## Vision

The perception of Vedant College of Engineering & Technology is to charter the pathway of success beyond the horizon. It aims to inculcate professional learning in accordance with the demand of modern technology and globalised world along with the development of human values.

## Our Mission

Committed to excellence. VCET seeks to provide skills, knowledge and environment to students to become professionals who understand modern technology and management practices, develop scientific temper, imbibe social sensitivity, and become responsible and ethical citizen of the world, for the betterment of the self and the society they live in.

## Salient Features

- Distinctly Qualified and Dedicated faculty.
- Regular Feed-back of students performance to their Parents through ERP software.
- Regular meeting of Mentor for a group of 30 students, who take care of their problems in academics.
- Accommodation / Canteen facilities within campus.
- Transportation facility almost from all corners of Kota & Bundi.
- Un-interrupted Power supply.
- C.C.TV Cameras.
- State- of -Art Laboratories.
- Enriched Library with DELNET Facility.
- Well Caring Training & Placement Cell.
- Smart classes through Sharp Edge Software (Particularly designed for Engineering Students.)

## Campus Infrastructure

VCET has an excellent infrastructure with elegant landscaping and lawn on huge land of 10 acres. The college has impressive campus encompassing all the modern educational and training facilities such as well equipped laboratories, workshop, advanced computer labs, library, hostels, mess, canteen, transport, games & sports and recreation with the best. The college attempts to bring innovation, creativity and feasibility to the curricula through credit and non-credit elective courses. Open ended projects would lay emphasis on problem solving through experimentations and design exercises and creative and challenging home assignments.

## Computer Centre

The Institute has a Computer Centre with multimedia computers which cater to computational requirements of the students. The centre is fully equipped with latest hardware and legalized softwares.

## Library

VCET has spacious and well equipped library with wide range of Books, Journals and Magazines. It has collection of thousands of volumes and numerous titles. The college library also subscribes to a number of professionals and scientific journals to facilitate research oriented teaching learning process. The College also provides the book-bank facility for the Students.

## Transport

The Institute provides transportation facility for the Day-scholars from Kota & Bundi.

## Hostel

The college has spacious well furnished hostel with all modern amennities and abundant supply of hot and cold water and regular electric supply, supplemented by our own high power generator in case of power failure. VCET hostel has a spacious common room where the students can enjoy their leisure time with modern recreational audio-visual facilities, indoor games, periodicals and books. Hostel is designed to offer an excellent living environment.

## Games and Sports

VCET has excellent sport facilities. These facilities include Table-Tennis, Carom, Chess, Badminton, Volley-Ball, Basket-Ball, Cricket etc. Considering the holistic development of the students. The Institute intends to organize a sports week every year.

## Admission Procedure

The eligibility criterias are as under :
### 1. For B.Tech. Courses-

Senior Secondary 12th std. (Minimum 45% (40% in case of candidate belongs reserve category)) with Physics, Chemistry and Mathematics from any recognized board of any state or centre (CBSE or ICSE). Admission process is based on AIEEE / RPET / 10+2 (with min 45%) merit and is decided by the Centralized Admission Committee and Institute.

### 2. For M.Tech. Courses-

**A.** Computer Science - B.E. or B.Tech. in Computer/IT or MCA with Mathematics as option in UG/M.Sc. (IT or CS)
**B.** Power System - B.Tech. in EE/EEE/EIC/AEI

## 3. For Diploma Courses-

10th Pass from any Recognised board of any state or Centre with minimum 35% Marks :

The selected candidates shall report to the Admission Committee for filling up the college Registration form and depositing fee in the stipulated time.

## Fee Structure

The Current Fee Structure as approved by the state Government to be Deposited

for B.Tech.,M.Tech.

| | |
|---|---|
| Tuition Fee | **Rs. 35000 per Semester** |
| Caution Money | **Rs. 7500 (Refundable)** |

2. For Polytechnic

| | |
|---|---|
| Tuition Fee | **Rs. 28000 per Semester** |
| Caution Money | **Rs. 7500 (Refundable)** |

The fee is subjected to change as per the state Government approval/Orders.

## Training and Placement Cell

VCET always takes training, augmentation and Placement at utmost priority. An Augmentation and Placement cell has already been established with State-of-Art facilities. The cell is headed by experienced Professional from industry. T & P cell have a team with firm determination and well defined goals.

GENPACT   HAVELLS

MDI   OMEGA RESOURCES PLTD

Nayara Software Pvt. Ltd.

## Our Group of Institutions

Dr. Radhakrishnan Institute of Technology, Jaipur

Dr. Radhakrishnan Polytechnic College, Jaipur

Satyam Polytechnic College, Beawar

# Awards and Dignitaries in Preceding Years



The VCET has been awarded "Best Engineering College in Rajasthan" by Prime Time Research Media Pvt. Ltd.



The Institute was awarded as "Best Upcoming Engineering College of Rajasthan" for the Session 2012-13 by Brands research.



The VCET has been awarded "Indian Leadership Award for Education Excellence" by Indian Economical development and research Association.



Shri G.C.Tetarwal, Chairman and Shri Satyapal Garhwal, Secretary VCET Receiving The Award "Asia Pacific Excellence Award" from Deputy Prime minister of Nepal.



Life at Campus

## Courses Offered - M.Tech. / B.Tech. / Diploma / ITI

**B. Tech. in :-**

| S.No. | Branches | Intake |
|---|---|---|
| 1. | Civil Engineering | 60 |
| 2. | Mechanical Engineering | 60 |
| 3. | Electrical Engineering | 120 |
| 4. | Electrical & Electronics Engineering | 120 |
| 5. | Electronics & Communication Engineering | 60 |
| 6. | Computer Science & Engineering | 60 |

**M. Tech. in :-**

| | | |
|---|---|---|
| 1. | Computer Science & Engineering | 18 |
| 2. | Power System* | 18 |

**Diploma in :-**

| | | |
|---|---|---|
| 1. | Civil Engineering | 60 |
| 2. | Electrical Engineering | 60 |
| 3. | Mechanical Engineering* | 60 |

**ITI in :-**

| | | |
|---|---|---|
| 1. | Electrician | 126 |

# Vedant College of Engineering & Technology

Approved by AICTE, New Delhi & Affiliated to RTU, Kota and BTER, Jodhpur