

SIDDHARTH INSTITUTE OF ENGG.& TECHNOLOGY,KORAPUT

LESSON PLAN

DISCIPLINE:	SEMESTER: 4 th	NAME OF TEACHING FACULTY: <u>Dr. Debasish Mishra</u>	TO DATE: <u>28/02/2023</u>
SUBJECT: <u>G.T & D</u>	NO. OF DAYS/PER WEEK CLASS ALLOTTED: <u>04</u>	SEMESTER FROM DATE: <u>11/02/2023</u>	
WEEK	CLASS DAY	NO. OF WEEKS: <u>03</u>	THEORY/PRACTICAL SUBJECTS
1ST	1ST		
	2ND		
	3RD		
	4TH		
	5TH		
	6TH		
2ND	1ST		
	2ND		
	3RD		
	4TH		
	5TH		
	6TH		
3RD	1ST		
	2ND		
	3RD		Generation of Electricity - Elementary idea on generation of electricity from Thermal Power station.
	4TH		Elementary idea on generation of electricity from Hydel Power station.
	5TH		Elementary idea on generation of electricity from Nuclear Power station.
	6TH		

DISCIPLINE:	SEMESTER: 4 th	NAME OF TEACHING FACULTY: Dr. Debasish Mishra
SUBJECT:	NO. OF DAYS/PER WEEK CLASS ALLOTTED: 0A	SEMESTER FROM DATE: 14/08/2023
		TO DATE: 28/08/2023
	NO. OF WEEKS: 03	
4TH	1ST	Elementary idea on generation of electricity from Hydel power station.
	2ND	
	3RD	Elementary idea on generation of electricity from Nuclear power station.
	4TH	Introduction to solar power plant. (Photovoltaic cells)
	5TH	Layout diagram of generating Stations.
	6TH	
5TH	1ST	Transmission of electric power - layout of transmission and distribution scheme.
	2ND	
	3RD	
	4TH	
	5TH	
	6TH	

K. V. Pantel
 HEAD OF DEPT.
 H.O.D.
 Electrical Engg.
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[Signature]
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