

## Greater Kolkata College of Engineering and Management

Dept of Electrical Engineering (Room No- )  
2<sup>nd</sup> Year, 3<sup>rd</sup> Sem ODD Semester 2023

w.e.f.: 07/08/2023

DAYS	10.00AM-10.50AM	10.50AM-11.40AM	11.40AM-12.30PM	12.30PM-1.20PM	1.20PM-2.00PM	2.00PM-2.50PM	2.50PM-3.40PM	3.40PM-4.30PM	4.30PM-5.20PM
MON	Introduction to Electric Generation Systems (SD)		Electrical Circuits (AM)		B  R  E  A  K	Analog and Digital electronics Lab (GGJ)		Library	
TUE	Introduction to Electric Generation Systems (SD)	DC Machines and Transformers (SN)	DC Machines and Transformers Lab (SN+PS)			Internship-I (SD)	Remedial Class		
WED	Electrical and Electronic Measurement	DC Machines and Transformers (SN)	Electrical Circuits Lab (AM+PS)			Internship-I (SD)			
THU	Electrical and Electronic Measurement	Analog and Digital electronics (GGJ)	Electrical and Electronic Measurement Lab (PD+PS)			Introduction to Electric Generation Systems Lab (SD)		Yoga Class	
FRI	Electrical and Electronic Measurement	DC Machines and Transformers (SN)	Analog and Digital electronics (GGJ)			Electrical Circuits (AM)	Club Activity		

SUBJECT NAME	FACULTY NAME	SUBJECT NAME	FACULTY NAME
DC Machines and Transformers	Mr. Shantanu Naskar (SN)	DC Machines and Transformers Lab	Mr. Rudrajit Datta (SN)+ Prasenjit Singha (PS)
Introduction to Electric Generation Systems	Dr. Saumen Dhara (AD)	Introduction to Electric Generation Systems Lab	Dr. Saumen Dhara (SD)
Electrical Circuits	Dr. Anubrata Mondal (AM)	Electrical Circuits Lab	Dr. Anubrata Mondal (AM)+ Prasenjit Singha (PS)
Electrical and Electronic Measurement	Mrs Pallabi Datta (PD)	Electrical and Electronic Measurement Lab	Mrs Pallabi Datta (PD) + Prasenjit Singha (PS)
Analog and Digital electronics	Mr. Gour Gopal Jana (GGJ)	Analog and Digital electronics Lab	Mr. Gour Gopal Jana (GGJ)
Internship-I	Dr. Saumen Dhara (SD)		

*(Signature)*  
23/6/23  
HOD I.E.  
(Dr. ANUBRATA MONDAL)

*(Signature)*  
23/06/2023  
ROUTINE CONVENER  
(Mr. SUBHOJIT CHATTARAJ)

*(Signature)*  
27/06/23  
DEAN, ACADEMIC  
(DR. PIJUSHI DUTTA)

*(Signature)*  
23/6/23  
PRINCIPAL  
(DR. MAHUYA DAS)

## Greater Kolkata College of Engineering and Management

Dept of Electrical Engineering (Room No- )

3<sup>rd</sup> Year, 5<sup>th</sup> Sem ODD Semester 2023

w.e.f.:07/08/2023

DAYS	10.00AM-10.50AM	10.50AM-11.40AM	11.40AM-12.30PM	12.30PM-1.20PM	1.20PM-2.00PM	2.00PM-2.50PM	2.50PM-3.40PM	3.40PM-4.30PM	4.30PM-5.20PM
MON	Industrial Drives (RD)	Illumination Practices (AB)	Building Electrification (SN)			Remedial Class			
TUE	Industrial Drives Lab (RD)		Internship-II (SD)			Industrial Drives (RD)	Building Electrification (SN)	Mentor Meet	
WED	Illumination Practices (AB)	Industrial Drives (RD)	Microcontroller and its Applications (SM)			Illumination Practices Lab (AB)		Library	
THU	Building Electrification Lab (SN)		Illumination Practices (AB)			Microcontroller and its Applications (SM)	Microcontroller and its Applications Lab (SM+PS)		Yoga Class
FRI	Major Project (ALL)		Major Project (ALL)			Major Project (ALL)		Club Activity	

SUBJECT NAME	FACULTY NAME	SUBJECT NAME	FACULTY NAME
Microcontroller and its Applications	Mr. Sayan Mitra (SM)	Microcontroller and its Applications Lab	Mr. Sayan Mitra (SM)+ Prasenjit Singha (PS)
Building Electrification	Mr. Shantanu Naskar (SN)	Building Electrification Lab	Mr. Shantanu Naskar (SN) + Prasenjit Singha (PS)
Industrial Drives	Mr. Rudrajit Datta (RD)	Industrial Drives Lab	Mr. Rudrajit Datta (RD)+ Prasenjit Singha (PS)
Illumination Practices	Mr. Anuj Biswas (AB)	Illumination Practices Lab	Mr. Anuj Biswas (AB)
Internship-II	Dr. Saumen Dhara (SD)	Major Projects	ALL

*Handwritten Signature*  
23/6/23  
HOD EE  
(Dr. ANUBRATA MONDAL)

*Handwritten Signature*  
23/6/23  
ROUTINE CONVENOR  
(Mr. SUBHOJIT CHATTARAJ)

*Handwritten Signature*  
23/08/23  
DEAN, ACADEMIC  
(DR. PIJUSH DUTTA)

*Handwritten Signature*  
23/6/23  
PRINCIPAL  
(DR. MAHUYA DAS)