

(2 Hours)

Total Marks: 50

Note: <ul style="list-style-type: none"> • Question number Q1 is compulsory • Attempt any two questions out of Q2 to Q5 			Marks	Course Outcome	Bloom's Level
				CO	BL
Q1	Answer the following				
	a.	How would you explain M2M communication?	[05]	CO1	BL1
	b.	What examples can you find for environment in IoT ?	[05]	CO6	BL3
	c.	What do think about M2M and WSN Protocols?	[05]	CO3	BL4
	d.	What approach would you use to Mobile Cloud Computing	[05]	CO5	BL3
Q2	a.	What examples can you find to Two Pillars of the Web?	[08]	CO5	BL3
	b.	How would you describe IoT Enabling Technologies?	[07]	CO1	BL2
Q3	a.	How would you explain IoT Reference Architecture ?	[08]	CO2	BL2
	b.	What approach would you use to Domain Specific IoT : Agriculture ?	[07]	CO6	BL3
Q4	a.	How would you describe IoT Domain model	[08]	CO2	BL2
	b.	What inference can you make for IoT Vulnerabilities ? What are the elements of IoT Security ?	[07]	CO3	BL4
Q5	a.	How would you show your understanding of Process specification and purpose & requirement specification	[08]	CO4	BL3
	b.	How would you explain IoT level 1 to level 4?	[07]	CO1	BL2
