



# VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS)

Accredited by NAAC with A++ Grade

(Affiliated to Osmania University & Approved by A.I.C.T.E.)

OFFICE OF THE CONTROLLER OF EXAMINATIONS

No.:356/CoE/PG/Exams/2022-23

Date: 19.12.2022

## NOTIFICATION

It is hereby notified that M.E/M.Tech I & III Semester End Examinations (Main) Theory Examinations of the academic year 2022-23 would be conducted in February/March-2023.

S. No.	Main Examinations (Offline)	Date of Commencement
1.	M.E/M.Tech. III-Semester	02.02.2023
2.	M.E/M.Tech. I-Semester	27.02.2023

### Note:

1. The detailed time tables will be announced atleast Four weeks before the examinations.
2. Schedule of Examinations may change as per the directions of the Telangana State Government and Osmania University from time to time.
3. The students admitted in the academic year 2019-2020, should note that the present academic year 2022-23 is the last chance to complete the backlogs, if any, and become eligible for award of degree in the academic year 2022-2023 and the students admitted in the academic year 2018-2019 are not eligible to appear for these examinations as per the UGC and OU-CBCS regulations Vide. Letter No.336/M/Acad.1/2016 dated 21.03.2016 from Osmania University.

i) Examination Fee: (M.E./M.Tech I & III-Semester)	i) Rs. 2,200/-
ii) M.E./M.Tech I-Semester (Infrastructure Fee)	ii) Rs. 1,000/-
iii) M.E./M.Tech I-Semester (OU Academic Records Inspection Fee)	iii) Rs. 230/- (admitted through Convener quota) Rs. 330/- (admitted through B-Category)
iv) M.E./M.Tech I-Semester (Migration Fee, studied B.E. other than Osmania University affiliated colleges)	iv) Rs. 120/-

- Submission of examination application form along with examination fee payment **without late fee** : **21/12/2022 to 05/01/2023** **Important note:**
- Last date for submission of examination application form along with examination fee payment **with a late fee of ₹ 200/-** : **10/01/2023** **Application form (submitted through online) will not be accepted after the prescribed cut-off dates.**
- Last date for submission of examination application form along with examination fee payment **with a late fee of ₹ 1000/-** : **18/01/2023**
- Last date for submission of examination application form along with examination fee payment **with a late fee of ₹ 2000/-** : **24/01/2023**

### Important Information:

1. Schedule of Examinations may change as per the directions of the Telangana State Government and Osmania University from time to time.
2. Examination application forms will not be accepted after **24.01.2023**.
3. The online system of examination fee payment and examination form submission through college website by using student login-id and password has been placed. For more clarification, visit college website ([www.vce.ac.in](http://www.vce.ac.in)) for user manual.
4. The candidates may fill up the Examination Application Form (EAF) from the college website [www.vce.ac.in](http://www.vce.ac.in) and pay the prescribed exam fee and submit the online Examination Application Form.
5. No application will be accepted offline mode
6. Fee once paid will not be refunded.
7. Hall Tickets may be generated three days before the examinations.
8. Semester End Examination (Theory) Question paper pattern : **Maximum Marks 60 – Duration of Time : 3 Hours**

### PART-A:

Total number of questions are **Ten** and **All** questions to be answered, making a total of **20 Marks 10 Q X 2 M = 20M**.

### PART-B:

Total number of questions remains same as **Seven** and only **Five** questions are to be answered making a total of **40 marks (5 Q X 8 M = 40 M)**.

  
19.12.22  
**Controller of Examinations**

  
**Principal**

### Copy to:

1. The Director, Admissions and Examinations, The Head, Department of CSE/ECE/EEE/Mech. Engg./IT with a request to display on the notice board.
2. The CFO, with a request to make necessary arrangements for On-line payment of examination fee.
3. Mr. P. Srinivas, Computer Center with a request to update the necessary data in the college website.
4. Librarian for information.