

# GURU NANAK DEV ENGINEERING COLLEGE, LUDHIANA

## DEPARTMENT OF ELECTRICAL ENGINEERING

### ONLINE CLASSES TIMETABLE (10<sup>TH</sup> AUG 2020 ONWARDS)

<b>2<sup>nd</sup> YEAR</b>						
<b>TIME</b>	<b>MONDAY</b>	<b>TUESDAY</b>	<b>WEDNESDAY</b>	<b>THURSDAY</b>	<b>FRIDAY</b>	<b>SATURDAY</b>
<b>08:00-08:45</b>	Engineering Mathematics-III (SS)	*	Engineering Mathematics-III (SS)	*	Engineering Mathematics-III (SS)	*
<b>08:45-09:30</b>	Analog Electronics (ASG)	*	Electrical Machines-I (PTS)	*	Electromagnetic Fields (KSK)	*
<b>09:30-10:15</b>	Electrical Circuit Analysis (SKG)	*	Analog Electronics (ASG)	*	Electrical Circuit Analysis (SKG)	*
<b>10:15-11:00</b>	Electrical Machines-I (PTS)	*	Electrical Circuit Analysis (SKG)	*	Electrical Machines-I (PTS)	*
<b>14:00-14:30</b>	*	Education, Technology and Society (HKS)	*	Education, Technology and Society (HKS)	*	Education, Technology and Society (HKS)
<b>14:30-15:00</b>	*	Electromagnetic Fields (KSK)	*	Analog Electronics (ASG)	*	Electromagnetic Fields (KSK)
<b>3<sup>rd</sup> YEAR</b>						
<b>TIME</b>	<b>MONDAY</b>	<b>TUESDAY</b>	<b>WEDNESDAY</b>	<b>THURSDAY</b>	<b>FRIDAY</b>	<b>SATURDAY</b>
<b>08:00-08:45</b>	*	Power Systems – I (KHS)	*	Microprocessors and Microcontrollers (GSS)	*	Control Systems (SA)
<b>08:45-09:30</b>	*	Control Systems (SA)	*	Measurements and Instrumentation (RJS)	*	Microprocessors and Microcontrollers (GSS)
<b>09:30-10:15</b>	*	Measurements and Instrumentation (RJS)	*	Electric Generation and Economics (HSG)	*	Power Systems – I (KHS)
<b>10:15-11:00</b>	*	Electric Generation and Economics (HSG)	*	Power Systems – I (KHS)	*	Electric Generation and Economics (HSG)
<b>16:00-16:30</b>	*	Microprocessors and Microcontrollers (GSS)	*	Constitution of India	*	Measurements and Instrumentation (RJS)
<b>16:30-17:00</b>	*		*	Control Systems (SA)	*	Constitution of India

4 <sup>th</sup> YEAR						
TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
11:00-11:45	Computer Aided Power System Analysis (KDS)	*	Computer Aided Power System Analysis (KDS)	*	High Voltage Engineering (NSB)	*
11:45-12:30	High Voltage Engineering (NSB)	*	Flexible AC Transmission Systems(BSA)/ Energy Efficient Machines(BWN)	*	Flexible AC Transmission Systems(BSA)/ Energy Efficient Machines(BWN)	*
12:30-13:15	Flexible AC Transmission Systems(BSA) / Energy Efficient Machines(BWN)	*	Digital Control System (RKR)	*	Digital Control System (RKR)	*
13:15-14:00	Power System Planning (AD) / System Engineering & Reliability(AKG)	*	Power System Planning(AD) / System Engineering & Reliability(AKG)	*	Power System Planning(AD) / System Engineering & Reliability(AKG)	*
18:00-19:00	*	Computer Aided Power System Analysis (KDS)	*	High Voltage Engineering (NSB)	*	Digital Control System (RKR)

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