

**First & Second Year  
Engineering  
Admission Process**

# First Year Engineering Admission Process

Admission to the B.Tech. Programs in SAKEC will be based on the entrance test “MHT-CET”, which will be conducted by the state CET Cell Maharashtra State

## Seat Distribution

| Sr. No | B. Tech Program  | Intake | Other than minority seats | Minority |
|--------|--|--------|---------------------------|----------|
| 1.     | Computer Engineering                                   | 180    | 88                        | 92       |
| 2.     | Information Technology                                 | 120    | 59                        | 61       |
| 3.     | Electronics & Computer Science                         | 120    | 59                        | 61       |
| 4.     | Electronics & Telecom. Engg.                           | 60     | 29                        | 31       |
| 5.     | Artificial Intelligence & Data Science                 | 60     | 29                        | 31       |
| 6.     | Cyber Security   | 60     | 29                        | 31       |
| 7.     | Electronics Engg. (VLSI Design & Tech.)                | 60     | 29                        | 31       |
| 8.     | Electronics & Communication (Adv. Communication Tech.) | 60     | 29                        | 31       |

## SAKEC Admission Process (FY)

Admissions are strictly on the merit basis and as per the rules prescribed by the Directorate of Technical Education and Admission Regulating Authority, Government of Maharashtra.

For all the seats, the candidate can apply through CAP by the Competent Authority (State CET Cell, Govt. of Maharashtra) as per schedule.

Online applications and details information about CAP process is available on website: <https://www.sakec.ac.in>

### Step – 1

For the seats remaining vacant after CAP rounds, online Application forms are available on the college website: <https://www.sakec.ac.in/pre-admission portal>

### Step – 2

Candidates can fill the online application form and can submit online with necessary documents. The processing charges for applied form will be Rs 2000/- only.

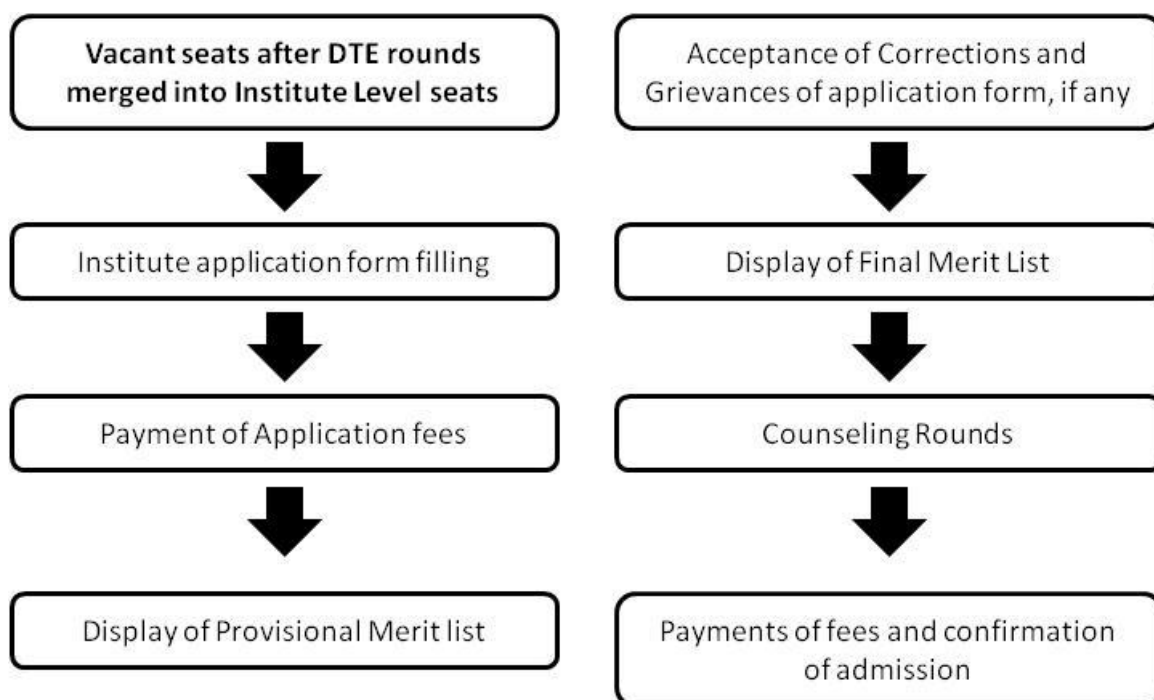
### Step – 3

Look out for: Notification regarding vacant seats will be displayed on college website and college notice board.

### Step – 4

To apply for these seats the candidate must have initially applied to the Competent Authority (Admission Regulating Authority) at E-Scrutiny Center for verification of documents.

Refer to the college website for online application form, prospectus, last date for receipt of completed application forms, merit lists and schedule of counselling session.



# Second Year Engineering Admission Process

B.Tech. DSE Programs in SAKEC Admission will be conducted by the state CET Cell Maharashtra State

| Sr. No | B. Tech Program  | Intake | 10% Seats |
|--------|--|--------|-----------|
| 1.     | Computer Engineering                                   | 180    | 18        |
| 2.     | Information Technology                                 | 120    | 12        |
| 3.     | Electronics & Computer Science                         | 120    | 12        |
| 4.     | Electronics & Telecom. Engg.                           | 60     | 6         |
| 5.     | Artificial Intelligence & Data Science                 | 60     | 6         |
| 6.     | Cyber Security   | 60     | 6         |
| 7.     | Electronics Engg. (VLSI Design & Tech.)                | 60     | 6         |
| 8.     | Electronics & Communication (Adv. Communication Tech.) | 60     | 6         |

# SAKEC Admission Process (SY)

Admissions are strictly on the merit basis and as per the rules prescribed by the Directorate of Technical Education and Admission Regulating Authority, Government of Maharashtra.

For all the seats, the candidate can apply through CAP by the Competent Authority (State CET Cell, Govt. of Maharashtra) as per schedule.

Online applications and details information about CAP process is available on website: <https://www.sakec.ac.in>

## Step – 1

For the seats remaining vacant after CAP rounds, online Application forms are available on the college website: <https://www.sakec.ac.in/pre-admission portal>

## Step – 2

Candidates can fill the online application form and can submit online with necessary documents. The processing charges for applied form will be Rs 2000/- only.

## Step – 3

Look out for: Notification regarding vacant seats will be displayed on college website and college notice board.

## Step – 4

To apply for these seats the candidate must have initially applied to the Competent Authority (Admission Regulating Authority) at E-Scrutiny Center for verification of documents.

Refer to the college website for online application form, prospectus, last date for receipt of completed application forms, merit lists and schedule of counselling session.

