

20PEB407					Industrial Internship					
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 expose students towards specialised aspect of chosen Oil and Gas Industry working practices.

**Industrial Internship**

The students are required to perform one month internship in the specialised aspect of chosen oil and Gas Industry

- 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 – Develop Technical and Professional skills for employability in Oil and Gas industry,
- CO2 – Develop professional communication skills (both written and oral).
- CO3 – Acquire understanding of project planning management methods and techniques.
- CO4 – Demonstrate capability of team leadership and Team building for solving industry problems.
- CO5 – Develop Professional vision to chart its own professional life.
- CO6 - Develop skill sets for 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**