

**Department of EEE, CEG**  
**ME / Ph.D. (Full Time/Part Time) End Semester Examination**  
**ARREAR TIME TABLE - Nov/Dec 2021 & April/May 2022**  
**Regulations 2015 & 2019**

**Branches:** POWER SYSTEMS ENGINEERING, POWER ELECTRONICS & DRIVES, CONTROL & INSTRUMENTATION ENGINEERING, HIGH VOLTAGE ENGINEERING, EMBEDDED SYSTEM TECHNOLOGIES, POWER ENGINEERING MANAGEMENT

**Session Timings:** FN - 9:30 AM to 12:30 PM & AN - 2:00 PM to 5:00 PM

Date	Session	SUBCODE	SUBJECT NAME
11/7/2022	FN	CO7073	ROBOTICS AND CONTROL
		ET7151	ADVANCED DIGITAL PRINCIPLES AND DESIGN
		HV7102	INSULATION TECHNOLOGY
12/7/2022	FN	ET5013	IOT FOR SMART SYSTEMS
		ET5001	WIRELESS AND MOBILE COMMUNICATION
		PS7252	ANALYSIS AND COMPUTATION OF ELECTROMAGNETIC TRANSIENTS IN POWER SYSTEMS
13/7/2022	FN	CO7075	SYSTEM IDENTIFICATION AND ADAPTIVE CONTROL
		HV7201	HIGH VOLTAGE TESTING TECHNIQUES
	AN	CO5004	DYNAMICS AND CONTROL OF INDUSTRIAL PROCESS
14/7/2022	FN	ET5073	CRYPTOGRAPHY AND NETWORK SECURITY
15/7/2022	FN	PE7072	POWER ELECTRONICS FOR RENEWABLE ENERGY SYSTEMS
		CO7151	CONTROL SYSTEM DESIGN
		HV7202	INSULATION DESIGN OF HIGH VOLTAGE POWER APPARATUS
18/7/2022	FN	CO7152	SOFT COMPUTING TECHNIQUES
		HV7251	PRINCIPLES OF ELECTRIC POWER TRANSMISSION
	AN	PE7152	ANALYSIS OF ELECTRICAL MACHINES
		CO5074	SYSTEM IDENTIFICATION AND ADAPTIVE CONTROL
19/7/2022	FN	ET7009	OPEN SOURCE SOFTWARE
20/7/2022	FN	ET7074	MEMS TECHNOLOGY
		PE7251	MICROCONTROLLER AND DSP BASED SYSTEM DESIGN
22/7/2022	FN	MA7156	APPLIED MATHEMATICS FOR ELECTRICAL ENGINEERS
		PS7072	HIGH VOLTAGE DIRECT CURRENT TRANSMISSION

*P. Suresh Kumar*  
 PG - CS/EEE  
 5/7/22

*P. Jahanvi*  
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*1/11/22*  
 5.7.22  
 DCOE-PG

**APPROVED**

ACOE (UD)

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 6/7/22