



LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING

(AUTONOMOUS)

Accredited by NAAC & NBA (GSE, IT, ECE, EEE & ME)

Approved by AICTE, New Delhi and Affiliated to JNTUK, Kakinada

L.B.Reddy Nagar, Mylavaram-521230, Krishna Dist, Andhra Pradesh, India

DEPARTMENT OF MECHANICAL ENGINEERING

A.Y.: 2022-23

Date: 20-09-2022

Following is the schedule for VIII Sem Main Project work

Sl. No	Date	Activities
1	12-10-2022	Project Survey Review I
2	18-11-2022	Project Survey Review II
3	16-02-2023	Project Implementation Review I
4	21-03-2023	Project Implementation Review II
5	10-04-2023	Final Book Submission

Note: Students are required to meet respective project supervisor and complete the project work as per the schedule.



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DEPARTMENT OF MECHANICAL ENGINEERING

B. Tech VIII Semester CVV

Course: B.Tech VIII Sem

Date: 19-12-2022

A.Y: 2022-23

Sub: Panel members for B. Tech-Comprehensive Viva-Voce (CVV) R-17 Regulation.

The following faculty members are appointed as professor in-charge, section In-Charges, and Panel members for conducting and monitoring reviews of B. Tech-Comprehensive Viva-Voce (CVV) R-17 Regulation.

Position/Duty	Section & Timings	Name of the faculty
Professor In-Charge of CVV review committee		Dr. P. Vijay Kumar Professor
In-Charge		Dr. Ch. Siva Sankara Babu Sr. Asst-Prof
Section in-charge	A- Section	Dr. P. Vijay Kumar
	B- Section	Mr. B. Sudheer Kumar
	C- Section	Mr. S. Rami Reddy
Panel Members	A-Section Monday (5,6 & 7 hrs)	Dr. P. Vijay Kumar
		Dr. K. Murahari
		Mr. K.Viswanadh
	B-Section Tuesday (5,6 & 7 hrs)	Dr. Ravindra Kumar
		Dr. M. B. S. Sreekar Reddy
		Mr. B. Sudheer Kumar
	C-Section Wednesday (5,6 & 7 hrs)	Dr. Ch. Siva Sankara Babu
		Mr. S. Rami Reddy
		Mr. A. Dhanunjay Kumar



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DEPARTMENT OF MECHANICAL ENGINEERING

Comprehensive Viva-Voce (CVV) Schedule

Course: **B.Tech VIII Sem A-Section**

Date: 19-12-2022

Time: 1:30 PM to 4:00 PM

A.Y: 2022-23

The following is the tentative schedule for the **Comprehensive Viva-Voce (CVV)**

S.NO	Tentative Date	Roll numbers
1.	19-12-2022	Introduction, Course Objective and Outcomes
2.	26-12-2022	Importance of CVV, Technical Skills
3.	02-01-2023	Discussion on concepts of Design Subjects
4.	09-01-2023	Discussion on concepts of Production Subjects
5.	23-01-2023	Discussion on concepts of Thermal Subjects
6.	30-01-2023	18761A0301, 18761A03G1, 19761A0301 - 303, 19761A0305, 19761A0307-308 (8)
7.	06-02-2023	19761A0309 - 311, 19761A0313 - 317 (8)
8.	13-02-2023	19761A0318 - 319, 19761A0321 - 324, 19761A0326 - 327 (8)
9.	20-02-2023	19761A0328 - 335 (8)
10.	27-02-2023	19761A0336 - 343 (8)
11.	06-03-2023	19761A0344 - 345, 19761A0347, 20765A0301 - 305 (8)
12.	13-03-2023	20765A0306 - 315 (10)
13.	20-03-2023	Students with pending or incomplete
14.	27-03-2023	Students with pending or incomplete
15.	03-04-2023	Students with pending or incomplete



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DEPARTMENT OF MECHANICAL ENGINEERING

Comprehensive Viva-Voce (CVV) Schedule

Course: **B.Tech VIII Sem B-Section**

Date: 19-12-2022

Time: 1:30 PM to 4:00 PM

A.Y:2022-23

The following is the tentative schedule for the **Comprehensive Viva-Voce (CVV)**

S.NO	Tentative Date	Roll numbers
1.	20-12-2022	Introduction, Course Objective and Outcomes
2.	27-12-2022	Importance of CVV, Technical Skills
3.	03-01-2023	Discussion on concepts of Design Subjects
4.	10-01-2023	Discussion on concepts of Production Subjects
5.	24-01-2023	Discussion on concepts of Thermal Subjects
6.	31-01-2023	18765A0323, 19761A0348-355 (8)
7.	07-02-2023	19761A0356 – 364 (8)
8.	14-02-2023	19761A0365 - 372 (8)
9.	21-02-2023	19761A0373 – 380 (8)
10.	28-02-2023	19761A0381 - 382,19761A0384 – 389 (8)
11.	07-03-2023	19761A0390 - 391, 19761A0393 - 394 20765A0316 - 320 (10)
12.	14-03-2023	20765A0321 - 330 (10)
13.	21-03-2023	Students with pending or incomplete
14.	28-03-2023	Students with pending or incomplete
15.	04-04-2023	Students with pending or incomplete



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DEPARTMENT OF MECHANICAL ENGINEERING

Comprehensive Viva-Voce (CVV) Schedule

Course: **B.Tech VIII Sem C-Section**

Date: 19-12-2022

Time: 1:30 PM to 4:00 PM

A.Y: 2022-23

The following is the tentative schedule for the **Comprehensive Viva-Voce (CVV)**

S.NO	Tentative Date	Roll numbers
1.	21-12-2022	Introduction, Course Objective and Outcomes
2.	28-12-2022	Importance of CVV, Technical Skills
3.	04-01-2023	Discussion on concepts of Design Subjects
4.	11-01-2023	Discussion on concepts of Production Subjects
5.	18-01-2023	Discussion on concepts of Thermal Subjects
6.	25-01-2023	17761A03F0, 18761A0317, 19761A0396 – 3A1 (8)
7.	01-02-2023	19761A03A2 – 3A9 (8)
8.	08-02-2023	19761A03B0 – 3B8 (9)
9.	15-02-2023	19761A03B9 – 3C7 (9)
10.	22-02-2023	19761A03C8 – 3D6 (9)
11.	01-03-2023	19761A03D7 – 3E0, 20765A0331-335 (9)
12.	15-03-2023	20765A0336 - 344 (9)
13.	29-03-2023	Students with pending or incomplete