R.D. ENGINEERING COLLEGE

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

Code 231

Delhi-NCR

Highest package of **32 Lacs** in Microsoft

Air Conditioned Classrooms

Partnership TCS TATA CONSULTANCY SERVICES

Hon'ble P.M. of India Narendra Modi ji and Hon'ble C.M. of U.P. Yogi Adityanath ji interacting with students of R.D. Engineering College during inauguration of Namo Bharat, Delhi–Meerut RRTS. 231 Students placed in RRTS through Campus Placement.

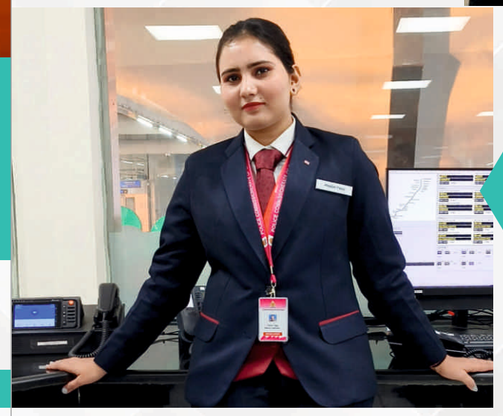
B.Tech | **M.Tech** | **MBA** | **MCA**

Vice Chancellor, AKTU facilitated R.D. students selected in RRTS in presence of dignitaries
(L-R) Dr. Rakesh Sharma (President RDEC), Mr. Shreedhar Rao (IPS), Mr. Sanjay Kumar Mittal (CEO Bhilwara Group),
Mr. Suresh Chauhanke (CMD, Sudarshan News), Ms. Minakshi (RRTS Station Controller DUHAI),
Ms Prachi (RRTS Station Controller GHAZIABAD), Ms. Resham (Train Operator, RRTS),
Ms. Anju (RRTS Station Controller GULDHAR), Dr. J.P. Pandey (VC, AKTU), Dr. Sanjeev Sharma (Director, RDEC).

COURSES OFFERED

	No. of Seats
B.Tech. Civil Engineering	60
B.Tech.Computer Science and Engineering (IOT)	30
B.Tech.Computer science and Engineering (Data Science)	90
B.Tech.Computer Science and Engineering (Artificial Inteligence and Machine Learning)	120
B.Tech. Computer Science and Engineering	120
B.Tech. Mechanical Engineering	30
B.Tech. Information Technology	60
B.Tech. Electronics & Communication Engg	90
M.Tech.(Thermal Engineering)	18
M.Tech. (Computer Science and Engineering	18
Master in Computer Applications (MCA)	120
Master in Business Management (MBA)	120

Ms. Anju Goswami
RRTS Station Controller (Duhai)
"Student of RDEC" selected through
campus placement



Ms Prachi Tyagi RRTS Station Controller (Ghaziabad)
"Student of RDEC" selected through
campus placement

Ms. Meenakshi RRTS Station Controller (Sahibabad)
"Student of RDEC" selected through
campus placement

Ms. Resham, "Pride of RDEC" on Namo Bharat train Inaugural run
drives Hon'ble Prime Minister of India Narendra Modi ji
along with Governor and Chief Minister of UP

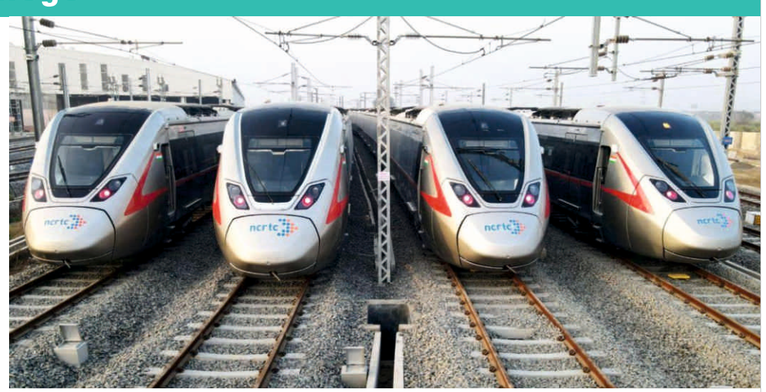
4 Times Pool Campus Drive at R D ENGG. COLLEGE by DEUTSCHE BAHN German Govt. Company for Rail Transportation

on **29-06-2022** **01-07-2022** **09-07-2022** & **04-05-2023**

They are working as Station Controller, Maintenance & Operation Engineer to run high speed train between Delhi-Meerut

L to R 1. Mr. Arun Bhardwa,j Chief Safety Officer, DEUTSCHE BAHN 2. Mr. Pritam Kumar, Chief Commercial Officer, DEUTSCHE BAHN
3. Mr. Anil Agarwal, Chief Maintenance Officer, DEUTSCHE BAHN 4. Mr. Mukesh Gupta, Head HR, DEUTSCHE BAHN
5. Prof. Mohd Vakil, Dean Academic, R D Engineering College

231 Students Selected in DEUTSCHE BAHN for RRTS



All recruitment drive for job in Delhi-Meerut RRTS Project were conducted only at R.D. Engineering College

Appreciation Letter by NCRTC (RRTS) to RDEC for Extra ordinary support and contribution towards organising 4 times recruitment drives for RRTS at R.D. Engineering College Campus

231 STUDENTS PLACED

आज़ादी का अमृत महोत्सव

G20 भारत 2023 INDIA वसुधैव कुटुम्बकम् ONE EARTH • ONE FAMILY • ONE FUTURE

ncrtc
राष्ट्रीय राजधानी क्षेत्र परिवहन निगम लिमिटेड
(भारत सरकार एवं प्रतिभागी राज्य सरकारों का एक संयुक्त उपक्रम)
National Capital Region Transport Corporation Limited
(A Joint venture of Government of India and participating State Governments)
गति से प्रगति

No. NCRTC/CC/Misc. Correspondence/102

Date: 09.01.2024

To,
The Director
RD Engineering College,
8th Km Mile Stone, National
Highway (NH) No.58, Delhi-
Meerut Road, Duhai
Ghaziabad - 201206

Subject: Appreciation for your Institution's contribution

Dear Ma'am/Sir,

Happy New Year!

On behalf of team NCRTC, I am writing to express my profound appreciation for the invaluable support that RD Engineering College provided during the recent Regional Rapid Transit System (RRTS) inauguration event. Active participation by students RD Engineering College, played a pivotal role in making the event a grand success.

In recent years, under the visionary leadership of the Hon'ble Prime Minister, our country has experienced significant strides in its developmental journey. The introduction of India's first regional rail is poised to accelerate this progress. Earlier, residents in this region had to face numerous challenges in commuting, many had to relocate to Delhi in pursuit of opportunities. With the advent of Namo Bharat trains, people can now reside in their own villages/towns, enjoying safe and comfortable commutes for their livelihood.

Further, I would like to extend my gratitude for your support in the 'Knowledge sharing session' organised by NCRTC in your college, Curiosity demonstrated by students to know about the eco-friendly aspects of the RRTS, emphasising the importance of sustainable transportation. Discussions underlining the potential of Namo Bharat trains to bring people together and improve connectivity were quite impressive. Your students' keenness to learn and explore the state-of-the-art RRTS is a testament of the institution's efforts in giving quality education and innovative approach.

Once again thank you very much for the incredible support. Look forward to work together to shape a brighter, sustainable, and more connected New India.

Warm regards,

Yours sincerely,

(Puneet Vats)

Chief Public Relations Officer

ncrtc.in

Registered & Corporate Office:
गतिशक्ति भवन, आई.एन.ए., नई दिल्ली-110023
GatiShakti Bhawan, INA, New Delhi-110023

CIN: U60200DL2013GOI256716
Phone : +91-11-24666700
E-mail : contactus@ncrtc.in

WHY RDEC is different from other Engg. Colleges

Academics

- Every academic session starts earlier to bridge the gap between 10+2 and B.Tech.
- Performance Test on every Monday since 2006.
- Free of cost evening classes for uplifting slow Learner Performance.
- Hands on Technical Training with Professionals.
- Emphasis on Outcome Based Education.
- Student academic performance is monitored & shared with Parents on regular basis.

Placements

- Placements starts 5th Semester onwards.
- 3rd Year placed students earn more than the fee paid while studying in B.Tech.
- Emphasis on Professional Certifications for placements in Top MNC.
- 80+ Top Recruiters visit College Campus
- SSB training for Indian Army, Navy and Air Force since 2006

Co-curricular Activities

- Group discussion/ Extempore/ Personal Interview
- Aptitude and PDP Classes
- TECH – FEST, Cultural FEST
- Annual Sports Meet
- Students Clubs for Technical and Cultural Activities
- Fresher and Farewell Parties
- Parents - Teachers Meet
- Alumni Meet

Scholarship & Awards

- Pushplata Annual Scholarship
- Scholarship for University Topper (Full Fee Wave off)
- Special Fee concession for Financially Weaker Students

Skilling with Professional Certification

- AWS
- ADVANCE PYTHON
- JAVA FULL STACK
- AI ROBO MAKER
- DATA SCIENCE WITH PYTHON
- AWS ROBO MAKER
- STADD PRO
- EMBEDDED SYSTEM
- NODE JS
- ORACLE
- SALES FORCE
- AUTODESK
- AWS(IOT)
- PALO AUTO
- ANSYS
- UI PATH
- DSA
- JAVA
- SOLID WORKS
- FLUTTER
- MS-PROJECTS
- PRIME-VERA
- PLC/SCADA
- MONGODB

Collaborations & Tie - Ups

- Resource Centre of IIT Bombay
- Local Chapter of IIT Madras
- AWS Academy
- Oracle Academy Member
- Collaboration with TCS (ION)
- Centre of Excellence (IOT) for Softpro India Technologies
- UI Path on Robotic Process Automation
- Coding Ninjas
- ICT Academy
- Auto Desk
- Collaboration with UPHSD, Philippines

RDEC @ Innovation

- STEADMIC Headed by NASA Scientist
- Students Innovated ideas converted into projects
- Innovation Centre and Lab
- Support for Entrepreneurship
- 30+ Patents and 300+ Research Papers published
- IEEE Student Chapter

Achievements

- Ranked No. 1 in Delhi - NCR
- University (AKTU) Gold Medalist in Computer Science Engineering.
- 231 students placed with NCRTC - RRTS
- Top MNC Recruiters repeatedly have come for campus Placements
- Girls students have done wonders in Academics and Placements
- Continuously providing well-Disciplined and Secured environment for studies and Placements since 2006

The NASA Pride Joins R.D. Engineering College

RDEC Gets Wings & Thrust to Reach the Sky

Kumar Krishen
Ph.D, Fellow, SDPS

Dr. Kumar Krishen NASA Pride for over 42 years served as Chief Technologist for Johnson Space Centre (JSC) USA, joins hand with R.D. Engineering College, Ghaziabad as Vice President (Innovation) for setting up the R&D Centre that will draw expertise from world-class Innovation Centres. Dr. Krishen was with NASA from February 1976 to September 2018, as ST Senior Scientist / Lead Technologist for the Advanced Planning Office, NASA Johnson Space Centre (JSC), Houston, Texas,. Dr. Krishen is the recipient of many awards and honours from universities, industry and NASA including the NASA Exceptional Service Medal. Dr. Krishen was awarded Bharat Samman, the highest honour given by the NRI Institute in 2006. He was awarded Hind Rattan, the highest award given by NRIW Society in 2008.

RDEC STEADMIC
(Science, Technology, Engineering, and Data Management Innovation Centre)

STEADMIC headed by Dr. Kumar Krishen, V.P. (Innovation) and the role of RDEC STEADMIC is in Developing, Promoting, and Practicing an Innovation Culture. RDEC implement and sustain strategies/methods resulting in developing and maintaining a 'Culture of Innovation' for the Students. Presently the Centre is focusing 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.

RDEC STEADMIC has set up Research & Innovative Technology Development Centre and Solar Power Adiabatic Cooling Applications Research and Development Laboratory and the following projects are developed/ under development.

- Web-based RDEC@Innovation Platform (patterned after NASA@work)
- Solar Powered Vegetable/Fruit Preservation Cooler System
- Solar Powered Toy Car
- Solar Powered Air Cooler and Storage
- Solar Powered Drone Capable of Moving 5 kg Through Winds of up to 30 km/hr
- Laboratory Demonstration Prototype for Innovative Steering less Automobile Design
- Innovative Multi-layer Vermi compost System
- Innovative System for Electric Vehicle Battery Charging while Driving
- Solar Powered Innovative Water Desalination Method & System
- Innovative Processing. Modelling, and Display System for Delhi Environmental Data
- Innovative Phone Charging Using Shoe Walk Energy
- Smart Monitor & Ventilator For Healthcare Use
- Vision System for visually impaired persons, robots, and surveillance systems

Impact of STEDMIC on students on their inclination towards Research and Innovation.

Appreciation by the VC, AKTU by awarding three Excellence Awards for the projects developed.

Appreciated by print and Electronic media.

Overall impact is inclination of all students' interest in Research and Innovation specially in making final year projects.

Students are highly motivated and working on real world problems projects.

Students are motivated/ guided by faculty members for publishing their original work in International SCOPUS/ IEEE/ Peer Review papers.

छात्रों को आधुनिक उपकरण तैयार करने में मिलेगी मदद : कुलपति ने इन्नोवेशन लैब का किया उद्घाटन, नासा वैज्ञानिक ने की है तैयार लैब

गाजियाबाद के मुरादनगर में दिल्ली मेरठ मार्ग पर दोहे स्थित आरडी इंजीनियरिंग कॉलेज में एक इन्नोवेशन लैब बनाई गई है जिसका शुभारंभ AKTU के कुलपति प्रोफेसर जेपी पांडे व एडीएम गंभीर सिंह ने फीता काटकर किया। इन्नोवेशन लैब का निर्माण नासा के वैज्ञानिक डॉक्टर कुमार कृष्ण ने किया है लैब में सोलर से संचालित होने वाले उपकरण तैयार किए जाते हैं

आरडी कॉलेज में बनाई गई इनोवेशन लैब का एकेटीयू के कुलपति ने फीता काटकर किया उद्घाटन

न्द संदेश ब्यूरो

दनगर। दिल्ली मेरठ रोड पर दुहाई स्थित आरडी नियरिंग कॉलेज में बनाई गई इनोवेशन लैब का रम्भ एकेटीयू के कुलपति प्रोफेसर जेपी पांडेय व एम गंभीर सिंह ने फीता काटकर किया। इनोवेशन का निर्माण नासा के वैज्ञानिक डॉ. कुमार कृष्ण किया है। लैब में सोलर से संचालित होने वाले रण तैयार किए जारहे है। आरडी कॉलेज में शेज कार्यक्रम का शुभारम्भ कुलपति जे पांडेय ने प्रज्जवलन करके किया। इनोवेशन सेंटर के र्ज व वैज्ञानिक डॉ. कुमार कृष्ण ने बताया कि टीयू के मापदंड के अनुसार ही लैब का निर्माण ा गया है। लैब में छात्रों को सोलर से संचालित । यंत्र के अलावा, रेफरीजरेशन सिस्टम, एयर र, टॉय कार किट, इलेक्ट्रोनिक कार, आर डिफेंस कल सहित अन्य उपकरणों का प्रदर्शन कुलपति

आरडी इंजीनियरिंग कालेज को मिला बेस्ट इनोवेशन लैब का खिताब

मुरादनगर (हिन्ट संवाददाता)। डा ऐपीजे अब्दुल कलाम प्रावधिक विवि के कुलपति प्रो जेपी पाण्डेय ने आरडी इंजीनियरिंग कालेज की निर्मित इनोवेशन लैब का निरीक्षण किया। इस मौके पर एसडीएम सदर गंभीर सिंह, आईपीएस सिक्रम एनश्रीधर, भीलवाड़ा ग्रुप के सीईओ के एक्जुक्यूटिव प्रेसिडेंट जितेंद्र चौधरी, इण्डिया वाईस के चीफ एडिटर असीत कुनाल भी उपस्थित रहें। नासा बैज्ञानिक रहे एंव कालेज के उपाध्यक्ष डा कुमार कूपेन की ओर से इनोवेशन सैंटर तैयार किया गया हैं। सोलर पावर से संचालित होने वाले कृषि व अन्य उपयोगी उपकरणों, रेफरीजेशन सिस्टम, एअर कूलर को प्रदर्शित किया गया हैं। कुलपति प्रो जेपी पांडे ने इस सैंटर को सराहा। इससे छात्रो को रोजगार का

Congratulations to students and Faculty for Achieving an exceptional Milestone of more than 50 + Patents under Research and Innovation Initiative of STEADMIC.

Research and Development

The search for new discoveries is reflected in the rapid expansion of scientific knowledge, which has a significant influence on societal and economic advancement. Innovation, Science, and Technology are frequently started in an institution's research setting.

Research Faculties

Dr. Kumar Krishen
(Vice President – Innovation)
Chief Technologist NASA (USA)
Bharat Samman, Hind Ratan

Dr. Pankaj Singh
(Director-Research)
Google Scholar:
https://shorturl.at/mnDOW

Dr. Dharamveer Singh
(Dean Research)
Scopus: https://shorturl.at/hrsIW
Web of Science Researcher ID: AAO-8047-2021

Research Policy

The institute places more emphasis on research programs in order to support high-quality education. The institute's sections are equipped with top-notch research facilities.

- The institute has research center under the Institute Innovation Cell (IIC). These departments are equipped with special research laboratories.
- To strengthen research programs further the faculty is encouraged to participate and publish their research work in National and International journals of repute..
- Institute encourages faculty members to file for patents. The patent filing cost is partially met by the institute.
- Faculty members who publish research papers in peer-reviewed/UGC approved/UGC Care/Scopus/SCI Journals with high H-index/Impact factor are felicitated and given cash award and those faculty members who publish their research papers.

Inauguration of International Conference

Release of proceeding during International Conference dated on 23-24 Feb 2024

Published Patents

More than 30 patents have been published by our faculty members under the aegis of Institute and more than 50 patents in process.

Published Research Papers

More than 300+ research papers have been published by our faculties and students in different journal of UGC CARE/Scopus/ESCI/SCI etc.

Published Books/Book Chapters

Numbers of Books/Book Chapters have been published by our faculties under the aegis of Institute.

Conference/Seminar/FDP/Workshop/IPR Conducted

Every department conducts conference/seminar/FDP/workshop/IPR activities at National and International Level in every year.

IEEE Chapter

RDEC has started recently IEEE student Chapter. Therefore faculties and students can amicably do better research with the help of this platform. Institution is planning to conduct an IEEE international conference in 2025.

RDEC-Journal

Institution has started its own journal to promote research and innovation worldwide. Presently it will be peer-viewed and objective is to enhance in coming years for every department has it on own journal in UGC CARE/Scopus/ESCI/SCI etc for every department.

PLACEMENT IN MICROSOFT

Rohit Kushwaha
B.Tech CSE IIIrd Yr.
Roll No. 2102310100088

Microsoft

CTC: ₹ 32 LACS

While Studying in B.Tech..III rd yr. ₹ 80000/- pm

CAMPUS PLACEMENT IN AMBUJA CEMENT & FORBES MARSHALL

Campus Placement of 20 students in Mechanical & Electronics Department (12 ME & 8 EC) of Session 2023-24 at AMBUJA CEMENT & FORBES MARSHALL on the package of 4.2 LPA in metropolitan cities.

EXPEDITION IN ANTARCTICA

Mr. Sunil Kumar Student of Mechanical Engineering is a part of Expedition in Antarctica for Atmospheric Science related observation at the Indian Scientific research base at MAITRI

ABOUT US

R. D. Engineering College , Ghaziabad was established in 2006 by Rameshwar Dayal Educational Trust affiliated to Dr. APJ Abdul Kalam Technical University, Lucknow and is approved by the AII India Council for Technical Education (AICTE), Ministry of HRD, Government of India. It is a self financed professional , which is located in scenic lush green eco-friendly surroundings and is spread over an area of 15 acres. It is strategically located on Delhi -Meerut road (NH-58) Duhai, Ghaziabad. With the pious aim to enable our students grow into successful professionals in their chosen field of career, we strive to impart excellent technical education matching with the latest trends in global industrial and business requirements.

Learning at R.D. Engineering College 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* ***1 GBPS*** *high speed wireless internet access and a rich library with* ***more than 50000 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).*

Mission

- To create additional opportunities through the establishment of an incubation center.
- To expand the number of labs to become centers of excellence for technical and management education.
- To foster qualities such as leadership, professionalism, executive competence, and corporate understanding in students.
- To instill and strengthen human values, ethics, and morals among our students.
- To prepare students to compete globally and become internationally petitive professionals.

Vision

Our vision is to aspire and provide dynamic, creative, and international education, aiming to establish R.D Engineering College as the foremost institution in terms of exceptional education, research, and dedication to the nation growth.

Message from the Chairperson

Dr. (Smt.) Nutan Sharma, IRS
Principal Chief Commissioner of Income Tax(Retd.)
Chairperson, R.D. Engineering College

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 Techncial 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 President

Dr. Rakesh Sharma, Philanthropist & Educationist, Founder President

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 institutes 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

Mr. Shaaswat Sharma
Vice President RDEC
Director, Digital Platforms & Decentralized Computing, New Fields Technology
(Graduate Engineer with Management courses from Harvard University, Cambridge, USA)
A National level Swimmer, Waterpolo player and Triathlete and ultra long-distance swimmer with over 500 medals, awards and trophies

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

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.

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

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

सत्यमेव जयते

अखिल भारतीय तकनीकी शिक्षा परिषद्
(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

F.No.MS(Sectl.)/AICTE/2017 Dated 30.05.2017

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-thc 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.

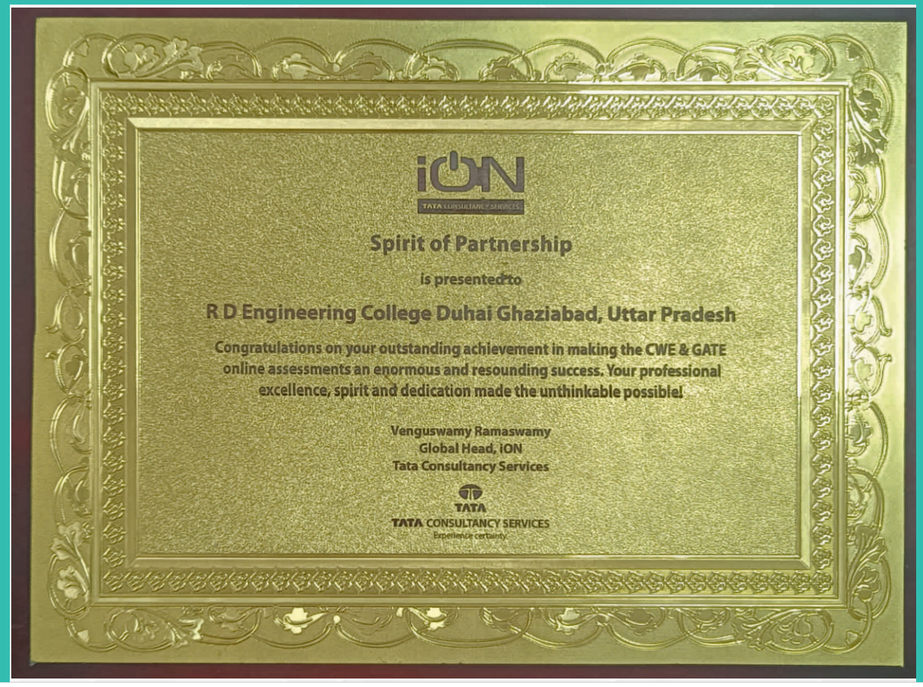
3/5/17

A.P. MITTAL

Hon'ble CM Yogi Adityanath awarded RDEC meritorious students

Top Left to Right → AKTU Advisor & Director RDEC, Vice Chancellor AKTU, Dy. Chief Minister UP, Chief Minister UP, Technical Education Minister UP

Partnership With TCS



RD transformation story of building lives

मेरी कहानी, मेरी जुबानी.....by Anuj Kumar

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

Hello....

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

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

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

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

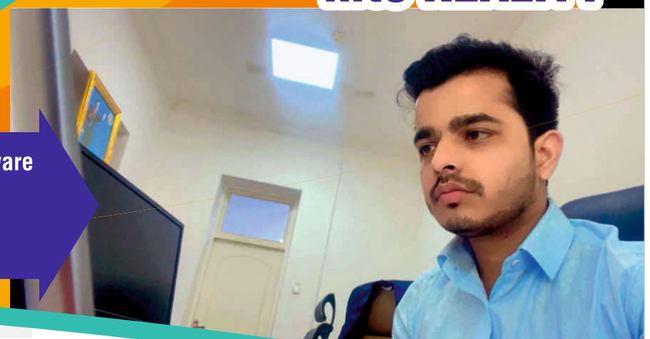
I, also, qualified **GATE exam in B.Tech. final year** and secured all india rank 28616. Due to the inhouse free of cost training provided by the college **finally I placed in HCL through campus placement.**

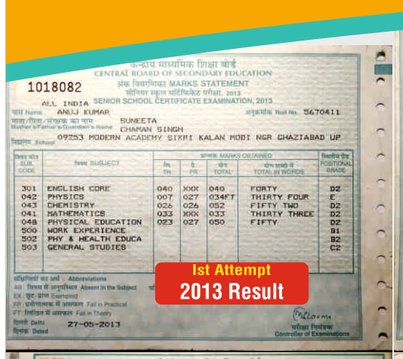
I am very happy and feel proud to be here. I would like to give full credit to the teachers and management of R D Engineering college for this success.

https://youtu.be/4-UKtQKNndg

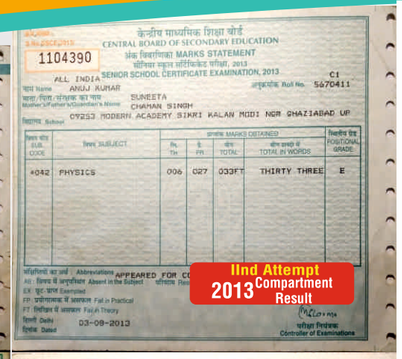
Hon'ble Governor of Uttar Pradesh & Vice Chancellor of AKTU awarding Anuj Kumar

Anuj is working as a software engineer in ISM Edu Software Solutions and he has worked for two years in Tajikistan (ATSMU and MSIT) for managing the software and maintaining the Data base.



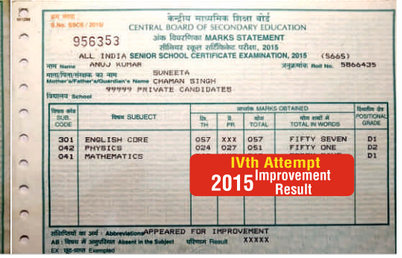


Ist Attempt 2013 Result

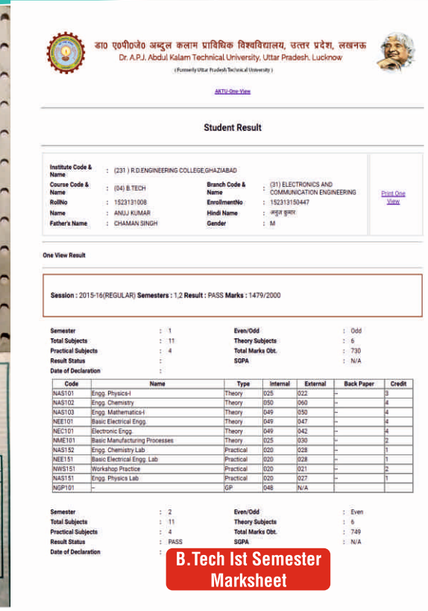


IInd Attempt 2013 Compartment Result

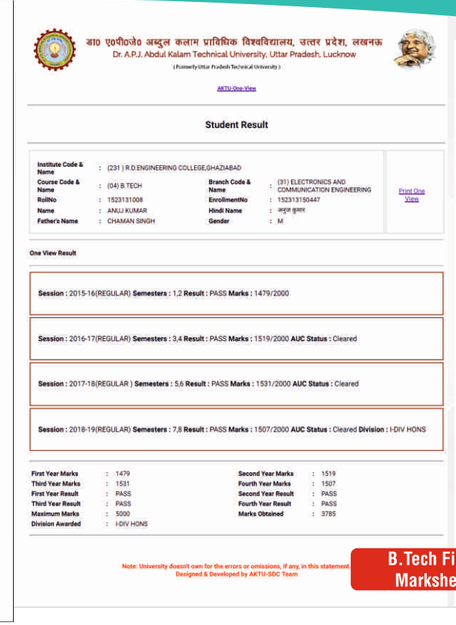
IIIrd Attempt 2014 Result



IVth Attempt 2015 Improvement Result



B.Tech Ist Semester Marksheet



B.Tech Final Marksheet

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

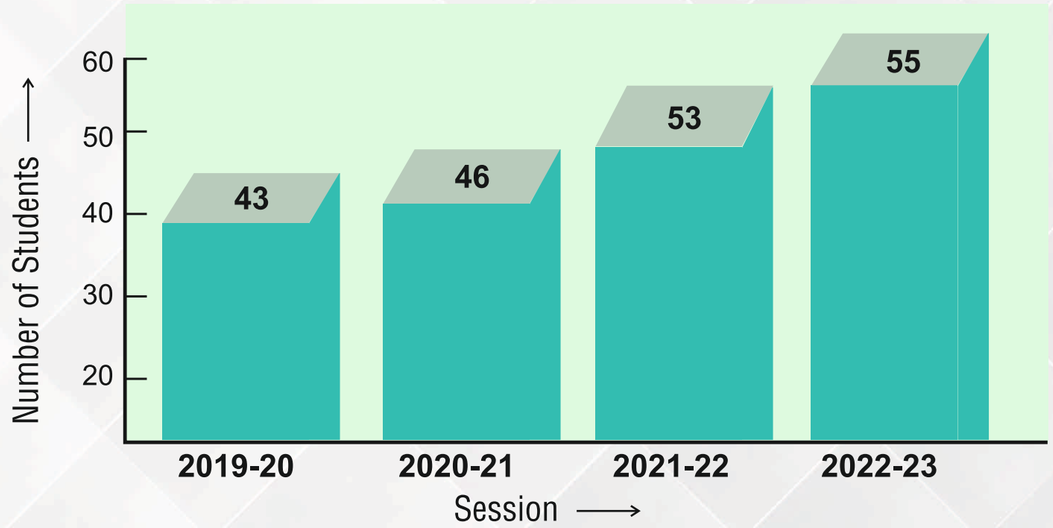
Awarded as "BEST EMERGING COLLEGE OF WESTERN UP" by Hon'ble Union State Minister and Chairman-AICTE at IIT Delhi on 19-05-2018

तीन कॉलेजों को सर्वश्रेष्ठ सम्मान

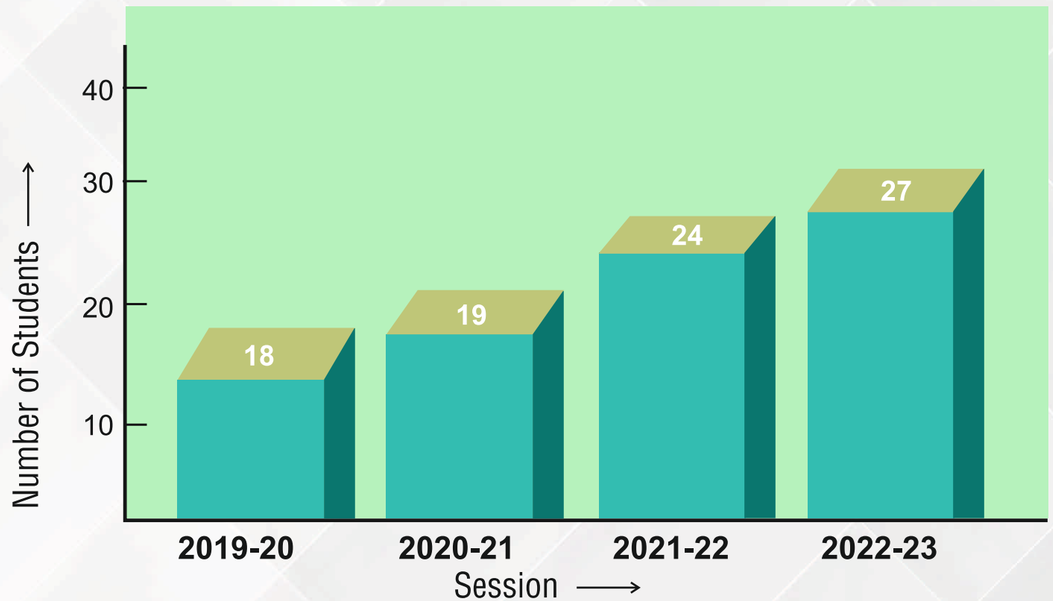
Recipient of **"KARM KAUSHAL AWARD"**
by Sh. Damodar Rawat, Minister, Govt. of Bihar

ACADEMIC PROGRESS OF LAST 04 YEARS

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



Students secured above 90% Marks in B.Tech.



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.

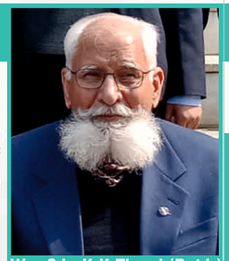
This policy has created manifold improvement in the academic performance year after year to which RDEC is committed

Col. R.M.Gaur (Retd.)

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 K.K. Tiwari (Retd.)
Director (Training & Placement) R.D. Engineering College



Wg. Cdr. K.K.Tiwari (Retd.)

-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 ?

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.

2. By regular visit of Indian Armed Forces for campus placement

SUCCESS MANTRA FOR PLACEMENT

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

1. **Soft Skill Training:-** Aptitude, Group Discussion, Personal Interview , Extempore, Communication Skill, Leadership Training, Dress sense, Protocol, Fine Dining
2. **Technical Training:-CS/IT/MCA:-**ML, AI, Data Science, Java, DotNet, CRM, PHP, IOT, Python RedHat Linux, Objective C,Mobile Programming(Android, IOS,Windows), Hadoop/Bigdata. AWS and SALESFORCE
   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.

LATEST TECHNICAL TRAINING IN COLLEGE CAMPUS

FULL STACK DEVELOPMENT TRAINING

FOR B.Tech. CSE/AIML/DS/IOT/ECE/ME/IT/CIVIL & MCA

DSA TRAINING

FOR B.Tech. CSE/AIML/DS/IOT/ECE/ME/IT/CIVIL & MCA

FLUTTER TRAINING

FOR B.Tech. CSE/AIML/DS/IOT/ECE/ME/IT/CIVIL & MCA

SALESFORCE TRAINING

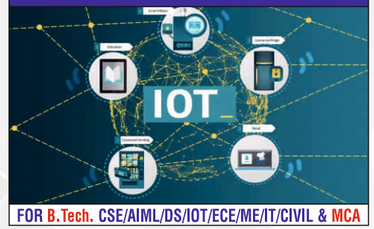
FOR B.Tech. CSE/AIML/DS/IOT/ECE/ME/IT/CIVIL & MCA

AMAZON WEB SERVICES (AWS) TRAINING

aws academy Member Institute

FOR B.Tech. CSE/AIML/DS/IOT/ECE/ME/IT/CIVIL & MCA

AWS IOT TRAINING

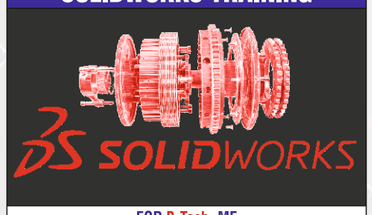


FOR B.Tech. CSE/AIML/DS/IOT/ECE/ME/IT/CIVIL & MCA

AUTO DESK TRAINING

FOR B.Tech. CIVIL

SOLIDWORKS TRAINING



FOR B.Tech. ME

MS PROJECTS TRAINING

FOR B.Tech. CIVIL

AWS ROBO MAKER TRAINING

FOR B.Tech. CSE/AIML/DS/IOT/ECE/ME/IT/ECE & MCA

PALOALTO TRAINING

FOR B.Tech. CSE/AIML/DS/IOT/ECE/ME/IT & MCA

CORE JAVA TRAINING

FOR B.Tech. CSE/AIML/DS/IOT/ECE/ME/IT/CIVIL & MCA

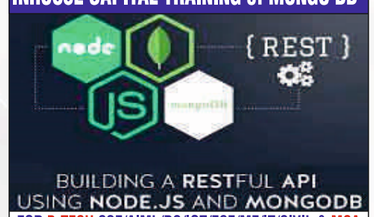
DATA SCIENCE WITH PYTHON

FOR B.TECH CSE/AIML/DS/IOT/ECE/ME/IT & MCA

PYTHON TRAINING

FOR B.TECH CSE/AIML/DS/IOT/ECE/ME/IT/CIVIL & MCA

INHOUSE CAPITAL TRAINING of MONGO DB



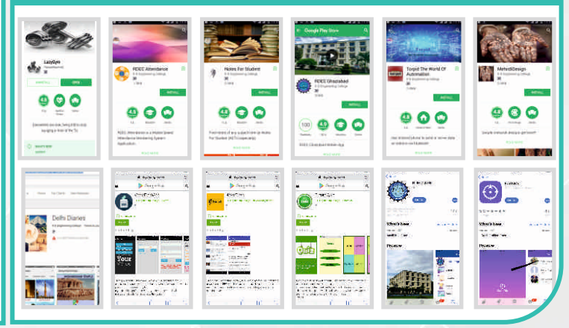
FOR B.TECH CSE/AIML/DS/IOT/ECE/ME/IT/CIVIL & MCA

SOME OF THE PROJECTS ACCOMPLISHED BY RDians AFTER INHOUSE TRAINING

Semi-autonomous electrical Go kart

ME-3year students made a semi-autonomous 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 controller.
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 applicaton . 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).

गाजियाबाद LIVE सिटी

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

गाजियाबाद के छात्रों के प्रोजेक्ट को मंजूरी

सराहनीय

सरकार पूरा खर्च उठाएगी

कई प्रोजेक्ट भेजे गए थे

सौर ऊर्जा चालित फ्यूजन कार का मॉडल तैयार

Fusion Car Developed by ECE IVth Year Students under the Guidance of Prof.(Dr.) Sanjeev Sharma & Prof. Vishal Upmanu

Robo Car by RDians

A Bluetooth Controlled Robo Car has been developed by a team of 15 students from ECE and ME under the guidance of Dr. Kumar Krishan, Principal 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 by Robotics Team

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:-
1. Light weight (950 gm), made from waste material.
2. Range 1200 Meter with full stability at any point.
3. Batteries assembled inhouse.
4. Equipped with GPS & CAMERA.

More than 210 Students Certified in AWS Last Year in College Campus

Aditya Kaushik
CSE Final Year

Neeraj
CSE Final Year

Tushar
CSE Final Year

Mo Nseem Ansari
ECE Final Year

Bhupender Kumar
ME Final Year

Rahul
ME Final Year

Viveksheel
ME Final Year

Vikas Kumar
CSE Final Year

Mayank Tyagi
CSE Final Year

Yash Gupta
CSE Final Year

Yash Kumar
ME Final Year

Abhishek Kumar
2007830100005

Prashant Kaushik
2007830100038

Tanu
2007830100050

Abhishek Rajbhar
2002310100008

Abhishek Sharma
2002310100009

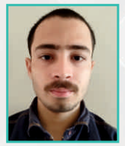
Akshit Tyagi
2002310100017

Ayush Garg
2002310100036

Chanchal
2002310100037

Himanshu Vig
2002310100054

Kajal Goyal
2002310100056


Subesh Kumar Singh
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Khushi Nirwan
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Mohit Kumar
2002310100070

Mohit Rai
2002310100071

Nida Saifi
2002310100076

Rakshita Saini
2002310100087

Akanksha Chaudhary
2202310140012

Shubham
2002310100102

Sonali Singh Bhadouria
2002310100103

Teena Thakur
2002310100106

Shivank Chaudhary
2002310310022

Aman Ruhela
2002311530002

Reetika
2002311530021

Komal Pandey
2202310140054

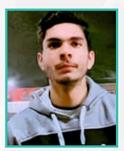
Sooraj Singh
2002311530029

Vaidik Mudgal
2002311530032

Aman Anand Singh
2002311540002

Vidya Kumari
2002311540009

Pooja Bhattacharya
2002311550001


Abhinav Sharma
2007830100004

Nikhil Pal
2107830109005

AND MANY MORE...

aws academy Member Institute

Cloud Practitioner aws certified Cloud Practitioner

More than 120 Students Certified in SALESFORCE Last Year in College Campus

salesforce

To verify Salesforce ID of any student put **https://www.salesforce.com/trailblazer/** before ID

Ashutosh Tyagi
2002310000004
atyagi0509

Aashu Pal
2002310100002
aashupal

Abhay
2002310100003
abhaysharma25

Abhishek Sharma
2002310100009
abhiishek02

Akshay Sharma
2002310100015
akshay3069

Akshit Tyagi
2002310100017
atyagi334

Ashish Tyagi
2002310100034
ashish-t-yagi

Ashna Singh
2002310100035
asinghh29

Garvit Sharma
2002310100048
garvit613

Goldi Gupta
2002310100049
ggupta362

Himanshu Gautam
2002310100053
himanshu071

Himanshu Vig
2002310100054
himanshuvig

Kajal Goyal
2002310100056
kgoyal102

Khushi Nirwan
2002310100059
knirwan3

Mahi Gupta
2002310100064
mgupta784

Mohit Rai
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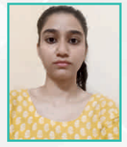
mohitrai21702


Nida Saifi
2002310100076
nsaifi13

Shruti Choudhary
2002310100101
shrutichoudhary11

Sonali S Bhadouria
2002310100103
ssinghb421

Teena Thakur
2002310100106
tthakur62

Vanshika Tyagi
2002310100109
vtyagi122

Vikas Gautam
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vgautam86

Vinay Tyagi
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vinaytyagirdec

Nitin Kumar
2002310130007
nkumar3239

Sambhawi Raj Nandini
2002310130009
sambhawii333

Devender
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dverma254

Aman Ruhela
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aruhela5

Reetika
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reetk5

Sooraj Singh
2002311530029
ssingh6154

Aman AS Rathore
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arathore193

Khushi Joshi
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kjoshi215

Pooja Bhattacharya
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pbhattacharya37

Abhinandan
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adaksh9

Abhishek Kumar
2007830100005
akumar9311

Moh. Adil Malik
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adil981016

Arbaz Khan
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arbaz786khan

Arick Layal
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Harsh Tyagi
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htyagi73

Yogesh Panchal
2007830100056
ypanchal11

Abhishek kumar
2102310109001
asandilya3

Shiv Kr Singh
2102310109009
ssingh6155

Jyotiraditya K Sharma
2107830109003
jyotiradityasharma

AND MANY MORE...

CAMPUS PLACEMENT SUMMARY 2022-23 SESSION (B.Tech. CSE/IT/EC/ME/CIVIL & MCA/MBA)

SN	COMPANY	COMPANY LOGO	CTC	BRANCH	OFFERS
1	WIPRO (VELOCITY)		3.5 LPA	CS/IT/EC	35
2	WIPRO (ELITE)		6.0LPA	CS/IT/EC	11
3	INFOSYS (SYSTEM ENGINEER)		3.6 LPA	CS/IT/EC	21
4	INFOSYS(DIGITAL SPECIALIST ENGINEER)		6.2 LPA	CS/IT/EC	13
5	INFOSYS(SPECIALIST PROGRAMMER)		9.0 LPA	CS/IT/EC	12
6	NOVOINVENT		6.5 LPA	CS/IT/ECE/MCA	16
7	LEGATO HEALTH TECHNOLOGIES		5.8 LPA	CS/IT	13
8	TCS (NINJA)		3.6 LPA	CS/IT/EC/MCA	14
9	TCS (DIGITAL)		6.5 LPA	CS/IT/EC/MCA	5
10	ACUTEC GLOBAL		3.4 LPA	CSE/IT/EC	15
11	MOBILOITTE		3.25 LPA	CSE/IT/MCA/EC/ MBA	18
12	CREDEX TECHNOLOGY		3.5 LPA	CS/IT/EC	8
13	TEK INSPIRATIONS		3.25 LPA	CS/IT/EC	8
14	HCL		3.2 LPA	CS/IT/EC/MCA	8
15	TACTION SOFTWARE		2.6 LPA	CS/IT/EC/MCA	6
16	DEVSTRINGX		4.5 LPA	CS/IT/EC/MCA	5
17	NAGARRO		6.0 LPA	CS/IT/EC/MCA	5
18	QUALTECH		3.0 LPA	CS/IT/EC/MCA	5
19	GRANT THORNTON		6.8 LPA	CS/IT/EC	5
20	RCM AEROSERVICES		3.0 LPA	CS/IT	2
21	DELLOITTE		8.1 LPA	CS/IT	2
22	CTS		4.20 LPA	CS/IT/EC	5
23	GENESIS GAS PVT LTD		3.0 LPA	CS/IT/EC/MCA	5
24	VARAISYS		4.2 LPA	CS/IT/EC/MCA	4
25	ZENSAR		3.32 LPA	CS/IT/EC/MCA	4

SN	COMPANY	COMPANY LOGO	CTC	BRANCH	OFFERS
26	LDT TECHNOLOGY		2.4 LPA	CS/IT/MCA	3
27	QUY TECH		3.0 LPA	CS/IT/MCA	3
28	ACCIOJOB		3.4 LPA	CS/IT/MCA	2
29	APAR TECHNOLOGIES		3.6 LPA	CS/IT/MCA	2
30	CONTROL MAP		3.2 LPA	CS/IT/EC/MCA	2
31	HEXAWARE		3.5 LPA	CS/IT/EC/MCA	2
32	QA INFOTECH		2.4 LPA	CS/IT/EC/MCA	2
33	TECHNO HUNK		3.0 LPA	CS/IT/EC/MCA	2
34	ASPIREFOX		4.0 LPA	CS/IT/EC/MCA	2
35	BIRLA SOFT		3.6 LPA	CS/IT/EC/MCA	3
36	COGENT E-SERVICES		4.8 LPA	CS/IT/EC/MCA	2
37	GINGER WEBS PVT. LTD		3.25 LPA	CS/IT/EC/MCA	3
38	HITACHI		4.2 LPA	CS/IT/EC/MCA	4
39	MOTHERSON SUMI INFOTECH AND DESIGN LTD		4.5 LPA	CS/EC/ME	5
40	SOPRA STERIA		3.6 LPA	CS/IT/EC	6
41	TECH MAHINDRA		3.6 LPA	CS/MBA	8
42	UNIFIED CLOUD		3.5 LPA	CS/IT/EC	2
43	UXDLAB SOFTWARE PVT LTD.		3.3 LPA	CS/IT/EC	2
44	CLOUD CONNECT COMMUNICATION PRIVATE LIMITED		3.1 LPA	ECE	5
45	LIKRAFT SHOMI LIBATT PVT. LTD		2.8 LPA	ECE	5
46	E ASHWA AUTOMATIVE COMPANY		3.1 LPA	ECE/ME	9
47	SPARK MINDA PVT LTD		4.2 LPA	ECE/ME	11
48	CISCO		3.2 LPA	ECE	4
49	HAVELLS INDIA		3.8 LPA	ECE	3
50	SIEMENS		3.40 LPA	ECE	3

SN	COMPANY	COMPANY LOGO	CTC	BRANCH	OFFERS
51	VVDN TECHNOLOGIES PVT LTD		3.2 LPA	ECE	5
52	TATA STEEL LTD		3.8 LPA	ME	4
53	BHARAT ELECTRONICS LTS		3.6 LPA	ME	3
54	SHRI RAM PISTON & RINGS PVT LTD		3.5 LPA	ME	5
55	IOCL		3.35 LPA	ME	2
56	VEECTERO E VEICHLE LLP		3.2 LPA	ME	9
57	HETTICH		4.6 LPA	ME	8
58	MARUTI SUZUKI MOTORCRAFT PVT LTD		4.1 LPA	ME	2
59	HIGHBOND MULTITAPES SPA PVT LTD		3.6 LPA	ME/MBA	3
60	LIXIL WINDOEW SYSTEM		4.2 LPA	ME	2
61	BORDER ROAD ORGANIZATION		6.25 LPA	CIVIL	2
62	ZFPN CONSTRUCTION PVT. LTD		1.80 LPA	CIVIL	8
63	RUDRABHISHEK ENTERPRISE PVT. LTD		2.16 LPA	CIVIL	11
64	MFAR CONSRUCTION		3.6 LPA	CIVIL	5
65	J. K CEMENT		3.6 LPA	CIVIL	2
66	GANGAMAI INDUSTRIES & CONSTRUCTION		3.25 LPA	CIVIL	3
67	GARUDA UAV SOFT SOLUTION PVT. LTD.		2.8 LPA	CIVIL	3
68	ENPHASE SOLAR ENERGY PVT. LTD		2.6 LPA	CIVIL	3
69	DIMENSION INDIA PVT. LTD.		2.6 LPA	CIVIL	2
70	DREAM HOUSE DESIGNER		2.4 LPA	CIVIL	2
71	TECHINTERIO PRIVATE LTD.		2.16 LPA	CIVIL	2
72	DIMENTICS INFOTECH		4.00 LPA	MBA	3
73	RELIANCE SMSL LIMITED		2.85 LPA	MBA	4
74	ALK TALENT SEARCH LLP		2.40 LPA	MBA	7

PLACEMENT SUMMARY CSE/IT-100% ECE-95.6% ME-83.8% CIVIL-80.02% MBA/MCA-100%

NOTE: 72 Companies visited in Session 2023-24 for Campus Placement & many more in process

PLACEMENT EXCELLENCE

Reputed MNCs visit every year for campus placement due to outstanding performance of our students.

NovoInvent

Hettich

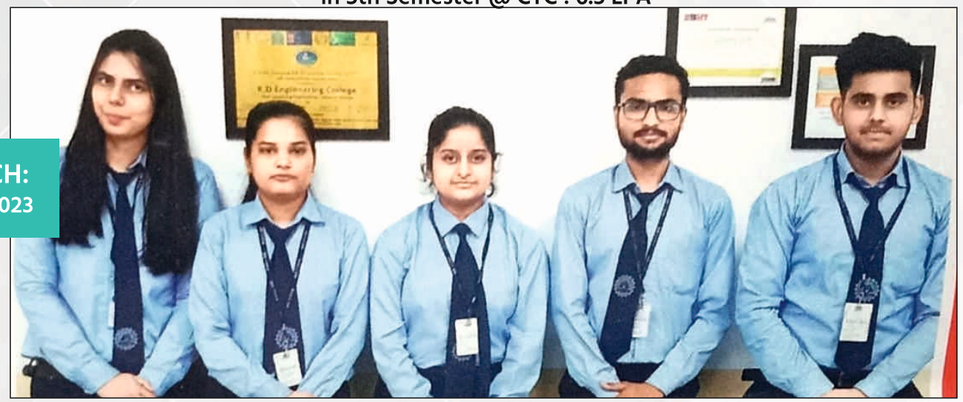
BATCH: 2021-2025

12 Students of B.Tech. (CSE/IOT/DS/AIML/IT) 3RD Year selected in NOVOINVENT in 5th Semester @ CTC : 6.5 LPA

BATCH: 2020-2024

10 Students of B.Tech. (CSE/IOT/DS/AIML/IT) 3RD Year selected in NOVOINVENT in 5th Semester @ CTC : 6.5 LPA

BATCH: 2019-2023



05 Students of B.Tech. (CSE/IOT/DS/AIML/IT) 3RD Year selected in NOVOINVENT in 5th Semester @ CTC : 6.5 LPA.

BATCH: 2020-2024

16 Students of B.Tech. (Mechanical Engineering) 3RD Year selected in HETTICH in 5th Semester @ CTC : 4.25 LPA

BATCH: 2019-2023

11 Students of B.Tech. (Mechanical Engineering) 3RD Year selected in HETTICH in 5th Semester @ CTC : 4.25 LPA

BATCH: 2018-2022

09 Students of B.Tech. (Mechanical Engineering) 3RD Year selected in HETTICH in 5th Semester @ CTC : 4.25 LPA

Students earn more then the fee they paid in all 4 years while studying in B.Tech..

So far more than 100 students have been placed in 3rd Year Students in World Class Companies

Name of Student	Rohit Kushwaha	Sumit Pal	Harshita Rohilla	Soumya Ranjan	Kanchan Shahi	Vaibhav Garg	Ritika Tiwari	Ishika Kansal	Ananya
Placement company	Microsoft	VARAISYS	XORLabs	RCM	Virtual Employee	VARAISYS	Identity & Access Solution	Grant Thornton	Novoinvent
Stipend offered	80000	15000	30000	15000	35000	15000	15000	20000	25000
Final placement pkg	32 LPA	4.2 LPA	3.8 LPA	3.0 LPA	4.5 LPA	4.2 LPA	3.0 LPA	6.8 LPA	6.5 LPA
12th/Dip.School Name	SDSIC Barahara Turaha Sr. Sec. Ghazipur	JD Academy Ghaziabad	TRM Public School Modinagar	Kendriya Vidyalaya Hindon	Swami Vivekananda Sarswati Vvidhya Mandir School	S.D Inter college GZB	SKV Anand Vihar Delhi	T.R.M.Public Sc.Modinagar	DMPS
Name of Student	Neha Kumari	Rishabh Vashisth	Rituraj Jha	Vidhi Jain	Hemant Gupta	Aakash	Tannu Saxena	Km Karuna	Akash Verma
Placement company	XORLABS	Qualtech Cons.	General Aeronautics	Indus Valley Partners	Mobisoft labs	VARAISYS	Novoinvent	Identity & Access Solution	Identity & Access Solution
Stipend offered	30000	15000	25000	35000	20000	15000	25000	15000	15000
Final placement pkg	3.8 LPA	3.0 LPA	9.0 LPA	6.0 LPA	4.5 LPA	4.2 LPA	6.5 LPA	3.0 LPA	3.0 LPA
12th/Dip.School Name	Patanjali Inter College GZB	T.R.M. Public School	Air force school, Hindon, Gzb	Sarvodaya Public School Baghpat	Muradnagar Public school Muradnagar	Sarswati S N Int Clg Gzb	S S K Pub Sc., Muradnagar	Govt Girls IC, Hoshiyarpur	Saraswati Vidya Mandir, GZB
Name of Student	Nipun Saini	Saloni	Shagun Chaudhary	Janvi Tyagi	Neeshu Kumar	Abhishek Sharma	Yuvraj Singh	Vandit Tyagi	RAHUL
Placement company	Identity & Access Solution	XORLabs	Qualtech	VARAISYS	XORLabs	XORLabs	Novoinvent	Identity & Access Solution	Virtual Employee
Stipend offered	15000	30000	15000	15000	30000	30000	25000	15000	35000
Final placement pkg	3.0 LPA	3.8 LPA	3.0 LPA	4.2 LPA	3.8 LPA	3.8 LPA	6.5 LPA	3.0 LPA	4.5 LPA
12th/Dip.School Name	St. Teresa's Academy Modinagar	Green Land Academy Modinagar	Dayawati Modi PS Modinagar	Kendriya Vidyalaya Muradnagar	A.S.M Inter College (Baghpat)	D.S. Int.College Baraut	Ingraham institute Ghaziabad	Dehradun Public School, Govindpuram	BABA Inter College
Name of Student	Rahul Prajapati	Rohan Yadav	Soumya Upadhyay	Shubham Nirmaniya	Jitesh Kumar	Pooja Yadav	Vaishnavi Sengar	Mukesh Chander	Rahul Sharma
Placement company	Hettich	Identity & Access Solution	Identity & Access Solution	SURVEY SENSUM	Virtual Employee	Hettich	Grant Thornton	Hettich	Virtual Employee
Stipend offered	35000	15000	15000	40000	35000	35000	20000	35000	35000
Final placement pkg	4.2 LPA	3.0 LPA	3.0 LPA	7.5LPA	4.5 LPA	4.2 LPA	6.8 LPA	4.2LPA	4.5 LPA
12th/Dip.School Name	Sarvodaya Public School	S S K Public School, GZB	T R M Public Sc, Modinagar	Green Land Academy, Modinagar	East Delhi Public School	Aarya Kanya IC Mirzapur	New Era School Ghaziabad	Kendriya vidyalaya Gandhinagar	TRM Public School, Modinagar
Name of Student	Vishal Agarwal	Ketki Kaushik	Mohammad Faiz	Shweta Sharma	Soumya Sisodia	Jatin Verma	Ritik Singh	Yash Verma	Gaurav
Placement company	Virtual Employee	Grant Thornton	Hettich	Identity & Access Solution	Identity & Access Solution	Grant Thornton	Novoinvent	Varaisys	Novoinvent
Stipend offered	35000	20000	35000	15000	15000	20000	25000	15000	25000
Final placement pkg	4.5 LPA	6.8 LPA	4.2 LPA	3.0 LPA	3.0 LPA	6.8 LPA	6.5 LPA	4.2 LPA	6.5 LPA
12th/Dip.School Name	Chhaya Pub.School Modinagar	Baal Baari Public School MODINAGAR	KN INT. COLL MURADNAGAR	Kendriya Vidyalaya Muradnagar	Ingraham, Ghaziabad	Gautam Buddha Balak Inter College GN	Green Land Public School Gzb	Silver Bells Public School Shamli	T.R.M Public School, Modinagar

Name of Student	Sweety Sharma	Shivani Tyagi	Rishab Sharma	Pradeep Sagar	Priyanshu Dwivedi	Lavleen Singh	Manish Singh	Md Sahab	Priyanshu Sharma
Placement company	Novoinvent	Grant Thornton	Identity & Access Solution	Identity & Access Solution	Identity & Access Solution	Hettich	Hettich	Hettich	Identity & Access Solution
Stipend offered	25000	20000	15000	15000	15000	35000	35000	35000	15000
Final placement pkg	6.5 LPA	6.8LPA	3.0 LPA	3.0 LPA	3.0 LPA	4.2 LPA	4.2 LPA	4.2 LPA	3.0 LPA
12th/Dip.School Name	Kendriya Vidhalya , Muradnagar	Kendriya Vidyalaya Muradnagar	Subharti Polytechnic College,Meerut	Gautam buddha balak IC, GN	Kendriya Vidhalya,Kamla Nehru Nagar GZB	Kendriya Vidyalaya Muradnagar	Ingraham institution Gzb	Holy Cross School Bokaro Steel City, Jharkhand	D.A.V Inter College,Budhana
Name of Student	Nidhi Sharma	Mohit Kaushik	Abhishek Gautam	Ashish Bhardwaj	Akarsh Singh	Neeraj	Kapil Kumar	Mayank Tyagi	Yash Gupta
Placement company	Virtual Employee	Varaisys	Qualtech	Qualtech	INFOSYS	INFOSYS	Hettich	Qualtech	Qualtech
Stipend offered	35000	15000	15000	15000			35000	15000	15000
Final placement pkg	4.5 LPA	4.2 LPA	3.0 LPA	3.00 LPA	3.6-9.0 LPA	3.6-9.0 LPA	4.20 LPA	3.0 LPA	3.0 LPA
12th/Dip.School Name	T.R.M Public School	Sarvodaya Public School,baghpat	Uma Public Svchool	Heritage Academy Modinagar	SRVS Sch. Chandauli, Varansi	Summer Field Pub Sc Modinagar	MDVP Inter College Govindpurm	Bal Baari Public School,Modinagar	T R M Public Sc, Modinagar
Name of Student	Ruman Ali	Manish Kumar	Nandita Dodwal	Garima	Diwakar Kr Kushwaha	Km.Neha	Vaibhav Tyagi	Nikhil Chaudhary	Yash Sharma
Placement company	Virtual Employee	Sparx IT	Virtual Employee	Virtual Employee	Virtual Employee	Virtual Employee	Virtual Employee	Virtual Employee	Virtual Employee
Stipend offered	35000	25000	35000	35000	35000	35000	35000	35000	35000
Final placement pkg	4.5 LPA	3.0 LPA	4.5 LPA	4.5 LPA	4.5 LPA	4.5 LPA	4.5 LPA	4.5 LPA	4.5 LPA
12th/Dip.School Name	Anglo Arabic Sr. Sec. School	Dr. K.N. Modi Sc & Com, Modinagar	Sarvodaya Pub.Sc.Baghpat	Shiksha Int School Modinagar	Rajokari Inst. of Tech.Rajokari Delhi	Adarsh Kanya IC Modinagar	Aum Sun Sr.Sec.Pub.S Muradnagar	Vidhan Public School Gzb	Dayawati Modi Sc.Modinagar
Name of Student	Aanand Gautam	Deepanshi Sharma	Divya Sindhe	Riya Choudhary	Pranjal Chaubey	Ashwani	Kartik	Gopal Sharma	Ayush Choudhary
Placement company	Novoinvent	Taction Software	Taction Software	Taction Software	Virtual Employee	HELM 360	HELM 360	RCM	Acutech Global Services
Stipend offered	25000	15000	15000	15000	35000	27000	27000	15000	15000
Final placement pkg	6.5 LPA	3.0 LPA	3.0 LPA	3.0 LPA	4.5 LPA	4.5 LPA	4.5 LPA	3.0 LPA	3.0 LPA
12th/Dip.School Name	VIP Inter College, Pilakhuwa	T R M Public School, Modinagar	Sheelchand Inter College, Bagpat	Chhaya Public School, Modinagar	Saraswati Vidya Mandir, Ghaziabad	Nutan Vidya Mandir, Dilshad Garden, Delhi	TRM Public School, Modinagar	JD Public School, Loni GZB	CSHP Mem Pub Sc, GZB
Name of Student	Pinku	Amit Kr Sharma	Mansi Tyagi	Saket Jha	Navya sharma	Shivam Kr Pathak	Riya Sharma	Niket Paliwal	Rahul
Placement company	Novoinvent	Novoinvent	Indus Velley	Infosys	Taction software	Novoinvent	Prozo Distribution	General Aeronautics	Virtual Employee
Stipend offered	25000	25000	35000		15000	25000	30000	25000	35000
Final placement pkg	6.5 LPA	6.5 LPA	6.0 LPA	3.6-9.0 LPA	3.0 LPA	6.5 LPA	5.0 LPA	9.0 LPA	4.5 LPA
12th/Dip.School Name	Dr KN Modi Sc. & Com.	Sambhu Dayal Inter College Gzb	Modern Academy Sr Sec Modinagar	M.R.S.M College	St. Teresa's Academy, Modinagar	Sarvodaya Public Sc, Baghpat	J P Academy Meerut	Saraswati Vidhya Mandir GZB	Baba Inter College,Ghaziabad

Earning while studying in B.Tech. 3rd Year 5th/6th Semester

Batch 2023 and Batch 2024

CAMPUS PLACEMENT IN INDUS VALLEY

Students started earning Rs. **35000/-** per month while studying in B.Tech. 3rd year 6th sem, after completion of B.Tech. CTC: **6.0** LPA

CAMPUS PLACEMENT IN SURVEY SENSUM

Student started earning Rs. **40000/-** per month while studying in B.Tech. 3rd year 6th sem, after completion of B.Tech. CTC: **7.5** LPA

CAMPUS PLACEMENT IN PROZO DISTRIBUTION PVT LTD

Student started earning Rs. **30000/-** per month while studying in B.Tech. 3rd year 6th sem, after completion of B.Tech. CTC: **5.0** LPA

CAMPUS PLACEMENT IN GRANT THORNTON(MNC)

Students started earning Rs. **20000/-** per month while studying in B.Tech. 3rd year 6th sem, after completion of B.Tech. CTC: **6.8** LPA

CAMPUS PLACEMENT IN NOVOINVENT(MNC)

Students started earning Rs. **25000/-** per month while studying in B.Tech. 3rd year 5th sem, after completion of B.Tech. CTC: **6.5** LPA

CAMPUS PLACEMENT IN HETTICH(MNC)

Students started earning Rs. **35000/-** per month while studying in B.Tech. 3rd year 6th sem, after completion of B.Tech. CTC: **4.2** LPA

PLACEMENT IN MICROSOFT

Microsoft

CTC:

₹ **32** Lacs

While Studying in B.Tech..III rd yr. Rs. **80000/-** pm

CAMPUS PLACEMENT IN DALISOFT TECHNOLOGIES PVT LTD

Student started earning Rs. **20000/-** per month while studying in B.Tech. 3rd year 6th sem, after completion of B.Tech. CTC: **5.0** LPA

CAMPUS PLACEMENT IN VARAISYS

Students started earning Rs. **15000/-** per month while studying in B.Tech. 3rd year 6th sem, after completion of B.Tech. CTC: **4.2** LPA

CAMPUS PLACEMENT IN IDENTITY & ACCESS SOLUTION(MNC)

Students started earning Rs. **15000/-** per month while studying in B.Tech. 3rd year 6th sem, after completion of B.Tech. CTC: **3.0** LPA

CAMPUS PLACEMENT IN QUALTECH

Students started earning Rs. **15000/-** per month while studying in B.Tech. 3rd year 6th sem, after completion of B.Tech. CTC: **3.0** LPA

CAMPUS PLACEMENT IN SPARX IT SOLUTION

Students started earning Rs. **25000/-** per month while studying in B.Tech. 3rd year 6th sem, after completion of B.Tech. CTC: **3.0** LPA

CAMPUS PLACEMENT IN INFOSYS

3rd Year students placed @ CTC: **3.6** to **9.0** LPA

CAMPUS PLACEMENT IN RCM AEROSERVICES LTD(MNC)

Students started earning Rs. **15000/-** per month while studying in B.Tech. 3rd year 6th sem, after completion of B.Tech. CTC: **3.0** LPA

CAMPUS PLACEMENT IN TACTION SOFTWARE

Students started earning Rs. **15000/-** per month while studying in B.Tech. 3rd year 6th sem, after completion of B.Tech. CTC: **3.0** LPA

CAMPUS PLACEMENT IN UNITED COMPONENTS

3rd Year Students Placed @ CTC **3.0** LPA

CAMPUS PLACEMENT IN SKILL RISER

3rd Year Students Placed @ CTC **4.0** LPA

CAMPUS PLACEMENT IN QUY TECH

3rd Year students placed @ CTC: **3.6** LPA

CAMPUS PLACEMENT IN AMBUJA CEMENT AND FORBES MARSHALL

3rd Year students placed @ CTC: **4.2** LPA

CAMPUS PLACEMENT IN NOVOINVENT

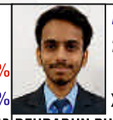
3rd Year students placed @ CTC: **6.5** LPA

COMPARISON OF 12TH CLASS RESULT DECLARED IN MAY -2022 Vs. B.Tech. 1ST SEM RESULT DECLARED IN FEB 2023

AADARSH TIWARI
2202310100001 GEN
B.Tech.-Ist Sem 76 %
XII-UP BOARD 64 %
MAHARAJA INTER COLLEGE, AYODHYA

ANJALI
2202310100012 SC
B.Tech.-Ist Sem 88 %
XII-UP BOARD 77 %
BABA INTER COLLEGE, GHAZIABAD

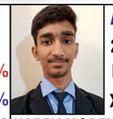
ANUJ
2202310100019 SC
B.Tech.-Ist Sem 67 %
XII-UP BOARD 51 %
DR. K.N SCIENCE & COMMERCE COLLEGE, MODINAGAR



ANURAG CHAUDHARY
2202310100020 OBC
B.Tech.-Ist Sem 80 %
XII-CBSE 70 %
DEHRADUN PUBLIC SCHOOL, GHAZIABAD

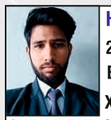
ARJUN DEV RAJORA
2202310100023 OBC
B.Tech.-Ist Sem 79 %
XII-CBSE 67 %
ST. AERJAY PUBLIC SCHOOL, BULANDSHAHR

AYUSH KUMAR
2202310100027 GEN
B.Tech.-Ist Sem 82 %
XII-CBSE 65 %
SHIKSHA INTERNATIONAL SCHOOL, MURADNAGAR

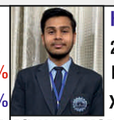


AYUSH
2202310100029 GEN
B.Tech.-Ist Sem 76 %
XII-CBSE 65 %
HAPPY MODEL SCHOOL, MURADNAGAR

BHAVYA MITTAL
2202310100031 GEN
B.Tech.-Ist Sem 88 %
XII-UP BOARD 77 %
RGIC, MEERUT

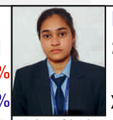


HARSHIT CHAUHAN
2202310100039 OBC
B.Tech.-Ist Sem 70 %
XII-CBSE 60 %
CHHAYA PUBLIC SCHOOL , MODINAGAR



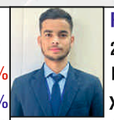
HARSHIT JAIN
2202310100040 GEN
B.Tech.-Ist Sem 74 %
XII-CBSE 62 %
DIWAKER MODEL SCHOOL, SAHIBABAD

KANCHAN SHARMA
2202310100045 GEN
B.Tech.-Ist Sem 80 %
XII-CBSE 70 %
KENDRIYA VIDYALAYA, MURADNAGAR

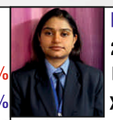


KOMAL MAURYA
2202310100051 OBC
B.Tech.-Ist Sem 81 %
XII-CBSE 71 %
DR.SANTOSH SARASWATI VIDYA MANDIR, GHAZIABAD

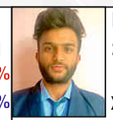
NAINA
2202310100057 OBC
B.Tech.-Ist Sem 80 %
XII-UP BOARD 61 %
S S INTER COLLEGE TITRON, SAHARANPUR



PRERIT SINGH
2202310100066 SC
B.Tech.-Ist Sem 75 %
XII-UP BOARD 56 %
DR. K.N SCIENCE & COMMERCE COLLEGE, MODINAGAR



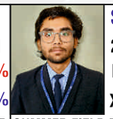
PRIYA DWIVEDI
2202310100069 GEN
B.Tech.-Ist Sem 87 %
XII-CBSE 72 %
DEHRADUN PUBLIC SCHOOL, GHAZIABAD



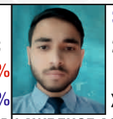
PRIYANSHU CHANDELA
2202310100070 OBC
B.Tech.-Ist Sem 75 %
XII-CBSE 65 %
SANSKAR PUBLIC SCHOOL, GHAZIABAD

PRIYANSHU NEGI
2202310100071 GEN
B.Tech.-Ist Sem 80 %
XII-CBSE 70 %
ANAND SWAROOP ARYA SARASWATI VIDYA MANDIR, ROORKEE

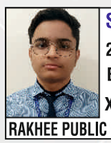
SAKSHI KUMARI
2202310100085 GEN
B.Tech.-Ist Sem 86 %
XII-BSEB 63 %
M.S. COLLEGE MANJHUAL, BEGUSARAI, BIHAR



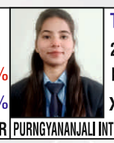
SANJEEV KUMAR
2202310100086 OBC
B.Tech.-Ist Sem 74 %
XII-CBSE 60 %
SUMMER FIELD PUBLIC SCHOOL, MODINAGAR



SANKALP SHARMA
2202310100087 GEN
B.Tech.-Ist Sem 81 %
XII-CBSE 65 %
LAWRENCE ACADEMY, BULANDSHAHR



SUKET TYAGI
2202310100100 GEN
B.Tech.-Ist Sem 90 %
XII-CBSE 80 %
RAKHEE PUBLIC SCHOOL, MUZAFFARNAGAR



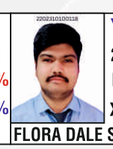
TANIA
2202310100102 SC
B.Tech.-Ist Sem 64 %
XII-CBSE 54 %
PURNGYANANJALI INTERNATIONAL SCHOOL , MURADNAGAR

TANUJ
2202310100104 SC
B.Tech.-Ist Sem 78 %
XII-UP BOARD 67 %
SHRI G S I C MANDAULA, GHAZIABAD

VAIBHAV SHARMA
2202310100111 GEN
B.Tech.-Ist Sem 79 %
XII-UP BOARD 65 %
CH B S INTER COLLEGE JAITHOULI, ALIGARH

VARNIKA TYAGI
2202310100114 GEN
B.Tech.-Ist Sem 88 %
XII-UK BOARD 78 %
INTER COLLEGE KALAGARH,PAURI GARHWAL

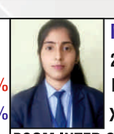
VISHU PANCHAL
2202310100116 OBC
B.Tech.-Ist Sem 88 %
XII-CBSE 71 %
B.P.S.B.V. NAND NAGRI, DELHI



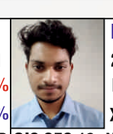
YASH CHOUDHARY
2202310100118 GEN
B.Tech.-Ist Sem 87 %
XII-CBSE 69 %
FLORA DALE SR. SEC. SCHOOL, DELHI

ANSHIKA TYAGI
2202310130008 GEN
B.Tech.-Ist Sem 81 %
XII-UP BOARD 64 %
NAITIK CONVENT INTER COLLEGE, MURADNAGAR

DEEPAK
2202310130014 SC
B.Tech.-Ist Sem 80 %
XII-UP BOARD 59 %
RAJ INTER COLLEGE, LONI

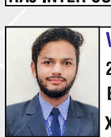


MEGHA TYAGI
2202310130031 GEN
B.Tech.-Ist Sem 84 %
XII-UP BOARD 67 %
BSGM INTER COLLEGE, BULANDSHAHR

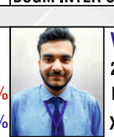


RAHUL KUMAR
2202310130037 OBC
B.Tech.-Ist Sem 68 %
XII-UP BOARD 57 %
GIC SEC 12, NOIDA

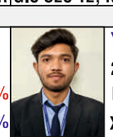
SHUBHAM
2202310130047 SC
B.Tech.-Ist Sem 63 %
XII-UP BOARD 49 %
UP SRI G B SINGH GIC, AMETHI



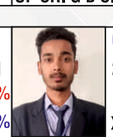
VIBHOR SHARMA
2202310130052 GEN
B.Tech.-Ist Sem 73 %
XII-UP BOARD 61 %
DR. K.N MODI SCI AND COMMERCE INTER COLLEGE, MODINAGAR



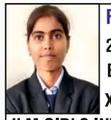
VIVEK CHAUDHARY
2202310130054 OBC
B.Tech.-Ist Sem 80 %
XII-CBSE 70 %
SILVER SHINE SCHOOL, GHAZIABAD



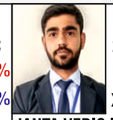
YASH
2202310130055 GEN
B.Tech.-Ist Sem 89 %
XII-UP BOARD 79 %
SETH MUKUND LAL INTER COLLEGE, GHAZIABAD



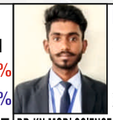
CHAND MOHMMAD
2202310310004 OBC
B.Tech.-Ist Sem 73 %
XII-UP BOARD 60 %
SHRI HANS INTER COLLEGE, MURADNAGAR



FIZA
2202310310005 OBC
B.Tech.-Ist Sem 75 %
XII-UP BOARD 65 %
JLM GIRLS INTER COLLEGE,



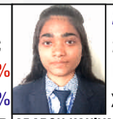
KARAN
2202310310010 GEN
B.Tech.-Ist Sem 82 %
XII-UP BOARD 72 %
JANTA VEDIC INTER COLLEGE, BARAUT



KULDEEP
2202310310011 OBC
B.Tech.-Ist Sem 72 %
XII-UP BOARD 60 %
DR.KN MODI SCIENCE AND COMMERCE COLLEGE, MODINAGAR

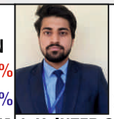
SHIVAM
2202310310017 GEN
B.Tech.-Ist Sem 78 %
XII-UP BOARD 68 %
INDIAN PUBLIC INTER COLLEGE, BARAUT

AASHU KUMAR
2202311530003 OBC
B.Tech.-Ist Sem 86 %
XII-CBSE 66 %
T.R.M PUBLIC SCHOOL, MODINAGAR



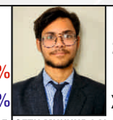
ANAMIKA KUMARI
2202311530014 SC
B.Tech.-Ist Sem 67 %
XII-UP BOARD 55 %
ADARSH KANIYA INTER COLLEGE, GHAZIABAD

BHUMIKA KANDARI
2202311530023 GEN
B.Tech.-Ist Sem 77 %
XII-CBSE 64 %
CH. CHHABIL DASS PUBLIC SCHOOL, GHAZIABAD

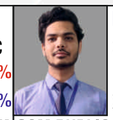


KESHAV BHARDWAJ
2202311530036 GEN
B.Tech.-Ist Sem 79 %
XII-UP BOARD 60 %
J. V. INTER COLLEGE, BARAUT

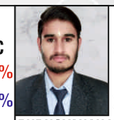
KESHU KUMAR
2202311530038 SC
B.Tech.-Ist Sem 88 %
XII-CBSE 78 %
INDRAPRASTHA PUBLIC SCHOOL, GHAZIABAD



MAYUR PRAJAPATI
2202311530044 OBC
B.Tech.-Ist Sem 70 %
XII-UP BOARD 60 %
SETH MUKUND LAL (V.K.) INTER COLLEGE , GHAZIABAD

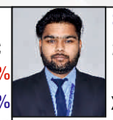


NAVED SAIFI
2202311530051 OBC
B.Tech.-Ist Sem 80 %
XII-CBSE 69 %
GSM PUBLIC SCHOOL, GHAZIABAD

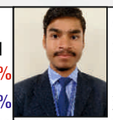


RISHABH SHARMA
2202311530061 GEN
B.Tech.-Ist Sem 76 %
XII-CBSE 66 %
PURNGYANANJALI INT SCHOOL, GHAZIABAD

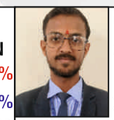
SACHIN
2202311530064 OBC
B.Tech.-Ist Sem 68 %
XII-CBSE 58 %
GREEN FIELD PUBLIC SCHOOL, GHAZIABAD



SATYAM MITTAL
2202311530067 GEN
B.Tech.-Ist Sem 85 %
XII-UP BOARD 67 %
DR. K. N. MODI SCIENCE AND COMMERCE COLLEGE, MODINAGAR

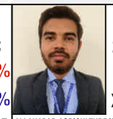


ANMOL SHARMA
2202311540005 GEN
B.Tech.-Ist Sem 83 %
XII-CBSE 68 %
SHRI GURU RAM RAI PUBLIC SCHOOL, GHAZIABAD

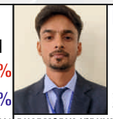


CHITRANSH KAUSHIK
2202311540014 GEN
B.Tech.-Ist Sem 70 %
XII-CBSE 56 %
BHAGIRATHI PUBLIC SCHOOL, GHAZIABAD

HARSH SINGH
2202311540021 OBC
B.Tech.-Ist Sem 65 %
XII-CBSE 50 %
BHAGIRATHI PUBLIC SCHOOL, GHAZIABAD



HIMANSHU TIWARI
2202311540026 GEN
B.Tech.-Ist Sem 73 %
XII-UP BOARD 56 %
ALLAHABAD AGRICULTURE INSTITUTE OF INTERMEDIATE COLLEGE, PRAYAGRAJ



NITISH VISHWAKARMA
2202311540040 OBC
B.Tech.-Ist Sem 78 %
XII-UP BOARD 65 %
DHARMODYA VIDHYA VIHAR INTER COLLEGE, KUSHINAGAR

SUBHAM SINGH
2202311540053 GEN
B.Tech.-Ist Sem 77 %
XII-CBSE 63 %
AYODHYA ACADEMY, AYODHYA

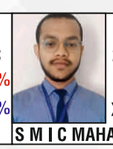
MOHAMMAD ASHIF MULTANI
2202311550009 OBC
B.Tech.-Ist Sem 79 %
XII-UP BOARD 59 %
SHAMBHUDAYAL INTER COLLEGE, GHAZIABAD

SAMEER
2202311550014 ST
B.Tech.-Ist Sem 70 %
XII-UP BOARD 55 %
DR K.N MODI SCIENCE AND COMMERCE COLLEGE, MODINAGAR

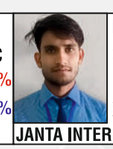
AKASH KUMAR
2207830100012 OBC
B.Tech.-Ist Sem 66 %
XII-CBSE 55 %
T.R.M PUBLIC SCHOOL, MODINAGAR

CHIRAG SHARMA
2207830100036 GEN
B.Tech.-Ist Sem 70 %
XII-UP BOARD 57 %
M. D. INTER COLLEGE, GHAZIABAD

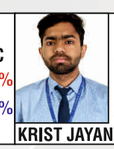
HARI OM GIRI
2207830100046 OBC
B.Tech.-Ist Sem 72 %
XII-UP BOARD 56 %
SSD INTER COLLEGE, GHAZIABAD



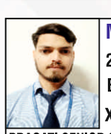
HARSH
2207830100047 OBC
B.Tech.-Ist Sem 67 %
XII-UP BOARD 56 %
S M I C MAHAVATPUR, BARAUT



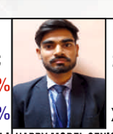
LALIT KUMAR
2207830100061 OBC
B.Tech.-Ist Sem 71 %
XII-UP BOARD 58 %
JANTA INTER COLLEGE, SAMBHAL



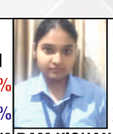
MOHD ANAS
2207830100068 OBC
B.Tech.-Ist Sem 73 %
XII-CBSE 60 %
KRIST JAYANTI SCHOOL, NAJIBABAD



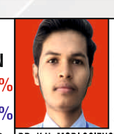
MOHD FAISAL
2207830100069 OBC
B.Tech.-Ist Sem 64 %
XII-UP BOARD 52 %
PRAGATI SENIOR SECONDARY SCHOOL, SHAMLI



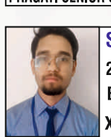
NIKHIL KU GUPTA
2207830100074 GEN
B.Tech.-Ist Sem 66 %
XII-CBSE 55 %
HAPPY MODEL SENIOR SECONDARY SCHOOL, GHAZIABAD



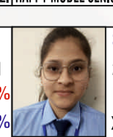
PRAGATI TYAGI
2207830100079 GEN
B.Tech.-Ist Sem 73 %
XII-CBSE 63 %
RAM KISHAN INSTITUE, GHAZIABAD



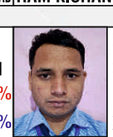
RIHAN SAIFI
2207830100090 OBC
B.Tech.-Ist Sem 70 %
XII-UP BOARD 52 %
DR. K N. MODI SCIENCE AND COMMERCE COLLEGE, MODINAGAR



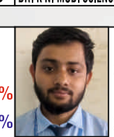
SAMEER
2207830100097 GEN
B.Tech.-Ist Sem 70 %
XII-UP BOARD 57 %
SHRI SATYANARAYAN INTER COLLEGE, SHAMLI



SHIPRA GUPTA
2207830100101 GEN
B.Tech.-Ist Sem 73 %
XII-CBSE 62 %
SHREYA PUBLIC SCHOOL, NAJIBABAD



SONU
2207830100106 SC
B.Tech.-Ist Sem 70 %
XII-UP BOARD 57 %
J P JANTA INTER COLLEGE, BULANDSHAHR



UTSAV
2207830100114 GEN
B.Tech.-Ist Sem 65 %
XII-UP BOARD 52 %
INTER MEDIATE COLLEGE, BAGHPAT

The results can be verified from the University official website www.aktu.ac.in

Women Power in RDEC

Girls secured above 75% marks in the latest AKTU's result

The results can be verified from the university official website www.aktu.ac.in

Vanshika Aggarwal
2202310100112
91 %

Ashu Dhanker
2202310100024
89 %

Urvashi
2202310100109
89 %

Anjali
2202310100012
88 %

Bhavya Mittal
2202310100031
88 %

Varnika Tyagi
2202310100114
88 %

Divya Tyagi
2202311530026
86 %

Sneha Rana
2202311530074
85 %

Aditi saini
2202310100004
84 %

Tanu chaudhary
2202311530076
84 %

Megha Tyagi
2202310130031
84 %

Kashish Tyagi
2202310100048
83 %

Mahi Gupta
2002310100064
80 %

Anshika tyagi
2202310130008
80 %

Rashi
2102311540039
80 %

Ritu Arya
2202310100082
80 %

Harshita Sharma
2202311540023
80 %

Naina
2202310100057
80 %

Gurmeet Kaur
2102311540022
79 %

Aarti Chauhan
2202311530002
79 %

Pooja Bhattacharya
2002311550001
78 %

Shilpa Tyagi
2202310109012
78 %

Ayushi kumari
2102310130008
78 %

Aarti Saini
2202311550002
78 %

Chanchal kumari
2202311540012
77 %

Reet Bhatia
2102311550008
77 %

Nidhi tyagi
2102310100066
77 %

Chanchal Mishra
2202310109003
77 %

Riya
2202310100083
77 %

Bhumika Kandari
2202311530023
77 %

Payal
2207830100078
76 %

Farheen
2102311530021
76 %

Teena Thakur
2002310100106
75 %

Simran Saini
2002311550002
75 %

Khushi Chaudhary
2102310100055
75 %

Vanshika Vashisth
2102311530055
75 %

Pari Sharma
2202310100060
87 %

Priya Dwivedi
2202310100069
87 %

Deepanshi Shalot
2202311530024
87 %

Harshita Tyagi
2202311530030
86 %

Soni Sharma
2202310100096
86 %

Sakshi kumari
2202310100085
86 %

Shagun
2202310100090
83 %

Sunmeet Kaur Sachdeva
2002311530031
82 %

Sandhya
2102310100095
82 %

Ritika Tyagi
2002310100090
82 %

yashi trivedi
2002311550003
81 %

Komal Maurya
2202310100051
81 %

HIMANSHI DHAKA
2202310100041
79 %

Vanshika
2002311530033
79 %

Sevy Singh
2002311530025
79 %

Saumya Agrawal
2202310100088
79 %

Khushi Nirwan
2002310100059
79 %

Khushi Thakur
2002311530013
79 %

Shivani kumari
2102310109010
78 %

Muskan Tyagi
2102311540035
78 %

Keerti Kashyap
2002311540004
78 %

Laxmi
2002310100063
78 %

Anjali Yadav
2102310130004
78 %

Vaishali
2202310130051
77 %

Reetika
2002311530021
77 %

Kajal Goyal
2002310100056
77 %

Tapasya Chaudhary
2202310100105
77 %

Shruti Singhal
2102310100108
76 %

Priyanka maurya
2102310109007
76 %

Bhawna chauhan
2207830100033
76 %

Srashti agarwal
2202310100099
75 %

Tania
2202310100102
75 %

Vidhi Sharma
2002310100111
75 %

KANIKA VERMA
2102310100052
75 %

Shalini Kushwaha
2207830100100
75 %

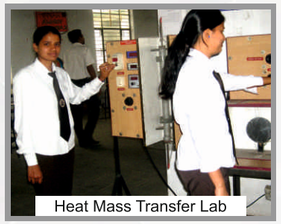
And Many More...

LABS @ RDEC

ME & CIVIL LABS

Automobile & IC Engine Lab

Thermal Lab


Heat Mass Transfer Lab

R.A.C. Lab

Fluid Mechanics Lab

F.M.C. Lab

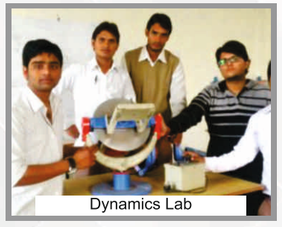
Workshop

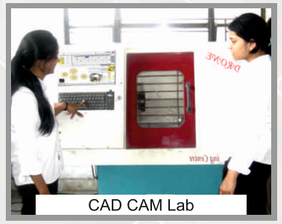
Manufacturing Sc.-I LAB

Manufacturing Sc.-II LAB

Material Science & Testing Lab

Measurement & Meterology LAB

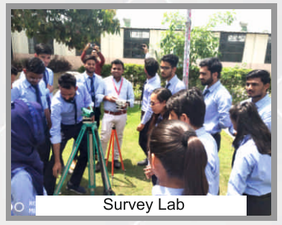

Dynamics Lab


CAD CAM Lab

Machine Design Lab

Fluid Mechanics Lab

Hydraulics Lab

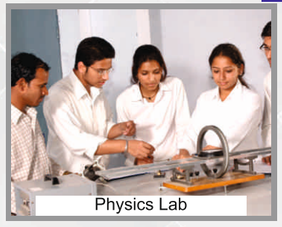

Survey Lab

Structural Engg.-I Lab

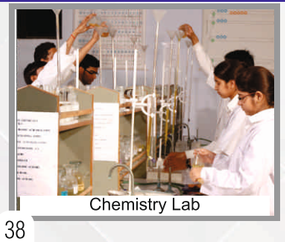
Geo Informatics Lab With Total Station

Transportation Lab

Applied Sciences and Humanities Labs


Physics Lab

Language Lab


Chemistry Lab

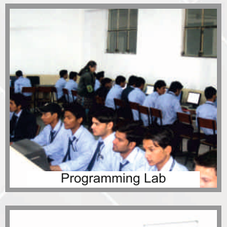
Programming Lab

CSE & IT LABS

Web Technology Lab

DSTL Lab

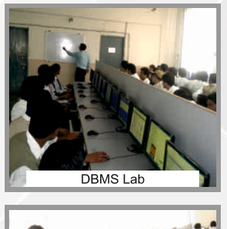
DOT Net Lab


Programming Lab

JAVA Lab

SPM Lab

Mini Project Lab

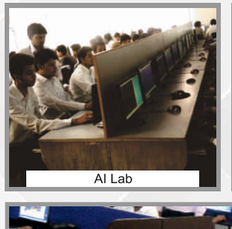

DBMS Lab

O.S. Lab

FLP Lab

Project Lab

Microprosessor Lab


AI Lab

DAA & D.S. Lab

DLD Lab

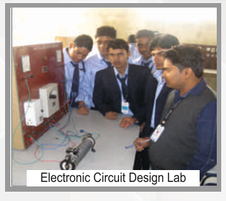
CNS Lab

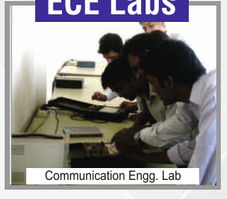
CG Lab

CN Lab

ECE Labs

Measurement Lab

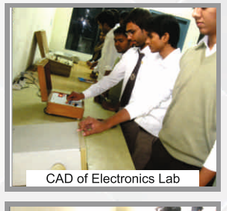

Electronic Circuit Design Lab


Communication Engg. Lab

Sahasra Electronics Lab

Microprocessor Lab

DSP Lab

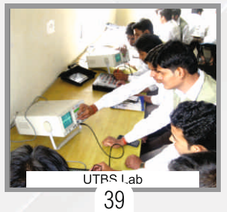

CAD of Electronics Lab

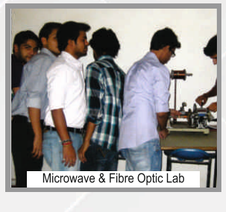
PCB & Electronics Lab

Integrated Circuit Lab

Electronics Engg. Lab

Control System Lab


UTRS Lab


Microwave & Fibre Optic Lab

Electronics Lab

Department of Computer Science & Engineering (CSE & Allied Branches) & IT

The Department of Computer Science and Engineering was established in 2006. The department is an academic centre for education, research and creativity in the core areas of computer science. The department has adequate infrastructure to support academic, research & extracurricular activities for development of our students.

Laboratories:

The Labs in the Department have high hardware configuration, networking latest Cisco equipment, structured LAN cabling and CAT-6, high speed internet bandwidth, Wi-Fi facility and ICT facilities where the students apply their programming and logical skills to design and develop various projects.

Expert Faculty Members:

The Department has qualified faculty members with enriched experience. The faculty members have research and educational expertise in traditional and emerging computer science and technologies. A blended learning environment is established with a learning core through which students are engaged in a continuous learning environment.

Industry oriented Trainings:

The Department provides various industry oriented trainings to the students which help them for getting better opportunities and future growth in the field of computer science.

Career Opportunities:

- Software Developers
- Database Administrator
- Cloud Architect
- Cloud DevOps Engineer
- Computer Network Architect
- Data Engineer
- Web Developer
- Information Security Analyst
- Full Stack Developer
- Cloud Network Engineer

TOP RECRUITERS:

- MICROSOFT
- INFOSYS
- IBM
- WIPRO
- TCS
- ORACLE
- HCL
- BIRLASOFT
- DAFFODIL
- HONEYWELL AND MANY MORE.....

Departmental Club:

"CODERZ CLUB" Provide students with opportunities to practice app development and learn more about relevant topics. The club provides a platform where students can learn various skills such as Application Development, Web Development, Data Science & IOT Based Application Development and Artificial Intelligence. The club hosts program coding, debugging, hackathons, workshops and other events for students to improve their coding and analytical skills.

AWS TRAINING

SEMINAR ON SOFT SKILLS

INTERNATIONAL CONFERENCE IN FEB' 2024

FULL STACK WITH JAVA TRAINING

PROJECT PRESENTATION

CAMPUS PLACEMENT

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, 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.

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

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 organizations, indulge in meaningful research in various fields of their choice results of which are published in eminent journals along with participating in and presenting their research papers in various prestigious seminars of national as well as international level, exposing them to the latest developments in technology and education.

- **Prof. Sanjay Paliwal** and **Dr.Dharamveer Singh** published many patents and research papers in national and international journals.
- **Mohd. Shoeb** attended a Work Shop on **"Virtual Laboratories"** at **IIT, Kanpur** Sponsored by MHRD.
- **Mr. Vimal Chaturvedi** attended FDP on **"Mechanics of Solids"** Sponsored by AKTU, 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 Yadav** & **Mr. Durgesh Yadav** attended a week FDP on **"Solar Energy-A Sustainable Future"** sponsored by AKTU, Lko.

All India Rank Ist in ISRO

Vikram Sarabhai Space Research Centre

Shubham Shukla

B.Tech.(Mechanical Engineering)

GOLDEN OPPORTUNITY

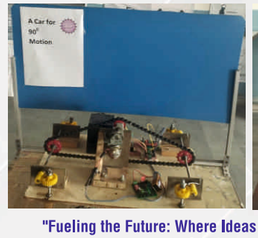
START YOUR CAREER WITH MECHANICAL ENGINEERING BRANCH WITH COMPUTER SCIENCE & ENGG. SKILLS

- **B.TECH.**(Mechanical Engineering With Artificial Intelligence & Machine Learning (AI&ML)
- **B.TECH.**(Mechanical Engineering With Data Science)
- **B.TECH.**(Mechanical Engineering With Internet of Things (IOT)

LEARNING COMPUTER SOFTWARE WHILE STUDYING MECHANICAL ENGINEERING BRANCH
FOLLOWING TECHNICAL TRAININGS ARE BEING GIVEN BY INDUSTRY EXPERTS FROM 2ND YEAR ONWORDS TO MAKE THEM EMPLOYEABLE

- **TRAINING ON SACS OFFSHORE STRUCTURE(STRUCTURAL ANALYSIS COMPUTER SYSTEM)**
- **UNIQUELY PROVIDED FOR DESIGN OF OIL AND GAS PLATFORM FOR CIVIL AND MECHANICAL ENGG. BRANCH**
- **AWS TRAINING**
- **SALES FORCE TRAINING**
- **JAVA FULL STACK TRAINING**
- **AUTODESK TRAINING**
- **UI PATH(RPA) TRAINING**

18 students placed in Hettich & 14 Students placed in Ambuja Cement and Forbes Marshell. 90% students are already placed and remaining 10% opted for higher studies.



"Fueling the Future: Where Ideas Ignite and Innovation Thrives – Welcome to Our College's Innovation Center, a Hub of Creativity and Excellence.

Department of Civil Engineering

R D Engineering College offer B.Tech in Civil Engineering to fulfill the gap between industry & academic with Special focus on all competitive Exams along with Research Papers and Patent which will help them to successfully join the Government Organization, PUC as well as higher education in India and abroad.

Faculty Achievements & Developments

Dr Pankaj Singh (HOD-Civil) and team PUBLISHED and GRANTED more than 25+ Design and Standard PATENT nationally and internationally (Indian, U.K., German, South African, Australian etc.), 5+ International Books, more than 20+ Research Papers in SCI/ESCI/SCOPUS/MDPI/UGC Care listed journal along with Professors of different countries like Philippines, U.S., U.K. etc. and Dr Pankaj Singh (HOD-Civil) hold a Post of IIC President, E-Cell President & Senior Faculty Member of NISP

Academics

- 50% students of civil department of final years qualify for GATE 2023.
- Atif, Samshul, Abhishek & others Published & Granted Patent and Presented many **Research Papers in International Conferences i.e. George Town(Australia), Las Vegas(US), Geneva (Switzerland)** etc. Which help them to placed in abroad .
- 100% results in maximum subjects with good average marks.

GOLDEN OPPORTUNITY

START YOUR CAREER WITH CIVIL ENGINEERING BRANCH WITH COMPUTER SCIENCE & ENGG. SKILLS

- **B.TECH.**(Civil Engineering With Artificial Intelligence & Machine Learning (AI&ML)
- **B.TECH.**(Civil Engineering With Data Science)
- **B.TECH.**(Civil Engineering With Internet of Things (IOT)

LEARNING COMPUTER SOFTWARE WHILE STUDYING CIVIL ENGINEERING BRANCH
FOLLOWING TECHNICAL TRAININGS ARE BEING GIVEN BY INDUSTRY EXPERTS FROM 2ND YEAR ONWORDS TO MAKE THEM EMPLOYEABLE

- TRAINING ON SACS OFFSHORE STRUCTURE(STRUCTURAL ANALYSIS COMPUTER SYSTEM)
- UNIQUELY PROVIDED FOR DESIGN OF OIL AND GAS PLATFORM FOR CIVIL AND MECHANICAL ENGG. BRANCH
- AWS TRAINING
- SALES FORCE TRAINING
- JAVA FULL STACK TRAINING
- AUTODESK TRAINING
- UI PATH(RPA) TRAINING

Award for Best Research Director by Gen.V.K.Singh, MP, Govt. of India

Generation of electricity through burning waste followed by generating steam

Star Performers of Civil Department

Vineet Chaudhary, Selected in Border Road Organisation

Students Selected in RRTS

Students selected in ZFPN Pvt. Ltd.

Samshul, Selected in Tech Interio Pvt. Ltd., Noida

Gaurav Bhardwaj Selected in L&T

Charu Sharma Selected in IIRS (ISRO) for Master's Program

Civil Department Achievements

Water harvesting project

Dr. Pankaj Singh invited for guest lecture in UPHSD Philippines

Field Visit to Survey of India, Dehradun

Plastic road Winner Team with Judges Panel

Student with Survey of India, Surveyer Ms. Payal

Composite Mix Concrete Bridge

Department of Electronics & Communication Engineering

Welcome to the dynamic world of Electronics and Communication Engineering (ECE), where innovation meets connectivity to shape the future. Our program is designed to empower students with a deep understanding of electronic systems, communication technologies, and cutting-edge applications that drive the modern world.

Laboratories

Hands-on experience is a cornerstone of our program. Our well-equipped laboratories provide students with the opportunity to apply theoretical knowledge to real-world scenarios. From designing circuits to implementing communication protocols, our labs foster practical skills essential for success in the field.

Research Opportunities

We encourage a culture of innovation and research. Students have the chance to engage in cutting-edge research projects, collaborate with industry partners, and contribute to advancements in areas such as Internet of Things (IoT), 5G technology, and artificial intelligence. **48 Research Paper from Students and 12 Research Paper from Faculties in 2022-23**

Expert Faculties

Our dedicated faculty comprises experienced professionals and researchers with a passion for Electronics and Communication.

- 100% Result in Electronics Device Subject.
- Prof. Prabhash Singh, Prof. Pratik Dubey Published research papers.
- Prof. Suhail Khan done the several NPTEL courses.
- Several FDP attended by the department faculties.

Students Project

Department produces the excellent opportunities to the students for making new projects which are helpful for the society. One project from department has been granted by "UPCST" name as "Smart Ventilator" made by Ms. Shweta and team of 4th year.

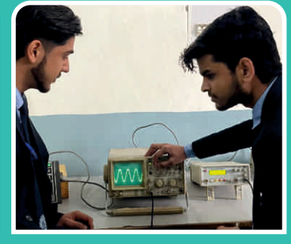
Career Opportunities:

- Electronics Design Engineer
- Network Engineer
- Embedded Systems Developer
- Signal Processing Engineer
- Telecommunications Specialist
- Research Scientist

Departmental Club:

"TECHOVATION" to create an atmosphere of scientific, innovation and creativity among the students.

Technical Activities



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

MCA Star Performer

Ms. Arpana Tyagi
University Medalist and 6th Topper
Roll No. 1723114905
Batch 2017-2019

I'm Anshul Shrivastava and I am Front End Developer at Etelligense Technologies. In 2024 during the placement I was placed at package of 5.04 LPA. It is just because of the classroom teaching and java full stack & AWS training by college. These extra training is provide free of cost. Thanks for college management to provide me great opportunity.

I'm Shrey Sharma On Software Testing Profile at Instant System Inc. In 2024 during the placement in Instant System Inc. at a package of 4.8 lacs per annum. This is possible due to technical training and project developement provided by college which always make sure that students get placed in the TOP MNC in the market. R.D Engineering Collage provides a great exposure to student by organizing different Skilling & Certifications which are very helpful for every student for deciding their future field.

Devanshu Raturi
MCA/2024
ASSERT IT Solutions
Full Stack Developer
PKG-4.80 LPA

Ankit Kumar
MCA/2024
Dyotis Technologies Pvt. Ltd
Frontend Developer
PKG-4.6 LPA

Srishti Nagarkoti
MCA/2024
Dentsu World Services
Associate Software Engg.
PKG-4.5 LPA

Khushi Bhardwaj
MCA/2024
Accenture
TPS Associate
PKG-3.0 LPA

Shivam Sharma
MCA/2024
Quytech
Software Developer
PKG-2.6 LPA

Prashant Tyagi
MCA/2024
Technical Trends
Python Developer
PKG-2.4 LPA

Department of Master of Business Administration (MBA)

The Department of management studies Established in 2007, the Post Graduate (MBA) course is designed to develop professionally strong and ethically responsible managers to manage businesses with a global vision for the upcoming corporate and environmental challenges and focuses on management education more than just business management.

The Department translates vision statement into best practices through holistic approach by developing quality managers with high quality decision making skill to meet global challenges to cater to the requirements of both public and private sectors. Industrial Visit for the students is organised in the first year. Summer Training of Six to Eight weeks after the second semester gives an opportunity for the practical application of the principles and Concepts of management Project Dissertation, in the area of interest, is done in the final year to promote innovation and research

The commitment is thought leadership with a deep understanding of business. The approach to pedagogy combines fieldwork, case studies and instrumented feedback with a strong emphasis on concepts and theory.

PDP CLASSES

PDP provides the personality development training to the students to enhance their employability & to develop their enthusiasm, smartness and Professionalism.

TECHNICAL TRAINING

Our Excel class is taught and led by a real professional and experienced Excel instructor. This Excel class includes spreadsheets to help you in practical. The MS Excel class meets twice a week. This class is intended for Intermediate and Advanced Excel users with completion certificate.

MOTIVATIONAL & SPIRTUAL SEMINAR

Optimal Thinking professional development workshops and motivational seminars empower you to optimize — not just manage or improve — your talent, opportunities, resources, productivity, and success.

FACULTY ACHIEVEMENT

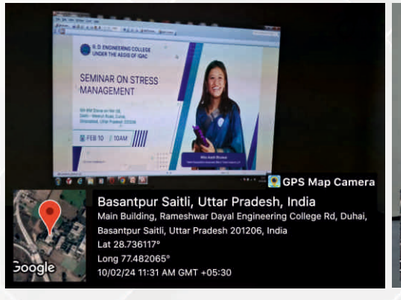
Academic achievements are the positive, demonstrable results of our academic performance. These include publications of Research papers in Scopus and ABDC Journals, Faculty development program, Conference presentation and Patents publication on recent trends.

CASE STUDIESS/LIVE PROJECTS

Case studies form a crucial component of the MBA curriculum to train potential management professionals, To discover how managers approach various scenarios, to strengthening the critical thinking and problem-solving skills of the students. Students develop analytical, logical, leadership, and decision-making skills by case studies.

ALUMNI ASSOCIATION

Our alumni association to keep a roster of all alumni to develop a global community and to encourage two-way communication. It provides practical guidance to our students by several ways.



ALUMNI @ RDEC

Ravin Kumar
CSE/2010
Indian Airforce

Paritosh Singh Negi
IT/2010
Indian Airforce

Brijesh Singh
CSE/2010
Indian Army
Lieutenant

Sanjeev
CSE/2017
Indian Army
Lieutenant

Prateek Maheshwari
CSE/2010
HCL Technologies
Sr. Software Engineer

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

Abhijeet Bajpai
EC/2013
HCL
Software Engineer

Tarique Khan
CSE/2011
Tata Consultancy Service
IT Analyst

Abhinav Kumar
CSE/2015
Paytm
Tech Lead

Irfan
CSE/2013
Lumina Datamatics Limited
Catalogue expert

Puneet Maurya
ME/2013
Asian Paints limited
Regional service officer

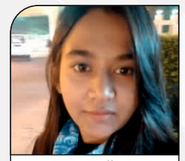
Rahul Sharma
MBA/2011
YES Bank
Deputy Branch Manager

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

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

Prince Panchal
ME/2017
Ienergizer
Jr Tech Support Engineer

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



Sugandha
CSE/2017
IBM
Associate System Engineer

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

Shankar
ME/2010
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 Developer

Ishan Chopra
CSE/2011
TCS
Senior Software Engineer

Mohd Arif Ahmed
EC/2013
Entrepreneur
Co-Founder

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

Neha Yadav
CSE/2010
Wipro
Team Leader

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

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

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

Himanshu
EC/2015
Paytm
Associate

Himanshu Sharma
ME/2013
Assomac Machine Ltd
Senior Engineer

Ashish Sharma
CSE/2013
Kronos Solution
Lead Software Engineer

Gaurav Bhatnagar
ME/2010
Escorts Ltd.
Manager

Aditya Ranjan
CSE/2018
Dynata Global
Programmer

Abhay Pratap Singh
IT/2010
Tata Consultancy Services
Assistant Consultant

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

Varun Mishra
MCA/2011
Google
Team Leader

Rohit Raj
CSE/2016
NIIT Technologies
Senior Software Engineer

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

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

Yash Pal
EC/2011
Mitsubishi Heavy Industries
Sr. FLRT

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

Ankit Tiwari
IT/2015
HCL technology
Senior Analyst

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

Abhishek Singh
CSE/2016
NIIT TECHNOLOGIES
Senior Software Engineer

Anuj Patait
IT/2010
CenturyLink
Lead

Akhil Agarwal
CSE/2011
Cadence Design Systems
Principal Software Engineer

Pathak Neel kamal
CIVIL/2017
ATS GROUP
Senior Billing Engineer

Manu singh
CSE/2015
HCL Technology
Analyst

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

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

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

Chaitanya Sonkar
CSE/2010
American Express

Nishant Kapil
IT/2011
INCEDO
Technical Lead

Daisy Dhar
ECE/2015
Orient Fan
Birla Group

Vikas Pandey
ME/2019
Mahindra & Mahindra
Production Manager

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

Aakash
ME/2013
Bhabha Atomic Research Center
DGFS-PhD

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

Akansha jain
CSE/2016
DXC Technology
Business Analyst

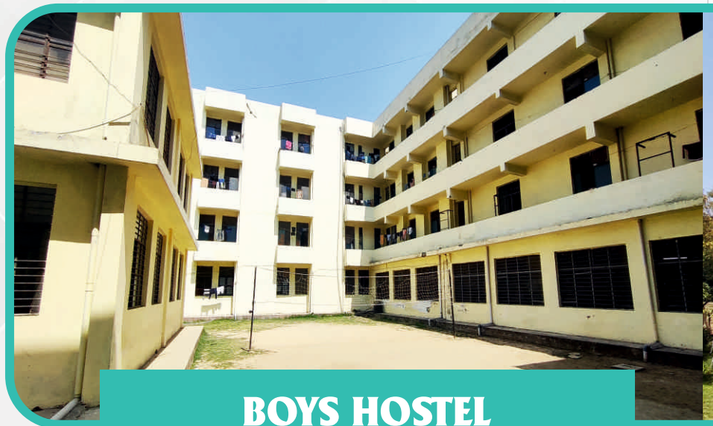
Nupur Sharma
CSE/2011
HCL Technology
Team Leader

LUSH GREEN COLLEGE

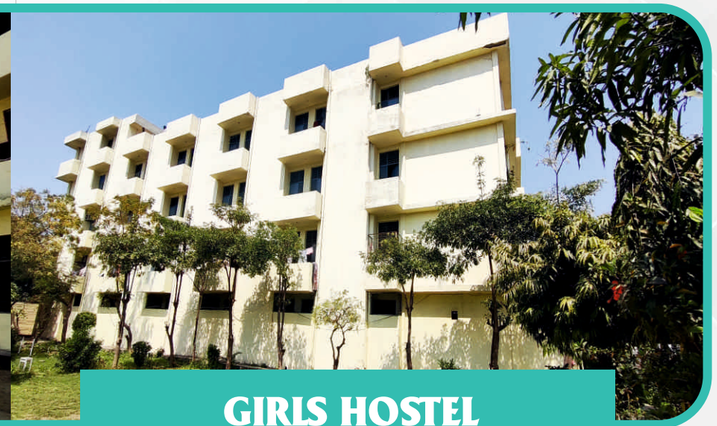
CAMPUS & FACILITIES

Sports

An obstacle course of armed forces standard has been created in the college to bring the students up-to-a healthy physical state. In addition to it we organise various sport activities in campus.



BOYS HOSTEL



GIRLS HOSTEL

Canteen

The college has well established and vibrant canteen in the campus. It forms the junction of the students from different streams. The environment in canteen is hygienic.

A CAMPUS REBORN, WHERE NATURE'S EMBRACE UNFOLDS REJUVENATE EDUCATIONAL LIFE IN RDEC

Transport

The college offers bus facilities to day scholars for commuting to the college from various parts of Ghaziabad, Noida, Meerut and Delhi. It has a fleet of buses to provide transportation facilities to students and faculty.

ATM

Class Rooms

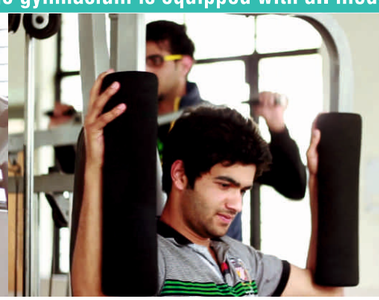
Well furnished and spacious class rooms / lecture halls are fitted with latest audio visual aids. State of the art technical devices such as OHP, LCD projector etc are placed in lecure halls. R.D. Engineering college is located in a lush green and scenic landscape of eco friendly environment. The college campus is spread over an area of 15 acres. It is strategically located. The environment of college is soothing factor in learning process.

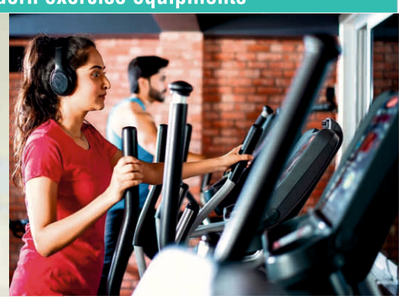
Medical

For providing medical services to the students and staff, the college has tie-up with well renowned and easily reachable Naveen hospital situated in Ghaziabad. College also maintains first aid facilities containing all general medicines for emergency situations.

Gym

College gymnasium is equipped with all modern exercise equipments

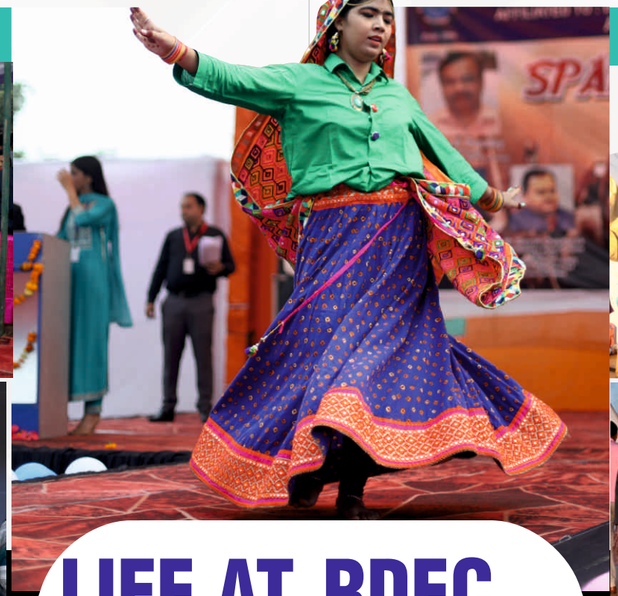




President Awarding Volleyball Winner

President Awarding Cricket Runner Up

President Awarding Tug of War and Kho-Kho Winner



LIFE AT RDEC

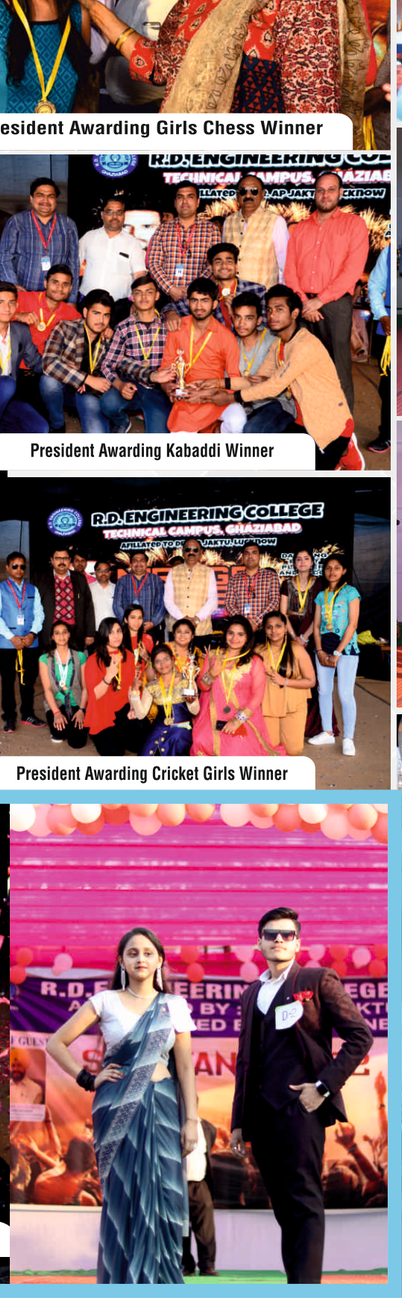
Celebrity N.S.Chauhan & Alfaaz Performing in RDEC Annual Fest

Celebrity Deep Money at RDEC

President Awarding Girls Chess Winner

President Awarding Kabaddi Winner

President Awarding Cricket Girls Winner



President Awarding Cricket Winner

MEDIA SPEAKS

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 REMOTE CENTER OF NITTTR

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

FACULTY IN DIFFERENT STREAMS

	Ph.D.	M.Tech.	Total
CS/IT	12	47	59
ME	02	08	10
CIVIL	01	08	09
ECE	03	13	46

DETAILS OF FACULTY MEMBERS IN APPLIED SCIENCE DEPTT.

Ph.D.	M.Sc./MBA/MA	Total
12	23	35

DETAILS OF FACULTY MEMBERS IN MCA DEPTT.

Ph.D.	MCA/M.Tech.	Total
02	11	13

DETAILS OF FACULTY MEMBERS IN MBA DEPTT.

Ph.D.	MBA	Total
04	08	12

Appreciation by IIT Bombay

भारतीय प्रौद्योगिकी संस्थान मुंबई
पवई, मुंबई-400 076, भारत
Indian Institute of Technology Bombay
Powai, Mumbai-400 076, India

दूरभाष/Phone : (+91-22) 2572 2545
फैक्स/Fax : (+91-22) 2572 3480
वेबसाईट/Website : www.iitb.ac.in

IIT Bombay

To,
Prof. Mohit Kumar Singh
Assistant Professor - ECE Department
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

Shyama Iyer

Mrs. Shyama Iyer
National Coordinator
Spoken Tutorial Project, IIT Bombay

SPOKEN TUTORIAL PROJECT IIT BOMBAY

Fee Structure: Session 2024-25

FOR B.TECH COURSES BATCH 2024-25	Rs./Year
REGISTRATION FEES	2500.00
TUITION & DEVELOPMENT FEES	90000.00
TOTAL	**92500.00**
For II Year, III Year and IV Year	**91000.00**

FOR MBA/MCA/M.TECH BATCH 2024-25	Rs./Year
REGISTRATION FEES	2500.00
TUITION & DEVELOPMENT FEES	50000.00
TOTAL	**52500.00**
For M.Tech. (IIYEAR), MBA (II year), MCA (II Year)	**51000.00**

HOSTEL FEE FOR All COURSES	Rs./Year
HOSTEL FEE (Accommodation & Food)	55,000
TOTAL	**60,000**

*All disputes are subject to Ghaziabad jurisdiction.

University Charges Extra to be paid directly to the University as norms.
(Any additional amount levied by the University will be applicable)
Uniform Charges : Rs. 8500/- One Time (Raymond's 3 Shirts +3 Pants+1 Blazer+2 Ties+Half Sweater)
Book Bank Charges : Rs. 9500/- One Time (For all years)

Once fee deposited is non refundable.

RDians created History @ AKTU

University Gold Medalist & Topper

18th Convocation of AKTU, Lucknow held on 16th January 2021

Gold Medal Awarded to **Anupam** (B.Tech.-CSE) by Hon'ble Anandiben Patel, Governor of U.P. & Prof. Vinay Kumar Pathak, Vice Chancellor, AKTU, Lkw

Award Ceremony Media Coverage: https://www.youtube.com/watch?v=uDkioBfrOAg

RANKED NO.1

Rank	College Code	Ghaziabad-NCR Colleges	On the basis of Cleared Pass %
1	**231**	**R.D.Engineering College**	**84.30**
2	032	ABES Engineering College	83.77
3	030	IPEC Engineerng College	79.01
4	033	RKGIT Engineering College	75.92
5	143	IMS Engineering College	75.26
6	027	AKG Engineering College	73.54
7	802	NITRA Engineering College	72.73
8	029	KIET Engineering College	72.28
9	161	Krishna Engineering College	67.89
10	194	HRIT Engineering College	60.01
11	290	ABESIT Engineering College	59.75
12	215	Shanskar Engineering College	56.00
13	035	BBDIT Engineering College	53.26
14	077	KNMIET Engineering College	44.68
15	240	Sunderdeep Engineering College	40.03

Layout of College Campus situated in Delhi-NCR Region

Land Area
15 Acres
Total Covered Area
5.5 Lac Sq. Ft.

Facilities

01 15 Acres Eco-Friendly Lush Green Campus
02 **AC in all Classrooms**
03 ATM
04 S.S.B. Training Centre
05 Innovation Centre lab
06 TCS Certified Computer Centre
07 Canteen & Cafeteria
08 Separate Boys & Girls Hostel
09 Latest Gymnasium
10 35 MBPS Wi-Fi Campus
11 24x7 Hr Power Backup
12 CCTV Monitored Campus
13 24x7 Highly Secured Campus
14 Transportation all across
15 RO Plant
16 Medical Facility
17 Basketball & Volleyball Court
18 Cricket & Football Ground
19 All Indoor & Outdoor Sports Facility
20 Regular Online ExamsThrough Studybud portal
21 Fully Sanitized Campus

Admission Helpline : 09999880912 / 09811289616

R.D.Engineering College

Approved by AICTE, New Delhi & Affiliated to AKTU, Lucknow (Formerly UPTU)
9th Km Stone on NH 58 Delhi-Meerut Road, Duhai, Ghaziabad-201206
Contact: 0120-2679301/02/03/04, Fax: 01202679300, E-mail: info@rdec.in

For more details visit our website www.rdec.in

Take Virtual Tour of RDEC at **http://goo.gl/maps/OJBTU**

Airgel Marking Sys 0120-2827116, 9350781916