

Department of Computer Science and Engineering

E-Materials Published

S.No	Name of the Faculty	Content	Link
1.	Dr.P.Amudha	Graphs	https://www.slideshare.net/amudhaarul/graphs-231343334
		Introduction to computer networks	https://www.slideshare.net/amudhaarul/introduction-to-computer-networks-231345686
		Compiler translation phases and context free grammar	https://www.slideshare.net/secret/lhNs61vQmy7Rjs
2.	Dr.M.Aasha	Direct Memory Access	https://www.youtube.com/watch?v=Y6sTjQ0mltY
		Addressing Modes of 8086	https://www.slideshare.net/secret/XIMbYo14XYkN
3.	Dr.R.Sabitha	Testing basics, Automated test execution, my book on testing, tools and automated comparison	https://sarasclassroom.wordpress.com/software-testing-and-quality-assurance/#
		C-Programming : File Handling, Intermittent Programming, Basic Data Structure Programming	https://sarasclassroom.wordpress.com/lets-learn/
		Introduction to Python, Basics of Python Programming, List, Tuples and Dictionaries, Basics to Intermittent Python, Object Oriented Programming and GUI in python	https://sarasclassroom.wordpress.com/2020/04/03/python-programming/