<table>
<thead>
<tr>
<th>Section</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>JECRC Foundation</td>
<td>2</td>
</tr>
<tr>
<td>The College (JECRC)</td>
<td>4</td>
</tr>
<tr>
<td>Principal's Message</td>
<td>6</td>
</tr>
<tr>
<td>JECRC Incubation center &amp;</td>
<td>8</td>
</tr>
<tr>
<td>Entrepreneurship cell</td>
<td></td>
</tr>
<tr>
<td>Our Culture of Innovation</td>
<td>10</td>
</tr>
<tr>
<td>Training and Placement</td>
<td>12</td>
</tr>
<tr>
<td>Events &amp; Workshops</td>
<td>14</td>
</tr>
<tr>
<td>Achievements</td>
<td>16</td>
</tr>
<tr>
<td>Learning Beyond Curriculum @JECRC</td>
<td>18</td>
</tr>
<tr>
<td>Social Faces of JECRC</td>
<td>20</td>
</tr>
<tr>
<td>JECRC Distinguished Corporate</td>
<td>22</td>
</tr>
<tr>
<td>Collaborations</td>
<td></td>
</tr>
<tr>
<td>The JECRC Advantage</td>
<td>24</td>
</tr>
<tr>
<td>Activities at JECRC</td>
<td>26</td>
</tr>
<tr>
<td>JECRC Alumni Association</td>
<td>28</td>
</tr>
<tr>
<td>Lockdown Activities</td>
<td>30</td>
</tr>
<tr>
<td>Extended Facilities</td>
<td>32</td>
</tr>
<tr>
<td>Statutory Compliance</td>
<td>32</td>
</tr>
<tr>
<td>International Conferences</td>
<td>34</td>
</tr>
<tr>
<td>Fee Structure</td>
<td>36</td>
</tr>
<tr>
<td>Bus &amp; Hostel Fee</td>
<td>38</td>
</tr>
<tr>
<td>Seat Structure</td>
<td>40</td>
</tr>
<tr>
<td>JECRC University</td>
<td>42</td>
</tr>
<tr>
<td>Contact Us</td>
<td>44</td>
</tr>
</tbody>
</table>
A PIONEER IN HIGHER LEARNING IN THE STATE OF RAJASTHAN, THE JECRC FOUNDATION IS REDEFINING THE ACADEMIC SPACE WITH RESEARCH ORIENTED EDUCATION THAT PUTS EXCELLENCE ABOVE ANYTHING ELSE.

JECRC Foundation through National Society for Engineering and Research Development is contributing significantly, since decades at the national stage with 12000 students and 2500 residential inmates. In addition to graduate and post graduate programmes the units of the foundation is transformed into research stations with a very strong research based programmes contributing research articles in international journals and filing patents.

It has got very strong corporate connect resulting into over 90% of students getting placed every year. Scores of funded projects are undertaken worth crores of rupees every year. There are several center of excellences and research centers such as makers club with 3D printers, CNC machines with CAD CAM software, Cadence Or CAD software, Tanner tools, SPSS software and so on.

There is a very strong Entrepreneurship Development and Incubation Centre resulting into big number of entrepreneurs and startups. Almost all the students get the chance for National/International Internship training for six months during their studies.

The course curriculum of the University is updated six monthly through Board of Studies with academic excellence and industry experts.

With a strong base sports and games, students compete and win National/International awards. Through numerous clubs of the Foundation uplifts the technical skills, cultural activities and social responsibilities of every individual student.
The College (JECRC)

A journey of two decades for JECRC, having more than 4000 students on campus under UG programs, has earned laurels to their students, faculty members and for the institute in many ways. More than 15000 alumni’s spread over the globe has climbed the ladder to leadership positions and providing mentorship to their juniors by way of skill development, incubation, startup, research and angel funding, faith by government agencies for providing grant of more than 2 crores for setting up center of excellence, state of the art facilities for startup & incubation and providing platform to the students to develop their technical and managerial skills that is helping students to get placement in a reputed organization. Contribution towards International publications, technical activities and co-curricular activities by faculty members, students and delivery of Outcome based education is recognized by National Board of Accreditation and AICTE. Socially rich atmosphere at the campus enabling fourfold grooming of students that is recognized at National and International level and enabling students to work as interns with personalities recognized in their field of expertise. JECRC has become synonymous to placements and JECRCians have made their presence felt at every reputed company / government organization.

JECRC offers B.Tech programmes in the following disciplines:

- Civil Engineering
- Computer Science and Engineering
- Electrical Engineering
- Electronics & Communication Engineering
- Mechanical Engineering
- Artificial Intelligence and Data Science
- Information Technology
Jaipur Engineering College and Research Centre (JECRC) Jaipur is recognized as one of the best technical institutes in Rajasthan and is adopting the process of change that demands quality outcome-based education. The vision of the Institute is to become an Institute of Excellence in imparting outcome-based education, providing facilities to the students to get placement in reputed companies, providing platforms to the students for overall self-development that includes ethics, moral values etc. and develop research aptitude through project based learning.

In the process of implementing Outcome Based Education (OBE), the faculty members are working towards the progress and competencies of the student as they go through a course in each Semester and are being assessed against predefined targets.

Engineers are the lifeblood of the nation and excellence in all disciplines is the present requirement of the country for its sustained economic growth to compete globally. Nearly twenty years ago, the founders of JECRC embarked on a journey to educate and nurture the finest engineers. It gives me immense pleasure to share that, JECRC is contributing to the growth of nation by providing outcome-based education to their students and nurturing them to compete at the global level.

The faculty and technical staff members are committed to cater professionals as well as research driven project based learning to the students and accordingly, the teaching-learning process is tuned so as to fulfill their career growth in the prevalent emerging technology. Different programs have resulted in overall growth and penetration of students in varied dimensions be it research, innovation, entrepreneurs, educationists or even as sports person and bureaucrats etc.

With the support of qualified, dedicated and hardworking faculty, the institute has achieved enviable ranking in a short span and I have no doubts that with this pace, the institute will relentlessly march ahead of other eminent institutes at the national level. Let’s give our best and make this Institute a modern temple of outcome-based learning through our diligence, devotion and dedication.

All the credit goes to outstanding reputation and dedication of the Institute for all these years, under the able guidance of visionary Shri Amrit Agrawal and Shri Arpit Agrawal, Directors of the JECRC Foundation.

Wishing you all the best!
JECRC Incubation Centre & Entrepreneurship Cell

JECRC, an integral part of JECRC University where we support entrepreneurs at an early stage and help them to create commercially viable and scalable businesses. JEC has fostered an entrepreneurial culture around academics, research and innovation.

In three years of operation, JEC has incubated 20+ startups, across various sectors like EdTech, KIT, E-Commerce, AgriTech etc. These startups have raised ₹50 Lacs funding with a prime focus on Rajasthan and North India as geography.

- 20+ Incubated Startups
- ₹50 Lacs Funding Disbursed
- Dedicated Startup Policy
- Experienced Pool of Advisory Board, consisting of Corporate Leaders and Pioneers of entrepreneurship ecosystem

Incubation Facilities:
- JIC trains the startups to build their Business Model
- Product Development with the help of Experienced Domain Experts
- Supporting startups in Pilots and Customer Validations
- Access to JIC Networks
- Access to Hardware and Software Labs, Co-working Space and other facilities.
- Conduct Promotional activities to showcase their products/achievements
- Provides Funding Support
- Provides Business Support - Legal, Finance, Compliance

Recognition:
JECRC is recognized by Ministry of Electronics and Information Technology, Government of India as one of the only 20 G2C centres in India.

JEC has been awarded as the ‘Most Promising Academic Incubator in India’ by the Asia Today Network.

Partners of JIC
TIE Rajasthan: TIE Rajasthan under the aegis of TIE Global is working as a not for profit making organisation since year 2002 in Rajasthan. Over 300 members of TIE Rajasthan represent different sectors of the industry and are working towards a common goal of fostering entrepreneurship.

Headstart: Headstart is one of India’s oldest and largest startup ecosystem development organizations. We have been chasing the vision changing the world with entrepreneurship ever since.

TCS DISQ: Digital Impact Square (DISQ), A Tata Consultancy Services (TCS) Foundation Initiative, is an open social innovation center - in the city of Nashik, Maharashtra. DISQ encourages innovation using digital technologies to address social challenges prevalent in various sectors.
Our Culture of Innovation

Hackathon 2020

Since the day our Hon’ble Prime Minister Narendra Modi visualized digital India, AI India Council for Technical Education (AICTE) and the Ministry of Human Resource Development (MHRD) has decided to come together to organize a national level technical event “Smart India Hackathon”. JECRC Foundation has been a consistent host of the Smart India Hackathon (SIH) since 2017, 2018 and 2019. This year, as a prefect for SIH, JECRC Hackathon a coding contest was organized. Hackathon 2020 was conducted on 20th & 21st January and 74 teams participated from different departments. These teams were assessed by a total of 15 judges from Startupk, as well as from renowned software industry. Down to two evaluation rounds, 32 teams were shortlisted for power judging round in which team presented their solutions to the panel. Top 10 teams were selected and awarded with prizes and certificates in the valedictory session.

JECRC Hackathon 4.0

Looking at the current scenario, JECRC took no time to realize that the students who envisage stepping ahead from theoretical doing or walking in the direction of an entrepreneur need mind-stirring real challenges with experts/mentors to supervise. To challenge the mindset of these brilliant students, we conducted JECRC HACKATHON 4.0. This year, JECRC HACKATHON 4.0 was conducted in which 442 students in 77 teams took part and out of which 9 teams were selected for the next step. The teams that participated in this event had chosen 301 problem statements on which they developed software and hardware using different technologies and tools. This event was helpful for the students to enable them to develop their skills and abilities to provide them with real-world experience. There are about 300 problem statements on the SMART INDIA HACKATON WEBSITE on which our students worked and top 9 teams got the chance to be nominated for Smart India Hackathon 2020 and represent JECRC.

Smart Business Hackathon

Jalpur Engineering College and Research Centre (JECRC) and Rajasthan Technical University jointly organized the SMART BUSINESS HACKATHON, sponsored by TEQIP-II JA (Government of India Project) executed by the World Bank on 11th-12th October at JECRC Campus. The event was divided into two parts: BUSINESS HACKATHON and NASA Space Apps Challenge. The BUSINESS HACKATHON was a strategic platform for young entrepreneurs, enterprises, industries technologies, to leverage the latest technological innovations on our businesses and daily lives. The NASA Space Apps Challenge was a global collaboration platform connecting communities across 235 countries around the world. The event was organized by SUMIV and KVS Advisor, co-organized by Think Again Lab in collaboration with Boost Allen Hamilton, Mindruba and SecondMuse. NASA Space Apps Challenge is an official hackathon which had 21 challenges, and the top 3 participating teams got the chance to take part at national round held in Delhi. The winning teams from the national round grabbed an opportunity to go to NASA, JECRC was one of the nodal centres for Smart India Hackathon-2019 and ITU Smart Business Hackathon 2019. In SIH, we had about 100 teams registered from across Rajasthan, out of which 200 teams were selected after going through 2 levels of mentor/judges scrutiny.

Smart India Hackathon 2019

In order to make development a comprehensive mass movement and innovating on all fronts, MHRD, AICTE, IITC and Persistent Systems came together to organize Smart India Hackathon 2019. It’s a non-stop product development competition, where problem statements are posted to technology students for innovative solutions. Smart India Hackathon 2019 is a non-stop digital product development competition, where 301 problems are posted to technology students for innovative solutions. JECRC was one of the only 48 Nodal Centres including IITs and NITs from all over the country to have been shortlisted as the nodal centre for conducting the Grand Finale of Smart India Hackathon 2019. JECRC has been given the problem statements of Ministry of Culture, Ministry of Power, Hero Electric Vehicles and Tata Motors. Over 300 participants of 31 teams and 31 subject experts, judges and technical officers from all over the country came to JECRC campus. Former Minister HMO, Shri Prakash Javadekar visited the nodal centre at JECRC University, Jaipur. He congratulated all the participants teams as well as Nodal Centre for successful organization of SIH 2019. There were total 8 problem statements of Ministry of Culture, Ministry of Power, Hero Electric Vehicles and Tata Motors for which 31 teams from all over India participated to provide their real solutions. The teams were accompanied by their mentors from industry. These teams were evaluated by a total of 30 judges from the Ministry as well as renowned software companies. Hon’ble Prime Minister Shri Narendra Modi spoke to the participating students and organizes at 388 nodal centers expressing his faith in the long-term benefits of this nationwide technological revolution. The two-day schedule included a lot of recreational activities for the participants as well as Yoga Sessions, Zumba Dance Session & Red Bull Sessions. These participants were provided lodging facilities within campus the in hostels of JECRC. More than 80 students of JECRC and around 50 faculty members were part of the organizing team that made this event possible. This event witnessed a footfall of many senior government officials and AICTE officials. The valedictory session was graced by the presence of Mr. Roshni Pramod, Vice President, Accenture. He congratulated all the participant teams as well as Nodal Centre for successful organization of SIH 2019.

Smart India Hackathon 2018

After the great success of Smart India Hackathon 2017, its second edition Smart India Hackathon 2018 was proposed. This second edition had two sub-sections Software and Hardware. 40 union ministers & 18 state governments had joined this grand initiative, making it much bigger than the previous edition. Smart India Hackathon 2018 was a non-stop digital product development competition, where 340 problems were posed to technology students for innovative solutions. It was a matter of pride that JECRC was yet again selected as one of 29 Nodal Centers for organizing the world’s most extensive hackathon. Smart India Hackathon 2018. Over 400 students of 50 teams and 25 subject experts, judges and technical officers from all over the country came to JECRC campus. Hon’ble Prime Minister Shri Narendra Modi himself spoke to the participating students and organizers at all 282 nodal centers expressing his faith in the long-term benefits of this nationwide technological revolution. After the successful event, JECRC got an appreciation letter from Chief Minister of Rajasthan, Shri Vasundhara Raje and also from Mrs. Smriti Zubin Irani, Cabinet Minister of Information and Broadcasting and Women Ministry. Nine teams from JECRC were also shortlisted to participate in SIH 2018 for different ministries at different nodal centers.

Smart India Hackathon 2017

Our Hon’ble Prime Minister envisaged of making digital India and promoting digital literacy across the country. In order to put his visualization into action in association with AICTE, NASSCOM, NIC & MHRD, he challenged the Indian Youth to come up with innovative new ideas. This challenge was named as Smart India Hackathon. This year, 616 professional and brilliant minds were asked to solve 598 problems using technology. These problems were identified and posted by 29 central government departments. JECRC was one of the only 26 colleges who are shortlisted as the nodal center for conducting the Grand Finale of Smart India Hackathon. Furthermore, JECRC was designated as the nodal center for two ministries, Department of Posts & Department of Industrial Policy & Promotion. Three teams of JECRC were also shortlisted for three different ministries and one of which was shortlisted among the top eight teams at their nodal center. Also, ministries have approached teams of JECRC to have an internship with them for at least one year and develop their solutions into workable models.
Training and Placement

A Strong Foundation for a Brighter Future
With a strong industry connect, JECRC Foundation has a proven track record of conferring excellent campus placements and industrial training to the students in many reputed industries. JECRC builds a solid foundation in terms of knowledge and personality for its students to perform consistently and excel at every stage in their career. At the end of the sixth semester, students are sent to industries for industrial training of 60 days to get them hands-on experience of what awaits them in a professional environment. Along with this, specialized coaching sessions are conducted for a month to prepare students for the aptitude tests, group discussions and personal interviews. The past years’ extraordinary disruptions have changed daily lives of all of us, and yet chances to equal extraordinary efforts by our students faculty and Industry partners. JECRC has achieved a new height in its excellent track record of placement. We could attract top-notch IT companies viz., Accenture, HPE India, IBM, L&T Infotech, DXC Technology, TCS, MITX, etc. More than 85 companies have visited and made 1200+ offers out of which more than 12 companies have offered a package of more than INR 6 Lacs. Around 60 students got Pre placements offer with package range of INR 7 Lacs p.a. -10 Lacs p.a. The average and highest package rolled out are INR 4.5 Lacs and INR 10 Lacs p.a. respectively, across the sectors like Research & Development, Software Development, IT, Education, Power & Energy, Real Estate, Finance, Management, Product Development, Automobile, Academia, Hospitality and many more.

CORE Industries
JECRC has been visited for recruitment by reputed Companies from the Core Sector for past several years as per their requirement. Core Companies like Pinnacle, TATA Power, BMC Switchgo, Ashiana housing, Ashish India Glass Ltd., Bosch, Bridgestone, Era Group, Ericsson, EVC India, Flipkart, Genus Power, GUI, Infra, HCL Infra, 3X Cement, etc have given our students opportunity to shape their career.

Internship / Training Opportunities by College
JECRC is not only committed towards the best placements for its students but also, gives due importance to the internship and training vertical for the pre-final year students. Considering this fact, the JECRC Foundation, has tied up with IBM Skillbuild and Infosys Headstart. Skillbuild is a digital learning platform which can be accessed through any device which has a web-browser and is connected to the internet. It focuses on industry relevant skills development in students and Jobseekers above the age of 18 years. On successful completion of courses, the students can earn IBM certified badges that can be uploaded directly on LinkedIn or stored on the CV. It consists of more than 7000 Learning Courses from Coursera, Code Dojo, Udemy, Skillsoft, Google, IBM Skills Academy, and many which can be accessed through Skillbuild. The students through the platform can identify IBM certified coaches he wants to be coached by, after looking at their profile and book personalized sessions with the coach. Students Soft Skill Training, Specialized softies 4 classes, personal interviews and technical sessions are organized to prepare students for campus placements. As a result, in the previous year almost all of our students got placed in reputed companies through campus placements.

Industry Specific Learning:
We provide our students training in Python with Machine Learning, Internet Of Things, Cyber Security, Digital Marketing, Robotics Process Automation, and Machine Learning with Data Science, SalesFORCE, Ethical Hacking in addition to their regular curriculum to prepare them for the Industry. Many of our Pre-final year students have taken training with project and are getting certified in these areas.

CODING ECO-SYSTEM
With the intent of putting the young minds, experts, academicians and industries to solve the nation’s daunting problems, JECRC Foundation has launched Coding & Programming Ecosystem within a span of one year. JECRC has organized several zenith challenges including Google Coding Event, Amazon Alexia Skills , Smart India Hackathon and 12 other major Coding & Programming Events. JECRC is the pioneer in Rajasthan to host the Smart India Hackathon and for four consecutive years i.e., 2017, 2018, 2019 and 2020. Code Warriors is an initiative with the inclined approach towards E- and development in technical and core subjects of the students, boosting the overall performance of JECRCians in the forthcoming competitions.

Outsourcing
The institution believes in holistic development of the students and offers all available resources towards the achievement of 100% placement. JECRC Management has taken a unique initiative of starting a vertical exclusively for placement of students with less than 60% marks and many backlogs. This group works for providing training, motivation and opportunities to students who face difficulties with campus placement. With the untiring efforts of this group about 218 students have been placed in good companies with an average package of INR 2 LPA and maximum package of INR 10 LPA.

Corporate Contest Participation
JECRC students are regular participants in various contests organized by companies, from time to time. Some of them are national and state winners in which they have also won internships, opportunities and job offers. JECRC has initiated a separate cell for these contests with 3 dedicated coordinators to enhance students’ interest, participation and to guide them for maximum learning.
- TCS Next Step Contest such as Code Visa, TCS NQT/ Ninjas, EnginX, Testimony & DSQ. Around 160 students from JECRC Foundation were able to grab offers from these contests at high packages up to 7 LPA.
- Students of JECRC have also participated in contests organized by reputed companies like Accenture, Infosys, Wipro, SAP, Tata Motors, Deloitte, SAP, L&T, Mindtree, Shell and brought glory to our college.

and many more...
Events And Workshops

- CE department conducted a webinar on 05-Aug-2020 on the topic “Importance of Software in Civil Engineering Industry” by speaker Dr. Hiren Lahoti (Director, Civil Engineering Software Academy, Pune).

- CE department conducted a webinar on 24-Aug-2020 on the topic “Remote Sensing, GIS and DEM for Water Resources Assessment” by speaker Dr. D. Nagesh Kumar (Professor, Civil Engineering, Indian Institute of Science, Bangalore).

- CE department conducted a webinar on 26-Aug-2020 on the topic “Material Choices for Future Sustainable Structures” by speaker Dr. Mahmud Ashraf (Professor of Civil Engineering, Deakin University, Australia).

- CE department conducted a webinar on 22-Oct-2020 on the topic “The Architectural, Engineering, and Construction Industry and the Fourth Industrial Revolution by the speaker Professor Lucio Solibrzahn (Professor of Civil and Environmental Engineering, University of Southern California, United States).

- IETE department conducted a WEBINAR on “journey from Campus to Corporate-Life changes”, in association with OSA Student Chapter-JECRC, IEEE, Rajasthan Subsection and IETE Rajasthan Centre on 08/07/2020. The invited speaker for this event is Mr. Anwar Imam, Regional Manager, SOCOMEC India.

- IETE department conducted a WEBINAR on “Demystifying Deep Learning and Machine Learning”, in association with OSA Student Chapter-JECRC, IEEE, Rajasthan Subsection on 2/07/2020. The invited speaker for this event is Dr. Kuldeep Singh, Department of ECE, MNIT Jaipur (Ex-Scientist, BDL).

- IETE department conducted a WEBINAR on “Eradicating Misconceptions about Career Amid COVID-19 Crisis”, in association with OSA Student Chapter-JECRC, IEEE, Rajasthan Subsection and IETE Rajasthan Centre on 25/07/2020. The invited speaker for this event is Mr. A. P. Singh, Joint Director, MADE EASY Group.

- IETE department conducted a WEBINAR on “Demystifying Internet of Things (IoT): The Technology for Connected World”, in association with OSA Student Chapter-JECRC, IEEE, Rajasthan Subsection and IETE Rajasthan Centre on 16/09/2020. The invited speaker for this event is Dr. Deepak Sharma, Senior Scientist, CSIR-CSIO, New Delhi.

- IETE department conducted two day workshop on “Artificial Intelligence and Neural Networks” in association with IETE, Rajasthan Subsection and TechieNext Private Limited, Jaipur from 19-20 January, 2021.

- IETE department conducted a One day Cloud Computing workshop through on-line mode, on 5th November 2020 by an Industry Professional (Mr. Mayank Kumar Sharma, Grass Root Solutions) who discovered the various aspects of Cloud and its importance in today’s time.

- IETE department conducted a One day workshop on DevOps Production Pipeline through on-line mode, on 6th November 2020, by an Industry Professional (Mr. Kushal Jain, Grass Root Solutions).

- IETE department conducted an Industry Interaction program on 8 November, 2021, through on-line mode by guest speakers Samantha Kaushal Aahak Gupta (works as a developer at Cisco, Bangalore) Mr. Samantha Kaushal (working in Goldman Sach, Bangalore).

- IETE department conducted Guest Lecture on “BLOCKCHAIN TECHNOLOGY AND EMERGING OPPORTUNITIES”, on February 2, 2021, through on-line mode. Guest speaker was Ms. Sushmita Deka, PhD Scholar (IIT, Taiwan).

- IETE department conducted an expert talk on “IDENTITY BRAND FOR IP PROTECTION ”, on February 5, 2021, through on-line mode. Ms. Swati Mittal (IP Attorney & Founder of IntelFocus IP Services) delivered expert talk on IP Protection with all students.

- IETE department conducted an expert talk on “Quantum Computing” by Department of IT has organized five-day RTU sponsored FD on “Quantum Computing” from 2-6 March, 2021.

- A webinar on Trends in HVAC industry (heating, ventilation and air conditioning) was organized by Department of Mechanical Engineering, for 2nd and 3rd year students of mechanical on 13th October, 2020.

- A webinar on “Career Enhancement and Role of Communication Skills in E-Commerce” was organized by Department of Mechanical Engineering, for 2nd and 3rd year students of mechanical on 14th October, 2020.

- A webinar on “Networking and Principles of System Thinking” by Mr. Adam Walls Lead A Business Architect, Program Director, London, U.K. was organized by Department of Mechanical Engineering, for 2nd and 3rd year students of mechanical 3rd November, 2020.

- A webinar on “Convolution and Dimensionless Numbers” conducted by Department of Mechanical Engineering, for 2nd and 3rd year students on 21st October, 2020.

- Department of CSE has been conducted one day by webinar seminar on Cyber security on date 2nd September 2020. Dr. Varun Kapoor (IPS) Additional Director General of Police INDORE ZONE was the speaker of the program.

- Department of CSE has been conducted Industry Expert Talk cum workshop on Cloud GCP Console and AWS on date 3rd February 2021. Mr. Kabir Singh Software Engineer Microsoft take the hands on session on cloud GCP console.

- A five days National level workshop conducted by Department of CSE on Natural Language Processing using Python in association of TEQIP-III RTU Kota from 01st -05th Sept, 2020 through online platform.


- Department of Computer Science and Engineering conducted one day webinar of Cyber Security on date 23rd July 2020 in association of CYBERGEP Infotech LLP, Jaipur.


- SARKHAM 2021: A month-long Oil & Gas Conservation awareness drive is to be observed as per the guidelines of Petroleum Conservation Research Association (PCRA) a society under the Ministry of Petroleum Natural Gas (MoPNG) with the help of public sector Oil and Gas companies. An online workshop with interactive session / debate on the topic “Green & Clean Energy for Better Environment” was organized by the GAN, [India] Ltd in association with JECRC Foundation.
Mr. Yogesh Kumar Agarwal, Assistant Professor, Civil Engineering published two papers entitled “USE OF INCURRANCE DETECTION USING INTERNET OF THINGS (IoT) FOR SMART CITY” (Application No. 202040255924.1) and “MECHANISM FOR DETECTION AND PREVENTION OF WATER AND MUD INFILTRATION UNDERGROUND CONSTRUCTION USING SIGNAL ANALYSIS” (Application No. 202040256401.1) on 08th-2020.

12 Students qualified GATE-2021 exam from department of Civil Engineering.

Dr. Sanjay Gour Professor & Head, Department of Computer Science & Engineering has been delivered Expert Talk in the various institutions of national repute including ‘UGC-HRDC’ University of Delhi, Amity University Noida and 255 Academy of Technical Education, Noida under AICTE sponsored program.

Dr. Sanjay Gour received Best Resource Person Award 2020 by Research Society-Patna (RGP) on 5th September 2020 National Teachers Day.

Dr. Sanjay Gour Professor & Head, Department of Computer Science & Engineering has been published a book on title “Data Cleaning: The statistical and Numerical Inference” through Research Culture Publication House, Banglore (Greg). ISBN: 9788130543885.

Mr. Meulid Kudire of Sri Lanka, student of Department of Computer Science and Engineering won the First Prize in the Alibaba Cloud Developer Circle 2021 among 8 participants in India, he got Rs. 20,000 cash Prize, Rs.2000 Alibaba Credits, Customised Merchandise and CertiFicate.


Dr. Naresh Garg, Student of Department of Computer Science and Engineering developed a mobile app for recording attendance by maintaining the social distance in the Covid19 pandemic situation. The said app is available on play store.

M. Staff Jain, student of 1st Year ECE got published the research paper titled “Evolution of Immersive Technology: Journey of Computational Reality” in International Journal of Computer Science & Programming Languages. in the month of February 2021.

Seven students of the Electronics and Communication Engineering department: Mr. Amrit Shukla, Mr. Chetan Agrawal, Mr. Arpit Kaushik, Mr. Sanjay Agrawal, Mr. Ankit Jat, Mr. Yash Gupta and Mr. Geet Sharma have qualified in the 2020-JECEAT exam.

Dr. Sandeep Vyas, Professor, ECE Department has published a research article “Numerical Investigation of Non-Measure Parameters of Choke-Bonded-Half-Hybrid Fiber for Supercontinuum Generation in Mid-Infrared Region” in Optical and Wireless Technologies, Lecture Notes in Electrical Engineering, Springer, Singapore (Scopus Indexed).

Dr. Jitendra, Associate Professor, ECE Department has elected as Joint Secretary of EEE- Rajasthan Subsection (EXCEEM) 2021.

Dr. Jitendra, Associate Professor, ECE Department has elected as Joint Secretary of EEE Delhi section Arihant and Propagation Society Charter-Jurisdiction (EXCEEM) 2022.

Dr. Jitendra, Associate Professor, ECE Department has been elevated to IEEE Senior Member in Feb 2021.

Dr. Shrutika, Professor, ECE Department has been elevated to IEEE Senior Member.

Copyright has been granted by the Copyright Office-Government of India to Dr. Sandeep Vyas, Professor, Department of ECE. The copyright title is “Self-Cleaning and Car Wash Reversing Public Toilet” (copyright number: L0303962019).

Dr. Sandeep Vyas, Professor, ECE Department has elected as Treasurer of EEE- Rajasthan Subsection (EXCEEM) 2021.


Dr. Bhavna Bhardwaj published his research paper entitled “Effect of Tool Rotation of Surface Roughness During Electro Discharge Machining of Hastelloy C-276 in Manufacturing Engineering, Lecture notes on Multidisciplinary Industrial Engineering, Springer, Singapore.


Mr. Rohit Goyal published his research paper entitled “Fast Responsive Soft Skin like Prosthetic Actuator in Materials Today Proceedings” (Elsevier).

Save The Saviours By JECRC

JECRC launches Save The Saviours Initiative. JECRC, in collaboration with the innovation cell at JECRC has developed a 3D printed face shield compliant with the guidelines of WHO & ICMR which will help our doctors, paramedics & sanitation workers to protect themselves from infection as they fight Covid on the frontline. These face shields have been developed under the supervision of doctors from SMS Hospital. A set of 200 such indigenous face shields has been delivered to SMS hospital. JECRC is proud to be a part of this noble mission of providing necessary support to doctors and nurses.

Moonriders, JECRC@Natraex Pithampur

Team Moonriders participated in SADESA Event 2020 at NATRAEX Pithampur.

ICRDTME 2020 @ Mechanical dept. JECRC

The 3rd International Conference on Recent Innovations & Technological Development in Mechanical Engineering (ICRDTME-2020) JECRC has proved it again & again over the time “knowledge & learning has no boundaries” this year due to the world wide Pandemic “CORONA” we have successfully conducted in online mode by Mechanical Engineering Department, JECRC in April 27-28 August.

Team JECRC M.U.N. has participated and won the best delegation in IKNUN’s 3rd edition held during IIT Jodhpur annual fest KAVACH 2020. The team participated in two of their committees, i.e., UN-HR and United Nations Human Rights Council and Look-Satta. As per their Committee points, Debating Skills and Behaviour during committee, JECRC won Best College Delegation.

Our Universities and bright students are innovating to help fight KORONA, which is challenging. JECRC University’s innovation cell has created face shields for doctors and medical staff. Our commendable team for the same.

https://www.jecrcuniversity.ac.in/2021/05/21/21-years-of-nurturing-talent.html
Learning beyond Curriculum
@ JECRC

The fast paced growth being witnessed in the Indian economy and the rapidly changing face of Corporate India has necessitated deep and abiding changes in the nature and method of education. The Learning Beyond Curriculum is a strategic initiative undertaken by JECRC to integrate various facets of industry experiences into the curriculum. As a part of this initiative, experts of various technologies, currently relevant to industries are invited to inculcate their skills within our students. This not only helps students to take their learning out from the classroom but also increases their employability quotient by mentoring them to have an application and performance driven mindset, critical for building a successful corporate career today.

Salesforce Training Module
Salesforce Training module was conducted at JECRC from 17th January to 22nd March 2018. This module that ran for more than two months trained students on 5 modules viz. Introduction, Customer Relationship Management, Administration and Development. A large number of students were trained in this duration. The module has been beneficial in improving the technical knowledge of our students in the fields of Informational Organization, CRM for enhanced communication, automation of everyday tasks, improved analytical data and reporting. On completion of this training the students were handed out salesforce badges and salesforce super badges.

Embedded & Robotics Design Training
Embedded & Robotics Design Training was conducted at JECRC in collaboration with Sakrobots Research & Startup Centre from 19th January to 22nd January 2018. A large number of students from departments of Electronics & Communication Engineering & Electrical Engineering participated in the training. On successful completion the students received certification from Sakrobots and IIT Bhilai. The students were trained on external hardware interfacing and 8051 microcontrollers functioning and architecture. Level 2 training will start in next phase next year with updated and higher technologies syllabus like Raspberry Pi, Arduino, ARM processor and IoT etc.

Forsk Technologies
JECRC has signed MoU with FORSK Technology. The objective of this MoU is to bring industry approach of solution development and product engineering to engineering candidates through project based learning through project based learning backed by data and technology. Project based learning is a dynamic classroom approach in which students actively explore real-world problems and challenges and acquire a deeper knowledge. FORSK will offer project based learning in IoT (Internet of Things) and Machine Learning (Data Science) to JECRC students.

TechieNest
During this training students would be trained in Embedded Systems & Robotics and they would be also aware about IoT technology. The detailed contents will be covered during a two month program. After completion of this training, students would be prepared to design Voice Control Robot, GPY based Gesture Control Wheel Chair, GSM Based Notice Board, Multilayer Security System, SMART Home Automation System (Voice, Remote, Smart Phones, Internet etc) RFID based Attendance System using Local Database, Maze Robo, Grid Control Robo, Line Follower Robo, Password access. It will help them in grabbing various job opportunities in MNCs.

CAD Software
JECRC in collaboration with CAD4CENTRE under National Skill Development Corporation (NSDC), Ministry of Skill set up by Govt. of India, offers affordable CAD (Auto CasaSolid works/ANSYS) training for individuals. As CAD4CENTRE is a reputable provider of CAD skills training, will teach students to develop genuine CAD skills which will be appreciated by employers. Students will know how to simulate and validate the performance of products of all manufacturing sectors including automotive and to simulate every structural aspect, including linear static analysis of a single part of a complex assembly with hundreds of components interacting through contacts or relative motions.

Linux by Red Hat
JECRC has organized training on Linux by Red Hat which itself is a renowned name in the field of IT sector. Red Hat have started RHCSA free of cost training program in which various students of CSE, IT, ECE and EE have participated. RHCSA is an entry-level certification that focuses on actual competencies at system administration, including installation and configuration of a Red Hat Enterprise Linux system and attach it to a five network running network services.

After completion of training students will get prepared for RHCSA (Red Hat Certified System Administrator) Exam and after this exam they will be RHCSA certified which will help them in grabbing various job opportunities.

Robotics Process Automation Training
JECRC Foundation has become the first educational group in the country to have more than 350 students certified in the Robotics Process Automation Essential program. Training program is conducted for students at JECRC by our expert faculty members to give them practical knowledge along with theoretical aspects about the Robotics process automation course. This helped students to crack the certification exam of RPA issued by Automation Anywhere. This 15 day training program is the outcome of our collaboration with Automation Anywhere, an established name in the field of Robotics Process Automation with offices in more than 35 countries. Together we have also established Rajasthan’s first Robotic Laboratory (Centre of Excellence) at JECRC. There are only 70 suchbot labs all over the world. As part of our future ready initiative more such beyond curriculum technical skills are being imparted to students to amplify their prospects in upcoming recruitment drives.
Social Face of JECRC Foundation

Zarurat

Zarurat is a student’s organisation, working in the direction to provide elementary education free of cost to the underprivileged children living in the nearby slum areas of JECRC, Jaipur. The motive of Zarurat is not just to impart elementary education to slum children but also to introduce them to the modern world of learning in a way that every child should have. Zarurat focuses on imparting a healthy all-round development of those children who are deprived of the same. Zarurat started with 60 students from the slum areas and has now grown to more than 200 students. The team distributes clothes, stationery, food items and other essentials to the children at regular intervals to help them continue with their studies.

Live Blood Donation Initiative- Aashayeen

Youth are the rising sun of our country, awakening them and their participation in the making of a better society is of utmost value. A Blood Donation Camp was organized for students which was inaugurated by Colonel Naik Chunna in presence of Shri. Amit Agrawal, Vice Chairmain, JECRC University, JECRC University. Seeing such enthusiastic participation of the youth, has proved to be a motivation for citizens of the country. This year JECRC Foundation has collected total of 1274 blood units and 1100 SDP till date units.

Suhasini

Suhasini is a social initiative taken by the students of JECRC to create awareness towards the education of girl child in the society. Suhasini was formed three years ago, with a motive to eradicate the menace of female feticide. Students of Suhasini visit various villages and other backward sections of the society and talk to people on a door-to-door basis. They also organize Sukkha Nisak and Workshops on occasions like Women’s Day and Child Care Day to attract a larger audience towards the cause.

Parijaat

Parijaat was born on 8th September, 2013 with a vision of creating a ‘Global Civil Society’. Just like its name, Parijaat is a unique group with the aim to use technology for upliftment of marginalized groups of society. It has an entirely novel concept of Soul Building and aims to erase the ignorance breeding in the minds of the masses and mould them into sensitive and compassionate humans. Parijaat nourishes the soul with excellent literary and art works of classic writers and artists. The students are not only motivated to develop the taste for good music, literature and philosophy but they also organize meetings and discussions to provoke their thought process for social change.

SoCH

SoCH is a social initiative that aims to work for the betterment of the society we are living in. It aims to help the underprivileged sections of the society and to work at the grassroots level and serve the needy by providing them with the basic necessities of love and care. Apart from these, SoCH encourages students of the foundation to think out of the box and realize their social responsibility. To achieve its goals, SoCH conducts health checkups camps at regular intervals. The group also organizes the VASTRA SAMMANA drive, where visits are made to old age homes and orphanages and blankets and other clothing items are distributed among the needy. SoCH is also actively involved in the Cleanliness and tree plantation drives at JECRC.
JECRC Distinguished Corporate Collaborations

21 Years of Nurturing Talent

Microsoft: JECRC University has entered into an agreement with this world’s leading IT Company, which enables us to offer joint degree programs through our Department of Computer Engineering and Department of Computer Applications & IT in association with Microsoft. Through this one of its kind association, students enrolled in the joint degree programs get industry-relevant technical certifications from Microsoft along with their degrees. The students get the knowledge of contemporary technologies like Cloud Computing, Azure, Data Science, AI, etc., from Microsoft’s Learn platform where the content is published by Microsoft’s team after creating a thorough job task analysis combined with market research, and subject matter expert inputs to create aligned learning experiences. Hands-on experience and certification with Microsoft technology skills will lead to getting tech jobs for the students. Apart from this, the students also get access to Microsoft Education Center, Azure Dev Tools, Azure Lab Services, GitHub, LinkedIn learning and other benefits as well.

IBM: The International Business Machines Corporation is an American multinational technology company headquartered in Armonk, New York, with operations in over 170 countries through collaboration with IBM, which is the first of its kind in the country; our students have access to a wealth of resources on IBM’s Learning Management System, which contains knowledgebase on recent technologies like Cloud Computing, Big Data and Full Stack Developer. We offer certification courses as well as integrated programs in association with IBM.

Google Cloud: JECRC has entered into a distinguished collaboration with Google for its Cloud Technologies. The Cloud Computing Foundation Curriculum is by Google introduces students to the breadth of Cloud Technology with concepts, hands-on labs, assessments and a capstone project. More than 27 faculty members have been trained by Google using their Quicklabs platform and have attained certifications and skill badges. More than 300 students are currently using this Cloud Course by Google and would be earning Google Cloud hosted Skill Badges. The next step of this association will be a Career Readiness Program by Google that will be delivered in high semesters. Cloud computing is a growing community and businesses are now eagerly searching for those professionals who are specialized in Cloud Computing courses.

TATA Consultancy Services (TCS): TATA Consultancy Services Limited (TCS) is an Indian multinational and global leader company in Information Technology (IT) services and consulting. JECRC University is the only University in the state of Rajasthan to offer a 4-Year B.Tech Program in association with TCS in “Computer Science and Business System (CSBS)”. This curriculum designed by TCS aims to ensure that the students graduating from the program not only know the core topics of Computer Science but also develop an equal appreciation of humanities, management sciences and human values.

DIXC Technology: JECRC has joined hands with DIXC Technology as part of their CSR initiative to train students on skills that will keep them in pace with the requirements of the industry to help them pursue a good career of their choice through e-learning and Live Online Training programs. DIXC Technology is a Fortune 500 American Multinational Company having 138+ sales employees and we are the only institution in the state of Rajasthan to get a center for women empowerment by DIXC Technology. Under the aegis of this tie-up, 100+ Crores of pre-sale year circuit branches, namely CSE, ECE, EEE and BT and 2 Women Faculty Members of the institute are being trained on the cutting edge technology of Databases and Cloud Data Analytics. The training will take a period of 6 months and would comprise of Virtual Instructor Led Training and self-paced modules. The perks include student competitions and placement activities by DIXC Technologies.

Sunstone Education Technology Pvt. Ltd. JECRC University offers India’s only ‘Pay After Placement MBA’ program in association with Sunstone. Under this MoU signed in December 2019, Sunstone will not only provide lectures by prominent industry experts and 9 months industrial internship but also assure a proven assurance of 100% placements to the enrolled students.

EC Council, USA: It is the world’s largestaccreditedDeer Grade certification body in the domain of Cybersecurity. Under this partnership, our students can choose to undergo certifications from a bouquet of courses in the domain of Cyber Security and even a complete 4-Year B.Tech program in Computer Science and Engineering with Specialization in Cyber Security in association with EC Council USA. Instructors and official e-Courses are provided by EC Council USA. Bootcamps, Workshops and Cyber Competition has come along as value addition.

Adobe: It is an American multinational computer software company which has historically focused upon the creation of multimedia and creative software products, with a more recent foray towards digital marketing software. JECRC University has partnered with Adobe under its Digital Edge Program to provide the students with Artificial Intelligence platform ADobe Sensei and free ADobe Spark Licenses for everyone.

Abu Path, headquartered in New York, is a leading Robotic Process Automation vendor providing a complete software platform to automate business processes. As a technology partner, Abu Path’s expertise has trained 10 teachers of JECRC University in an educator workshop. JECRC University has become the pioneer to offer Robotic Process Automation as an elective subject, to make the students industry ready with the know-how of this latest technology.

ASSOCHAM: The Associate Chamber of Commerce and Industry of India, ASSOCHAM represents the interests of trade, commerce, industry and service provider of India and acts as an interface between Government and Industry member on issues and initiatives of policy and regulation matters. JECRC University has entered into an MoU with ASSOCHAM to strengthen the Intellectual Property (I) ecosystem at the institute. Designated speakers from ASSOCHAM will enhance the know-how of IP Rights through their expert seminars at the University.

Xebia: Xebia is a European-based Agile Software Company. Xebia has its origin in Denmark and Digital Transformation Denmark and Digital Services and Company. Under the MoU with Xebia, JECRC University is offering B.Tech Programs in industry relevant technologies like DevOps, Cloud Computing, Artificial Intelligence, Machine Learning, Big Data and Data Analytics in association with Xebia. The best part is that lectures shall be delivered by industry experts only and other benefits include Digital Badges, Hackathons, Webinars, Professional networking, Mentorships, Tech Talks.

Samratix Consulting Pvt Ltd: Under partnership with this IT Firm from Gurgaon headed by Mr. Vishal Jain (Alumnus of IT-Hindi and BT-Meswale), we are offering different specialisation programs of B.Tech, BCA, MCA, MBA and MIB in the domains of Data Science, Data Analytics and Data Visualization. Senior and experienced experts from Samratix, who hail from prestigious institutions like IITs and IIMs will come down to the University for taking classes of the specialised subjects and providing hands on to the students.

Automation Anywhere: It is a global leader company in the domain of Robotic Process Automation (RPA) with a net valuation of $6 billion, headquartered in San Jose and a global presence in 35 countries. As a consequence of MoU with Automation Anywhere, we have become the first University in Rajasthan to set up a "bot lab" where our students can practice and develop running computer bots. Talent pool of more than 500 certified RPA students has been created, who have attained the Automation Anywhere’s Essential RPA Certification.

22
The JECRC Advantage

JECRC MAKERSPACE

“If you can imagine, you can create.” JECRC MAKERSPACE is a place for students who show interest in learning and working with electronic hardware. Makerspace focuses on providing a semi-formal environment, where students can work together irrespective of their course of study. The main domains are digital circuits, robotics, and 3D printing.

IAESTE LC JECRC

IAESTE is an independent, non-profit, non-political and non-governmental international association that deals with the exchange of students for technical experience. Students pursuing technical education (particularly in science, engineering and the applied arts) are provided with opportunities to apply for paid, course-related, training abroad. With over 80 countries involved and exchanging over 7000 job offers, a search year worldwide, it is the largest organization of its kind in the world, affecting around 335,000 students since its inception. IAESTE provides students with a unique opportunity to gain relevant technical training that lasts from 4-8 weeks.

IAESTE India LC JECRC is the flagship student exchange programme of JECRC Foundation running from the past 4 years. Till date 149 of our students have benefitted through the exchange programme under IAESTE JECRC.

Cultural Fest - Renaissance

The national level cultural fest of JECRC, Renaissance has made a niche for itself among 41 colleges in the region. It’s the second largest college fest of Rajasthan organized every year in March and witnesses a footfall of more than 6000 students from top colleges from across the country. Renaissance provides a platform for all students to learn and explore the various dimensions of their personality and showcase their talent. It invites students from all around the globe to put their inventiveness, ingenuity and aptitude to test. Our flagship events like Adaa (Fashion Show), Bootstrapping [Choreo Night] & Robo War are much talked about activities in the college circuit of the region. Renaissance also provides unmatched learning and exposure to the organizing team of students in the form of team work, pressure handling and product sale and promotion. This year all robotics events in Renaissance were conducted using poly carbonate sheet and steel base which was done for the first time in Rajasthan. In past we have witnessed notable celebrities visit our college during Renaissance. U.S. Jagjit Singh, Subhha Mudgal, Euphoria, Jeetv, Aali, Grammy Award Winner Pt. Vishwa Mohan Bhatt, Nobel Laureate Mr. Kailash Satyarthi, Ranbir Kapoor, Abhishek Bachchan are a few of such esteemed names.

Model United Nations

Established in 2012, JECRC MUN has become the most widely acclaimed platform for the development of diplomatic and leadership skills in Rajasthan. Conducted annually, this legacy has been consistently improving and enhancing to provide the best debating environment to delegates from all across the country and spreading its wings over international boundaries. In the eighth edition of 2019, seven different committees were simulated that witnessed overwhelming participation. The collaboration from IJUNF glutted the worth of our fraternity. The delighted delegates and invited speakers were the testament to the grandeur of the conference. We were graced by the esteemed presence of Dr. Jawahar Surnaei., a renowned psychologist and TED Speaker, and Mr. Hanim Chandana Osari, a young and dynamic civil servant. In earlier conferences, the stage of JECRC-MUN has witnessed the glorious presence of personalities like Shri Milon Shankar Ayyar, a former Indian diplomat and Shri Anand Chudasam, International Speaker.

The success of this eighth edition of the conference marked JECRC MUN as the supreme leader of the circuits of the region. 6 committees namely GA-DISEC, UNSC, UNHRC, Lok Sabha, and Emergency-Prime Minister’s Meet along with International Press were simulated.

J-Technix

“Necessity is the mother of all inventions” taking inspiration from these words, the students of JECRC Foundation, Jaipur developed scientific and technological projects, finding their applications in various fields which proves the calibre of JECRCians not only in theoretical but also practical experiences of life. All this occurred during the fourth edition of J-Technix, conceived in 2016. Carrying forward the legacy, J-Technix 2019 was inaugurated by Arip Agarwall (Director, JECRC Foundation, Dr. V.K. Chandana, Principal JECRC, Dr. Ruchi Mathur, Dean First year & the esteemed dignitaries of the Foundation. With the huge participation of approximately 35 students and 150 projects, the campus witnessed many great ideas that can change the future of technology. Various models, both static and dynamic was presented from different branches of Computer Science and Electronics, Information Technology, Electronics & communication, Civil Engineering, Electrical and Mechanical Engineering. The participants presented and explained the projects on efficient power usage, administrative websites for government use, engineering models for bridges, robotics etc.

JECRC-RTBI (Rural Technology Business Incubator)

JECRC’s Rural Technology Business Incubator (RTBI) is under a registered not-for-profit society (Society for Transforming Engineering Education). Established as a formal business incubator with the inception support of the Department of Science and Technology (DST), Rajasthan, the aim of RTBI is to support rural and social inclusive start-ups, primary those that enable scalable products and services for the under-served and bottom-of-the-pyramid segment. Its mission is to transform job seekers into job providers through engineering education. It shall provide basic business amenities and support required by the new startups to survive and thrive in their initial growth phase. Incubators are selected on the basis of feasibility and innovativeness of business idea. Engineering undergraduates, graduates, factory members and even functional startups are eligible for availing incubation and business support services from the RTBI.
Activities at JECRC

Sports
Students of JECRC have participated in curricular, co-curricular and extracurricular competitions organized by other institutions and won several prizes. Sport competitions are organized under the supervision of qualified sport officers. A good number of girls have bagged first prizes (shields and trophies) at other institutes in face of very tough competitions. We have ample of facilities for indoor & outdoor sports. Special self-defense classes have been initiated for female students where they are taught the art of Karate by a black belt holder in Shotokan Karate.

Joy of Giving
"Joy of Giving Week" is an observance of giving and spreading love. Drenched in the tide of joy, the Joy of Giving Week is celebrated fondly all across the country in the first week of October. JECRC Foundation celebrated the "Joy of Giving Week - 2019" from 29th September to 5th October. The student members of Zararat - The Help Beyond, a group working to educate children of underprivileged part of the society, took a step ahead to bring smiles on the faces of children by giving goodies to them. The event was a joyride, experiencing a massive participation from students and faculty members alike.

Clean & Green Campus Drive
In pursuance of the Honorable Prime Minister’s directive, our college has been organizing awareness programs for Swachh Bharat Abhiyan as well as Kent Abhiyan. The students and staff take part in periodic tree plantation, campus cleaning drives and also perform Nukkad Natak that depict the vitality of cleanliness in our lives. Many dignitaries have visited our campus and appreciated our efforts for this cause.

1. FDP: THOUGHT MANAGEMENT AND LEADERSHIP
An online three days program for faculty members on topic “Thought Management and Leadership” was organized by JECRC which was sponsored by RTU TEQIP III from 28th to 30th September 2020, which focused upon empowering the stream of thoughts and clarify the importance of thought management in leadership. This successful event witnessed more than 550 registrations from 350 different colleges and 100+ cities faculty members participated were benefited from this program. This auspicious event had the presence of many spiritual leaders namely, Sister Shervani Dr. EV Swaminathan, BK EV Girish, lifestyle coach Mr. Sneh Dasai kept the audience bond and left long lasting impression on the participants.

2. FDP: STRESS AND ANGER MANAGEMENT
Upon the success of previous event, Spiritual Research Cell again organized a five days FDP (Faculty Development Program) for faculty members due to overwhelming response on topic “Stress and Anger Management” sponsored by RTU TEQIP III during 15th to 19th December 2020, which also proven to be a complete toolbox to improving and life-changing session by globally renowned speakers namely Mr. Suresh Oberoi, Devi Chitraleka Ji, Sister Usha, etc. who maximized the audience through their deep applied knowledge to help the faculties to eradicate terms like stress and anger from their minds and life and urge them to lead a positive lifestyle and to meditate on increasing inner stability.

3. SDP: CONCENTRATION ENHANCEMENT THROUGH MEDITATION
An informative and much needed session on topic “Concentration Enhancement through Meditation” was organized by Spiritual Research Cell on 5th to 7th April 2021. This event witnessed more than 2000 registrations from all over world. There was total eleven cahetric session by eminent speakers namely Dr. Adit Singh, Sh. Balkishore, Sh. Harish Koyal, Sh. Chandrakant, Sh. Mukesh Agarwal, Dr. Anuradha Jain, and Mr. Chand Mishra. The three days SDP received many student testimonial of gratitude in period of forthcoming exams all the lessons and great dialogues of these great personalities encouraged them to well with focused mindset in studies as well as Hiking.
JECRC Alumni Association
Wherever You Are, JECRC Stays With You.

"Established in 2007, the JECRC Alumni Association (JAA) maintains and enhances a highly engaged, vibrant community of over 15,000+ alumni currently working and serving the industry across the country & worldwide."

"JECRC is moving ahead on the path of futuristic vision & in this journey, JECRC alumni are playing an important role in building the credibility of JECRC and have contributed immensely to the growth of the college."

- JECRC Alumni Association is a well-established and active alumni association. The JECRC Alumni Association is creating a powerful positive impact as alumni relations have become a strategic asset for progressive institutions like JECRC.
- JECRC Alumni Association is a Registered Alumni Association under the Rajasthan Institutional Registration Act, 1958 since 06 November 2008.
- JECRC Alumni Association has its own dedicated department office with three full-time employees.

Key Statistics:

- 15,000+ Alumni Worldwide
- 3,500+ Connected Through Social Media Platforms
- 9,700+ Connected on Portal

"All JECRC Alumni nationwide & worldwide are connected and actively engaged with JECRC for life."

JECRC Alumni Association serves with a purpose to promote the welfare of JECRC College and to establish a mutually beneficial relationship between college and its alumni. The JAA helps alumni connect with the college and with fellow graduates & current students through a wealth of engagement activities, continuing educational & mentorship programs online, and alumni events throughout the year.

Mission of Alumni Department

- To collaborate in JECRC’s commitment to become a leading technical education institution.
- To fulfill this mission by cultivating a diverse community of learning and discovery that produces leaders across the spectrum of human endeavor.

- JECRC Alumni Association aspires to provide meaningful engagement opportunities for all JECRC Alumni to be involved with the institution and connected to each other. Today, 20 years after the founding of JECRC, alumni remain as engaged and connected to the College as ever. JECRC Alumni Association represents a vibrant and diverse community – a family that is continuously growing and adding new members, whose spirit and determination are unyielded.
- The JECRC Alumni Association aspires to represent, mobilize, and serve this community on campus and around the world.

Vision of Alumni Department

- JECRC Alumni Association aims at connecting the JECRC Alumni with their Alma-Mater and present students with a clear focus on mutual growth and development of the student community and Alumni Community simultaneously. The JAA strives to strengthen the Alumni - Alumni, Alumni-Student, & Alumni-Institute network all throughout the year by organizing activities and events that benefit all the community’s activities at large at JECRC. It also strives to bring training, internship and placement opportunities for the present students through the Alumni Community which results in mutual growth of the community and institution at large.

Contribution & Reach

- INR 1 Crore+ Alumni Contribution: JECRC Alumni have contributed more than INR 10 Million in last 5 years to their alma mater.
- 150+ Students enrolled for Higher Studies since 2016: More than 150 students enrolled in various postgraduate courses both in India & overseas in the last 5 years.
- 35+ Countries, 250+ Cities: JECRC is proud of the fact that our alumni are located across the globe & earning laurels in their career.
- 9000+ Alumni: JECRC holds a strength of 9000+ dynamic alumni till date. JECRC Alumni can be found in every sector of work & holding influential position in several MNCs.
- Startup Ecosystem 75+ Startups: Alumni entrepreneurs encourage students. Some of our Alumni have established startups in diverse sectors, many of them established during their time at JECRC.
Lockdown Activities

Dr. Abhilasha Vyas
Sr. Manager, Academic Initiative, Cyber Peace Foundation
Delivered Expert Lecture on “Our Privacy and Priority”

Mr. Sai Kiran Challa
Computer Scientist (S/Dev Development Engineer), Adobe-USA
Delivered Workshop on “Hands-on MongoDB”

Mr. Manoviraj Singh
Manager, CSS & Special Impact IBM skill built CSIRCB
Delivered Expert Lecture on “Essentials in Job Applications (Resume Writing)”

Ms. Leena Saajani
Team Leader, Seama Technologies, Bangalore
Delivered Technical Session on “Apache Spark & How to Overcome Hadoop Limitations”

Mr. Lalibabu Purbey
Sr. Software Engineer, Syncriq Pvt. Ltd.
Delivered Workshop on Web development with “Angular”

Mr. Kundana Lal
President and COO, Avisitti and Vitti Research Foundation
Delivered Expert Talk on “Rise of Artificial Intelligence and its Impact on Industrial and Social Fabric”

Mr. Shovik Dutta
Cyber Security Analyst, Cyberops Infosac LLP.
Delivered Workshop on “Cyber Security”

Ms. Shubhra Srivastava
CEO at GaragePlug, Bangalore
Delivered Expert Talk on “Entrepreneurship as Career Opportunity”

Mr. Nilesh Mahawad
Senior Salesforce Consultant, Wipro Ltd.
Delivered Workshop on “Salesforce CRM”

Ms. Shweta Mathur
Project Manager/Scrum Master at Wipro Limited, USA
Delivered Expert Talk on “Project Development using Scrum Framework”

Mr. Shubham Gautam
Cyber Security Professional IBM skill built CSIRCB
Delivered Expert Lecture on “Social Engineering”

Mr. Lalit Yagnik
Director, Technologist, Solution Architect & Mentor-Discursive Solutions & Skills Initiatives (Industry, Govt, Education, Startups, Venture Funds)
Delivered Expert Talk on “Career Opportunities for CS & IT Students”

Mr. Murali
Sr. Consultant, United Global Soft, Hyderabad
Delivered Workshop on “Automation Testing”

Mr. Kartik V
Assistant Director, WiRSC, CEA, Ministry of Power
Delivered Webinar on “Power Grid in India”

Mr. Sakar Mattoo
Project Manager, Infosys Pvt Ltd.
Delivered Expert Talk on “Best future career paths for engineering students-all the cutting edge”

Mr. Renjith, C.V
Product Designer, Phillips India Limited
Delivered WEBINAR on “Career Options and Opportunities for Electronics Graduates”

Mr. Siddharth Singh
Founder & Business Head, TechieNest
Delivered Webinar on “Introduction about internship program”

Mr. Madhusudan Joshi
Regional Manager, SI-UK India
Delivered WEBINAR on “International career prospects for Indians in the UK”

Ms. Sacha Gandotra
Innovation Consultant, TATA Sons
Delivered Expert Talk on “Creativity and Innovation in corporate world.”

Mr. Nimesh Baba
SABB AUTOMOBILE
Delivered Workshop on “Electric Vehicle”

Mr. Abhijeet Subhash Patankar
MBA (NIMMA,Bhopal), Regional Manager, CADD Centre, Rajpur,Jaipur
Delivered Workshop on “Designing Software’s in Civil Engineering”

Mr. Ravi Kumar Swami
Cadematic Training &Technical Services Pvt. Ltd, Jaipur
Delivered Workshop on “Solid Works & ANSYS Workbench”

Mr. Ganesh Subhash Tanpure
Boston Scientific Corp.
Delivered Webinar on “Opportunities for Mechanical Engineers in IT sector”

Mr. Jai Prakash Singh
CADD Centre Jaipur
Delivered Workshop on “Mechanical CAD”

Dr. Thota Sivasankar
Ph.D. (IT-Dhanbad)
Delivered Workshop on “Satellite Remote Sensing and GIS: Basic Concepts and its Applications”

Mr. Jaydev Namibian
Siemens Energy AB & Alumni JECRC
Delivered Webinar on “How Mechanical Student Make Their Career In Aerospace Industry”

Ms. Ruchie Rajore
Delivered Master Class on “Immunity Masterclass”

Mr. Anwar Imam
Regional Manager, SOCEMIC India
Delivered WEBINAR on “Marketing Ourselves through Social Media Presence”
Extended Facilities & Accomplishments

Aura Research Lab
JECRC has set up an aura research lab in association with the Department of Science & Technology under the project ‘Validation and scientific basis of meditation & omnics to cure various diseases and their role as therapeutic targets’. The objectives of this lab are to prove that meditation involves neurophysiological processes and has a long term impact on the brain and to validate meditation and omnics as a scientific tool to cure Sleepless Disorders/Diabetes/Hypertension through meditation. Two junior research fellows have been exclusively appointed to carry out this project. This lab has been established by studying the facilities at similar labs in Global Hospital & Research Centre, Mount Abu and M.I.T, Pune. “The lab conducts health and well-being check-up camps by inviting specialists from the field.”

Women Cell
A seven member women cell has been formed to look after the security and grievances of female staff and students as well as to work towards gender sensitisation under the guidance of Vice Chairman, JECRC. This cell has been established as per the guidelines and instructions of AICTE, Govt. of India and RTU.

This cell organises informal talks, personal counselling, general interactions and lectures.

Gyani - The Humanoid Robot
Gyani is a humanoid robot developed by the students of JECRC Foundation. This robot has been developed by the team Stargent which comprises of eight members: Keshav Jangid, Rakshit Porwal, Naman Sharma, Priyanshi Khandelwal, Aditya Surana, Rajat Arya, Jatin Sharma, Komal Sharma. These students under the guidance of Dr. Barkha Sinha, their faculty mentor, worked tirelessly for the past six months to come up with a full scale robot that has been created using the most efficient software and hardware platforms. Gyani is based on Raspaian OS and is capable of face recognition through its dual HD camera. It is Bluetooth controlled and has Omni directional wheels. Gyani is a repository of information and can prove very handy as a single point of contact that can dispense critical & reliable information to visitors at public places like railway stations, hospitals, educational organizations and malls. Because of its multi-dimensional functionalities, Gyani was also featured by the News 18 channel. Gyani is a stepping stone and research is on to develop more sophisticated versions of it.

Statutory Compliances

Scholarships
As per circular No. F.1/27/2009 (SCT) dated February 2013, issued by the University Grants Commission (UGC), New Delhi, all eligible SC/ST, OBC, PwD, students should submit their scholarship form for the academic year by February for processing of scholarship to SC/ST, OBC, PwD students each year.

On Campus Electronic Surveillance
CCTV Cameras have been installed at various strategic points in the campus which record all the activities in the campus on a 24/7 basis. This has been done to ensure greater safety and protection of our students and staff and to also assist in the general administration of the institution.

Anti-ragging
As per guidelines issued by the Honble Supreme Court of India, an ‘Anti-ragging Committee’ has been formed at the college and this high-powered committee functions under the chairmanship of the Vice Chairman, JECRC. Any student found guilty of ragging is liable to face severe punishment, which may include being debarred from lectures and examinations, exclusion, rustication and fine. Any complaint of ragging will also be lodged with the police. However, with collective efforts of the faculty, management authorities and support of our students, no incident of ragging has been reported in recent years at the campus. The JECRC campus therefore is ragging-free.

Smoking-free and Tobacco-free Campus
As per recent communication (copy of D.O. No. 1/9 / 2006 (CFA) dated April 3, 2013) received from the Ministry of HRD through the University Grants Commission and Rajasthan Technical University, Kota, the campuses of all educational institutions have to be SMOKE FREE and TOBACCO FREE. Accordingly, use of cigarettes and other tobacco products is totally prohibited on the campus.

Grievances Redressal Committee
A special committee comprising of hostel wardens, senior faculty members and senior students residing in the hostel has been constituted with the Principal as the Chair to register and resolve day to day issues of students pertaining to amenities in the hostel and campus. This committee meets once every fortnight. The committee also carries out special surprise visits in hostels to ensure that all rules and regulations are duly followed.
International Conferences

Department of Electronics and Communication Engineering, JECRC organised International Conference on Advances in Material Science, Communication and Microelectronics (ICAMCM-2021) on 19-20 February, 2021 in the association with OSA Student Chapter-JECRC and ETE Rajasthan Centre. This conference was technically sponsored by the Elsevier Materials Today Proceedings (Scopus Indexed) & IPI, Materials Science and Engineering (Scopus Indexed). The international and national experts from eminent institutes around the globe share their knowledge with the attendees. The conference was addressed by Dr. M. V. Pai, Vice-Principal, RV College of Engineering, Bangalore. Dr. Arvind Kumar, Director, Advanced Research Institute, Virginia Tech, USA, Dr. Raphael A. Guerrero, Professor, Ateneo de Manila University, Philippines, Dr. Amrit Nayar, Professor and Scientist, Duy Tan University, Vietnam.

JECRC

Department of Electronics and Communication Engineering, JECRC organised 2nd International Conference on Communication, Optical, and Microelectronics “The Emerging Trends”- 2020 (ICCOME-2020) on 27-28 August, 2020 in the association with OSA Student Chapter-JECRC and ETE Rajasthan Centre. The eminent persons from industry, academia and scientific background at national and international level institutes have shared their expertise with the researchers, and scholars. The conference was addressed by Dr. R. A. Gupta, Honorable Vice-Chancellor, Rajasthan Technical University (RTU), Kota, India, Dr. Safur Rehman, Director, Advanced Research Institute, Virginia Tech, USA, Dr. Roshan R. Garg, President, Amity University, Uttar Pradesh, India, and Prof. Dinesh Kumar, President, SPE, India.

Inaugural Ceremony

International Conferences: 21 Years of Nurturing Talent
## Fee Structure for the session 2021-22

<table>
<thead>
<tr>
<th>Class/Year for which the fees is to be deposited</th>
<th>Tuition Fee including Development Fee</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Odd Semester</td>
</tr>
<tr>
<td><strong>B.Tech. IV Year</strong></td>
<td></td>
</tr>
<tr>
<td>Students who were admitted Session 2018-19</td>
<td>38500/-</td>
</tr>
<tr>
<td>Students who were admitted under Tuition Fee Waiver Scheme (TFWS) in Session 2018-19</td>
<td>11500/-</td>
</tr>
<tr>
<td>Students who were admitted (Through Lateral Entry) in Session 2019-20</td>
<td>38500/-</td>
</tr>
<tr>
<td><strong>B.Tech. III Year</strong></td>
<td></td>
</tr>
<tr>
<td>Students who were admitted Session 2019-20</td>
<td>38500/-</td>
</tr>
<tr>
<td>Students who were admitted under Tuition Fee Waiver Scheme (TFWS) in Session 2019-20</td>
<td>11500/-</td>
</tr>
<tr>
<td>Students who were admitted (through Lateral Entry) in Session 2020-21</td>
<td>38500/-</td>
</tr>
<tr>
<td>NBA Accreditation Fees (for ECE and ME only)</td>
<td>3000/-</td>
</tr>
<tr>
<td><strong>B.Tech. II Year</strong></td>
<td></td>
</tr>
<tr>
<td>Students who were admitted Session 2020-21</td>
<td>38500/-</td>
</tr>
<tr>
<td>NBA Accreditation Fees (for ECE and ME only)</td>
<td>3000/-</td>
</tr>
<tr>
<td>Students who were admitted under Tuition Fee Waiver Scheme (TFWS) in Session 2020-21</td>
<td>11500/-</td>
</tr>
<tr>
<td>NBA Accreditation Fees (for ECE and ME only)</td>
<td>3000/-</td>
</tr>
<tr>
<td><strong>B. Tech. I Year &amp; LEEP II Year</strong></td>
<td></td>
</tr>
<tr>
<td>Students who were admitted Session 2021-22</td>
<td>42508/-</td>
</tr>
<tr>
<td>NBA Accreditation Fees (for ECE and ME only)</td>
<td>3000/-*</td>
</tr>
<tr>
<td>Students who were admitted under Tuition Fee Waiver Scheme (TFWS) in Session 2021-22</td>
<td>11089/-</td>
</tr>
<tr>
<td>NBA Accreditation Fees (for ECE and ME only)</td>
<td>3000/-*</td>
</tr>
<tr>
<td>Students who were admitted (through Lateral Entry) in Session 2021-22</td>
<td>42508/-</td>
</tr>
<tr>
<td>NBA Accreditation Fees (for ECE and ME only)</td>
<td>3000/-*</td>
</tr>
</tbody>
</table>

*The above-mentioned Fee is subject to review by the State Level Fee Determination Committee of the State Government constituted in pursuance of the Orders of the Hon'ble Supreme Court of India and the Fees as may be revised by the State Government shall be applicable to all the students.

- The first installment includes a one-time caution fee of 9500/- payable by all students at the time of admission in first year and for LEEP candidates admitted in Session 2021-22.
- Second installment of fee (for even semester) is payable in November 2021.
- Any fee levied by the Government agency, the same will be deducted from the first installment of all students admitted in the session 2021-22.
- *3000/-: Subject to extension/Approval of Accreditation
Bus & Hostel Fee

The following figures are subject to revision:-

<table>
<thead>
<tr>
<th>Hostel Fee</th>
<th>Bus Fee</th>
</tr>
</thead>
<tbody>
<tr>
<td>1st Installment</td>
<td>2nd Installment*</td>
</tr>
<tr>
<td>60,000/-**</td>
<td>(Double &amp; Triple Seated)</td>
</tr>
<tr>
<td>(If he/she avails this facility)</td>
<td>30,000/-</td>
</tr>
<tr>
<td>25,000/-</td>
<td>(Double &amp; Triple Seated)</td>
</tr>
<tr>
<td>(If he/she avails this facility)</td>
<td></td>
</tr>
</tbody>
</table>

*Second Installment to be deposited in November 2021.
**The first installment includes a onetime caution fee of 5000/-

A Parent/Student can deposit the fees by any of the modes below:
1. NEFT in JECRC’s Bank account as per details below

**Account details for depositing College and/or Bus fee:***
Account Name: Jaipur Engineering College and Research Centre
Account Number: 00540330002223
Bank’s Name & Branch: HDFC Bank Limited, Ashok Marg, C-Scheme, Jaipur – 302001
IFSC: HDFC0000054

**Account details for depositing Hostel Fee is:**
Account Name: HOSTEL JECRC
Account Number: 00540330002223
Bank’s Name & Branch: HDFC Bank Limited, Ashok Marg, C-Scheme, Jaipur – 302001
IFSC: HDFC0000054

After paying fees through NEFT the payer should submit the UTR No. along with the student’s details for whom fees has been paid to the accounts department of the college for generation of receipt.

2. Through online payment gateway on JECRC website www.jecrcfoundation.com

3. Demand Draft in favor of “Jaipur Engineering College and Research Centre” for college fees and/or bus fees in favor of “Hostel JECRC” for Hostel Fees.

**Note:** Since the fees is interim till the notification of the state government. Please contact college for final fees amount. Fees shall be deposited by any of the above stated means only.

The fee counter at the college campus will remain open from 9:00 AM to 4:00 PM on all working days. DD’s & Pay Orders can also be sent through Registered Post at the following address:

Registrar,
Jaipur Engineering College & Research Centre, JECRC Campus, Shri Ram ki Nagri, Via Sitapura REICO, Opp. EMP Gate, Tonk road, Jaipur – 302022.
Phn: +91-141-2770120, 2770122,
Fax: +91-141-2770123 | email: registrar@jecrc.ac.in
# Seat Structure

The number of seats available for admissions during the session 2021-22 in the First year and Second Year Programs.

(College Code 020)

### First Year B.Tech Admissions

<table>
<thead>
<tr>
<th>S. No</th>
<th>Branch</th>
<th>Number of Seats</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Artificial Intelligence &amp; Data Science</td>
<td>60</td>
</tr>
<tr>
<td>2</td>
<td>Civil Engineering</td>
<td>120</td>
</tr>
<tr>
<td>3</td>
<td>Computer Science &amp; Engineering</td>
<td>240</td>
</tr>
<tr>
<td>4</td>
<td>Electronics &amp; Communication Engineering</td>
<td>180</td>
</tr>
<tr>
<td>5</td>
<td>Information Technology</td>
<td>150</td>
</tr>
<tr>
<td>6</td>
<td>Mechanical Engineering</td>
<td>120</td>
</tr>
<tr>
<td>7</td>
<td>Electrical Engineering</td>
<td>120</td>
</tr>
</tbody>
</table>

**Total 990**

In addition to the given seats, admissions are also made in TPWS and KM categories.

### Second Year B. Tech Admissions Under LEEP

<table>
<thead>
<tr>
<th>S. No</th>
<th>Branch</th>
<th>Number of Seats</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Artificial Intelligence &amp; Data Science</td>
<td>06</td>
</tr>
<tr>
<td>2</td>
<td>Civil Engineering</td>
<td>12</td>
</tr>
<tr>
<td>3</td>
<td>Computer Science &amp; Engineering</td>
<td>24</td>
</tr>
<tr>
<td>4</td>
<td>Electronics &amp; Communication Engineering</td>
<td>18</td>
</tr>
<tr>
<td>5</td>
<td>Information Technology</td>
<td>15</td>
</tr>
<tr>
<td>6</td>
<td>Mechanical Engineering</td>
<td>12</td>
</tr>
<tr>
<td>7</td>
<td>Electrical Engineering</td>
<td>12</td>
</tr>
</tbody>
</table>

**Total 99**

Eligibility for admissions under LEEP is as directed by the Government of India.
A NAAC Accredited University

JECRC University, Jaipur is devoted to excellence in teaching, learning, research, and to developing leaders in several disciplines who make a difference worldwide. The University is based in Jaipur - the Capital city of Rajasthan. The campus located around the prime industrial and institutional hub of Jaipur combines unique classical architecture and thoughtful layout and landscaping to create a perfect learning ecosystem.

The University has a current enrolment of over 5,000 degree candidates, including undergraduate, post graduate, research scholars and professional students. The JECRC Foundation has more than 16,000 alumni around the world. The University is known for a strong research culture and having close industry linkages. The constituent institutes of JECRC Foundation, namely JECRC & JECRC University have registered themselves in the chosen list of organizations that are accredited by NIA & NAAC, acclaimed bodies of MHRD, Govt of India, respectively. It’s noteworthy that JECRC University has achieved this feat in only its 10th year of inception. Also among the 7% Universities currently offering graduate and post graduation courses in Rajasthan, JECRC University has become the 21st university to be accredited by NAAC. In the month of March 2019, JECRC also got accredited by the NIBA. This accreditation becomes all the more special considering that among all the colleges in Rajasthan, offering technical & management courses only 11 have received this recognition.

The University offers degree courses at UG, PG and PhD level. In disciplines of Engineering, IT and Computer Applications, Science, Business and Management, Hospitality & Hotel Management, Humanities, Journalism & Mass Communication, Design, Allied Health Sciences, and Law. The design of curriculum involves active participation of stakeholders and follows a systematic-cum-dynamic process and aims to enrich learning. The University follows the principle of promoting an outcome driven curriculum, which is aligned with the institutional vision of producing students with global competencies.

The University has a Global Outreach Cell to meet the global challenges to work in collaboration with renowned Universities/ Institutions to train building managers, scientists and engineers. The BISEE LC JECRC has helped make 116 student exchanges in 29 countries.

Top firms like Google, TCS, Tata Technologies, IBM, Accenture, Wipro, Capgemini, HP, Adani Power, SopraSteria, AON, Anora Labs, Ashiana Housing, Pinnacle Infotech, Mindtree, ICICI Securities, Hexavalent Technologies etc. are the prominent recruiters at the University. JECRC Foundation has hosted more than 700 Companies for placements which offered 10,000+ jobs to its students. Over the last 9 years, students at JECRC University are blessed to have 100% Six months Best-in-Class Internships of which 8% are Paid (Stipend based) Interns; its noteworthy that 53% of the internships are converted into full-time regular jobs, after completion of the degree. The University has strong rapport with renowned industries / Institutions, like ERO, DRDO, etc. for internships.

Majority of the students stay in the University campus having state-of-art facilities including Air Conditioned Apartment styled Hostels with Pantry, Gym and Cafeteria.

The various schools running under JECRC University are:

- Faculty of Engineering
- Faculty of IT & Computer Applications
- Faculty of Sciences
- Faculty of Humanities
- Faculty of Law
- Faculty of Management
- Faculty of Design
- Faculty of Hotel Management
- Faculty of Journalism & Mass Communication
- Faculty of Allied Health Sciences

All the Faculty conduct undergraduate, postgraduate and doctoral programs.

We would love to hear from you. Please contact us for additional information: Toll Free Number: 1800-120-5616
## Contact Us

Jaipur Engineering College & Research Centre  
Shri Ram Ki Nagri, Via Sitapura AlCO, Opp. EPIC Gate, Tonk Road, Jaipur 302022

<table>
<thead>
<tr>
<th>Department</th>
<th>Name</th>
<th>Contact No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Admission Helpline</td>
<td>Mr. Manish Jain</td>
<td>9214699647</td>
</tr>
<tr>
<td></td>
<td>Mr. Sunil Bharadwaj</td>
<td>9928369263</td>
</tr>
<tr>
<td></td>
<td>Mr. Kuldeep Sharma</td>
<td>9982682431</td>
</tr>
<tr>
<td>Registrar</td>
<td>Prof. (Dr.) R. K. Mangal</td>
<td>9251039860</td>
</tr>
<tr>
<td>Hostel (Girls/Boys)</td>
<td>Mr. P. K. Gupta</td>
<td>9982682475</td>
</tr>
<tr>
<td>Transport</td>
<td>Mr. Ravi Bhatnagar</td>
<td>9024149459</td>
</tr>
<tr>
<td>Office</td>
<td>Office Superintendent</td>
<td>0141-2770232</td>
</tr>
<tr>
<td></td>
<td></td>
<td>0141-2770120</td>
</tr>
<tr>
<td>Lateral Entry Admission</td>
<td>Mr. Vishwas Verma</td>
<td>9982682331</td>
</tr>
</tbody>
</table>