

Vidyavardhini's College of Engineering & Technology, Vasai
Department of Computer Science and Engineering[Data Science]

Second Year (Sem. III)

Format of Mini Project Report

1. Title Page (refer template)
2. Certificate (refer template)
3. Approval (refer template)
4. Plagiarism scans report (The plagiarism percentage should be less than 30)
5. Abstract (1 page)
6. Contents (refer template)

Guidelines for writing the report

1. Prepare a 15-20 page report using MS WORD
2. Use Times New Roman font with size 14 bold for titles, 12 bold for subtitles and 12 for the rest.
3. Keep justified text in the body of the report
4. Line spacing 1.5
5. Put page number starting from Introduction in the centre of the page. Abstract should be given page number i
6. Set page margin as Left 1.5 inch, Right 1 inch, Top 0.7 inch and bottom 0.5 inch.
7. Do not change font size, spacing etc. in the templates
8. Give the references in the following format

For book/article

- [1] Q. S. Wang. Active buckling control of beams using piezoelectric actuators and strain gauge sensors Smart Materials Structures, IOP Publishing, 19, pages 065022 -065030, 2010.
- [2] R. R. Craig, and A. J. Kurdila. Fundamentals of Structural Dynamics John Wiley & Sons, Second edition, page 179, 2006.
- [3] H. M. Ma, X. L. Gao, J.N. Reddy. A microstructure-dependent Timoshenko beam model based on a modified couple stress theory. Journal of the Mechanics and Physics of Solids, 56, pages 3379-3391, 2008.
- [4] G. Nishida , M. Yamakita. Distributed Port Hamiltonian formulation of Flexible beams under Large Deformation. Proceedings of the 2005 IEEE Conference on Control Applications, Toronto, Canada, pages 589-594, 2005.

For web reference

1. url,