RCEW

Rajasthan College of Engineering for Women

(NAAC ACCREDITED)

Approved by AICTE, New Delhi & Affiliated to RTU, Kota
Zero Tolerance Ragging Policy

REAP CODE: 1024

COURSES OFFERED

• B.Tech • M.Tech • MCA • MBA

Safe & Secure Destination for Girls Education

ABOUT RCEW

With the blessing of "Amma Chandrawati" Chandrawati Education Society(CES) since 2000 has an aim to providing quality technical education. The society established its first women institute as Rajasthan college of engineering for women (RCEW)in the year 2002 with vision to impart futuristic and management education to serve the nation with most proficient flux of engineering and management professionals

MISSION

To create technical manpower for meeting the current and future demands of industry. To recognize education and research in close interaction with industry and emphasis is given on the development of leadership qualities in the students entering the portals of the Institute with sensitivity to social development and eye for opportunities for growth in the international perspective.

VISION

To continue to be one of the world's leading engineering institutes in both educational and research and achieve greater recognition for our efforts in our chosen fields of endeavor. The world will look up to us for future trends and innovations in education, research, and technology. The college will build on its traditions of innovation, problem solving, and interdisciplinary collaboration to meet the changing needs of the society.

DIGNITARIES @ RCEW

Dr. A.P.J. Abdul Kalam
Former President of India

Vasundhara Raje
Former Chief Minister of Rajasthan

Dr. Indresh Kumar
Rashtriya Swayamsevak Sangh

Pratibha Patil
Former President of India

Vidhya Balan
Bollywood Actress

Princess Diya Kumari
Deputy Chief Minister of Rajasthan

ANSHU KUMARI
(Scientist- NASA)

MAJ. PRASHASTI BHATI
(Indian Army)

MONIKA SAMORE
(RAS)

KAVITA BARALA
(First Women Navigator of India)

Training & Placement Cell

RCEW has setup its own training placement cell under which students are trained as per industry requirement.

Highest Package @RCEW

ADITI SINGH
(Igalia 95 LAC PA)
(2022)

ARCHIE JAIN
(TCS - 18 LPA)
(2024)

SHRIYA BHARDWAJ
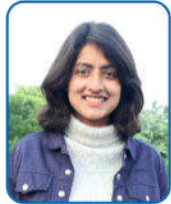(HPE - 17.5 LPA)
(2024)

DIPALI SINGH
(HPE - 17.5 LPA)
(2024)

ANANYA NAIR
(HPE - 17.5 LPA)
(2024)

KRITI JAIN
(HPE- 17.5 LPA)
(2023)

SRISHTI GULERIA
(HPE- 17.5 LPA)
(2023)

BHAVIKA BALAPOTA
(HPE- 17.5 LPA)
(2023)

MOHINI THAKUR
(ABINVABE - 20 LPA)
(2021)

VANDANA
(Sap Lab - 12 LPA)
(2020)

PRACHI SUKHIJA
(Goldman Sachs - 22 LPA)
(2019)

ASHNA ANJUM - CSE
(Goldman Sachs - 22 LPA)
(2018)

ACADEMIC BLOCK - A

WHY CHOOSE RCEW

- 100 % Placement assistance.
- Well qualified & experienced faculty members.
- Well- equipped modern laboratories
- Digital library with IEEE & Springer online facilities.
- Mandatory internships & training programmes.
- Software development, entrepreneurship development & R&D cell.
- Campus recruitment training programme (CRT) through professional trainers.
- Exposure to industries for motivating students.
- Technical & cultural clubs.
- Centrally air cooled and AC hostel facility
- Hygienic & Nutritious food.
- Automated laundry services.
- Luxurious guest house for parents & eminent guests.
- Cafeteria for refreshment.
- Indoor as well as outdoor sports facilities.
- Well equipped gymnasium for health & fitness.
- WI-FI campus with high speed Ethernet LAN (24×7).
- Best transportation through a fleet of buses.
- Basic medical facility & availability of ambulance (24×7).
- Anti Ragging Cell, Women Cell with a perfect blend of expert counsellors.
- Over 7000 alumni serving in private sector, government sector and armed forces
- International exposure through technical exhibitions, seminars, conferences & workshop.
- Training from industry experts.
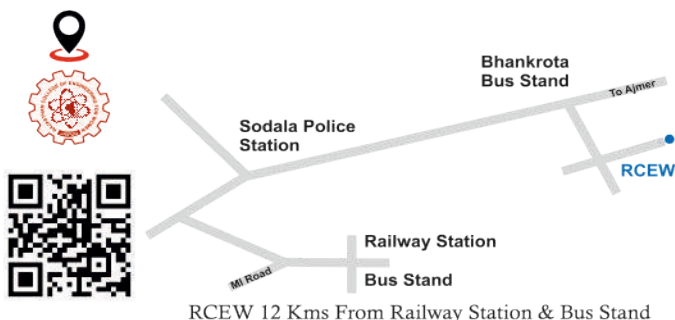- Internship/Industrial training with renowned companies.

LIFE@RCEW

COURSES OFFERED

Course	Number of Seats	Duration
UG COURSES		
B. TECH.		
Computer Science & Engineering	120	4
Electronics & Communication Engineering	60	
Electrical Engineering	60	
Civil Engineering	30	
*Computer Science & Engineering (Artificial Intelligence)	60	
*Artificial Intelligence & Data Science	30	
PG COURSES		
M. TECH.		
• Computer Science Engineering	18	2
• Digital Communications	09	
• Power Systems	09	
Master of Business Administration (MBA)		
• Human Resources • Finance • Marketing	30	2
Master of Computer Applications (MCA)	30	2
RESEARCH PROGRAMME		
Ph.D in Computer Application		3-5
* Subject to Approved by AICTE New Delhi & RTU Kota		
Our Other Institutions		
• Rajasthan Institute of Engineering & Technology (RIET) Chittorgarh		
• Indraprastha Institute of Nursing, Jaipur		
• Rajasthan Pharmacy College, Jaipur		
• Maharaja Surajmal Industrial Training Center, Deeg		
• Maharaja Surajmal Industrial Training Center, Kumher		
• Beena Mahavidyalaya, Jaipur		
• Dronacharya Public School, Jaipur		

RCEW 12 Kms From Railway Station & Bus Stand

Rajasthan College of Engineering for Women

Bhankrota, Ajmer Road, Jaipur - 302026
Contact Number : 0141-2251276
Mobile : 9001099930, 9001880099
Website : www.rcew.ac.in

Mail@ : admission@rcew.ac.in, rcewjaipur@rediffmail.com

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