

Deaprtment of Electronics and Telecommunication
NPTEL courses Mapped to Curriculum

Second Year (Odd Semester)

Semster	Subject	Chapter (if applicable)	Course Name	Course home Page link (Current Semster)	Week No (if applicable)	Course Repo of past courses (if applicable from,https://nptel.ac.in/course.html)
III	Object Oriented Programming Methodology		Java	https://onlinecourses.swayam2.ac.in/aic20_sp13/preview		
	Analog Electronics		Analog Signal Processsing	https://nptel.ac.in/courses/117/106/117106087/		
	Digital electronics		Digital Elctronic Circuits	https://nptel.ac.in/courses/108/105/108105132/		
	Electrical Networks and Measurements		Electric Measurements	https://nptel.ac.in/courses/108/105/108105153/		
	Engineering MAtematics		Laplace Tansform	https://nptel.ac.in/courses/111/106/111106139/		
Semster	Subject	Chapter (if applicable)	Course Name	Course home Page link (Current Semster)	Week No (if applicable)	Course Repo of past courses (if applicable from,https://nptel.ac.in/course.html)
V	Applications of Microcontroller		Microprocessors and Microcontrollers	https://nptel.ac.in/courses/108/105/108105102/		
	Control System Design		Control System Design	https://nptel.ac.in/courses/115/108/115108104/		
	Database Structure And Algorithm Analysis		DSAA	https://nptel.ac.in/courses/106/102/106102064/		
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VII	Management Information System		Management Information System	https://nptel.ac.in/courses/110/105/110105148/		
	Operational Research		Operational Research	https://nptel.ac.in/courses/110/106/110106062/		
	Biomedical Instrumentation		Biomedical Instrumentation	https://nptel.ac.in/courses/108/105/108105101/		
	Industrial Automation		Industrial Automation	https://nptel.ac.in/courses/108/105/108105088/		
	Image Processing		Image Processing	https://onlinecourses.nptel.ac.in/noc21_ee78/preview?user_email=n.gopalkrishnan@ves.ac.in		