Course Code	17M17CS223	Semester EVEN (specify Odd/Even)	Semester IV Session 2019 -2020 Month from Jan to June
Course Name	Dissertation (M Tech. CSE)(NBA Code: C213)		
Credits	16	**Contact Hours**	32

Faculty (Names)	**Coordinator(s)**	Dr. Shikha Jain
	Teacher(s) (Alphabetically)	Dr. Shikha Jain

COURSE OUTCOMES		COGNITIVE LEVELS
C213.1	Identify a research problem after thorough literature survey.	Understand (Level-2)
C213.2	Apply the acquired knowledge in the field of computer science while proposing a solution to the identified research problem.	Apply (Level-3)
C213.3	Implement the proposed solution to exhibit the programming skill.	Analyze (Level-4)
C213.4	Evaluate the solution to meet the given set of requirements.	Analyze (Level-4)
C213.5	Demonstrate and defend their research work to a panel of experts.	Evaluate (Level-5)
C213.6	Demonstrate the research output in terms of publications.	Create (Level-6)

Course Code	17M17CS224	Semester Even (specify Odd/Even)	Semester IV Session 2019 -2020 Month from Jan to June
Course Name	Industrial Project (CSE) (NBA Code: C214)		
Credits	16	**Contact Hours**	32

Faculty (Names)	Coordinator(s)	Dr. Shikha Jain
	Teacher(s) (Alphabetically)	Dr. Shikha Jain

COURSE OUTCOMES		COGNITIVE LEVELS
C214.1	Identify an organization and relevant project as problem	Understand (Level-2)
C214.2	Review relevant literature related to identified project	Understand (Level-2)
C214.3	Apply acquired Computer Science concepts and tools to solve the business-related problem	Apply (Level-3)
C214.4	Analyze various solution alternatives to solve the given problem	Analyze (Level-4)
C214.5	Evaluate proposed solution with respect to alternatives to establish its efficacy	Evaluate (Level-5)
C214.6	Create oral and written account of the work done and its results and conclusions	Create (Level-6)