

Discipline – Electrical Engg	Semester 5 <sup>th</sup>	NAME OF THE TEACHING FACULTY- SIBANI PANDA, LECT(ELECT.)	
SUB- PROJECT PHASE -I	No Of Days Per Week Class Alloted- 6 P	SEMESTER FROM 01.08.2023 to 30.11.2023 NO OF WEEK – 15 WEEKS	
Week	ClassDay	Topics	Status
1st	Group1 (3p)	BASISOFSELECTION/OBJECTIVEOF THEPROJECT GROUPINGOF THESTUDENTS PROJECTWISEASPERTHE SYLLABUS.	
	Group2 (3p)	BASISOFSELECTION/OBJECTIVEOF THE PROJECT GROUPINGOF THESTUDENTS PROJECTWISEAS PER THE SYLLABUS	
2nd	Group1 (3p)	BASISOFSELECTION/OBJECTIVEOF THE PROJECT GROUPINGOF THESTUDENTS PROJECTWISEAS PER THE SYLLABUS	
	Group2 (3p)	BASISOFSELECTION/OBJECTIVEOF THE PROJECT GROUPINGOF THESTUDENTS PROJECTWISEAS PER THE SYLLABUS	
3rd	Group1 (3p)	BASISOFSELECTION/OBJECTIVEOF THE PROJECT GROUPINGOF THESTUDENTS PROJECTWISEAS PER THE SYLLABUS	
	Group2 (3p)	BASISOFSELECTION/OBJECTIVEOF THE PROJECT GROUPINGOF THESTUDENTS PROJECTWISEAS PER THE SYLLABUS	
4th	Group1 (3p)	BASISOFSELECTION/OBJECTIVEOF THE PROJECT GROUPINGOF THESTUDENTS PROJECTWISEAS PER THE SYLLABUS	
	Group2 (3p)	BASISOFSELECTION/OBJECTIVEOF THE PROJECT GROUPINGOF THESTUDENTS PROJECTWISEAS PER THE SYLLABUS	
5 <sup>th</sup>	Group1 (3p)	TOGUIDEINDIVIDUALPROJECTS FORIMPLEMENTATIONOFTECHNOLOGICALKNOWLEDGE&SKILLSOF THESTUDENT S.	
	Group2 (3p)	TOGUIDEINDIVIDUALPROJECTS FORIMPLEMENTATIONOFTECHNOLOGICALKNOWLEDGE&SKILLSOF THESTUDENT S.	
6 <sup>th</sup>	Group1 (3p)	TOGUIDEINDIVIDUALPROJECTS FORIMPLEMENTATIONOFTECHNOLOGICALKNOWLEDGE&SKILLSOF THESTUDENT S.	
	Group2 (3p)	TOGUIDEINDIVIDUALPROJECTS FORIMPLEMENTATIONOFTECHNOLOGICALKNOWLEDGE&SKILLSOF THESTUDENT S.	
7 <sup>th</sup>	Group1 (3p)	TOGUIDEINDIVIDUALPROJECTS FORIMPLEMENTATIONOFTECHNOLOGICALKNOWLEDGE&SKILLSOF THESTUDENT S.	
	Group2 (3p)	TOGUIDEINDIVIDUALPROJECTS FORIMPLEMENTATIONOFTECHNOLOGICALKNOWLEDGE&SKILLSOF THESTUDENT S.	
8 <sup>th</sup>	Group1 (3p)	TOGUIDEINDIVIDUALPROJECTS FORIMPLEMENTATIONOFTECHNOLOGICALKNOWLEDGE&SKILLSOF THESTUDENT S.	

	Group2 (3p)	TOGUIDEINDIVIDUALPROJECTS FORIMPLEMENTATIONOFTECHNOLOGICALKNOWLEDGE&SKILLSOFTHESTUDENT S.	
9 <sup>th</sup>	Group1 (3p)	TOGUIDEINDIVIDUALPROJECTS FORIMPLEMENTATIONOFTECHNOLOGICALKNOWLEDGE&SKILLSOFTHESTUDENT S.	
	Group2 (3p)	TOGUIDEINDIVIDUALPROJECTS FORIMPLEMENTATIONOFTECHNOLOGICALKNOWLEDGE&SKILLSOFTHESTUDENT S.	
10 <sup>th</sup>	Group1 (3p)	TOGUIDEINDIVIDUALPROJECTS FORIMPLEMENTATIONOFTECHNOLOGICALKNOWLEDGE&SKILLSOFTHESTUDENT S.	
	Group2 (3p)	TOGUIDEINDIVIDUALPROJECTS FORIMPLEMENTATIONOFTECHNOLOGICALKNOWLEDGE&SKILLSOFTHESTUDENT S.	
11 <sup>th</sup>	Group1 (3p)	TOGUIDEINDIVIDUALPROJECTS FORIMPLEMENTATIONOFTECHNOLOGICALKNOWLEDGE&SKILLSOFTHESTUDENT S.	
	Group2 (3p)	TOGUIDEINDIVIDUALPROJECTS FORIMPLEMENTATIONOFTECHNOLOGICALKNOWLEDGE&SKILLSOFTHESTUDENT S.	
12 <sup>th</sup>	Group1 (3p)	TOGUIDEINDIVIDUALPROJECTS FORIMPLEMENTATIONOFTECHNOLOGICALKNOWLEDGE&SKILLSOFTHESTUDENT S.	
	Group2 (3p)	TOGUIDEINDIVIDUALPROJECTS FORIMPLEMENTATIONOFTECHNOLOGICALKNOWLEDGE&SKILLSOFTHESTUDENT S.	
13 <sup>th</sup>	Group1 (3p)	TOGUIDEINDIVIDUALPROJECTS FORIMPLEMENTATIONOFTECHNOLOGICALKNOWLEDGE&SKILLSOFTHESTUDENT S.	
	Group2 (3p)	TOGUIDEINDIVIDUALPROJECTS FORIMPLEMENTATIONOFTECHNOLOGICALKNOWLEDGE&SKILLSOFTHESTUDENT S.	
14 <sup>th</sup>	Group1 (3p)	TOGUIDEINDIVIDUALPROJECTS FORIMPLEMENTATIONOFTECHNOLOGICALKNOWLEDGE&SKILLSOFTHESTUDENT S.	
	Group2 (3p)	TOGUIDEINDIVIDUALPROJECTS FORIMPLEMENTATIONOFTECHNOLOGICALKNOWLEDGE&SKILLSOFTHESTUDENT S.	
15 <sup>th</sup>	Group1 (3p)	TOGUIDEINDIVIDUALPROJECTS FORIMPLEMENTATIONOFTECHNOLOGICALKNOWLEDGE&SKILLSOFTHESTUDENT S.	
	Group2 (3p)	TOGUIDEINDIVIDUALPROJECTS FORIMPLEMENTATIONOFTECHNOLOGICALKNOWLEDGE&SKILLSOFTHESTUDENT S.	