

Course: COMPUTER ORGANIZATION

Scheme:2010

Course Code:(10CS46)

Sem:4

	Course Outcome	POs/ PSOs	CL	Class Sessions (approximate)	Tutorial (Hrs)	Lab Sessions (Hrs)
CO1	Understand the basic structure of computers performance ,athematic operations	PSO3 ,PO1	U	8	NA	NA
CO2	Describe addressing modes, basic I/O operations.	PSO3 ,PO1	R	9	NA	NA
CO3	Explain PCI, SCSI, and USP interfacing circuits.	PSO3 ,PO1	u	9	NA	NA
CO4	Understand the basic concepts of primary memory and cache memory mapping mechanism.	PSO3 ,PO1	U	8	NA	NA
CO5	Compute signed, unsigned arithmetic operations.	PSO3 ,PO1	U	10	NA	NA
CO6	Understand the basic concepts of processing unit, multicores, performance of multiprocessors and clusters.	PSO3 ,PO1	U	7	NA	NA
Total Hours of instruction				52		