

DEPARTMENT OF MECHANICAL ENGINEERING

No of Book Chapter Publish By Faculty

Year 2024-2025

S.No	Title of the Book	Name of the author	Name of the publisher	ISBN / ISSN number	Month & Year of Published
1	Engineering Graphics and Design	Mr.Anil Kumar, Mr.K.Vignesh	Sri Krishna High Tech Publishing company (P) Ltd	978-93-341-7337-8	October 24
2	Computer Aided Machine drawing Laboratory	Dr . N. Tamiloli, Mr. V. Sounthararasu	Self-Publication	978-93-341-7337-6	October 24
3	Manufacturing Technology Laboratory	Dr . N. Tamiloli, Mr. P. Prabakaran, Mr. V. Sounthararasu	Self-Publication	978-93-341-7076-4	October 24
4	Mechatronics and IoT Lab	Dr . N. Tamiloli, Mr. V. Sounthararasu	Self-Publication	978-93-341-7387-1	December 24
5	Introduction to Mechanical Engineering Profession	Mr. Anil Kumar Dr V.Abhilash	Technical Publication	978-93-558-5672-2	December 24
6	Demonstration Study And Applications Of The Runge-Kutta Method In Engineering Technology Using Python	Dr . N. Tamiloli,	Self-Publication	978-93-341-8433-4	October 24
7	Study of the Kutzbach Criterion and its Application	Dr . N. Tamiloli,	Self-Publication	978-93-341-8183-8	October 24

8	A study of CAD/CAM applications in mechanical engineering	Dr. N. Tamiloli,	Self-Publication	 9 771234 567898	Feb-2025
9	The Role And Challenges Of The Controller Of Examinations In Autonomous And Deemed Universities: Ensuring Fairness, Transparency, And Efficiency	Dr N.TAMILOLI Mr. MAGESH	Self-Publication	 978-93-342-2476-4	Feb-2025
10	Designing An Effective Course Plan Using Bloom's Taxonomy And Tools: Strategies And Benefits For Faculty	Dr. N. Tamiloli,	Self-Publication	 9 789334 222401	Feb-2025