Project PO Mapping

Name of Course from which Principles are applied in this Project	Related Course Outcome Number	Description of the application	Page Number	Attained
Python Programming Software Engineering (C413,C313)	C413. 1, C313. 1	Students described the basis for their problem statement.	1	PO2
Machine Learning, Python Programming, Data Mining (C413,C413,C411)	C413. 2, C413. 3, C411. 2	Students explained about extension of lexicon algorithm with python programming	2	PO1
Software Engineering, Python Programming (C313,C413)	C313. 3, C413. 2	Students identified the existingsystem and its Drawbacks and proposed a Solution to it.	6-7	P02,P03
Software Engineering (C313)	C313.1	Students identified the hardware andsoftware required for the project	7	PO5
Design Patterns, Software Engineering, DBMS (C313,C322,)	C313. 2, C322. 3,	Students explain the flow of theproject using UML diagrams designed in STAR UML, ERdiagram.	15-17	P03,P05, PO9, PSO3
Python Programming, Data Mining (C413,C411)	C413. 2, C411. 2	Students explained about python programming language and designed the modules for the solution of the problem.	19-41	PO2, PO3,PO4

Software Engineering, Software Testing Methodologies (C313, C324)	C313. 3, C324. 3	Students performed various testing'sfor the code they developed	46	PO9, PO11, PSO2
Python Programming (C327, C413,C413)	C327. 3, C413. 2, C413. 3	Students Developed code for theproblem Statement.	42-45	PO3,PO4,PO5
ENG		Prepared the thesis and intermediate progress reports and explained to thereview panel. Also, continuously interact with guide and explain the progress.		PO9,PO10

Signature of the Student   Signature of the Guide