



BMS COLLEGE OF ENGINEERING, BANGALORE-19
DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING
M-Tech in Computer Network Engineering
(Autonomous)
Curriculum

Course Title: Mini Project
Semester: II

Course Code: 18ISCNPWMP
Year: 2019

	Programme Outcomes				
Course Outcomes	PO1		PO2		PO3
	A1	A2	A1	A3	A2
CO1: Conduct experiments to design, analyze the identified problem	3				
CO2: Apply research methodologies and use model tools		3			
CO3: Make oral presentation to address engineering concepts in the project			3		
CO4: Write effective technical report				3	
CO5: Demonstrate scholarship of knowledge through group performance.					3

Programme Outcomes:

P1A1	•Activity-I: Conducting experiments to investigate/validate/analyse the identified research work (paper/Thesis);
P1A2	•Activity -II: Apply research methodologies/ techniques/modern tools to provide practical solution to benefit an identified community
P2A1	•Activity -I: Engage in independent study to prepare a Technical document/make an oral presentation to address engineering concepts

P2A3	<ul style="list-style-type: none"> • Activity -III: Prepare a technical document for the identified product/ system;
P3A2	<ul style="list-style-type: none"> • Activity -II: To demonstrate scholarship of knowledge through performing in a group to identify, formulate and solve a problem that requires multiple skills