IV B. Tech II Semester

SUBJECT: INDUSTRIAL ORIENTED MINI PROJECT/(CS705PC)

Upon completion of the course the students get an idea of:

Course Code	Course Outcome	Bloom's Taxonomy level
CS705PC.1	Identify technically and economically feasible problems of social relevance	**3**
CS705PC.2	Plan and build the project team with assigned responsibilities	**5**
CS705PC.3	Identify and survey the relevant literature for getting exposed to related solutions	**4**
CS705PC.4	Analyse, design and develop adaptable and reusable solutions of minimal complexity by using modern tools	**3**
CS705PC.5	Implement and test solutions to trace against the user requirements	**4**

MAPPING

COURSE CODE	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
CS705PC.1	3	2	3		2				2	2	2	1	3	3	3
CS705PC.2	3	1		3	2	1	1		2	2	2	1	2	2	3
CS705PC.3	2	1	2	2	1	1					1		1	2	2
CS705PC.4	1	2	2	2	2			1		3		1	2	3	2
CS705PC.5	3	2	1		1	1			1		1	2	1	3	3
AVERAGE	**2.4**	**1.6**	**2.0**	**2.3**	**1.6**	**1.0**	**1.0**	**1.0**	**1.7**	**2.3**	**1.5**	**1.3**	**1.8**	**2.6**	**2.6**

IV B. Tech II Semester

SUBJECT: ORGANIZATIONAL BEHAVIOUR (SM801MS)

Upon completion of the course the students get an idea of:

Course Code	Course Outcome	Bloom's Taxonomy level
SM801MS.1	To understand the concept of organizational behavior and the behavior of people in the organization.	**3**
SM801MS.2	To analyze and compare different models used to explain individual behaviour related to motivation and attitude.	**2**
SM801MS.3	To identify the processes used in developing communication and resolving conflicts.	**1**
SM801MS.4	To explain group dynamics and demonstrate skills required for working in groups.	**4**
SM801MS.5	They will also be able to distinguish between different leadership theories & styles and contribute to the effective performance of a team as the team leader or a group member.	**3**

MAPPING

COURSE CODE	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
SM801MS.1	1					1	2	2	2		2				2
SM801MS.2	2					2	1	2	2		2				2
SM801MS.3	1					1	2	1	2		2				2
SM801MS.4	1					2	1	2	2		2				2
SM801MS.5	1					1	2	1	2		2				2
AVERAGE	**1.2**					**1.7**	**1.5**	**1.7**	**2.0**		**2.0**				**2.0**

IV B. Tech II Semester

PROJECT STAGE - 2 (CS802PC)

Upon completion of the course the students get an idea of:

Course Code	Course Outcome	Bloom's Taxonomy level
CS802PC .1	Identify technically and economically feasible problems of social relevance	**3**
CS802PC .2	Plan and build the project team with assigned responsibilities	**5**
CS802PC .3	Identify and survey the relevant literature for getting exposed to related solutions	**4**
CS802PC .4	Analyse, design and develop adaptable and reusable solutions of minimalcomplexity by using modern tools	**2**
CS802PC .5	Implement and test solutions to trace against the user requirements	**4**

MAPPING

COURSE CODE	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
CS801PC.1	3	2	2	1					2	2	2	2	3	3	1
CS801PC.2	3	3	1	3	2	1	1		2	2	2	2	3	3	2
CS802PC.3	2	2	1	2	2	1				2	2	2	3	3	2
CS802PC.4	2	2	3	3	2	1		1			2	2	2	2	3
CS802PC.5	3	1	3	2	2					2		3	2	2	3
AVERAGE	**2.6**	**2**	**2**	**2.2**	**2**	**1**	**1**	**1**	**2**	**2**	**2**	**2.2**	**2.6**	**2.6**	**2.2**

IV B. Tech II Semester

SUBJECT: HUMAN COMPUTER INTERACTION - CS814PE

Upon completion of the course the students get an idea of:

Course Code	Course Outcome	Bloom's Taxonomy level
CS814PE. 1	Ability to apply HCI and principles to interaction design.	**4**
CS814PE. 2	Ability to do screen planning and screen design.	**2**
CS814PE. 3	Ability to design Windows.	**3**
CS814PE. 4	Ability to conduct HCI patterns evaluation.	**2**
CS814PE. 5	Ability to design certain tools for blind or PH people.	**4**

MAPPING

COURSE CODE	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
CS814PE.1	3	1		2							2	2	2	2	3
CS814PE.2	2	1	2	2	2	1		1	2	2	2		2	2	2
CS814PE.3	2	2	2	1	2	1			2	2	2	2	2	2	3
CS814PE.4	2	2		1		1	1			1		2		3	2
CS814PE.5	1	1	1	3	2				2	2	2		2	3	3
AVERAGE	**2.0**	**1.4**	**1.7**	**1.8**	**2.0**	**1.0**	**1.0**	**1.0**	**2.0**	**1.8**	**2.0**	**2.0**	**2.0**	**2.4**	**2.6**

IV B. Tech II Semester

SUBJECT: NON-CONVENTIONAL ENERGY SOURCES- NT622OE

Upon completion of the course the students get an idea of:

Course Code	Course Outcome	Bloom's Taxonomy level
NT622OE. 1	The ability to use basic knowledge in mathematics, science and engineering	**4**
NT622OE. 2	To apply them to solve problems specific to mechanical engineering.	**2**
NT622OE. 3	The ability to design and conduct experiments, interprets and analyze data, and report results.	**6**
NT622OE. 4	To develop an open mind and have an understanding of the impact of engineering on society.	**2**
NT622OE. 5	To demonstrate awareness of contemporary issues	**4**

MAPPING

COURSE CODE	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
NT622OE.1	2	1				2	2	1						1	1
NT622OE.2	2	2	2	2		1	2	1	1					1	1
NT622OE.3	2	2	2	2	1	1	1	2	1	1				1	1
NT622OE.4	2			1		3	1	2		1					1
NT622OE.5	1	1	1			2	2	2	1	2					1
AVERAGE	**1.8**	**1.5**	**1.67**	**1.67**	**1**	**1.8**	**1.6**	**1.6**	**1**	**1.33**				**1**	**1**