

20PEB309					Industrial Orientation					
Teaching Scheme					Examination Scheme					
L	T	P	C	Hrs/Week	Theory			Practical		Total Marks
					MS	ES	IA	LW	LE/Viva	
0	0	4	2	2	--	--	--	50	50	100

COURSE OBJECTIVES

- The objective of the course is to orient students towards entire spectrum of the Oil and Gas Industry best working practices.

Industrial Orientation

The students are required to visit entire value chain of the oil and Gas industry for

- a) Acquaintance with the best working practices adopted in industry
- b) To understand Industry working environment

COURSE OUTCOMES

On completion of the course, student will be able to

- CO1 – Acquire Technical skills prevailing in the industry,
- CO2 – Develop professional communication skills (both written and oral).
- CO3 – Demonstrate capability for understanding project plan and project management techniques.
- CO4 – Demonstrate capability for managing team and working as team leadership.
- CO5 – Develop Professional vision to chart its own professional life.
- CO6 - Develop skill sets of professional and ethical petroleum engineering practices.

END SEMESTER EXAMINATION QUESTION PAPER PATTERN

Max. Marks: 100

PART A: Evaluation Based on the Individual performance during Industrial orientation

PART B: Viva Examination based acquired knowledge

Exam Duration: 3 Hrs

50 Marks

50 Marks