawan Yadav & Mr. Durgesh Yadav** attended a week FDP on "Solar Energy-A Sustainable Future" sponsored by AKTU, Lko.

## Extra Activities



"Fusion Car" Designed and assembled in college workshop which is controlled by mobile remote system.



One day workshop on Pneumatic and Hydraulic control which is operated and controlled by software.



A one day visit in DIET, Delhi for learning modern machines operation



Our students participated and won 1st prize in the "Innovation Dialogue Conference" organised by innovation centre council of science & Technology, U.P. (Department of Science & Technology, Govt. Of U.P.)

Our students actively participated in the International Tool Expo On the Behalf of various multi-national companies.

# Department of Civil Engineering

R D Engineering College offer B.Tech in Civil Engineering to fulfill the gap between industry & academic with Special focus on all competitive Exams.

## Academics

- 50% students of civil department of final years qualify for GATE 2020.
- Atif, student of 3rd semester secured 89% marks & created record amongst minorities students in AKTU.
- 100% results in maximum subjects with good average marks.

## Faculty Achievements & Developments

Dr Pankaj Singh(Dean- Research & developments) PUBLISHED PATENT on "PASTE DETECTION AND CONTROL SYSTEM FOR SMART FARMING USING IOT"(Issue No-51/2019 dated 20/12/2019) & applied for 2nd Patent on RIVER & WASTE WATER CONTAMINATION TREATMENT USING FLY ASH AND MICRO ALGAE. Both the Patents are well appreciated a lot by industries and academic both circle. He has also published many Papers on waste water treatments & environmental protections; latest one published in Thomson Reuters journals as Wash water treatment using fly ash alone or in combined form.



Award for contribution waste water treatment



Bhawna winning prest. Viswakarma award by CIDC New Delhi



Workshop on Self Compacting concrete in Ambuja Cement



Students attending national Conference conducted by E-Construct Ltd. (Bangalore)



Generation of electricity through burning waste followed by generating steam

## Star Performers of Civil Department



Aatif (Civil 2nd Yr) and Samshul (Civil 3rd Yr) Presented Paper in International Conference on "Analysis of adsorption treatment method using Low Cost activated carbon for Land Fill" held on **George Town, Australia** on 10th July



Abhishek (Civil 4th Yr) Presented and Published Paper in International Conference on "Measure the capacity of hydraulic bridge"



Pyrolysis (Generation of oil and gas through waste)



Water harvesting project



Utilization of Plastic in Paver Block



Futuristic earthquake Resistant building



Plastic road Winner Team with Judges Panel



Vermi composting (kenchue ki khaad)



Composite Mix Concrete Bridge





Ravin Kumar  
CSE/2010  
Indian Airforce



Paritosh Singh Negi  
IT/2010  
Indian Airforce



Brijesh Singh  
CSE/2010  
Indian Army  
Lieutenant



Sanjeev  
CSE/2017  
Indian Army  
Lieutenant



Prateek Maheshwari  
CSE/2010  
HCL Technologies  
Sr. Software Engineer



Ashwani Chaurasia  
ME/2010  
Mahindra First Choice Wheels Ltd  
Network Manager



Abhijeet Bajpai  
EC/2013  
HCL  
Software Engineer



Tarique Khan  
CSE/2011  
Tata Consultancy Service  
IT Analyst



Abhinav Kumar  
CSE/2015  
Paytm  
Tech Lead



Irfan  
CSE/2013  
Lumina Datamatics Limited  
Catalogue expert



Puneet Maurya  
ME/2013  
Asian Paints limited  
Regional service officer



Rahul Sharma  
MBA/2011  
YES Bank  
Deputy Branch Manager



Surya Prakash Sharma  
ME/2014  
RS Components and control (I) Pvt Ltd  
Sr. Engineer



Aarti Sharma  
MBA/2013  
The Global Zone HR Services  
Manager HR Consultant



Prince Panchal  
ME/2017  
Ienergizer  
Jr Tech Support Engineer



Mayank Jalotra  
IT/2013  
Bank of New York Mellon  
Sr. Apps Developer



Sugandha  
CSE/2017  
IBM  
Associate System Engineer



Raghu Thakur  
MCA/2018  
Techugo Pvt. Ltd.  
Software Developer



Shankar  
ME/2010  
Tatyuan Heavy Industry India Pvt Ltd  
Project Manager



Rahul Kumar Gupta  
CSE/2010  
United Health Group  
Tech Lead



Srashti Saxena  
CSE/2015  
NIIT Technologies  
Senior Software Developer



Ishan Chopra  
CSE/2011  
TCS  
Senior Software Engineer



Mohd Arif Ahmed  
EC/2013  
Entrepreneur  
Co-Founder



Arun Bhargava  
IT/2014  
Ministry of Rural Development, India  
Sr.Database Consultant



Neha Yadav  
CSE/2010  
Wipro  
Team Leader



Naman Jain  
CSE/2015  
Presto Infosolutions Pvt. Ltd.  
Sr. Executive



Gaurav Pratap Singh  
ME/2013  
Oerlikon Graziano Transmission India Pvt Ltd  
Sr. Engg.



Ashish Maheshwari  
ME/2014  
HCL TECHNOLOGIES LTD NOIDA  
Senior Software Developer



Himanshu  
EC/2015  
Paytm  
Associate



Himanshu Sharma  
ME/2013  
Assomac Machine Ltd  
Senior Engineer



Ashish Sharma  
CSE/2013  
Kronos Solution  
Lead Software Engineer



Gaurav Bhatnagar  
ME/2010  
Escorts Ltd.  
Manager



Aditya Ranjan  
CSE/2018  
Dynata Global  
Programmer



Abhay Pratap Singh  
IT/2010  
Tata Consultancy Services  
Assistant Consultant



Mohd. Imran  
MBA/2011  
Bonn Nutrients Pvt. Ltd.  
Reg. Sales Manager



Varun Mishra  
MCA/2011  
Google  
Team Leader



Rohit Raj  
CSE/2016  
NIIT Technologies  
Senior Software Engineer



Abhishek Dubey  
ME/2012  
Motherson Sumi System Ltd  
Sr. Engineer



Shubham Sharma  
EC/2015  
CPM India Sales & Marketing Pvt Ltd  
Dot net Developer



Yash Pal  
EC/2011  
Mitsubishi Heavy Industries  
Sr. FLRT



Hemant Tyagi  
ME/2017  
CBS Energy Pvt Ltd  
R&D Engineer



Ankit Tiwari  
IT/2015  
HCL technology  
Senior Analyst



Vivek Poonia  
MBA/2018  
Prudent Corp. Advisory Ser Ltd.  
Relationship Manager



Abhishek Singh  
CSE/2016  
NIIT TECHNOLOGIES  
Senior Software Engineer



Anuj Patait  
IT/2010  
CenturyLink  
Lead



Akhil Agarwal  
CSE/2011  
Cadence Design Systems  
Principal Software Engineer



Pathak Neel kamal  
CIVIL/2017  
ATS GROUP  
Senior Billing Engineer



Manu Singh  
CSE/2015  
HCL Technology  
Analyst



Shubhangi Sharma  
MBA/2019  
Channel Technologies Pvt. Ltd.  
Marketing Solution Consultant



Shruti Gupta  
CSE/2015  
NIIT technologies Pvt Ltd.  
Senior Software Engineer



SHIVAM  
CSE/2013  
ERNST & YOUNG LLP  
Senior Consultant, Digital Forensics



Chaitanya Sonkar  
CSE/2010  
American Express



Nishant Kapil  
IT/2011  
INCEDO  
Technical Lead



Daisy Dhar  
ECE/2015  
Orient Fan  
Birla Group



Vikas Pandey  
ME/2019  
Mahindra & Mahindra  
Production Manager



Vicky Anand  
EC/2012  
Delhi Metro Railway Corporation Ltd  
SC/TO



Aakash  
ME/2013  
Bhabha Atomic Research Center  
DGFS-PhD



Manikant Upadhyay  
IT/2015  
Ingenuity Gaming Pvt. Ltd.  
Game Developer



Akansha Jain  
CSE/2016  
DXC Technology  
Business Analyst



Nupur Sharma  
CSE/2011  
HCL Technology  
Team Leader





President RDEC Inaugrating Annual Fest 2019



President's Family at Annual Fest 2019



Fashion Show



President Awarding Volleyball Winner



President Awarding Basketball Winner



President Awarding Cricket Runner Up



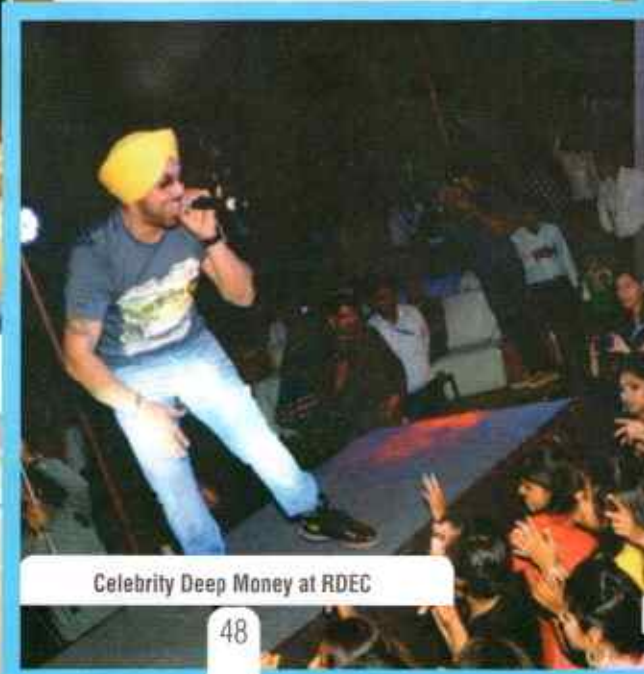
President Awarding Tug of War and Kho-Kho Winner



President Awarding Carrom Girls Singles Winner



Cultural Perfomance in Fest 2019



Celebrity Deep Money at RDEC



Celebrity N.S. Chauhan & Alfa

# LIFE AT



at Fest 2019

# RDEC



President Awarding Girls Chess Winner



President Awarding Kabaddi Winner



President Awarding Cricket Girls Winner



performing in RDEC Annual Fest



Dance Performance in Fest 2019



President Awarding Girls Badminton Doubles Winner



President Awarding Gaming Event Blurr Winner



President Awarding TechQuiz Winner



President Awarding Cricket Winner



President Awarding Debugging Event Winner

