

Marwar Engineering College & Research Center

Location: Jodhpur, Rajasthan

Affiliated To: Rajasthan Technical University

Establishment On: 2003

About Us

Marwar Engineering College And Research Center is one of the pioneer institutes in the state of Rajasthan. It is affiliated to the Rajasthan Technical University, Kota and approved by A.I.C.T.E. New Delhi for B. Tech. Degree Program. Keeping in view the emerging economy's needs and opportunities for business as well as employment, MECRC offers degree courses in core engineering subjects like computer science & Engineering, Electrical Engineering, Mechanical Engineering & Civil Engineering.

Placement Records

Training & Placement Cell is an integral part of any institute. We are fortunate enough to have a separate T&P Cell for providing all sorts of guidance & assistance to our young budding engineers and also to enable them to mould their careers in the best possible way. The T&P cell is successfully rendering useful & efficient services for the benefit of our students by the help of a well-coordinated & dedicated team.

Top Recruiting Companies

- Infosys
- L&T Infotech
- ICICI PRUDENTIAL
- CIPLA
- NIIT
- Satyam Computers
- Simplex Infrastructure
- NIIT Technologies Ltd.
- Tirupati Engineers
- DELL Computers
- Convergys India Services
- Slash Supports
- Somi Conveyor Beltings Ltd.

Quick Statistics

Highest Salary: 3.75 Lakhs p.a.

Average Salary: 1.80 Lakhs p.a.

Median Salary: N.A.

Students Placed: N.A.

Courses and Admission Criteria

The College offers Applied Science, Computer science & Engineering, Electronics & communication Engineering, Electrical Engineering, Mechanical Engineering, Civil Engineering.

Bachelors Programs

Course Name: Bachelor of Engineering (Electronics & Communication Engineering)

Course Detail: The College offers Bachelor of Engineering (Electronics & Communication). It's four year course.

Course Fees: 208000.00

Course Affiliation: Rajasthan Technical University

Admission Criteria: Candidate must secured minimum 45% marks in 12th Class. (Science-Maths) Candidate must appeared in RPET-09 or AIEEE.

Total Seats: 60

Course Name: Bachelor of Engineering (Computer Science & Engineering)

Course Detail: The College offers Bachelor of Engineering in computer science. It's four year course.

Course Fees: 208000.00

Course Affiliation: Rajasthan Technical University

Admission Criteria: Candidate must secured minimum 45% marks in 12th Class. (Science-Maths) Candidate must appeared in RPET-09 or AIEEE.

Total Seats: 60

Course Name: Bachelor of Engineering (Electrical Engineering) Part Time

Course Detail: The college offers Bachelor of Engineering in Electrical. It's four year course.

Course Fees: 208000.00

Course Affiliation: Rajasthan Technical University

Admission Criteria: Candidate must secured minimum 45% marks in 12th Class. (Science-Maths) Candidate must appeared in RPET-09 or AIEEE.

Total Seats: 60

Course Name: Bachelor of Engineering (Mechanical Engineering)

Course Detail: The college offers Bachelor of Mechanical Engineering. It's four year course.

Course Fees:208000.00

Course Affiliation: Rajasthan Technical University

Admission Criteria:Candidate must secured minimum 45% marks in 12th Class. (Science-Maths) Candidate must appeared in RPET-09 or AIEEE.

Total Seats:60

Course Name:Bachelor of Engineering (Civil Engineering) Part Time

Course Detail:The college offers Bachelor of Civil Engineering. It's four year course.

Course Fees:208000.00

Course Affiliation: Rajasthan Technical University

Admission Criteria:Candidate must secured minimum 45% marks in 12th Class. (Science-Maths) Candidate must appeared in RPET-09 or AIEEE.

Total Seats:60

Facilities

Infrastructure Overview: The College has a good infrastructure with all the required facilities. The college ambience is quite student friendly, with ultra modern infrastructure and other amenities. The college has its own buses to ply from the campus to the city of Jodhpur. The campus environment has been tastefully designed with ample greenery. The architectural layout of the building has been such that every nook and corner of the building is provided with natural light, air and proper ventilation.

Hostel Details: The Infrastructure also includes air-cooled & cosy hostels for the students, with separate accommodation facilities for both girls and boys.

Laboratory Details:The information will be added soon.

Classrooms Details: The information will be added soon.

Library Details:Books are our best friends; and keeping this thought in mind, our institute houses a well-equipped computerized library with approximately 10, 314 books, covering more than 4, 165 titles. These books are not only related to Science and Technology but are also related to various other subjects like literature, environment and competitive reviews.

Extra Curricular Details:Different function and festival celebrations along with College Annual Day Celebration : "HORIZON "

Faculty

A variety of teaching and learning techniques are employed to impart knowledge and skills to students at Marwar Engineering College And Research Center in its various departments.

[Prof. J. L. Kankriya](#)

Faculty Detail:Professor & Head, Department of Computer Science & Engineering.

Academic Experience:41 years

Qualification:B.E. (EE) HONS, M.E. (EE)

Courses Taken:Computer Science & Engineering.

Subject Expertise:The information will be added soon.

[Professor S. K. Bohra](#)

Faculty Detail:Professor, Department of Electrical Engineering

Qualification:The information will be added soon.

Courses Taken:The information will be added soon.

Subject Expertise:The information will be added soon.

[K. M. Bhandari](#)

Faculty Detail:Professor & Head, Department of M.E.

Qualification:The information will be added soon.

Courses Taken:The information will be added soon.

Subject Expertise:The information will be added soon.

[H. D. Charan](#)

Faculty Detail:Professor

Qualification:The information will be added soon.

Courses Taken:The information will be added soon.

Subject Expertise:The information will be added soon.