

EXCEL ENGINEERING COLLEGE

(Autonomous)

Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai Accredited by NBA, NAAC with "A+" and Recognised by UGC (2f &12B) KOMARAPALAYAM - 637303

PG- Power Electronics and Drives & Embedded System Technologies

2.3.2 :Teachers use ICT-enabled tools including online resources for effective teaching

S.No	Name of the Faculty	Designation/ Department	Semester /Year	Subject Code/ Subject Name	Website Link	Remarks
1.	Dr.V.S.ARULMURUGAN	PROFESSOR/PED	1/1	22PPE103/ Analysis and Design of Power Converter	https://archiv e.nptel.ac.in/ courses/117/ 103/1171031 48/	
2.	MR. MANIKANDAN G	ASSISTANT PROFESSOR/PED	1/11	20PPE201/ Analysis and Design of Power Inverter	http://www.d igimat.in/npt el/courses/vi deo/1081011 26/L97.html	
3.	MR. MURUGHANANDAM P	ASSISTANT PROFESSOR/PED	1/11	20PPE204/ Power Quality	https://nptel. ac.in/courses /108102179	
4.	Dr.M R MOHANRAJ	PROFESSOR/EST	1/1	20PES103/ Design of Embedded System	https://www. youtube.com /watch?v=y9 RAhEfLfJs	
5.	MR. RAMPRAKASH R	ASSISTANT PROFESSOR/EST	1/11	20PES203/RISC Processor Architecture and Programming	https://www. digimat.in/np tel/courses/vi deo/1061051 63/L08.html	

and learning:



EXCEL ENGINEERING COLLEGE

(Autonomous) Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai Accredited by NBA, NAAC with "A+" and Recognised by UGC (2f &12B) KOMARAPALAYAM - 637303

Power Electronics and Drives

2.3.2 :Teachers use ICT-enabled tools including online resources for effective teaching

and learning:



Year/Sem: I/I Subject Code: 20PPE103 Analysis and Design of Power Converter



Year/Sem: I/II Subject Code: 20PPE201 Analysis and Design of Power Inverter



EXCEL ENGINEERING COLLEGE

(Autonomous)

Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai Accredited by NBA, NAAC with "A+" and Recognised by UGC (2f &12B) KOMARAPALAYAM - 637303

Embedded System Technologies

2.3.2 :Teachers use ICT-enabled tools including online resources for effective teaching

and learning:



Year/Sem: I/I Subject Code: 20PES103 Design of Embedded System



Year/Sem: I/II Subject Code: 20PES203 RISC Processor Architecture and Programming