

20PEB425					Grand Viva					
Teaching Scheme					Examination Scheme					
L	T	P	C	Hours/Week	Theory			Practical		Total Marks
					MS	ES	IA	LW	LE/Viva	
0	0	8	4	8	--	--	--	50	50	100

#### COURSE OBJECTIVES

The Objective of the course is to evaluate and assess the student's 4 year knowledge as per prevailing Industry standards.

#### COURSE CONTENT

- 1) To appraise the understanding of fundamentals of Petroleum Engineering
- 2) To appraise the understanding of Advanced aspect of Petroleum Engineering
- 3) To examine the student for its understanding of the Academic and Industrial research project carried out.

#### COURSE OUTCOMES

On completion of the course, student will be able to

CO1 Understand the fundamentals of Petroleum Engineering

CO2 Apply the fundamental knowledge of Petroleum Engineering for Advanced problems

CO3 able to summarise all aspects of Petroleum Engineering.

#### END SEMESTER EXAMINATION QUESTION PAPER PATTERN

**Max. Marks: 100**

**PART A:** Evaluation Based on the class performance and Laboratory book

**PART B:** Viva Examination based conducted experiments

**Exam Duration: 3 Hrs.**

**50 Marks**

**50 Marks**