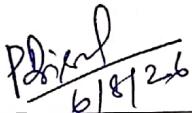
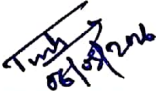
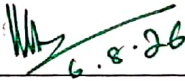


LESSON PLAN					
Discipline: Metallurgical Engineering		Semester: 5 th Semester	Name of the Teaching Faculty: Er. Parasmitha Biswal		
Subject: Major Project (M3) Sub code: Pr-4		No of days /week class allotted:01/week	Semester from.Date: 01/07/2026 to 05/11/2026 No of weeks: 19		
LEARNING OUTCOMES: After completion of the course, the students will be able to					
1. Integrate their knowledge and skills to develop prototype models in their field.					
2. Develop professional values and ethical standards.					
3. Handle real life challenges by making effective decisions to complete a project work.					
4. Show skills in developing real world applications					
Month	week	No of periods available	Class Day	Topics	CO
JULY	2ND	1P	06.07.2026	Briefing about the Syllabus, Introduction, Group Creation, topic selection for the projects	CO2
	3RD	1P	13.07.2026	Planning and Execution	CO1
	4TH	1P	20.07.2026	Working on Project	CO1
	5TH	1P	27.07.2026	Working on Project	CO1
AUGUST	1ST	1P	03.08.2026	Working on Project	CO1
	2ND	1P	10.08.2026	Working on Project	CO1
	3RD	1P	17.08.2026	Working on Project	CO1
	4TH	1P	24.08.2026	Working on Project	CO1
	1ST	1P	31.08.2026	Preparation of Project Report	CO3
SEPT	2ND	1P	07.09.2026	Preparation of Project Report	CO3
	4TH	1P	21.09.2026	Preparation of Project Report	CO4
	5TH	1P	28.09.2026	Reporting Writing Skills	CO4
OCT	2ND	1P	05.10.2026	Reporting Writing Skills	CO4
	3RD	1P	12.10.2026	Modification of Project Report	CO4
	5TH	1P	26.10.2026	Seminar on the Project Report	CO4
NOV	1ST	1P	05.11.2026	Final Report Submission	ALL CO

 PREPARED BY PARASMITA BISWAL LECTURER-II, METALLURGY OSME, KEONJHAR	 HOD METALLURGY ENGINEERING OSME, KEONJHAR	 PRINCIPAL OSME, KEONJHAR
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