

## Tentative Time Table for 5<sup>th</sup> semester(Computer Science Engineering)

DAY	08-09 am	09-10 am	10-11 am	11-12 am	01-02 pm	02-03 pm	03-04 pm	04-05 pm
MONDAY	Room-2	LAB 3 CS 3519 Software Engineering & Compiler Design Lab W. Reema & H. Saratchandra			Room-8	Room-8	Room-8	Room-2
	Employability Training				CS 3515 Database Management System Debina L	CS 3514 Microprocessor & Microcontrollers Jimmy L	MG 3502 Principles of Management G Sapna	Employability Training
TUESDAY	Room-2	LAB 3		Room-8	Room-8	Room-8	Room-8	Room-2
	Employability Training	CS 3514 Microprocessor & Microcontrollers Jimmy L		MG 3502 Principles of Management Dr. M Roshini /G Sapna		CS 3514 Microprocessor & Microcontrollers Jimmy L		Employability Training
WEDNESDAY	Room-2	Room-8	Room-8	Room-8	Room-8	Room-8	Room-8	Room-2
	Employability Training	CS 3515 Database Management System Debina L	MG 3502 Principles of Management Dr. M Roshini	CS 3517 Compiler Design W Reema	CS 3518 Software Engineering H Saratchandra	CS 3513 Graph Theory Chiranjiv C		Employability Training
THURSDAY	Room-2	Room-8	Room-8	Room-8	Room-8	Room-8	Room-8	Room-2
	Employability Training	CS 3515 Database Management System Debina L	CS 3514 Microprocessor & Microcontrollers Jimmy L	CS 3517 Compiler Design W Reema	CS 3518 Software Engineering H Saratchandra	CS 3513 Graph Theory Chiranjiv C		Employability Training
FRIDAY	Room-2	Room-8	Room-8	Room-8	Room-8	Room-8	Room-8	Room-2
	Employability Training	CS 3515 Database Management System Debina L	CS 3513 Graph Theory Chiranjiv C	CS 3517 Compiler Design W Reema	CS 3518 Software Engineering H Saratchandra			Employability Training
SATURDAY	Room-2	LAB 4						
	Employability Training	CS 3516 DBMS Lab Debina L						

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