



PINNACLE GROUP INITIATIVES

**ELITE COLLEGE OF ENGINEERING**E.C.E B. TECH COLLEGE APPROVED BY AICTE & AFFILIATED TO MAKAUT (WBUT)  
PO-Karamadhabpur, PS-Ghola, Sodepur, Kolkata-713. Phone-(033)25956632 / 9831500840. Web-www.petindia.org**Department of Electrical Engineering****PROVISIONAL ROUTINE FOR ODD SEMESTERS 2021-2022****Dept. Name: EE****Semester: 3rd**

	11:00 – 11:40	11:40 – 12:20	12:20 – 01:00	01:00 – 01:40	01:40 – 02:10	02:10 – 02:50	02:50 – 03:30	03:30 – 04:10
<b>MON</b>			Electromagnetic Field Theory (PC-EE303) (CC) (GM)	Electromagnetic Field Theory (PC-EE303) (CC) (GM)	<b>RECESS</b>	Engineering Mechanics (ES-ME301) (RK) (GM)	Engineering Mechanics (ES-ME301) (RK) (GM)	
<b>TUE</b>	Electric Circuit Theory (PC-EE301) (SS) (GM)	Electric Circuit Theory (PC-EE301) (SS) (GM)			<b>RECESS</b>	Biology for Engineers (BS301) (NF) (GC)	Numerical Methods Lab (PC-CS391) (AM)	Numerical Methods Lab (PC-CS391) (AM)
<b>WED</b>	Analog Electronics (PC-EE302) (DS) (GM)	Analog Electronics (PC-EE302) (DS) (GC)	Electric Circuit Theory (PC-EE301) (SS) (GC)		<b>RECESS</b>	Electric Circuit Theory Lab (PC-EE391)	Electric Circuit Theory Lab (PC-EE391)	MOOCS
<b>THU</b>		Analog Electronics (PC-EE302) (DS) (GM)			<b>RECESS</b>	Indian Constitution (MC-EE301) (GM)	Biology for Engineers (BS301) (NF) (GM)	Biology for Engineers (BS301) (NF) (GM)
<b>FRI</b>	Engineering Mechanics (ES-ME301) (RK) (GC)	Electromagnetic Field Theory (PC-EE303) (CC) (GC)	Mathematics-III (BS-M301) (NF) (GM)	Mathematics-III (BS-M301) (NF) (GM)	<b>RECESS</b>	Analog Electronic Laboratory (PC-EE392) (DS)	Analog Electronic Laboratory (PC-EE392) (DS)	

N.B.

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- For Practical classes, the students should prepare their report copies in white A4 sheets and while submitting, bound all such sheets together.

HOD, EE Dept., ECE

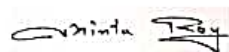
Principal, ECE

## Department of Electrical Engineering

<b>PROVISIONAL ROUTINE FOR ODD SEMESTER 2021-2022</b>								
<b>Dept. Name: EE</b>					<b>Semester: 5th</b>			
	11:00 – 11:40	11:40 – 12:20	12:20 – 01:00	01:00 – 01:40	01:40 – 02:10	02:10 – 02:50	02:50 – 03:30	03:30 – 04:10
<b>MON</b>	Control System (PC-EE503) (MR) (GM)	Control System (PC-EE503) (MR) (GM)	Power System-I (PC-EE502) (AC) (GC)	Renewable and Non Conventional Energy (PE-EE501C) (DS) (GC)	<b>RECESS</b>	Power system-I Lab (PC-EE592) (AC/ND)	Power system-I Lab (PC-EE592) (AC/ND)	
<b>TUE</b>		Power Electronics (PC-EE504) (AC) (GC)	Computer Organization (OE-EE501C) (TRC) (GM)	Computer Organization (OE-EE501C) (TRC) (GM)	<b>RECESS</b>	Electrical Machine-II Lab (PC-EE591) (SNS/ND)	Electrical Machine-II Lab (PC-EE591) (SNS/ND)	
<b>WED</b>	Power Electronics (PC-EE504) (AC) (GM)	Power Electronics (PC-EE504) (AC) (GM)	Computer Organization (OE-EE501C) (TRC) (GC)	Electrical Machine-II (PC-EE501) (SNS) (GC)	<b>RECESS</b>	Power Electronics Lab (PC-EE594) (AC)	Power Electronics Lab (PC-EE594) (AC)	MOOCS
<b>THU</b>	Control System (PC-EE503) (MR) (GC)	Power System-I (PC-EE502) (AC) (GM)	Power System-I (PC-EE502) (AC) (GM)		<b>RECESS</b>		Control System Lab (PC-EE593) (MR)	Control System Lab (PC-EE593) (MR)
<b>FRI</b>	Electrical Machine-II (PC-EE501) (SNS) (GM)	Electrical Machine-II (PC-EE501) (SNS) (GM)	Renewable and Non Conventional Energy (PE-EE501C) (DS) (GM)	Renewable and Non Conventional Energy (PE-EE501C) (DS) (GM)	<b>RECESS</b>	Aptitude Class (NF)		

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Dept. Name: EE		Semester: 7th						
	11:00 – 11:40	11:40 – 12:20	12:20 – 01:00	01:00 – 01:40	01:40 – 02:10	02:10 – 02:50	02:50 – 03:30	03:30 – 04:10
<b>MON</b>			Artificial Intelligence (OE-EE701A) (AM) (GM)	Artificial Intelligence (OE-EE701A) (AM) (GM)	<b>RECESS</b>	Power Generation Economics (PE-EE701C) (MR) (GM)		
<b>TUE</b>	Electric Drive (PC-EE701) (SNS) (GM)	Electric Drive (PC-EE701) (SNS) (GM)	Principle of Management (HM-EE701) (MD) (GM)	Principle of Management (HM-EE701) (MD) (GM)	<b>RECESS</b>			
<b>WED</b>	Electric Drive (PC-EE701) (SNS) (GC)		Embedded System (OE-EE702A) (SD) (GM)	Embedded System (OE-EE702A) (SD) (GM)	<b>RECESS</b>	Electric Drive Lab (PC-EE791) (SNS)	Electric Drive Lab (PC-EE791) (SNS)	
<b>THU</b>	Power Generation Economics (PE-EE701C) (SS) (GM)	Power Generation Economics (PE-EE701C) (SS) (GM)		Artificial Intelligence (OE-EE701A) (AM) (GC)	<b>RECESS</b>	Embedded System (OE-EE702A) (SD) (GC)		Aptitude Class (NF)
<b>FRI</b>			Principle of Management (HM-EE701) (MD) (GC)		<b>RECESS</b>		Grooming Class (NF)	

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