

GUJARAT TECHNOLOGICAL UNIVERSITY

BRANCH NAME: INDUSTRIAL ENGINEERING

SUBJECT NAME: PROJECT – II

SUBJECT CODE: 2181505

B.E. 8th SEMESTER

Teaching and Examination Scheme:

Teaching Scheme			Credits C	Examination Marks						Total Marks
L	T	P		Theory Marks			Practical Marks			
			ESE (E)	PA (M)		ESE (V)		PA (I)		
PA	ALA	ESE		OEP						
0	0	12	12	0	0	0	80	0	20	100

Content:

Students have to carry out project work at different Industrial organizations, in connection with to increase the productivity by applying various Industrial Engineering techniques they are studying in various subjects of Industrial Engg. Course. This Project work of 8 weeks will be under guidance of Industrial guide and Institutional guide (faculty). During project work the Institutional guide (faculty) will visit the place of project to guide, evaluate the student and give necessary instructions for corrections.

Suggested Specification table with Marks (Theory):

Distribution of Theory Marks					
R Level	U Level	A Level	N Level	E Level	C Level
35	30	10	15	5	5

Legends: R: Remembrance; U: Understanding; A: Application, N: Analyze and E: Evaluate C: Create and above Levels (Revised Bloom's Taxonomy)

Note: This specification table shall be treated as a general guideline for students and teachers. The actual distribution of marks in the question paper may vary slightly from above table.