



J.B. INSTITUTE OF ENGINEERING AND TECHNOLOGY

(UGC AUTONOMOUS)

Accredited by NBA & NAAC, approved by AICTE & Permanently affiliated to JNTUH

Department of Mechanical Engineering

2025-26

Parents Teacher Meeting was conducted on 18/04/2026.



MECH SQUAD (New skill and Technique Development):

a) Events organized under MESA:

A Motivational Expert Lecture session -2 on “Moral and Discover Yourself” was conducted on 18/04/2026, organized by MESA Club, JBIET, Department of Mechanical Engineering.

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YENKAPALLY, MOINABAD, HYDERABAD-500075

**MOTIVATIONAL EXPERT LECTURE
SESSION-2
ON
MORAL & DISCOVER YOURSELF**

ORGANIZED BY
MESA CLUB, JBIET
DEPARTMENT OF MECHANICAL ENGINEERING, JBIET

18-04-2026
VENUE: CAD/CAM LAB

SPEAKER:
H.G ADHI GOVINDA DAS

STUDENT CO-ORDINATORS

Training and Placement Activities:

a) CRT training is arranged by the Department in the time table of the II and III yr Mechanical Engineering for 2nd Semester.

b) Placement Details of IV year students

S.N O	STUDENT NAME	HALL TICKET NO	COMPANIES APPLIED	STATUS
1	RISHIKESH	23675A0 301	QSPIDER,GLOBAL QUEST, GRADGURU,LAXMI HUNDAI	SELECTED FOR LAXMI HYUNDAI
2	KUNDAM HARSHAVARD HAN PHANI	23675A0 310	QSPIDER,GLOBAL QUEST, GRADGURU,LAXMI HUNDAI	SELECTED FOR KIA
3	KODURU HARSHA VARDHAN	23675A0 306	QSPIDER,GLOBAL QUEST, GRADGURU,LAXMI HUNDAI	NOT SELECTED IN ANY COMPANY
4	THOOM RAVITEJA	23 675A030 5	QSPIDER,GLOBAL QUEST, GRADGURU,LAXMI HUNDAI	SELECTED FOR LAXMI HYUNDAI
5	PATEL KEERTHAN REDDY	23675A0 302	LAXMI HYUNDAI,LYROS,GLOBA L QUEST,RISE ASSESSMENT	SELECTED FOR KIA
6	MADHUKIRAN CHARY	23675A0 313	LYROS	LYROS DATE IS NOT CONFIRME D
7	K.THIRUMALE SH	23675A0 311	LAXMI HYUNDAI,GRADGURU,G LOBAL QUEST	SELECTED FOR LAXMI HYUNDAI
8	B.SAI TEJA	23675A0 307	KIA	SELECTE D FOR KIA
9.	KUNDAM HARSHAVARD HAN PHANI	23675A0 310	GLOBAL QUEST, LAXMI HYUNDAI	SELECTED FOR LAXMI HYUNDAI, TECH
10.	MULEY KARUNAKAR 23675A0314	23675A0 314	FOXCON	SELECTED FOR FOXCON

Co and Extra Curricular Works:
Sports

S.No	Student Name	Sports	Dates
1.	B. Mahesh, 25675A0309	Kabaddi at Chaitanya Deemed University	6/04/2026- 7/04/2026
2.	B. Mahesh, 25675A0309	Kabaddi at VJIT	15/04/2026- 16/04/2026
3.	V. Santhosh	Kabaddi at Chaitanya Deemed University	6/04/2026- 7/04/2026
4.	V. Santhosh	Kabaddi at VJIT	15/04/2026- 16/04/2026

Research and Journals, Project Works:

S.No	Faculty name	Projects allotted	Name of the Students
1.	Rafeeq ur rahman Ashraf Shaik	Investigation of optimum stacking sequence in glass fibre reinforced polymer structured lamina	Naveen Akash Ajay
2.	J. Nagaraju J. Narendra Kumar	Design and Analysis of portable 3 D scanner on linear Axis	Rishikesh Thirumalesh Madhu
3.	V. Srinivasa Rao P. Seema Rani	Design and Analysis of portable 3 D scanner on Rotary Axis	Harshavardhan Sai Teja K. Harshavardhan
4.	Dr. Anoop Kumar Shukla	Design and Analysis of die for manufacturing rice husk sheets	Ravi Teja Gowtham keerthan
5.	G. Gopinath	Ergonomic 2 in 1 foldable trolley for efficient material handling	Ravi Teja Raju Chandrakanth Bharath
6.	A. Sai kumar	Electro magnetic stacker for easy movement of objects in factories	Abhinav Karunakar Sandeep

S. No.	Dept.	Name of the Author(s)	Name of the Journal	Title of the paper	Vol. No and Page nos.
1.	ME	G. Gopinath M. Chandrakanth Ravi Teja Raju T. Bharath	IJRPR	Design and Fabrication of Ergonomic 2 in 1 foldable Trolley	Vol 7 Issue 4
2.	ME	Rafeeq ur rahman Ashraf Shaik Naveen Akash Ajay	IJRPR	Investigation of Optimum Stacking sequence in Glass fiber reinforced Polymer Laminates	Vol 7 Issue 4
3.	ME	Sai kumar Abhinvav Karunakar Sandeep	IJRPR	Electro magnetic stacker for easy movement of objects in factories	Vol 7 Issue 4

Patents:

S.No	Department	Title of the patent applied	Name of the Authors
1.	Mechanical Engineering	High-Performabce Polymer Composite with Enhanced Mechanical Strength and Thermal Stability	Dr. Anoop Kumar Shukla J. Narendra Kumar J. Nagaraju P. Seema Rani
2.	Mechanical Engineering	Passive Thermal Regulation System for Lithium-ion Battery Packs in Electric Vehicles	Dr. Anoop Kumar Shukla J. Nagaraju Mohd Rafeeq ur rahman P. Seema Rani
3.	Mechanical Engineering	Solar Collector with Selective Absorber Surface for Enhanced Thermal Efficiency	Dr. Anoop Kumar Shukla J. Nagaraju A. Sai Kumar P. Seema Rani

R&D, Interdisciplinary Activities**a) Outreach / Extension Activity:**

S. No.	Dept.	Name of the Organiser	Name of the Event	Date
1.	ME	Engineering Staff College of India (ESCI)	JBIEET Students attended National Conference on Rare Earths & Electric Vehicles	22-04-2026
2.	ME	Dr. Anoop Kumar	Student's Developing the software for Automatic Xeroxing	08-04-2026
3.	ME	Dr. Anoop Kumar	Student's Group Discussion on project report preparation	11-04-2026
4.	ME	Mr. Bhattacharya	Student Training on Python language	17-04-2026
5.	ME	Dr. Anoop Kumar	Student training on web based software development	30-04-2026

Research Group

Thermal Group	Mr J. Nagaraju Tanya madam
Production Group	Dr. Anoop Kumar, Mr Rafeeq ur Rahman, Mr. Sai Kumar, Mr. G. Gopinath & Mrs. P. Seema Rani

Ph.D pursuing faculty (ALREADY REGISTERED)

S.No	Department	Name of the faculty	University	Area of Research
1.	Mech	Mr Rafeequrrahman	Osmania	Production Engineering
3.	Mech	Mr J. Nagaraju	JNTUH	Thermal Engineering
4.	Mech	Mr. Sai kumar	Osmania	Production Engineering
5.	Mech	Mr. G. Gopinath	KLU	Production Engineering
6.	Mech	Mrs. P. Seema Rani	KLU	Production Engineering

Research talk by faculty:

Mr Rafeeq ur rahman, Assistant Professor, MED has presented on the topic on “Investigation of Optimum stacking sequence in glass fiber reinforced polymer structured Lamination”.



S. No.	Dept.	Attended by	Title of the Seminar/ Workshop/ Conference/FDP	Organized by	Date(s) From-To
1.	M E	Md. Rafeeq ur rahman	Engineering Research Methodology	Osmania University	06/04/2026-10/04/2026
2.	M E	J.Nagaraju	AI Tools	B10x, Hyderabad	05/04/2026
3.	M E	Dr. Anoop Kumar Shukla	Electrical Vehicles and Battery recycling	Gachibowli	22/04/2026



Hyderabad, Telangana, India 🇮🇳

Esci Road, Lake, Beside Khajaguda, Jayabheri Pine Valley,
Gachibowli, Hyderabad, Telangana 500032, India

Lat 17.427575° Long 78.370853°

Wednesday, 22/04/2026 11:24 AM GMT +05:30

Expert Lecture**Attended by Faculty**

S. No.	Dept.	Name of the Faculty attended	Expert Lecture	Organized by	Date(s) From-To
1.	ME	J. Nagaraju	Lecture on Auto CAD	JBLET	01/04/2026

Expert Lecture Conducted by Faculty

S. No.	Dept.	Date	Resource Person	Expert Lecture	Organized by
1.	ME	18/04/2026	H.G Adhi Govinda Das	Moral and Discover Yourself	Mechanical Engg Department

Innovation event conducted by Department:

S. No.	Dept.	Name of the Organiser	Name of the Event	Date
1.	ME	Engineering Staff College of India (ESCI)	JBLET Students attended National Conference on Rare Earths & Electric Vehicles	22-04-2026
2.	ME	Dr. Anoop Kumar	Student's Developing the software for Automatic Xeroxing	08-04-2026
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4.	ME	Mr. Bhattacharya	Student Training on Python language	17-04-2026
5.	ME	Dr. Anoop Kumar	Student training on web based software development	30-04-2026

Honors and Award:

a) 25675A0309, Mahesh and V.Santosh, 24675A0311, was awarded Second Prize for Kabaddi at Chaitanya Deemed University.

b) 25675A0309, Mahesh and V.Santosh, 24675A0311, was awarded as Second Prize for Kabaddi at Vidya Jyothi Institute of Engineering and Technology.

c) Students of Mechanical Engineering Department won 2nd Prize in Smart Hackathon Conducted by JBIET.