



Department of Mechanical Engineering

Subject toppers

Academic Year 2024-25 ODD SEM

BATCH 2023 - 2027 (3rd SEM)

Code	Subject Name	Name of the Student	Highest Grade
MA4352	Transforms and Complex Functions	1.Joel Grant B 2.Kaviya E 3.Logeshwaran R	A
ME4301	Fluid Mechanics & Machinery	Joel Grant B	A
ME4302	Engineering Thermodynamics	1.Mukesh V 2.Srinivasan M 3.Vishal K	A
ME4303	Manufacturing Process	Suryaprakash S	O
ME4304	Engineering Materials & Metallurgy	1.Sabarish M 2.Srinivasan M 3.Thiruvengadam M	A

BATCH 2022 - 2026 (5th SEM)

Code	Subject Name	Name of the Student	Highest Grade
ME4501	Design of Machine Elements	1.Adithya V 2.Arunkumar S 3.Jawahar Raj B 4.Kishore Kumar S 5.Prakash K 6.Ravichandiran M	A+
ME4502	Theory of Machines	Jawahar Raj B	O
ME4512	CAD/CAM	1.Adithya V 2.Arul G 3.Jawahar Raj B 4.Shrivatsav T	A+

ME4524	Robotics	Arunkumar S	O
ME4531	Non - Destructing Techniques	1.Arunkumar S 2.Prakash K 3.Shrivatsav T	A+

BATCH 2021 - 2025 (7th SEM)

Code	Subject Name	Name of the Student	Highest Grade
ME3791	Mechatronics and IoT	1. Ilamaran K N 2. Jayachandran 3. Kevin Noel A 4. Sashi Kumar 5. Surendar E	O
ME3792	Computer Integrated Manufacturing	1. Jonnalagadda Paripoornam Y 2. Prasanth S 3. Surendar E	O
GE3791	Human Values and Ethics	1. Arivazhagan 2. Barath G 3. Ilamaran K N 4. Jayachandran 5. Jonnalagadda Paripoornam Y 6. Ponraj Jeyavarman S 7. Pushpendra Banjare 8. Sree Charan 9. Sudharsanan 10. Surendar E 11. Abi George 12. Christopher	A
GE3792	Industrial Management	1. Ilamaran K N 2. Jayachandran 3. Ponraj Jeyavarman S 4. Surendar E	O
OCS353	Data Science Fundamentals	1. Surendar E	O
OML351	Introduction to non-destructive testing	1. Ajith V S 2. Jonnalagadda Paripoornam Y 3. Joshua Jebaveeran J 4. Surendar E	O
OIM353	Production Planning and Control	1. Jonnalagadda Paripoornam Y 2. Ponraj Jeyavarman S 3. Surendar E	O