

R.D. ENGINEERING COLLEGE TECHNICAL CAMPUS College Code 231 & 783

Affiliated to Dr. APJ AKTU, Lucknow (Formerly known as UPTU) & Approved by AICTE, New Delhi



UNIVERSITY
TOPPER (AKTU)
2019-20
Prerna Tyagi
97.83%
B.TECH. Ist Semester
1902310100071



College President Rakesh Sharma waived off her all four year's fee

Introducing newly Approved AICTE/AKTU

Job Oriented

Advanced Specialisation

in B.TECH

Computer Science & Engineering

- * CSE (Data Science)
- * CSE (Internet of Things-IOT)
- * CSE (Artificial Intelligence & Machine Learning)

Outstanding academic result, excellent discipline & highest placements make RDEC the right choice for you

B.Tech

M.Tech

MBA

MCA

Learning at R.D. Engineering College Technical Campus is a transformative experience that combines individual intellectual growth with sound practical knowledge. This unique feat is achieved by inducting highly qualified, experienced and dedicated faculty of which senior faculty members are former Professors or alumni of IITs / IISc. Institute also conducts personality development programs to develop student's all round personality & their inherant talent. In order to increase their employability, job oriented training programs are conducted in house regularly **FREE OF COST** for all students. The Institutes have well developed departmental laboratories, excellent computing facilities (more than 800 branded computers) with 35Mbps plus 20 Mbps high speed wireless internet access and a rich library with over 37,550 books and National / International Journals/e-journals. In campus separate hostels for 400 boys and 200 girls are available. Other facilities available in the campus includes hygienic mess and cafeteria, Wi-fi campus, round the clock power backup, RO water plant, a modern GYM, medical facilities (including a tie-up with Yashoda super speciality hospital and research centre) etc. It has been consistently maintaining excellent academic results and placements. It ranks 4th in Ghaziabad & 15th in U.P. Engineering Institutes of AKTU (Formerly UPTU, Lucknow).

Vision

"To create an ambience in which new ideas. research and Development flourish, out of which the leaders and innovators of tomorrow will emerae."

COURSES OFFERED

Mission

"To impart knowledge in the fields of technology, management, and other allied areas that will serve the country and the world in times to come."

ADMISSION ELIGIBILITY CRITERIA

P Took	070.00040
B.Tech	870 Seats
Electronics & Communication Engineering(ECE)	120 Seats
Mechanical Engineering(ME)	210 Seats
Computer Science & Engineering(CSE)	240 Seats
Computer Science & Engineering (Data Scie	nce) 60 Seats
Computer Science & Engineering (IOT)	60 Seats
Computer Science & Engineering (AI/ML)	60 Seats
Civil Engineering(Civil)	60 Seats
Information Technology(IT)	60 Seats
M.Tech	36 Seats
Computer Science & Engineering(CSE)	18 Seats
Mechanical Engineering (Thermal)	18 Seats
MBA	120 Seats
MCA	120 Seats

Programme	Qualification			
B.Tech4Yrs	10+2 with PCM (With/Without Grace) 45% (40% for SC/ST)			
M.B.A 2Yrs	Graduation in any Discpline(with/without grace) with 50% (45% for SC/ST) marks in aggregate			
M.C.A2Yrs	BCA/ B.Sc./ B.Com./ B.A. (with/without grace) with Mathematics at 10+2 level or at Graduation Level with 50% (45% SC/ST category) marks in aggregate.			
M.Tech-2Yrs	B.Tech/B.E. with 50% in aggregate			
B.Tech. (Lateral Entry)	Diploma/B.Sc. with 45% (40% for SC/ST) with/without grace			
For more details	https://aktu.ac.in or http://www.upsee.nic.in			
TOTAL INTAKE 1146 SEATS				

R.D. Engineering College Technical Campus was founded on motto of excellence in technical education. It provides strong foundation and congenial environment to its students to grow into successful professionals with sound technical knowledge. In the present competitive global scenario, we provide cutting edge to our students through knowledge, latest technical skills, innovations, XIInational collaboration with Universities and creative leadership with the support of highly qualified faculty.

Our Institution has added new dimensions to the latest technology learning by establishing 'Innovation Centres' in Technical Campus premises in collaborations with the leading industries. The Final year Engineering students are selected by companies associated with innovation centres. While working on live projects of the companies, the students would become familiar with the latest cutting edge technology being used in Industries. This would facilitate, based on their perfothey pass out from the College. Further, this would also improve their employability in other Companies. RDEC Technical campus is committed to provide to our students a right platform to secure a rewarding employment on graduation. I conclude with the message that I welcome you to our Technical Campus and experience the difference.

Message from the Chairperson



Smt. Nutan Sharma IRS

Principal Chief Commissioner of Income Tax(Retd.) Chairperson, R.D. Engineering College

Message from the President



Sh. Rakesh Sharma, Philanthropist & Educationist, Founder President

build a strong pillar which helps them face the ever changing industry needs.

Rameshwar Dayal Educational Trust was founded as a fulfilment of the wishes of my honoured father Late Shri Rameshwar Dayal Sharma who had always been interested in uplifting the needy by providing them an opportunity to get quality education in the field of engineering and management.

Today the institutions under this trust are doing their best to keep the flag of his dreams flying high by establishing their names in the field of Technical Education as pioneer nstitutes in Northern India.

This has been possible due to our dedicated, Knowledgeable and loyal faculty.

To achieve the goal of empowering meritorious students, 'Pushplata memorial cash award', has been started in the loving memory of my late mother Smt Pushplata Sharma since 2006.

I welcome you all and am confident that you students will keep on achieving higher success in your lives.

Message from Vice President

"Dream is not that which you see while sleeping, it is something that does not let you sleep" – A.P.J. Abdul Kalam. We at RD Engineering college want to help the students see and achieve these dreams. RD Engineering college focuses on all round student development. The faculty take additional steps to ensure students coming from all backgrounds understand the fundamentals of Engineering, and help the students

Bringing experience from key people who have reached the pinnacle of excellence in their fields, RD wants to bring innovation to India. RD, with its R&D Center will work in both public and private sector to work on innovative research projects which will not only help the students but will also work towards bringing a transformation in the way stechnical research is done in the nation.

RD has a strong industry tie-up program, which allows students to work on live projects starting from the 3rd year. This really helps the students hone their skills and get ahead of their peers as they are able to get industry experience even before they graduate.

I would like to welcome all of you to RD Engineering College. Let's together hold the beacon which guides us to better tomorrow.



Mr. Shaaswat Sharma

Director, Digital Platforms & Decentralized Computing, New Fields Technology (Graduate Engineer with Management courses from Harvard University, Cambridge, USA)

Director, RDEC interview at AKTU Noida visit Url: https://youtu.be/pAR0y1ZmVZ4

Message from the Director

The seed of the college was sown in 2006 by the founding members of the RDET & nourished by the dedicated faculty and staff with the sole aim to grow & develop it into a strong value based college in the field of Technical Education. We at RDEC firmly believe in cuboid Model of development & growth, with three planes as support, capabilities and motivation, we have the infrastructure, vision & strong will to make use of student's potential. For this, we have a well thought out plan to achieve our objectives of providing quality education to meet the needs of industry, corporate & society as a whole. The college is focused to achieve this by inculcating skills of self reading, analysis, organizing seminars & taking part in group discussions.

For overall development of our students, we have many innovative personality development oriented activities, which will help them face technical challenges.

Proud moment for our college in year 2020 is that we are introducing newly approved AICTE/AKTU course in B.Tech CSE(Data Science), CSE(IOT) & CSE(AI & ML). These advanced specialisation courses gives 100% job guarantee.

I wish the students of the college a bright & prosperous future.

Prof (Dr.) Sanjeev Sharma, AKTU Advisor & Director R.D. Engineering College

APPRECIATION BY MEMBER SECRETARY AICTE, NEW DELHI



प्रोफेसर आलोक प्रकाश मित्तल सदस्य सचिव Prof. Alok Prakash Mittal, Member Secretary



अखिल भारतीय तकनीकी शिक्षा परिषद्
(भारत सरकार का एक सांविधिक निकाय)

(भारत सरकार का एक सांविधिक निकाय) (मानव संसाधन विकास मंत्रालय, भारत सरकार) नेल्सन मंडेला मार्ग, बसंत कुंज, नई दिल्ली–110 067 दूरभाष: 011–26131497 ईमेल: ms@aicte-india.org

ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
(A STATUTORY BODY OF THE GOVT. OF INDIA)
(Ministry of Human Resource Development, Govt. of India)
Nelson Mandela MArg, Vasant Kunj, New Delhi-110067
Phone: 011-26131497
E-mail: ms@aicte-india.org

Dated 30.05.2017

F.No.MS(Sectl.)/AICTE/2017
To, The Director
RD Engineering College
8th KM Mile Stone from Ghaziabad National Highway(NH) No.58,
Delhi-Meerut Road, Duhai, Ghaziabad, Uttar Pradesh-201206

Sir, It's been a great experience to be a part of the congregation of RDEC, an exceptional outshining in their life's most demanding endeavors. This overwhelming success of the college has been due to your approach towards knowledge driven education, technology based infrastructure and stimulating and responsive programs tailored to meet industry requirement.

On the basis of my little interaction with the students and teachers, this college seems to be quite rich in all technological and infrastructural facilities along with quality teaching supported b\ live project demonstration and training involving latest cutting edge technology-the core of industry in the present time.

In support of all these remarkable achievements I was very much pleased to know that you have a very strong base of industry worthy students, who are proving themselves through their knowledge coupled with corporate culture exposure that lliey are none less than an\entrepreneur in the lime to come.

I admire your continued efforts, strong will power to compete at all levels and above all your capability to en-cash the right demand of time, opportunities and available resources. The RDEC is a well knitted group, administratively managed by professionals and academically by distinguished people with proven scientific contributions and huge international exposure to Science & technology may this be continued and go beyond the shell to enrich other areas of frontier technology, the society is looking for.

Best wishes.

A.P. MITTAL

The NASA Pride Joins R.D. Engineering College



RDEC Gets Wings to Reach Sky

Kumar Krishen Ph.D, Fellow, SDPS



Dr. Kumar Krishen NASA Pride for over 42 years served as Chief Technologist for Jonson Space Center (JSC) USA, joins hand with R.D. Engineering College Ghaziabad as Honorary Director General of Research & Development (R&D) to pursue aggressively innovation in a no. of key areas that will benefit India and be of great value to world and humanity.

Dr. Kumar Krishen has Mentared R.D. Engineering College (RDEC) faculty, staff, and students for many years. Dr.

Dr. Kumar Krishen has Mentored R.D. Engineering College (RDEC) faculty, staff, and students for many years. Dr. Krishen will provide guidance in setting up the R&D Center as a unique model Organization that will draw expertise from world-class Innovation Centers. He will also initiate and Mentor innovation programs and projects of great importance to India. The main purpose of the RDEC R & D Center will be to promote and practice the culture of Innovation resulting in an innovation driven mindset for the youth of our Nation. Presently the Center will focus on the following domains: Space Exploration, Surveillance Methods and Technology, Solar Energy for Rural Communities, Healthcare Data and Documentation Management, and Technical Education. RDEC will be making industry tie-ups, public and private Sectors, to enhance the quality of life in India through needed commercialization of innovation.

Dr. Kumar Krishen got academic degrees with highest honors awards, top positions, Gold Medals from Kansas State University (Ph.D and M.S.-Phi Kappa Phi, Eta Kappa Nu & Sigma Xi honors), Calcutta University (M. Tech and B. Tech), in Electronics, Electrical engineering, radio physics, physics, and mathematics. Dr. Krishen taught and guided research at Kansas State University before joining Lockheed in 1969 as Staff Scientist. Dr. Krishen was with NASA from February 1976 to September 2018 and held key positions in Advanced Programs in Earth Observations, Science Payloads, Experiment Systems, Tracking & Communications, Mission Support, New Initiatives, Exploration Integration and Science and technology research and development. Dr. Krishen has served as Chief Technologist for Johnson Space Center (JSC) and represented JSC as the Principal Technologist on the NASA Council on Science and Technology. In NASA Dr. Krishen has advanced original concept concerning Space Technology, Health System, Remote Sensing, Sensor System, Automation and Robotics Technology. Dr. Krishen served at Virginia Tech as University Fellow for Technology Transfer, Office of Special Initiatives, and Visiting Professor on a special NASA assignment. He has also served as Adjunct Professor at Rice University. Authoring more than 170 technical papers/reports/proceedings, Dr. Krishen is a Fellow of the Society for Design and Process Science (SDPS), Fellow and Distinguished Speaker of the Institution of Electronics and Telecommunication Engineers (IETE), and an Assoc. Fellow of the American Institute of Aeronautics and Astronautics (AIAA).

Dr. Krishen is listed in Who is Who in the World, Who is Who in America, Who is Who in Science and Technology, Men of Achievement, Personalities of America, and 2000 Outstanding People of the 20th Century and was commissioned "Honorary Texan" by Texas Governor Rick Perry in 2001. Dr. Krishen is the recipient of many awards and honors from universities, industry, and NASA including the NASA Exceptional Service Medal. Dr. Krishen was nominated by Governor George W. Bush and confirmed by the State Senate of Texas to the Texas Board of Licensure for Professional Medical Physicists in 1999 and continued to serve on this Board under Governor Perry's administration till 2011. Dr. Krishen was awarded Bharat Samman, the highest honor given by the NRI Institute in 2006. The award was presented by His Excellency Sir Michael Arthur, KCMG, the British High Commissioner to India. He was awarded Hind Rattan, the highest award given by NRIW Society in 2008.



दीपक को सम्मानित करते नासा (USA) के प्रमुख वैज्ञानिक डॉक्टर कुमार कृष्ण



Seminar by NASA (USA) Space Scientist



President and Director(T&P) welcoming Dr Kumar Krishen

AWARDS - THE RECOGNITION



Awarded "EXCELLENT INSTITUTE FOR INNOVATION AND VALUE BASED EDUCATION IN INDIA" by Minister of State for HRD & Chairman AICTE at Vigyan Bhawan, New Delhi



Awarded "BEST UPCOMING ENGINEERING COLLEGE IN REGION" by AICTE Chairman & Vice Chancellor State Technical University



Awarded as **"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. New Delhi



"EXCELLENT PLACEMENT AWARD" by Hindustan Times



Recipient of **"KARM KAUSHAL AWARD"** by Sh. Damodar Rawat, Minister, Govt. of Bihar

U.P. Chief Minister SH.YOGI ADITYANATH Awarded R.D. Engineering College Meritorious Students in Lucknow



Top Left to Right —— AKTU Advisor & Director RDEC, Vice Chancellor AKTU, Dy. Chief Minister UP, Chief Minister UP, Technical Education Minister UP & Awardee Students of RD Engineering College

PROUD MOMENT



SHRUTI SINGH
Google
1.80 Crores/Annum



ABHAY PRATAP SINGH
TCS
AssociateConsultant
60 Lacs/Annum



SOMIL TYAGI
Information Security Consultant
SHADOW LENS
35 Lacs/Annum



ABHINAV ROY
PAYTM

18 Lacs/Annum



Why R. D. Engineering College is

- 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.
- 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.
- 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.
- 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.
- 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
- 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.
- 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.
- Internship for CS/IT/ET/MCA/ME/CIVIL in collaboration with NASSCOM, ARICENT, NSDC, CENTUM, ARMY BASED WORKSHOP, MOTHERSUN SUMI, L&T & AIRTEL.
- International Collaboration with University of Riverside, CA, USA & recognized under section 2(f) of the UGC ACT, 1956.
- Awarded certificate of Accreditation by International Accreditation Organization, USA (IAO).
- Partner of RedHat Linux/Cisco/ Microsoft IT Academy.
- Awarded International Standard EN ISO 10002:2004 certification & An ISO 9001-2008 certified institute.
- 67 students qualified in GATE in 2020

Latest Awards & Honors

- Awarded as "BEST EMERGING COLLEGE OF WESTERN UP" by Hon'ble Union State Minister and Chairman-AICTE at IIT Delhi
- Awarded "EXCELLENT INSTITUTE FOR INNOVATION AND VALUE BASED EDUCATION IN INDIA" by Minister of State for HRD & Chairman, AICTE at Vigyan Bhawan, New Delhi
- 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
- 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.

For 08 more details about the Placement &

different from other AKTU Engg. Colleges?

- 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.
- Awarded "HIGHEST PACKAGE PLACEMENT" by Econ Education Excellent Award
- 23 Awarded "BEST PRIVATE ENGINEERING COLLEGE IN WESTERN U.P."
- Awarded "BEST INDUSTRY INTERFACE ENGINEERING COLLEGE OF YEAR" by Industry Eminence Awards in association with IRA.
- 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.
- Awarded "BEST PRIVATE ENGINEERING COLLEGE IN GZB" by Sh. Sharad Yadav (MP) & Swami Sarvanand Saraswati.
- 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

- Azmat Naseem B.Tech (Civil) student of R.D. Engineering College qualified as AKTU's 1st LADY OFFICER for INDIAN AIR FORCE in 2019
- 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

- 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

- 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.
- **PRERNA TYAGI** of B.Tech Ist Year Topped AKTU with 97.83% marks in 2020. **Her full fees waived off for all 04 years** (As per College Policy).
- 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.**

Academic results, visit our website: 09 www.rdec.in

How I could become a successful Engineer



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.

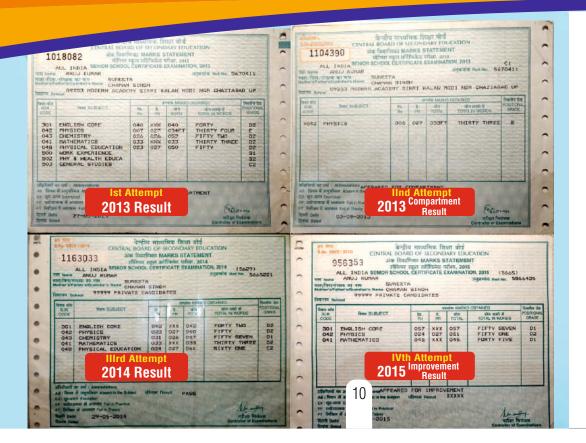
After a lot of request and promise of attending 100% class and hard work, I Got admission in R D Engineering college. Here, guidance of dedicated teachers and their hard work on individual student played an important role in my academics. In my first semester (just after study of 3 months), I secured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

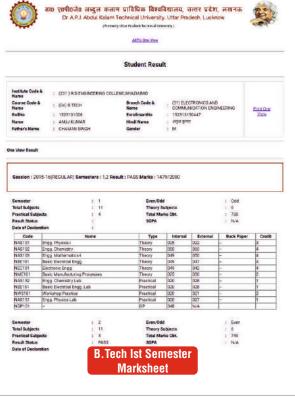
I, also, qualified **GATE exam in B.Tech. final year** and secured all india rank 28616. Due to the inhouse free of cost training provided by the college **finally I placed in HCL through campus placement.**

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

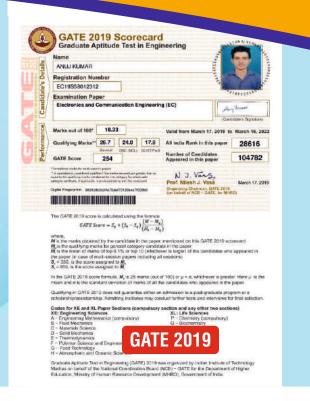
https://youtu.be/4-UKtQKNndg











into **REALITY**

ACADEMIC EXCELLENCE

AKTU TOPPER 2018

Name: DEEPAK KUMAR Roll. No. 1723110034

हिट्टिट्टिं सोमवार, 19 फरवरी 2018, पॉच प्रदेश, 20 संस्करण

कारण इंटर करने के बाद मेरे इच्छा

बीए करने की थी। इसी बीच एक

स्वयंसेवी संस्था ने गांव में कैंप

लगाया और उसे बीटेक करने की

सलाह दी। इसके बाद उसने आरडी

इंजीनियरिंग कॉलेज में दाखिला

शहर की शान

मुरादनगर | संवाददाता

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

जिला सहारनपुर के गांव गंगोह निवासी विशन का पुत्र दीपक नेशनल घोषणा की है। उन्होंने बताया कि

इंजीनियरिंग कॉलेज में कम्प्यटर ब्रांच में बीटेक प्रथम वर्ष का छात्र है। कॉलेज के चेयरमैन राकेश शर्मा ने बताया कि दो दिन पूर्व यूनिवर्सिटी द्वारा घोषित किए गए बीटेक प्रथम सेमेस्टर के परिणाम में दीपक कुमार ने 95.2 प्रतिशत अंक प्राप्त किए हैं। दीपक के गणित में शत प्रतिशत अंक हैं। यनिवर्सिटी टॉप करने पर रविवार को कॉलेज परिसर में छात्र को सम्मानित किया गया। इस मौके पर राकेश शर्मा ने छात्र की फीस माफ करने की

यदि छात्र दीपक कोई अन्य कोर्स करना चाहेगा तो उसका खर्च कॉलेज प्रबंधन उठाएगा। इसके अलावा निवाडी थाने के गांव भनेडा निवासी मानवी त्यागी 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।

गरीबी के कारण नहीं करना चाहता था बीटेक: दीपक कमार ने

लिया। दीपक ने हाईस्कल में 78 व इंटर में 88 प्रतिशत अंक प्राप्त किए है। दीपक कमार ने बताया कि वह टाइम टेबल बनाकर पढाई करता है। वह सबह को साढे चार बजे उठने के बाद एक घंटे तक खिड़की के पास बताया कि मेरे पिता विशन सिंह खेती बाडी करके परिवार का पालन पोषण बैठकर पढाई करता है।



दीपक कुमार।

नासा में वैज्ञानिक बनना चाहता है दीपक

छात्र दीपक कमार ने बताया कि वह बीटेक करने के बाद एमटेक करेंगा। इसके बाद वह आगे की पढ़ाई करने के लिए विदेश अमेरिका या लंदन जाना चाइता है। दीपक ने बताया कि मेरा संपना नासा में वैज्ञानिक बनना है। इस सपने को साकार करने के लिए मैं महनत कर रहा है। दीपक ने बताया कि पढ़ाई के अलावा उसे गाने सुनने का भी बेहद शौक है।

अमरउजाला

ट्युज डायरी मंगलवार, फरवरी 27, 2018



कालेज के चेयरमैन श्री राकेश शर्मा टॉपर दीपक कूमार को फीस माफी एवं प्रश्नास्त पत्र देकर सम्पानित करते हुए

आर डी इंजीनियरिंग बीटेक का छात्र बना टॉपर

मेरठ। एकेटीयू लखनउ द्वारा घोषित बीटेक प्रथम वर्ष के परीक्षा परिणाम में गाजियाबाद स्थित आरडी इंजीनियरिंग कालेज के छात्र दीपक कमार ने 95 प्रतिशत अंक प्राप्त कर विवि में टॉप किया है। दीपक सहारनपर का रहने वाला है। दीपक ने सहारनपर स्थित एक करियर गाइडेंस सेंटर की सलाह पर आरडी इंजीनियरिंग कालेज में प्रवेश लिया। कालेज के डायरेक्टर व विवि के सलाहकार डॉ. संजीव शर्मा ने दीपक को बधाई दी। कालेज के चेयरमैन राकेश शर्मा ने कालेज परंपरा के अनुसार छात्र की चारो साल की फीस माफ कर दी है और उसके उज्जवल भविष्य की कामना की। ब्युरो

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



Father's Name

One View Result

Category

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



Print One View

(Formerly Uttar Pradesh Technical University)

AKTU-One-View Student Details

(231) R.D.ENGINEERING : (04) B.TECH

: OBC

: 1723110034 : DEEPAK KUMAF

(10) COMPUTER SCIENCE AND ENGINEERING

857/900

: 857

=95.22%

Session: 2017-18(REGULAR) Semesters: 1,0 Result: CP(0), Marks: 857/900

Even/Odd Theory Subjects Total Marks Obt

Practical Subjects Result Status : CP(0) : 13/02/18

: BISHAN SINGH

Code	Name	Туре	Internal	External	Back Paper	Grade
RAS101	Engineering Physics-I	Theory	30	62		A+
RAS102	Engineering Chemistry	Theory	30	61		A+
RAS103	Engineering Maths-I	Theory	30	70		A+
RME101	Element of Mechanical Engg.	Theory	29	61		A+
RCS101	Computer System & Programming in	Theory	29	57		A
RAS152	Engg. Chemistry Lab	Practical	50	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	: 0	Even/Odd			: Even	
Total Subje	cts : 0	Theory Su	bjects		: 0	
Practical Su	ibiects : 0	Total Mark	s Obt.		:	

SGPA

No Result found for the above semester

Result Status

Date of Declaratio

Note: University doesn't own for the errors or omissions, if any, in this statemen
Designed & Developed by AKTU-SDC Team

ACADEMIC EXCELLENCE

AKTU TOPPER 2020

Roll. No. 1902310100071

आरडी इंजीनियरिंग कॉलेज की छात्रा बनी एकेटीय टॉपर

चकी हैं। छात्रा ने अपनी इस

उपलब्धि का श्रेय अपने अनुभवी

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 निवाडी निवासी किसान अशोक त्यागी व कान्ता त्यागी की पुत्री हैं। पुत्र हैं। पिता अशोक त्यागी ने अशोक त्यागी के दो पत्री व एक



बताया कि प्रेरणा शुरू से ही पढाई न है। पिता अपोक्त जाणी ने में अव्वल रही है। वह क्<u>क्षा 10</u>

अली, अभिषेक शर्मा, गुरूचरन गुप्ता, हर्षित रोहिला, यवराज सिंह, शभम निरमानिया, रितिक सिंह, शिवानी त्यागी, इशिका कंसल. दीपांशु गौर, तनु सक्सेना, व श्वेता शर्मा है। अमित गुप्ता ने यह भी बताया कि 6 छात्र-छात्राएं एैसे 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 गुरूचरण 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 उपलब्धि का श्रेय अपने अनुभर्व शिक्षकों को दिया है।

कॉलेज के चेयरमैन राकेश शर्मा ने परीक्षा परिणाम आने पर एक कार्यक्रम का आयोजन किया इस कार्यक्रम में उन्होनें प्रेरणा त्यागी की चारो साल की फीस माफ करने की घोषणा की तथा पुरस्कार देकर सम्मानित किया। उन्होंने रिसर्च के क्षेत्र में भी आर्थिक मदद करने को कहा है इस अवसर पर डॉ संजीव शम निदेशक, डॉ. अमित गुप्ता, डॉ. गौरव रस्तोगी, उपनिदेशक संजय पालिवाल, प्रो. मोहम्मद वकील, चैस में भी नेशनल लेवल पर खेल 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 • सौजन्यः कॉलेज

संबाद सहवोगी, मुरादनगरः हाईवे माता कांता त्यागी ग्रहणी है। प्रेरणा स्थित आरडी कॉलेज की बीटेक परीक्षा में 97.8 प्रतिशत अंक हासिल नाम रोशन किया। कॉलेज प्रबंधन ने के घर में बधाई देने वालों का तांता

आरडी कॉलेज के प्रशासनिक अधिकारी विवेक त्यागी ने बताया कि व स्वजनों का नाम रोशन करने का सोमवार शाम को डॉ. अब्दुल कलाम प्रयास करेगी। प्रेरणा की सफलता की प्राविधिक विश्वविद्यालय् के बीटेक खबर सुनकर चेयरपर्सन विमलादेवी, प्रथम वर्ष का परिणाम घोषित किया पूर्व चेयरमैन अनिल त्यागी, सपा नेता गया। परिणाम में आरडी कॉलेज के अमित त्यागी, भाजपा नेता विवेक सीएस वर्ग से बीटेक प्रथम वर्ष की त्यागी. समेत अन्य गणमान्य लोगों ने छात्रा प्रेरणा त्यागी ने 97.8 प्रतिशत घर जाकर उनको बधाई दी। अंक प्राप्त करके यनिवर्सिटी टॉप की। प्रेरणा की उपलब्धि पर कॉलेज के प्रबंधन व उसके शिक्षकों ने

का एक भाई व बहन है। अपनी बेटी की सफलता पर खशी प्रकट करते अशोक त्यागी ने कहा कि प्रेरणा करके कॉलेज व अपने स्वजनों का बचपन से ही पढ़ने में बहुत तेज रही है। उसने हाईस्कूल व इंटर की छात्रा की उपलब्धि पर उसे बधाई दी। परीक्षा में अच्छे अंक हासिल किए परिणाम घोषित होने के बाद छात्रा थे। प्रेरणा ने सफलता का श्रेय अपने अभिभावकों, ईश्वर व स्वजनों को दिया। उन्होंने कहा कि वह आगे इसी पकार मेहनत करके अपने कॉलेज

Marksheet of Prerna Tyagi Downloaded From Aktu Official Website: www.aktu.ac.in

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

(Formerly Uttar Pradesh Technical University)



587/600

=97.83%

Institute Code & : (231) R.D.ENGINEERING COLLEGE, GHAZIABAD

Course Code & Name

RollNo

Father's

: (04) B.Tech

:1902310100071

: ASHOK TYAGI

Branch Code & Name

(10) Computer : Science and Engineering

: PRERNA TYAGI Name

EnrollmentNo: 190231010036625

Hindi Name : प्रेरणा त्यार्ग Gender

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

Semester EvenOdd : Odd Total Marks Obt. : 587.00 **Total Subjects Result Status** : CP(0) SGPA : 10.00 **Result Declaration** : 17-Feb-2020

Code	Name	Sessional	Theory External	Practical Sessional	Practical External	Credit	Grade
KAS103	Mathematics I	50	100	-/23	-///	4.00	A+
	Engineering Graphics & Design	-	will "	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 +

Semester **Total Subject** : 0 **Result Statu Result Decla**

EvenOdd **Total Marks Obt.** SGPA

: Even

: N/A

ACADEMIC PROGRESS OF LAST 04 YEARS

27

2017-18

Session →

Students secured above 90% Marks in B.Tech.

50

40

30

20

10

15

10

05

Number of Students

27

2016-17

05

2016-17

Number of Students

Students secured above 85% Marks in B.Tech. Ist Year

36

2018-19

13

2018-19

ACADEMIC PROGRESS OF LAST 03 YEARS

05 Students secured more than 90% Marks in 2018



Deepak Kumar 95.22% 1723110034



Km Manvee Tyagi 93.44% 1723110051



Harshit Tyagi 92.67% 1723110038



Poorva Mittal 91.44% 1723110068



Preet Chaudhary 90.00% 1723110073

13 Students secured more than 90% Marks in 2019



Sharma Abhishek 94.17% 1823131005



93.67% 1823110046



Palak 92.17% 1823110066



Ashish Singh Jeena 92.17% 1823110021



Himanshu Garg 91.17% 1823110033



91.17% 1823110100



90.83% 1823110082



90.33% 1823113051



Hari Vansh Agarwal 90.17% 1823110041 1823131030



Komal Sharma 90.00% 1823110047



89.83% 1823110104



89.50% 1823110027

43

2019-20

18

2019-20

18 Students secured more than 90% Marks in 2020

90.00%



Prerna Tyagi 97.83% 1902310100071

92.67%

1902310100123

90.67%

1902310100081





Ruman Ali 94.17% 1902310100085



Abhishek Sharma 93.33% 1902310100003



Guru Charan Gupta 92.83% 1902310100030



Harshita Rohilla 92.83% 1902310100032



90.83% 1907830100008





90.00%



Shweta Sharma 90.00% 1902310310061









92.00% 1902310100103

Shivani Tyagi



1902310100100

90.17%

Ishika Kansal 1902310100034

91.66%

1902310100059



91.33%

1902310130011

90.00% 1902310100110



1902310100028

Session ----

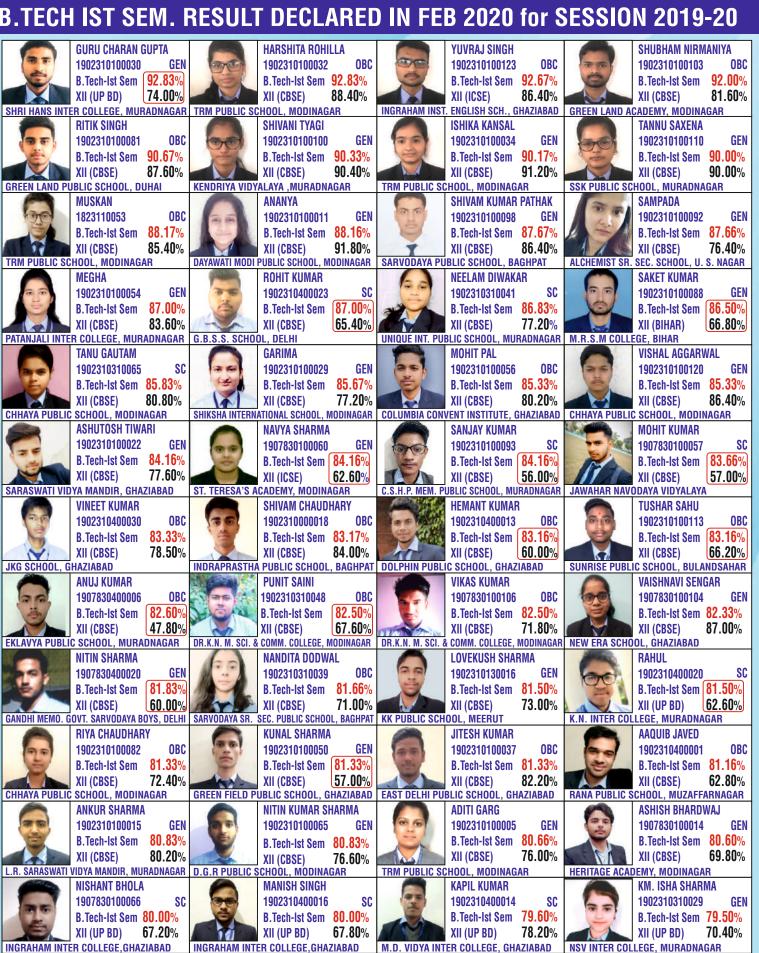
05

2017-18

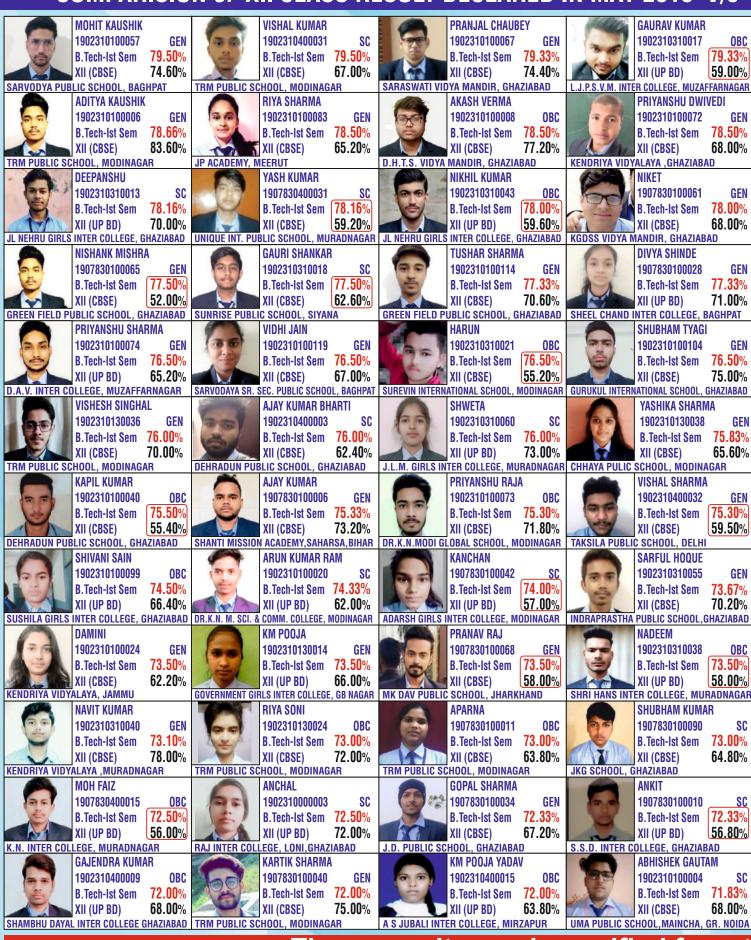
COMPARISION of XII CLASS RESULT DECLARED IN MAY 2019 V/s

B.TECH IST SEM. RESULT DECLARED IN FEB 2020 for SESSION 2019-20 1902310100030 GEN 1902310100032 OBC 1902310100123 OBC 1902310100103





COMPARISION of XII CLASS RESULT DECLARED IN MAY 2019 V/s



B.TECH	I IST SEM.	RESULT	DECLARED	IN FE	B 2020 for S	SESSION 2019-20
TRM BURLIO GO	YASH GUPTA 1907830100113 GE B.Tech-Ist Sem 79.16° XII (CBSE) 83.00°		MOHD DANISH ANEES 1902310100055 GEN B.Tech-Ist Sem 79.16% XII (UP BD) 66.40%		SOMYA SISODIA 1902310100105 GEN B.Tech-Ist Sem 78.66% XII (ICSE) 84.40%	KM SHIVANI 1907830100044 OBC B.Tech-Ist Sem 78.66% 63.16%
	HOOL, MODINAGAR		EGE, PRAYAGRAJ AASHISH KARDAM 1902310130001 SC B.Tech-lst Sem 78.16% XII (UP BD) 72.20%	(1)	ENGLISH SCHOOL, GHAZIABAD DEEPAK KUMAR MISHRA 1902310100026 GEN B.Tech-Ist Sem XII (UP BD) 78.16% 56.40%	TIVRA PAL SINGH CHAUHAN 1907830100100 OBC B.Tech-Ist Sem XII (CBSE) 61.00%
	CON. SCHOOL, SIKANDRABA RIYA 1902310130015 OB B.Tech-Ist Sem XII (UP BD) 63.000		UTKARSH MISHRA 1902310100115 GEN B.Tech-Ist Sem 78.00% XII (CBSE) 68.00%		ER COLLEGE, DEORIYA SUMIT SHARMA 1902310100107 GEN B.Tech-Ist Sem 78.00% XII (CBSE) 70.00%	C.S.H.P MEM. PUBLIC SCHOOL, MURADNAGAR NIPUN SAINI 1902310100061
	ER COLLEGE, FARRUKHABAI RAHUL 1902310100076 S B.Tech-Ist Sem 77.00° XII (UP BD) 74.00°		UBLIC SCHOOL, MOHANNAGAR ANKIT SHARMA 1902310100014 GEN B.Tech-Ist Sem 76.80% XII (CBSE) 75.60%		ANASH KHAN 1902310100012 B.Tech-lst Sem XII (CBSE) 76.60% 61.60%	ST. TERESA'S ÁCADEMY, MODINAGAR PRIYANKA VERMA 1907830100073 OBC B.Tech-Ist Sem 76.50% XII (CBSE) 73.00%
	LLEGE, MURADNAGAR JUNED KHAN 1902310100038 OB B.Tech-Ist Sem 76.50° XII (UP BD) 72.00° COMM. COLLEGE, MODINAGA		PUBLIC SCHOOL, MODINAGAR VIVEK SHEEL 1902310400033 SC B.Tech-Ist Sem 76.33% XII (UP BD) 72.40%		JBLIC SCHOOL, MURADNAGAR ANSH BHARDWAJ 1902310100017 GEN B.Tech-Ist Sem 76.33% XII (CBSE) 68.16% VIDYA MANDIR, MURADNAGAR	ASHWANI TYAGI 1907830100018 GEN B.Tech-Ist Sem XII (CBSE) 76.16% 56.00%
	SARTHAK SINGH 1902310100094 OB B.Tech-Ist Sem 75.83° XII (CBSE) 79.50°		JATIN VERMA 1902310100036 OBC B.Tech-Ist Sem XII (CBSE) 75.83% 80.00%		ABHISHEK SAINI 1907830100005 B.Tech-lst Sem XII (CBSE) 75.66% 60.00%	PANKAJ SHARMA 1902310310044 GEN B.Tech-Ist Sem 75.50% XII (CBSE) 73.80%
	HYAM ACADEMY, BIJNORE KRITIKA SINGH 1902310100049 B.Tech-Ist Sem XII (CBSE) CHOOL, GHAZIABAD		R COLLEGE, GR. NOIDA VASU CHAUDHARY 1902310100118 B.Tech-Ist Sem 75.10% XII (CBSE) 77.40% PUBLIC SCHOOL, MODINAGAR		UBLIC SCHOOL, BIJNORE GAURAV 1907830100032 GEN B.Tech-Ist Sem 75.00% XII (CBSE) 83.40% CHOOL, MODINAGAR	MURADNAGAR PUBLIC SCHOOL, MURADNAGAR AKASH KUMAR 1902310310005 OBC B.Tech-Ist Sem 74.83% XII (UP BD) 66.00% M.S.S. INTER COLLEGE, MEERUT
	SHUBHAM SHARMA 1907830100091 GE B.Tech-Ist Sem 73.66° XII (CBSE) 65.40° SECONDARY SCHOOL, LON		AAKASH VERMA 1902310100001		SATENDRA KUMAR 1902310310056 SC B.Tech-Ist Sem 73.60% XII (CBSE) 73.40% NAL PUBLIC SCHOOL, GZB	HIMANSHU 1902310000008 GEN B. Tech-Ist Sem 73.60% XII (CBSE) 66.60% HOLY ANGEL'S PUBLIC SCHOOL, GHAZIABAD
	AYUSH CHOUDHARY 1902310100023		VAIBHAV GARG 1902310100116 GEN B.Tech-Ist Sem 73.33% XII (UP BD) 62.20% INTER COLLEGE, GHAZIABAD		NIDHI SHARMA 1902310100060 GEN B.Tech-Ist Sem 73.33% XII (CBSE) 77.60%	KANCHAN SHAHI 1902310100039 GEN B.Tech-Ist Sem 73.30%
	SUMIT SINGH 1902310310063 S B.Tech-Ist Sem 73.00° XII (CBSE) 70.00° NDARY SCHOOL, GHAZIABA		TANIYA 1902310100109 SC B.Tech-Ist Sem 72.83% XII (CBSE) 58.80%		MO NSEEM ANSARI 1902310310034 OBC B.Tech-Ist Sem 72.83% XII (UP BD) 66.60% LEGE, MURADNAGAR	SHIVAM RATHAUR 1902310400025 GEN B. Tech-ist Sem 72.50% XII (UP BD) 80.20% SARASWATI SN INTER COLLEGE, GHAZIABAD
A	PREETI SHARMA 1907830100069 GE B.Tech-Ist Sem 72.33° XII (CBSE) 66.00° JBLIC SCHOOL, MURADNAG/		RAHUL PRAJAPATI 1907830400023 OBC B.Tech-Ist Sem XII (CBSE) 72.16% 51.20%		MAYANK SINGH 1907830100052 SC B.Tech-Ist Sem 72.16% XII (CBSE) 72.60% ALAYA , MURADNAGAR	MANISH KUMAR 1902310100052 OBC B. Tech-Ist Sem 72.00% XII (UP BD) 73.20% DR.K.N. M. SCI. & COMM. COLLEGE, MODINAGAR
	AKHIL 1902310100009 OB B.Tech-Ist Sem 71.80° XII (CBSE) 70.60° IBLIC SCHOOL, MURADNAGA		HARSH SHARMA 1902310100031 GEN B.Tech-Ist Sem 71.66% XII (CBSE) 76.20%	C.	VANDANA MANDAL 1902310130032 GEN B.Tech-Ist Sem 71.50% XII (CBSE) 77.00% CADEMY, MODINAGAR	GAURAV 1907830100033 OBC 1907830100033 OBC B.Tech-Ist Sem XII (UP BD) 50.00% SETH M. VK INTER COLLEGE, GHAZIABAD

COMPARISION of XII CLASS RESULT DECLARED IN MAY 2019 V/s

GFN

70.16%

69.83%



1907830100082 GEN B.Tech-Ist Sem **71.33**% 78.00% XII (CBSE)

YASHASVI DWIVEDI

B.Tech-Ist Sem **70.33**%

B.Tech-Ist Sem **69.60**%

1902310100121

1907830100072

SHRI RAM PUBLIC SCHOOL, BASTI

KM PRIYA

GEN

OBC

GEN

GEN

SC

NANAK CHAND JANTA INTER COLLEGE, SAUNDA KENDRIYA VIDYALAYA .MURADNAGAR

57.00%

68.00%

68.20%

62.40%

74.80%

1902310400018 XII (UP BD) HAPPY MODL SCHOOL, DELHI DR.K.N. M. SCI. & COMM. COLLEGE. MODINAGAR D.H.T.S. VIDYA MANDIR, GHAZIABAD



RAGHAV GARG

1902310100075

B.Tech-Ist Sem

ASHWANI SHARMA

1907830100019

XII (CBSE)

SILVER OAK PUBLIC SCHOOL, GANGOH



1902310310042

1902310000010

XII (ICSE)

BLUE BELLS PUBLIC SCHOOL, GURGAON

B.Tech-Ist Sem 70.00%

B.Tech-Ist Sem **69.16**%



1907830100051 GEN 70.83% B.Tech-Ist Sem 60.80% XII (UP BD)







SC





D.A.V INTER COLLEGE, MUZAFFARNAGAR





B.Tech-Ist Sem 67.00%

B.Tech-Ist Sem 66.50%

VANDIT TYAGI

XII (CBSE)

JANVI TYAGI

1902310310025

1902310310027

1902310400006

XII (UP BD)

B.Tech-Ist Sem 65.50%

3.Tech-lst Sem **64.66**%

DDPS, GOVINDPURAM, GHAZIABAD

1907830100105



B.Tech-Ist Sem 68.00% 56.40% XII (UP BD)

1902310310054

PRINCE KUMAR

1907830100070

1902310310067

XII (UP BD)

XII (CBSE)

B.Tech-Ist Sem **65.16**%

B. Tech-1st Sem 64.33%

B.Tech-Ist Sem

XII (UP BD)

JAIN INTER COLLEGE, KHEKRA, BAGPAT

B.Tech-Ist Sem 69.50%



1902310100077 GEN **B.Tech-Ist Sem 68.00%** XII (CBSE) **59.23**%



1902310400010 B.Tech-Ist Sem 68.00% XII (UP BD) 66.00% RAJ INTER COLLEGE, LONI GHAZIABAD





AASIM KHAN 1907830400002 GEN B.Tech-Ist Sem 66.83% XII (CBSE) DAYAWATI MODI PUBLIC SCHOOL, MODINAGAR SSK PUBLIC SCHOOL, MURADNAGAR









1902310100007 OBC B. Tech-Ist Sem 66.33% 66.60%





57.80%

62.60%

OBC

74.80%

67.00%

52.00%

SUNNY KANOJIYA 1907830100099 66.00% B.Tech-Ist Sem 49.20% XII (CBSE) ISHWAR CHAND INTER COLLEGE, CHAPROLA VIP INTER COLLEGE, PILAKHUWA



1902310100010 B.Tech-Ist Sem 66.00% XII (UP BD) 65.20%



MUKESH CHANDER 1907830400016 B.Tech-Ist Sem 61.80% KENDRIYA VIDYALAYA, GANDHINAGAR

64.80%





1902310000006 B.Tech-Ist Sem N. J. INTER COLLEGE, FARRUKHNAGAR

VIKHIL CHAUDHARY

B.Tech-Ist Sem 62.66%



1907830100093 B.Tech-Ist Sem 63.66% KENDRIYA VIDYALAYA. HINDON.GHAZIABAD

OBC

VISHANT KUMAR

1902310130035



OBC

57.00%



MD AZHAR MUMTAJ

B.Tech-Ist Sem 62.33%

1907830100054

XII (BIHAR)

P.N.K. COLLEGE, PATNA





B.Tech-Ist Sem **62.00**%



XII (CBSE)



1907830100043 B.Tech-Ist Sem 61.50% S.S.N. INTER COLLEGE, GHAZIABAD

B.Tech-Ist Sem 62.66%

B.TECH IST SEM. RESULT DECLARED IN FEB 2020 for SESSION 2019-20

GEN



1907830100024 GEN B.Tech-Ist Sem 70.83% 58.20% XII (CBSE)



902310100018 3.Tech-Ist Sem **(70.50**%) 47.80% XII (CBSE)



1907830100064 OBC 70.50% 3.Tech-Ist Sem 81.80% XII (CBSE) NATIONAL PUBLIC SCHOOL, SHAHIBABAD COLUMBIA CONVENT INSTITUTE, GHAZIABAD JAIN ACADEMY, KHEKRA

1902310400019

XII (UP BD)

B.Tech-Ist Sem 69.80%

SACHIN KUMAR PUNDIR

B.Tech-Ist Sem 67.50%

1902310000016



1902310100062 B. Tech-Ist Sem 70.50% 72.40% XII (CBSE)

ANUBHAV VERMA

1902310130009

B.Tech-Ist Sem 69.70%

OBC

OBC



1902310130029

B.Tech-Ist Sem

KRISHNA SENGAR

B.Tech-Ist Sem | **66.66**%

1907830100048

DEHRADUN PUBLIC SCHOOL, GHAZIABAD

OBC

GEN

GEN

SETH M. VK INTER COLLEGE, GHAZIABAD CHHAYA PUBLIC SCHOOL, MODINAGAR

GEN

OBC

57.40%

58.00%

68.50%

73.50%



B.Tech-Ist Sem **69.83**%

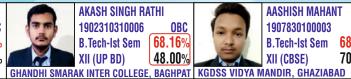
PRIYANSHU KUMAR

1902310130021

RAHUL MANDAL

B.Tech-Ist Sem

XII (CBSE)



1907830100003 OBC B.Tech-Ist Sem 68.00% 70.00%

64.60%

58.00%



XII (CBSE)

GREEN LAND PUBLIC SCHOOL, DUHAI, GZB

1907830100101

B. Tech-Ist Sem 67.33%







B.Tech-Ist Sem **67.60**% 68.40% MD SAHAB 1907830400014 GEN



XII (CBSE)









1902310130013 GEN B.Tech-Ist Sem **66.16**% 63.33%

62.00%

1907830400001 GEN **B.Tech-Ist Sem 66.10**%





1907830100055 OBC 65.66% B.Tech-Ist Sem 76.80% XII (UP BD)

RIYA AGGARWAL

1907830100079

B.Tech-Ist Sem

1907830400011

B. Tech-Ist Sem 63.60%

PRIYANSHU SHARMA

B.Tech-Ist Sem 62.66%

B.Tech-Ist Sem 60.16%

1907830100074

CHHAYA PUBLIC SCHOOL, MODINAGAR

SALMAN

XII (CBSE)

TRM PUBLIC SCHOOL, MODINAGAR



MODERN ACADEMY, MODINAGAR

1902310400008 SC B.Tech-Ist Sem **65.60**% 58.60%

GEN

SC

OBC

67.66%

ORC

60.00%

DR.K.N. M. SCI. & COMM. COLLEGE, MODINAGAR PANDIT TALUKEDAR INTER COLLEGE, AMETH

54.00%

54.16%

YASH BHARDWAJ

1907830100111

B. Tech-Ist Sem

PRASHANT GAUTAM

B.Tech-Ist Sem 63.50%

PRADEEP KUMAR YADAV

B.Tech-Ist Sem 62.50%

1902310100069

XII (CBSE)

XII (CBSE)

XII (UP BD)

SANDEEP YADAV

B.Tech-Ist Sem

XII (UP BD)

S S M INTER COLLEGE, GONDA



NITIN SHARMA

XII (UP BD)

XII (CBSE)

DINESH PAL

1907830100027

B.Tech-Ist Sem

GSM PUBLIC SCHOOL, GHAZIABAD

KHUSHBOO RANA

1902310100043

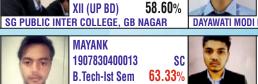
B.Tech-Ist Sem **62.40**%

B.Tech-Ist Sem 64.83%









53.40%

OBC

60.00%

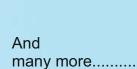
GEN











XII (UP BD)

Women Power in RDEC

107 Girls secured above 80% marks in the latest The results can be verified from the

AKTU's result declared on 17th FEBRUARY 2020 university official website www.aktu.ac.in



97.83% 1902310100071





1623110019



90.83% 1902310100053



Shivani Tyag 90.33% 1902310100100



90.17%

1902310100034

Tannu Saxena 90.00% 1902310100110



Shweta Sharma 89.67% 1902310310061



1902310100046



1823110053



88.16% 1902310100011



1723113002



87.66% 1902310100092 1902310100048





Anuradha 1623110020





87.16%





87.00% 1902310100054



1723140906



Neelam Diwakar 1623100016 1902310310041



Divya Tyagi 1623110035



Shakshi Tomar 1723131026



1723113006





Anjali Singh 1623110016



Akansha Tyagi 1723110008



1902310310065



85.7% 1623131010



85.5% 1823110100



Neha Dham 85.5%



Tanvi Vats 85.3% 85.1% 1723110111 1623110011



Ashmat Jan **85.1**% 1723100907



85.00% 1902310310009



84.7%

1723110051



1623110067





1823110046











Charu Sharma

84.3%





1723131015



1878310019

Anshu Sharma

84.2%

1723131010





1907830100060

1623110015



1723110089

Kajal Tyagi

84.1%

1823110038



1778310054

1765400011





Ankita Kumari

83.6%

1723110021

82.33%



83.6%

1723110043

1723110059





83.50%

1902310100044



83.5%

82.21%



82.2%

83.4%



1623140091



1623110091

83.1%

1823100914



83.00%

1902310310047



83.00%

1902310100042

Nandita Dodwa 81.66% 1902310310039





1902310100108

80.3%



1902310130012





Pakhi Sharma 81.4%



1723110066





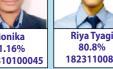
Hansika Karn

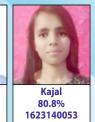
1723113018



1623100026

























Sweety Tyagi 80.00% 1902310149025 1823100904

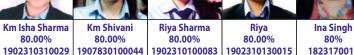
80.00%

Km Isha Sharma 80.00%

Km Shiyani

Riya Sharma 80.00%

80.00%



1823170015

80.7%

Pushplata Memorial Cash Award to Meritorious students since 2006 onwards

One of our 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.

Dr. Alok Prakash Mittal, Member Secretary AICTE New Delhi, has highly appreciated the cash award policy and visited the college & distributed cheques among the students.



Awarded amount of Rs 1.77 Lacs to 56 students in 2014,

Awarded amount of Rs 10.67 Lacs to 225 students in 2016,

Awarded amount of Rs 17.56 Lacs to 310 students in 2018,

Rs 5.72 Lacs to 162 students in 2015

Rs 14.87 Lacs to 274 students in 2017

Rs 20.00 Lacs to **325** students in **2019**

Hence--(1) Awarded amount incre ased to 1130% in last 6 years. (2) No. of students above 75% marks increased to 580% in last 6 years.

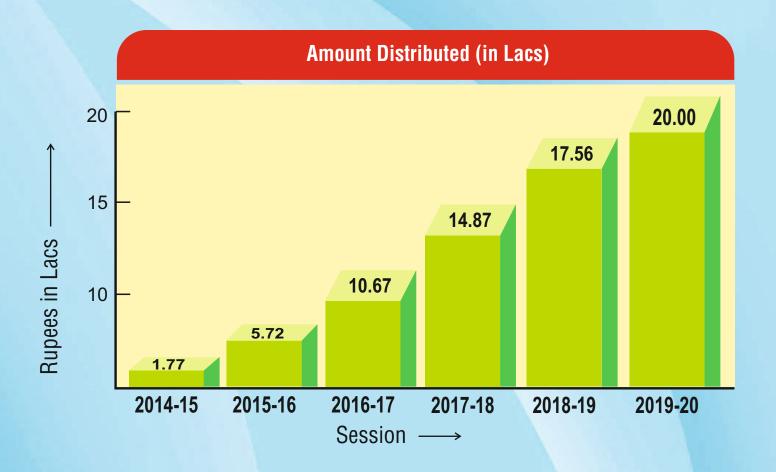
it clearly reflects upon the manifold improvement in the academic performance year after year to which RDEC is committed.

<mark>24</mark>

Pushplata Memorial Cash Award in Last 06 Years

Faculty Recognition

Chairman RDEC awarding faculty for highest theory average marks achieved in AKTU result declared in Feb. 2019







Prof.(Dr.) Jaideep Kumar, Dean SW

Prof. Vikas Chaudhary

Prof. Sachin Mittal







Prof. Keshav Singh

Prof. Mohit Singh

Academic Excellence Award

No. of Students awarded









Prof.(Dr.) Amit Gupta, Dean Ist Yr.

Prof.(Dr.) Jaideep Kumar, Dean SW

(Prof.) Dr. Gaurav Rastogi







Prof. Mohd. Shoeb

Prof. Sohail Khan

Prof. Sachin Mittal









Prof. Sushil Kumar

Prof. Mohit Singh

Prof. Harshvardhan

Session →

Message from the Director (T&P)

Last two years have seen a tremendous change in RDEC. Both academically as well as orientation towards preparing the students for joining the job stream. Practical application & research has seen a more focussed approach ,resulting in students as well Faculty publishing papers in reputable journals. This portends well for the college. Dedication of faculty towards teaching in holistic manner has improved the academic performance of the college. Keep up the good work team.

Wing Commander (Retd.) K.K. Tiwari,

Director (Training & Placement) R.D. Engineering College



-A UNIQUE FEATURE- "TRAINING CENTRE FOR SSB FOR SELECTION IN ARMY/NAVY/IAF"

How do we train our students to get selected in the Armed Forces?

1. Infrastructure for Obstacle Course of Armed Forces standard has been developed in college campus. Students are being regularly trained by 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.









Civil Engg. Student from J&K under PMSSS qualified for IAF in 2019



PLACEMENT EXCELLENCE

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



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

प्राण गण लॉक डाउन के सभी निदेशी का

आयोजन किया गया। <u>भारत सरकार के</u> साइस एंड इंजिनीरिंग के पाँच छात्रों का कंपनी के द्वारा प्रत्येक वर्ष किए जा रहे चयन हो पाया। जिनमे क्रमशः ऋष्य चौधरी, अदिति सेटी, पूर्वा मितल, आकाश उन्होंने यह भी बताया कि छात्रों को प्लेसमेंट पाठयक्रम मे कोई परेशानी नही आ रही है त्यागी एवम साक्षी रहे । सभी चयनित छात्रों दिलाने की प्रतिबद्धता के लिए वो भविष्य में सभी छात्र कॉलेज से मिल रही ऑनलाइ व्यक्तित कराया गया। नोवोङ्केट एक को नोवोङ्केट कंपनी ने 6.5 लख प्रतिवर्ष ऑनलाइन चयनप्रक्रिया का उपयोग करते वलासेस को लेकर उत्साहित दिख रहे है रहेंगे तकि छात्रों को निस्तर जॉब के आफर













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 @ 6.5 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 @ 6.5 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











































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



MEGA JOB FAIR 2017

. क्षेत्र में दिल्ली मेरठ हाईथे दहाई स्थित टेक महिन्द्र जेबीएम आटो, करकोडरेशन ऑफ इन्डियन पर्स आटो कम्पनी लि**०, युरेका** फोर्च, हररीज सीआईआई व माहल कोटक मतिन्दा बैंक, कणा मासति हरियर सेन्टर द्वारा मेगा जीव फेयर - बजाज मोटसं, सखास, ग्रैवियल

नामी गिरामी कम्पनियाँ भाग - जाँच फेचर में 10 वी व 12 वी पास - लगभग 575 से अधिक छात्रों का - युवाओं को उनके रोजगार दिलाने हेतु - कर्मचारियों का विशेष योगदान रहा। लवा। जिसमें मुख्य रूप से बजाज कर चुके लगभग 4448 छात्र- नियुक्ति किया गया। कालेज के होमेशा प्रथम करता राजा है और इसी उधर, नीकरी मिलने के बार छात्र-केपिटल, पालसी बाजात, बजाज छात्राओं ने भागलिया। कम्पनियों हाग्रा चेयरमैन राकेश शर्मा ने बताया कि कड़ी में यह आयोजन किया गया। छात्राओं में खूत्री को लहर दौड़ उठी

श्रम मन्त्रालय, भारत सरकार कन्फीडरेशन सरकार हीरो मोटसं, बाम्बे स्टाक एक्सचेन्ज ऑफ इन्डियन इंडस्टीज व माडल कैरियर सेन्टर द्वारा मेगा जॉब फेयर का इण्डिया, इण्टर ग्लोब, इन्टलेक्ट हुआ आयोजन

खत्रों से किसी भी प्रकार की अधिक आयोजन किये जायेंगे पंजीकरण शुल्क नहीं लिया गया। यह जिससे क्षेत्र के युवाओं को और पूर्णतय निःशुल्क था और इस अधिक रोजगर मिल सके।जिससे वे आयोजन का उददेश्य क्षेत्र के छात्रों अपना सामाजिक स्तर और अधिक एवं बेरोजगार युवाओं को उनके मजबत कर समाज की उन्नीत करें वीम्यतानसार रोजगार महैया कराना इस आयोजन को सफल बनाने हे हो सके। आर.डी.इंजी. कालेज तथा कालेज के शिक्षकों

MEGA JOB FAIR 2016



दैनिक जागरण व्हिदली, 10 सितम्बर 2016

रोजगार मेले में 261 विद्यार्थियों को मिली नौकरी

क्कार में 509 में से 261 छात्र-छात्राओं को सफलता बगार मेले का आयोजन किया गया था। रोजगार मेले मे लसीआर क्षेत्र के विभिन्न कालेजों से 1509 छात्र-तओं ने भाग लिया या। इसमें कई कंपनियों के तिनिधियों ने छात्र-छात्राओं का लिखित व मौखिक तकार लिया था। शक्रवार को माक्षात्कार का म घोषित किया गया। कॉलेज के चेयरमैन राकेश बताया कि 261 छात्र-छात्राओं को विभिन् नियों में अच्छे पैकेज पर नौकरी मिली है। चयनित रे खुशों का माहील है। आईसीसीएस कंपनी के उपाध्याय व कालेज के चेयरपैन तकेश शर्मा



नौकरी के लिए चयनित हुई छात्राओं को नियक्ति पत्र सौंपते कालेज के चेयरमैन राकेश शर्मा एवं कंपनी के पदाधिकारी।

मत हाजों को नियक्ति पत्र सीपे। कॉलेज के सिनेय्स इंडिया, टीआर-7 हेल्थ केअर, आरएसपीएल, कॉलेज के निदेशक डा संजीव शर्मा, जिला विकास क अधिकारी विवेक त्यागी ने बताया कि रोजगार - ओरिएन एजुटेक, जी-4 एस सल्बूशन, सिस्टम इन्प्रत - अधिकारी राजेश सक्सेना, जिला रोजगार अधिकारी

COMPANIES VISITED FOR CAMPUS PLACEMENT IN 2019-20

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

00 /o students	were higher	i ilifuugii vailipus	hiarement	ili ali tile previous	y gais.
CODE DEVELOPMENT CE	NTRE 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 TECHNOLOGIE		GOLD PLUS GLASS	22-10-2019	DAFFODIL	22-06-2019
HCL TECHNOLOGY	27-02-2020	APPVENTUREZ MOBITECH		ZFPN CONSTRUCTION	15-06-2019
INDIAN ARMY	26-02-2020	GINGER WEB	10-10-2019	NOVOINVENT	08-06-2019
DAYAL INFOSYSTEM ICCIN CHEMICAL	25-02-2020 24-02-2020	VANSH CONSTRUCTION	09-10-2019	GLOBAL AUTO TECH	05-06-2019
LOGIC VENTURE	22-02-2020	AMY SOFT	04-10-2019		31-05-2019
MEGA JOB FAIR	20-02-2020	EMICON	03-10-2019	MAGIC S/W	30-05-2019
CTS	17-02-2020	PS QUICK IT	27-09-2019		29-05-2019
INFOSYSY	07-02-2020	CACONTINUUM GLOBAL	24-09-2019		20-05-2019
CAPGEMINI	30-01-2020	MECHLIN S/W	23-09-2019		24-04-2019
O/II GEIVIIIVI	00 01 2020	WIEGITEII O, W	20 00 2010	WHOTE TOTAL	21012010

ONLINE PLACEMENT DURING LOCKDOWN PERIOD

1. NOVOINVENT

3. APAR TECHNOLOGY

5. SAVENTIS

2. MOBILOITE

CSE / IT

HCL TECHNOLOGY NIIT TECHNOLOGY

BIRDRES TECHNOLOGY

QA INFOTECH

FINOIT

DAFFODII

COMPRO

INNODATA

AMAZON

INNOVATION M

GLOBAL LOGIC

SUGAL DAMANI THINKSYS

OPTIMUS

STELLAR

FONANTRIX

PS OHICK IT

MOBILOITTE

R SYSTEM

MAGIC S/W

WIPRO

ORACLE

SYNTEL

ARICENT

INFOSYS

VELOSIS

L&TINFOTECH

HONEYWELL

INDIAN ARMY

QUAL TECH

CAPGEMINI

NOVOINVENT

KNOLDUS

BIRLASOFT

INDIAN AIRFORCE

TECHMAHINDRA

BINARY SEMANTICS

PAYTM

E-BIX

4. KNOLDUS

ECE

6. INTERNSHALA

MBA

COMPANIES VISITED FOR CAMPUS PLACEMENT IN RECENT YEARS BRANCH WISE

MCA

ME / CIVIL GODREJ WIPRO MICROMAX **TECHMAHINDRA** VENUS INDUSTRIES JBM AUTO JAYSHREE POLYMER HAIER ASHAHI GLASS TAXTRON MAGNUS PLYWOOD **FASHU CONSTRUCTION** PUNJ LLOYD L&T INFOTECH HERO MOTORS CAPARO MARIIT **GOLDPLUS INDUSTRIES METHODEX** SLEEPWELL OMAXAUTO VERMEER CBS ENERGY MIGSUN INFRASTRUCTURE ITCPVTITO VIDEOCON CMC INFOSYS **OERLIKON** INDIAN AIRFORCE SMS INDIA GRAEBERT INDIA WORLDWIDE MACHINARY SONALIKA GROUP DIMENSION INDIA INDIAN ARMY CARNATION AUTO INDIA INDIAN NAVY ZFPN CONSTRUCTION

VANSH CONSTRUCTION

TMS ARCHITECTURE

GODREJ TATA COMMUNICATIONS CUMMINS INDIA LTD. TAXTRON HAIFR OPTRA AUTOMATION SONY INDIA SIS PROSEGURE ERICSSION VIDEOCON PHONEIXINDIA BHILWARA INFOTECHNOLOGY RICOH INDIA PVTLTD HCL TECHNOLOGY INDIAN ARMY ARICENT NOKIA SIEMENS INDIAN AIRFORCE INFOSYS INDIAN NAVY CREATIVE ROBOTICS PYRAMID CYBER SECURITY ONTECK AUTOMATION SIMMTRONICS INDIA PVT 1 TD MICROMAX **ELCOMPONICS** WEBREXINSTRUMENTA TION **TECHMAHINDRA** OVERALL N/WSOLUTION ESPIRE INFO ARS PVT 1 TD UKB ELECTRONICS UTBS INDIA PVT. LTD. **MICROCHIP** OMEGA APPLIANCES TRACKING AFRICA SYSTEM 33

AMY SOFTECH AEGON LIFE ITC HOTEL UMBRELLA STUDIO TATA COMMUNICATIONS MADS TECHNOLOGY UTVMOTILAL OSWAL SAVNTIS METHODEX ACE TECHNOLOGY AMARYLLIS APPLIANCES ORATREE STELLAR CMS IT SERVICES I ENERGIZER MOBILOITTE AIRCON ELEVATOR J B BOD A TORRIDE NETWORKS PRUDENT CAS LTD MAGIC S/W ANANDA AQUALITE OA INFOTECH JUST DIAL MAINTEC TECHNOLOGY RELIANCE LOGIC ERP SOLUTION LOGIC ERP SOLUTION PRIMARY MODULE **VODAFONE** LEEWAY HERTZ FINN JOBS MARK & SPENCER COINCIEGER TECHNOLOGY **ICICIBANK** AJANI INFOTECH PRIYAINDUSTRIESALI BIZ **UKB ELECTRONICS** MADELEINE SOFTWARE TECH (P) L TD PYRAMID CYBER SECURITY ATTHERATE SOLUTION S HAMANTECH INFO-SYSTEMS PVT. LTD. **BLOOMBERG INSTITUTE** FAST BOOKING PRIVATE LTD. INTERGLOBE TECHNOLOGIES SYSCOM SOFTTECH AXIS BANK NEU SOLUTION SCHEMAZ ALANKIT ASSIGNMENT LTD SOFTPRO INDIA **VELOSIS** ALPHA ADVERTISEMENT AON HEWITT H B ENTERTAINMENT PVT LTD ESPIRE INFO ABS PVT.LTD. SISCON TECHNOLOGY TELEMUNE SOFTWARE QUANTUM HUB CITY S/W UVSoft Technologies LINUX SMART TECHNOLOG Y DATAMATICS VTJOHN GROUP FRANNCONNECT TECHMAGNET NIIT TECHNOLOG B. L HEAL TH & SAFETY PVT LTD COMPRO LOGIC VENTURE ICCIN CHEMICAL

SUCCESS MANTRA FOR PLACEMENT

IMPACT OF INHOUSE TRAINING

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
- 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.

MULTIPLE JO	OB OFFERS AC	CHIEVED BY RDians 1	THROUGH CAMPUS F	PLACEMENT IN 2020
1623110045 Year: 2020		TATA CONSULTANCY SERVICES 6.5L/A	NETProphets 4.2L/A	Code Development 3.35L/A Centre
ARPIT JAISWAL 1623113006 Year : 2020		4.2L/A Cognizant	Infosys® 3.6L/A	3.6L/A
SAKSHI GUPTA 1623110100 Year : 2020		Infosys® 3.6L/A	3.5L/A WIPRO Applying Thought	aualtech 3.3L/A
DISHANT KUSHWAHA 1623110034 Year : 2020		TATA CONSULTANCY SERVICES 3.6L/A	Infosys® 3.6L/A	3.5L/A WIPRO Applying Thought
ANURAG MISHRA 1623110021 Year : 2020		Capgemini 3.8L/A	3.6L/A	3.5L/A WIPRO Applying Thought
AKSHAY TYAGI 1623110013 Year : 2020		3.6L/A	Infosys [®] 3.6L/A	3.25L/A MECHLIN
AAKASH GOYAL 1623113001 Year : 2020		3.6L/A	Ginger 3.4L/A	Velocity3.25L/A
DIVYA TYAGI 1623110035 Year : 2020		3.6L/A	3.5L/A WIPRO Applying Thought	3.25L/A MECHLIN
IMRAN ALI 1623110043 Year : 2020		4.2L/A Cognizant	Infosys® 3.6L/A	aqualtech 3.3L/A
AADITYA SHARMA 1623110001 Year : 2020		TATA CONSULTANCY SERVICES 3.6L/A	3.5L/A WIPRO Applying Thought	aqualtech 3.3L/A

And Many More.

IT CRG

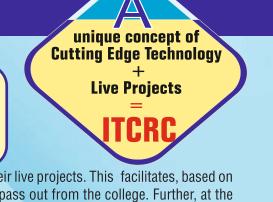
For placement of our students, the college has established "INDUSTRIAL TRAINING & CORPORATE RESOURCE CENTRE" within college campus in association with the leading companies ---This facility is the only one of its kind & is totally free of cost.



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 ECE

AI/ML Lab



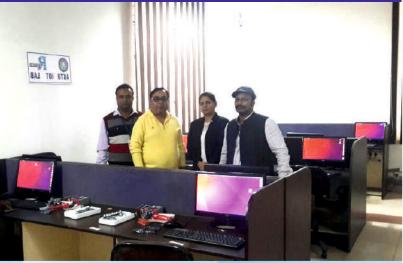
Electronics and Computer Science scholars are getting practical

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.

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



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.



ITCRC for CSE/IT Branch

SYSTEMS

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



AGREEMENT WITH R SYSTEMS FOR INNOVATION CENTRE (ITCRC)

R Systems International Limited

SELCMM Level 5 PCMM Level 5 ISO 9001:2008 & ISO 27001:2005 Compar C-40, SECTOR-59, NOIDA - 201 307, DISTT. GAUTAM BUDH NAGAR, U.P. (INDIA) PHONES: 0120-4303500 FAX: 0120-2587123

REGD. OFF.: B-104A. GREATER KAILASH-I. NEW DELHI-110 048

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

R.D. Engineering College Technical Campus

SYSTEM

Subject: MIT Engineering Project at RDEC, Ghaziabad

This is to certify that we have agreed to open and Innovation Centre at R.D. Engineering College, Ghaziabad to provide indstry experience to the shortlisted students. The centre is to be located in the college premises. The college is providing entire reqired

The candidates to be shortlisted will be from of B. Tech 3rd year. R Systems will try to absorb finally selected students depending

These stdents 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 or relationship will give Trained Pool of candidates to the industry

Thanks & Regards For R Systems International Ltd.



























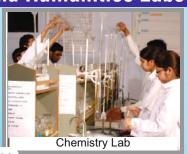


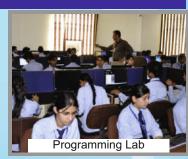


Applied Sciences and Humanities Labs















































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

- 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
- 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



Rohan Yaday and Akshay Bhardwai won 3rd priz Student presenting their project at council of in Duet Dance Performance in Zonal fest of AKTU Science & Technology, Goyt of Uttar Pradesh





Student's Projects













IOT Based Air Purifier

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

प्रोजेक्ट मुखबीरः दी स्पाई रोबोट स्पेशली, इंडियन आर्मी के एक्सट्रीमली डेंजर कार्य के लिए तैयार

मुरादनगर (करंट क्राइम)। नगर क्षेत्र में दिल्ली मेरठ मार्ग दहाई स्थित आर.डी. इंजीनियरिंग कॉलेज के इलेक्ट्रॉनिक्स विभाग के छात्रों द्वारा सेना के लिए मुखबिर नाम से जासूसी रोबोट तैयार किया। जिसको देश में तीसरा स्थान प्राप्त हुआ। ठाउंडेशन नाम के एनजीओ ने किया था। जिसमें देश के विभिन्न तकनीकी संस्थाओं से 160 से अभी अधिक पोजेक्ट शामिल हुए। सोशल मीडिया साइट फेसबुक पर इस प्रोजेक्ट को सबसे ज्यादा लाइक मिले। इसके पश्चात आई.आई.टी एवं आई आई एम के अध्यापकों के एक पैनल ने सभी प्रतिभागियों से ऑनलाइन बातें करते हुए प्रोजेक्ट से संबंधित प्रश्न पर्छे। 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। प्रोफे सर

मोहित के मार्गदर्शन में निर्मित इस प्रोजेक्ट

के लिए ततीय वर्ष के छात्र विवेक सिंह.



रिमोट से 500 मीटर तक कंट्रोल किया

ने बताया कि विद्यालय के रोयर्गीन राकेष

शर्मा समय-समय पर छात्रों एवं अध्यापकों

है। जिसके फलस्वरूप सिर्फ अध्यापक ही नहीं अपितु छात्र भी आज इस प्रकार के कार्यों में बढ़ चढ़कर हिस्सा ले रहे हैं कॉलेज की इस नीति के कारण पूर्व में भी विद्यालय के वरिष्ठ अध्यापक पंकर्ज कुमार सिंह दो पेटेंट हासिल कर चुके हैं। इसके अंतरराष्ट्रीय मंचों पर अपने पेपर पब्लिश करा चुके हैं। विद्यायल खुलने पर छात्रों एव संबंधित अध्यापकों को कालेज प्रबंधन एव निटेशक दारा सम्मानित किया लाएगा।

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.





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

- Prof. Sanjay Paliwal, Prof. Yogesh Gupta, Prof. D S Chauhan and Prof. Vardan Parashar published many research papers in national and international journals.
- Mond. 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, Lko.
- 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 Yaday & Mr. Durgesh Yaday attended a week FDP on "Solar Energy-A Sustainable Future" sponsored by AKTU, Lko.









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 offfer 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









Real Time Proiect by Civil Engineering Department





Pyrolysis (Generation of oil

and gas through waste)

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

Star Performers of Civil Department



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







Futuristic earthquake Resistant building





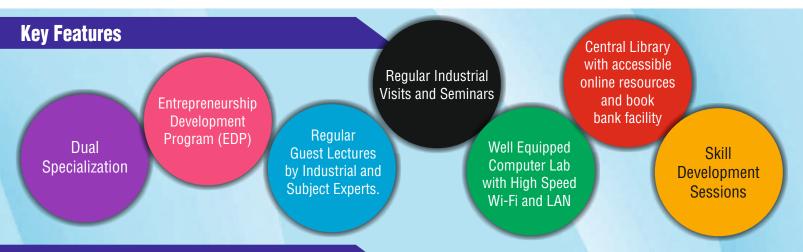
Composite Mix Concrete Bridge

The MBA Programme- Department of Management Studies

Provides professional education in a flexible academic package synergized with latest applications of information technology, research workshops, skill development & entrepreneurship programs. Teaching at RDEC is highly practical & focused on developing the overall personality of the student. Besides imparting theoretical knowledge, the curriculum lay impetus on developing analytical skills, communication, problem solving and team work abilities.

The curriculum is being constantly updated by the university with the changing national and international business environment. Following the Kaizen concept, a continuous endeavor is made to improve the course design, core readings and the periodic examination process. The emphasis is on creating a 'modular' way of teaching which includes the participation of both the faculty and the experts from industry.

Dr Gaurav Bansal is heading the Department of Management Studies (MBA). He has 17 years of teaching and research experience in the field of "Finance and Accounting". He has published 13 papers and presented 25 papers in National / International Journals and conferences. He has been invited as judge in various conferences and seminars organized by different universities and management colleges. He has been honoured by "Proactive Leadership Award 2019" in the education field.



Our Specializations



This programme offers "**Dual Specialization**". Students can opt the two fields and Major and Minor in their 3rd semester.

Best Practices of MBA Department

- Bridging Industry-Academia skill gap through organizing Expert talks by Industry persons on wide range of Mgmt. issues.
- 100% placement with good package in MNCs and other reputed companies.
- Organizing Outbound Training Programmes for MBA students on overall development.
- Initiating Mini research projects for MBA students in order to equip them with research and analytical skills.
- Conducting visits to industries located in and around Delhi NCR.
- The students of 4th semester presented research paper in National Conference.
- Dr. Gaurav Bansal presented a research paper of Finance in National Conference.
- > Faculties are updated by Research paper presentation/publications and Faculty Development Programmes in the areas like Social research, innovative teaching and Business Analytics etc.

Department of Master of Computer Applications (MCA)

The Department of Master of Computer Applications (MCA) was established in 2008 with an intake of 60 students per year but due to the continuous growth rate now university increase intake from 60 to 120 seats. The Department offers this course, which is of 2 years duration.

Technical Training

The MCA department provides training on latest technology (like Python, Advanced JAVA, Android, Big Data, IOT and Machine Learning etc) along with the academics. It is our "Success mantra". These trainings are more beneficial for our students and they get good placement in MNCs.

Students can join the followings fields after getting MCA degree



Star Performers

Ms Arpana Tyagi (Batch 2017-19 & Roll No- 1723114905) got 6th rank in AKTU.

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I'm Jyoti Rani and I am Quality Analyst Software Engineer at NIIT Technologies. In 2019 during the placement I was placed in NIIT at a package of 3.5 lacs per annum it is because of the efforts put our faculties and training and Placement cell, which always make sure that students get placed in the best company in the market. R.D Engineering Collage provides a great exposure to student by organizing different activities which are very helpful for every student for deciding their future field



I'm Mohd. Atif and I am Front End Developer at Logic Venture. In 2019 during the placement I was placed in Logic Venture at a package of 2.4 lacs per annum it is just because of the efforts by our faculties and training and Placement cell, They always make sure that students get placed in the best company in the market. R.D Engineering Collage provides a great exposure to student by organizing different activities like Training, Seminars, Workshops, Guest Lectures which are very helpful for every student to decide their future field.



Sachin Singh MCA/2018 IRIS Software India Full Stack Developer



Vipul Chaudhary MCA/2019 Story Digital New Delhi Android Developer



Satyendra Yadav MCA/2019 Ebix Software India Pvt Ltd Software Developer



Arpana Tyaqi MCA/2019 NIIT Technology Software Enginee

SOME OF THE PROJECTS ACCOMPLISHED BY RDians AFTER INHOUSE TRAINING

Semi-autonomous electrical Go kart



ME-3year students made a semiautonomous electrical GO kart which means it can be driven by both human or human less. It has a 800 watt electric motor which gets power from 4 battery and 12volt each battery connected to a

It can go upto 60km/hr top. For braking we have used hydraulic disk brakes for proper and instant braking.

To make it semi-autonomous I-C reciever, relay and a bluetooth device is used. So can be controlled from mobile with the help of an developed application. For safety purpose we included a roll cage above the driver seat. It is developed under the guidance of Prof. Sanjay Paliwal(Dy. Director)

Google/ Apple Apps by RDECians



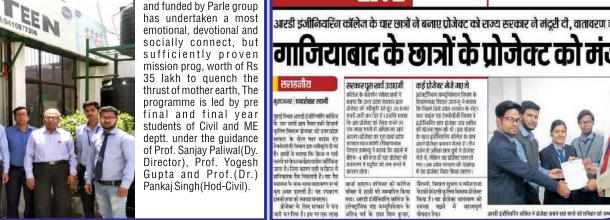
Rain Water Harvesting project by RDIANS.



RDEC in association with and funded by Parle group has undertaken a most emotional, devotional and socially connect, but sufficiently proven mission prog, worth of Rs 35 lakh to quench the thrust of mother earth, The programme is led by pre final and final year students of Civil and ME deptt. under the guidance of Prof. Sanjay Paliwal(Dy. Director), Prof. Yogesh Gupta and Prof.(Dr. Pankaj Singh(Hod-Civil).



आरडी इंजीनियरिंग कॉलेज के चार छात्रों ने बनाए प्रोजेक्ट को राज्य सरकार ने मंदूरी दी, वातावरण को शुद्ध





ECE IVth Year Students under Prof.(Dr.) Sanjeev Sharma & Prof.

Robo Car by RDians

A Bluetooth Controlled Robo Car has been developed by a team of 15 students from ECF and ME under the guidance of Dr. Kumar Krishan, Principa Technologist-NASA



Water Contamination Assessment of Hindon River



The Project has been undertaken by RDEC Civil pre final year students working on water quality assessment under the guidance of Dr. Pankaj Singh (Professor & Head Civil Engg. Dept).

Drone made by Robotics Team of B.Tech first year students under guidance of Dr. Amit Gupta, Dr Gaurav Kumar Rastogi & Mr. Harshvardhan Bisht. Highlights of the Drone are:-

. Light weight (950 gm), made from waste

2. Range 1200 Meter with full stability at any point. 3. Batteries assembled inhouse. I. Equipped with GPS & CAMERA



ALUMNI @ RDEC



Ravin Kumar CSE/2010 Indian Airforce



Paritosh Singh Negi IT/2010 Indian Airforce



Brijesh Singh CSE/2010 Indian Army Lieutenant



Sanieev 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



Ashish Sharma CSE/2013 **Kronos Solution** Lead Software Engineer,



Gaurav Bhatnagar ME/2010 Escorts Ltd. Manager



Aditva Raniar 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



Google Team Leader



Abhijeet Bajpai EC/2013 Software Engineer



Tarique Khan CSE/2011 Tata Consultancy Service IT Analyst



Abhinav Kumar CSE/2015 Paytm Tech Lead



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,



Rohit Raj CSE/2016 **NIIT Technologies** Senior Software Enginee



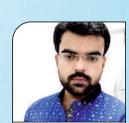
Abhishek Dubey ME/2012 Motherson Sumi System Ltd Sr. Engineer



EC/2011 EC/2015 CPM India Sales & Marketing Pvt Ltd Mitsubishi Heavy Industries Sr. FLRT Dot net Developer



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



Ankit Tiwari IT/2015 HCL technology Senior Analyst



Surya Prakash Sharma ME/2014 Sr. Engineer



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



Prince Pancha ME/2017 lenergizer 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



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



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



Shankar ME/2010 Taiyuan 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 Develope



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



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



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



CSE/2013 ERNST & YOUNG LLP Senior Consultant, Digital Forensic



CSE/2010 American Express



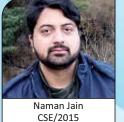
IT/2011 INCEDO Technical Lead



Daisy Dhar ECE/2015 Orient Fan Birla Group



Neha Yaday CSE/2010 Wipro Team Leader



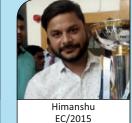
resto Infosolutions Pvt. Ltd.

Sr. Executive



Sr. Engg.

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



Paytm

Associate



Assomac Machine Ltd

Senior Engineer



ME/2019 Mahindra & Mahindra **Production Manager**



EC/2012 Delhi Metro Railway Corporation Ltd SC/TO



ME/2013 Bhabha Atomic Research Cente DGFS-PhD



IT/2015 genuity Gaming Pvt. Ltd. Game Developer



CSE/2016 **DXC Technology Business Analyst**



HCL Technology Team Leader



MEDIA SPEAKS

नई दिल्ली बहस्पतिवार, 22 मार्च 2018

मेगा जॉब फेयर : तीन हजार

मुरादनगर। आरडी इंजीनियरिंग कॉलेज में चल रहे मेगा जॉब फेयर का बधवार को समापन हो गया। 30 से अधिक निजी कंपनियों ने करीब तीन हजार छात्रों को नौकरी दी। कॉलेज में श्रम मंत्रालय की ओर से मंगलवार को मेगा जॉब फेयर का आयोजन किया गया। कंफीडरेशन

ऑफ इंडियन इंडस्टीज के निदेशक व जॉब फेयर के संयोजक

सतीश यादव ने गेट्र परीक्षा मेरूनसीआर टॉपर एनसीआर में टॉप किया

नेशनल हाइवे स्थित आरडी इंजीनियरिंग कॉलेज के बीटेक छात्र सतीश यादव ने गेट परीक्षा में 99 प्रतिशत से अधिक अंक प्राप्त कर पूरे एनसीआर में टॉप किया है। टॉप करने पर कॉलेज चेयरमैन राकेश शर्मा एवं अन्य स्टाफ ने छात्र को

मिर्जापुर जिले के गांव अचीतपुर निवासी सतीश यादव नेशनल हाइवे में

प्रोड

चेयर

ड़ा पी

यादव ने

पूरे एनस् की घोष

सहपारि

तीन लाख

पैकेज पर

छात्रों का व

शुक्रवार को कैंप

ने तीन लाख रुपये के पै तरुण, अशोक वाज

कैंपस प्लेसमेंट

🛭 छह छात्रों का चयन

पु छात्रों ने भाग लिया।

में सतेन्द्र तोमर व एसके ³ परीक्षा के बाद साक्ष

हैं बीटेक मेकेनिकल वे ने तीन लाख के पैकेज

ह को पुरस्कार देकर पर निदेशक डॉ.

छ आशुतोष आदि मौज्

बीटेक मेके

मेले में 30 से

अधिक निजी

कंपनियों ने

लिया था

हिस्सा

_{अव} तीन कॉलेजों को सर्वश्रेष्ट सम्मान

अंतरिक्ष में जाने

भारतीय मल की

मनाई गई। कल्पन

उत्तर प्रदेश प्रविधिक विश्वविद्यालय ह आईआईटी दिल्ली में आयोजित एक काइट इंजीनियरिंग कॉलेज और अजय

क्या चावला की पण्यतिथि मनाई **व्या**क्त

कमार गर्ग इंजीनियरिंग कॉलेजों को पश्चिमी उत्तर प्रदेश के उभरते हुए कॉलेजों में शामिल किया गया है। यह आरडी कार्टीजा में डॉक्ट कार्यक्रम के दौरान एकेटीयू के सर्वश्रेष्ठ जानकारी एकेटीयू प्रो. संजीव शर्मा ने दी। इंजीनियरिंग कॉलेजों में गाजियाबाद के उन्होंने बताया कि यह गर्व का विषय है ाटेश के विशिव क्वेंलेजों के 150 छात्र-र तीन कॉलेजों को पुरस्कृत किया गया है। कि गाजियाबाद के तीन एकेटीयू के जिसमें आरडी इंजीनियरिंग कॉलेज, कॉलेजों को पश्चिमी यूपी के उभरते हुए कॉलेजों में शामिल किया गया है।

आरडी इंजीनियरिंग कॉलेज

के छात्रों ने कैट में मारी बाजी

प्लेसमेंट:छात्र को छह लाख रुपये सालाना का पैकेज



छात्र जतिन पाल को देश की एक बडी

कि कॉलेज में बीटेक सिविल बांच का प्लेसमेंट पाने वाले खत्र को सम्मानित

मुरादनगर (करंट क्राइम)। आरडी कंपनी ने प्लेसमेंट में छह लाख रुपये ने बताया कि उद्यमिता विकास के इंजीनियरिंग कॉलेज के एक बीटेक का पैकेज दिया है। मुरादनगर निवासी लिए इस प्रकार की लैब की स्थापना छात्र को प्लेसमेंट में छह लाख रुपये छात्र जितन पाल के पिता का काफी लम्बे समय से प्रतिक्षारत थी। सालाना का पैकेज मिला है। कॉलेज के वर्ष पहले निधन हो चुका है। कॉलेज के निदेश क डा० संजीव निदेशक राकेश कुमार शर्मा ने बताया में इस वर्ष के सबसे अधिक पैसों का शर्मा एवं प्रोoमोठवकील ने सर्वुक्त

रूप से कहा कि आईओटी लैब से में अपितु क्षेत्र के अन्य इंजीनियरिंग

कॉलेज के चेयरमैन राकेश शर्मा बताया कि कॉलेज न केवल नौकरी अपितु स्वरोजगार के क्षेत्र में भी

रहा। आरडी इंजीनियरिंग कॉलेज **WORKSHOPS & SEMINARS**

दनगर। याजियाबाद के ऑल्ड जौकरी ।।र्यनगर निवासा सोनम जैन गेट

जाम 2012 में एनसीआर की इंजीनियरिंग

एनसीआर

स वाधिक

टॉपर बन गई।एको एरिसेन्ट , 20 करि

पूरे जिसमें 15

S.D.ENGINEERING COLLEGE, GHAZIABA

SKILL DEVELOPMENT PROGRAMME ("SOLAR TECHNOLOGY & MANAGEMEN"

BY NATIONAL POWER TRAINING INSTITUTE

INDIA ENTERPRISE)

18" JANUARY 2017

🙀 से अधिक छात्र

है। परीक्षा में सप्लेसमेंट का

ent Exchange / Model Career Centre Gi "Tech BEE-HCL's Early Career Program"

Tech BEE-HCL's Early Career Programme



Seminar on Enhancing Employbility Through Entrepreneurship

क चयरमन को पुरस्का कॉलेज में आयोजित कैंपस 50 खात्र-खात्राओं ने परीक्षा के बाद साखान्कार के माध पर निदेशव आयुर्तिप उप्लेसमेंट प्रोग्राम में कॉलेज के 60 ध्यत्ती के अधिकार्ति तीन लाख के पैकेन पर किया। व आयुर्तिप उ ाख बीस हजार रूप के नेयरमैन राकेश भर्म ने चर्बानत खुशी की लहर दौड़ गई। काले

Skill Development Program on Solar



Technology and Management

Providing International Internship to our students through AIESEC.



Technical Meet on Fuel Conservation & Effective

Workshop on Python and its Application with IOT

प्रयमित होने वाले छात्रों में 17 का वो लाख अस्पी हाजा पर अस्तिक प्राप्त हुई है। पर इस के प्राप्त हुआ । उन्होंने कावण कि इस प्राप्त हुआ । उन्होंने कावण कि इस प्राप्त हुआ । उन्होंने कावण कि इस प्राप्त कावण कि स्वाप्त कावण कि अस्ति अस्त

NATIONAL/INTERNATIONAL Conference/ Seminar / Workshop

RDEC IS LOCAL CHAPTER OF IIT MADRAS

R D Engineering College is the Active Local Chapter of IIT Madras for NPTEL Online Courses (NOC). Out of 10,000+ Engineering Institutes across the country only 98 Engineering Institutes are Active Local Chapter of IIT Madras. R D Engg. College is one of them.

RDEC IS RESOURCE CENTER OF IIT BOMBAY

R D Engineering College is the Remote Center of NITTTR, Chandigarh for Faculty Development Programmes (FDP). Institute has organized 29 FDP since 2014 in association of NITTTR, Chandigarh under NMEICT sponsored by MHRD, GOI.

Institute Conducted 08 International & 21 National Seminars

एकेटीयू ने प्रतिष्ठित आरडीइंजी कालेज को आईओटी लैंब के लिए चुना

मुरादनगर। डा० ए.पी.जे.अब्दुल कलाम टेक्निकल यूनिर्वस्टी लखनऊ एवं आर.सिस्टम[े] कम्पनी द्वारा दिल्ली मेरठ रोड़ स्थित आर.डी.इंजी.कॉलेज में आईओटी तैब की स्थापना को हरी झण्डी दी

नोएडा स्थित विश्वविद्यालय कैंपस में आयोजित एक कार्यक्रम के दौरान कुलपति डा0विनय पाठक

सम्बन्धित उद्देश्य में अहम भमिका निभायेगी। आर.डी.डजी.कालेज में इस प्रकार की अद्वितीय लैब की

FACULTY IN DIFFERENT STREAMS

	Ph.D.	M.Tech.	Total
CS/IT	05	47	52
ME	03	36	39
CIVIL	01	14	15
ECE	03	29	32

DETAILS OF FACULTY MEMBERS IN APPLIED SCIENCE DEPTT.

Ph.D.	M.Sc./MBA/MA	Total		
11	22	33		

DETAILS OF FACULTY MEMBERS IN MCA DEPTT

Ph.D.	MCA/M.Tech.	Total
02	10	12

DETAILS OF FACULTY MEMBERS IN MBA DEPTT.

Ph.D.	MBA	Total
04	08	12

Appreciation by IIT Bombay

Indian Institute of Techno

(+91-22) 2572 3480

To,

Prof. Mohit Kumar Singh

Assistant Professor - ECE Departmen

R. D. Engineering College

Congratulations for successfully organising the mega event Online Programming Competition in association with Spoken Tutorial, IIT Bombay.

Total 1200+ Students from 15+ States registered for the event and 900+ participated in the competition.

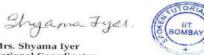
You along with Techovation team wonderfully managed everything. Student Coordinators also played a major role in managing all records under your supervision. I am sure it was a wonderful learning experience for them.

We hope you will organise such mega events for the benefit of student fraternity in future also. We'll be more than happy to work with you in future also.

Congratulations once again. We are looking forward for a long term association with R. D. Engineering College.

For and On behalf of Spoken Tutorials.

Indian Institute of Technology Bombay



Mrs. Shvama Iver National Coordinator Spoken Tutorial Project, IIT Bombay

Fee Structure: Session 2020-21

FOR B.TECH COURSES BATCH 2020-21	Rs./Year
REGISTRATION FEE	1400
TUITION FEE	75600
DEVELOPMENT & MISC. CHARGES	13000
TOTAL	90000
For II Year, III Year and IV Year	83000
FOR MBA/MCA/M.TECH BATCH 2020-21	Rs./Year
REGISTRATION FEE	1400
TUITION FEE	75600
DEVELOPMENT & MISC. CHARGES	13000
TOTAL	90000
For M.Tech. (IIYEAR), MBA (II year), MCA (II Year)	83000
HOSTEL FEE FOR All COURSES	Rs./Year
HOSTEL FEE (Accommodation & Food)	55,000
HOSTEL SECURITY ONE TIME (REFUNDABLE)	5,000
TOTAL	60,000
I INIVERSITY FXAMINATION FEE FXTRA. As not University Norms	

UNIVERSITY EXAMINATION FEE EXTRA: As per University Norms (Any additional amount levied by the university shall be applicable.)

OPTIONAL:

Uniform Charges : Rs. 7500/- One Time (Raymond's 3 Shirts

+3 Pants+1 Blazer+2 Ties+Half Sweater)

Book Bank Charges : Rs. 9500/- One Time (For all years) Kindly make payment through Demand Draft in favour of

"R. D. Engineering college Technical Campus" payable at Ghaziabad

Once fee deposited is non refundable.



Smt. Nutan Sharma, Chairperson R.D. Engineering College (Ex. Principal Chief Commissioner of Income Tax (IRS) congratulated **Anupam** for her outstanding performance.



Admission Helpline: 09999880912 / 09811289616 R.D.Engineering College Technical Campus

Approved by AICTE, New Delhi & Affiliated to AKTU, Lucknow (Formerly UPTU)

9th Km Stone on NH 58 Delhi-Meerut Road, Duhai, Ghaziabad-201206

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For more details visit our website WWW.rdec.in
Take Virtual Tour of RDEC at http://goo.gl/maps/OJBTU

Angel Marking Sys: 0120-282711