## **GOVERNMENT POLYTECHNIC JAJPUR**

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## **DEPARTMENT OF MECHANICAL ENGINEERING**

## **LESSON PLAN (2022-23)**

Discipline: Mechanical	Semester: 6th	NameoftheTeachingFaculty: Gitanjali Sethi
Subject: PSE Lab.	No. Of Days/Week Class Allotted 04	Semester From Date: 14.02.2023 To Date: 23.05.2023 No. of Weeks - 15
Week	Class Day	Theory/PracticalTopics
lst	1st	To study the modern steam power plant with model.
	2nd	To study the modern steam power plant with model.
	3rd	To study the modern steam power plant with model.
	4th	To study the modern steam power plant with model.
	lst	To study the modern steam power plant with model.
	2nd	To study the modern steam power plant with model.
2nd	3rd	To study the modern steam power plant with model.
	4th	To study the modern steam power plant with model.
3rd	1st	To study the cooling tower.
	2nd	To study the cooling tower.
	3rd	To study the cooling tower.
	4th	To study the cooling tower.
4th	1st	To study the cooling tower.
	2nd	To study the cooling tower.
	3rd	To study the cooling tower.
	4th	To study the cooling tower.
5th	1st	Study of jet condenser
	2nd	Study of jet condenser
	3rd	Study of jet condenser
	4th	Study of jet condenser
6th	1st	Study of jet condenser
	2nd	Study of jet condenser
	3rd	Study of jet condenser
	4th	Study of jet condenser
7th	1st	Study of De-lavel turbine.
	2nd	Study of De-lavel turbine.
	3rd	Study of De-lavel turbine.

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Signature of Faculty

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