

P.V. P SIDDHARTHA INSTITUTE OF TECHNOLOGY

CLASS TIME TABLE

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ACADEMIC YEAR: 2021-2022

II B.TECH – SEMESTER-I

SECTION: S1

ROOM NO: 202

Commencement Date: 18-10-2021

HOUR	1	2	3		4	5	6	7
DAY / TIME	09:00-10:00	10:00-11:00	11:00-12:00		01:00-01:50	01:50-02:40	02:50-03:40	03:45-04:45
MON	DMS	FDDL	CO	B R E A K	DS	ES	COMPETITIVE PROGRAMMING (ROOM NO: 216)	
TUE	DS	OOP with C++ LAB (ROOM NO:216)			OOP with C++	CO	FDDL	DS
WED	PYTHON PROGRAMMING (ROOM NO:208)		DMS		CO	FDDL	OOP with C++	INVENTION AND INNOVATION /COMPETITIVE PROGRAMMING
THU	LINUX OPERATING SYSTEM (ROOM NO:224)				DMS	CO	OOP with C++	INVENTION AND INNOVATION /COMPETITIVE PROGRAMMING
FRI	OOP with C++	FDDL	DMS		DS LAB (ROOM NO:216)			INVENTION AND INNOVATION /COMPETITIVE PROGRAMMING
SAT	R&A LAB (ROOM NO:270)		ES		DS	NSS		

SUB.CODE	SUBJECT NAME	NAME OF THE FACULTY
20BS1303	Engineering Mathematics-3 (Discrete Mathematical Structures)	M SAILAJA
20CS3301	Fundamentals of Digital Logic Design	DR G LALITHA KUMARI
20CS3302	Object Oriented Programming through C++	K VIJAY KUMAR
20CS3303	Computer Organization and Architecture	D SWAPNA
20ES1305	Data Structures	DR B N SWAMY
20CS3351	Object Oriented Programming through C++ Lab	K VIJAY KUMAR/ B SHRINIDHI UMESH/ M LIKITHA
20ES1356	Data Structures Lab	DR B N SWAMY/ A MADHURI/ A RAMANA LAKSHMI
20CS3352	Python Programming	R YASWANTH / A DIVYA/ A RAMANA LAKSHMI
20SO8356	Introduction to Linux Operating System	DR J RAMA DEVI/ D LOKESH SAI KUMAR/ B SHRINIDHI UMESH
C1301	Environmental Sciences	S LAKSHMI TULASI
	Competitive Programming	DR B JANAKI RAMAIAH/ B SHRINIDHI UMESH
	Invention And Innovation	KIRTI PALIWAL/SHILPEE KUMARI
	Reasoning and Aptitude	G MAHESH/ K VIJAY KUMAR
	NSS	K VIJAY KUMAR
CLASS COORDINATOR		M SAILAJA

Signature of HOD

P.V. P SIDDHARTHA INSTITUTE OF TECHNOLOGY**CLASS TIME TABLE****DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING****ACADEMIC YEAR: 2021-2022****II B.TECH – SEMESTER-I****SECTION: S2**

ROOM NO: 201

Commencement Date: 18-10-2021

HOUR	1	2	3		4	5	6	7
DAY / TIME	09:00-10:00	10:00-11:00	11:00-12:00		01:00-01:50	01:50-02:40	02:50-03:40	03:45-04:45
MON	LINUX OPERATING SYSTEM (ROOM NO:224)			B	DS	DMS	FDDL	OOP with C++
TUE	CO	OOP with C++	DMS	R	ES	FDDL	COMPETITIVE PROGRAMMING (ROOM NO: 216)	
WED	DS LAB (ROOM NO:216)			E	CO	ES	DS	INVENTION AND INNOVATION /COMPETITIVE PROGRAMMING
THU	OOP with C++ LAB (ROOM NO:216)		FDDL	A	OOP with C++	DMS	CO	INVENTION AND INNOVATION /COMPETITIVE PROGRAMMING
FRI	OOP with C++	DMS	FDDL	K	DS	PYTHON PROGRAMMING (ROOM NO:224)		INVENTION AND INNOVATION /COMPETITIVE PROGRAMMING
SAT	R&A LAB (ROOM NO:270)		DS		CO	NSS		

SUB.CODE	SUBJECT NAME	NAME OF THE FACULTY
20BS1303	Engineering Mathematics-3 (Discrete Mathematical Structures)	DR P PADMAJA
20CS3301	Fundamentals of Digital Logic Design	DR B LAKSHMI RAMANI
20CS3302	Object Oriented Programming through C++	D SREE LAKSHMI
20CS3303	Computer Organization and Architecture	T SRI LAKSHMI
20ES1305	Data Structures	KIRTI PALIWAL
20CS3351	Object Oriented Programming through C++ Lab	D SREE LAKSHMI/ M LIKITHA/ R YASWANTH
20ES1356	Data Structures Lab	KIRTI PALIWAL/ DR B LAKSHMI RAMANI/T SRI LAKSHMI
20CS3352	Python Programming	R YASWANTH/ DR B LAKSHMI RAMANI/ T SRI LAKSHMI
20SO8356	Introduction to Linux Operating System	D LOKESH SAI KUMAR/ J RAMA DEVI/ B SHRINIDHI UMESH
20MC1301	Environmental Sciences	T PREETHI RANGAMANI
	Competitive Programming	DR B JANAKI RAMAIAH/ B SHRINIDHI UMESH
	Invention And Innovation	KIRTI PALIWAL/SHILPEE KUMARI
	Reasoning and Aptitude	G MAHESH/ K VIJAY KUMAR
	NSS	M LIKITHA
	CLASS COORDINATOR	T SRI LAKSHMI

Signature of HOD

P.V. P SIDDHARTHA INSTITUTE OF TECHNOLOGY**CLASS TIME TABLE****DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING****ACADEMIC YEAR: 2021-2022****II B.TECH – SEMESTER-I****SECTION: S3**

ROOM NO: 209

Commencement Date: 18-10-2021

HOUR	1	2	3		4	5	6	7
DAY / TIME	09:00-10:00	10:00-11:00	11:00-12:00		01:00-01:50	01:50-02:40	02:50-03:40	03:45-04:45
MON	DS LAB (ROOM NO:216)			B R E A K	FDDL	OOP with C++	CO	INVENTION AND INNOVATION /COMPETITIVE PROGRAMMING
TUE	OOP WITH C++	DS	CO		DS	DMS	ES	INVENTION AND INNOVATION /COMPETITIVE PROGRAMMING
WED	DS	OOP WITH C++	DMS		LINUX OPERATING SYSTEM (ROOM NO:224)			FDDL
THU	ES	FDDL	DMS		PYTHON PROGRAMMING (ROOM NO:224)		COMPETITIVE PROGRAMMING (ROOM NO: 216)	
FRI	FDDL	OOP with C++ LAB (ROOM NO:216)			CO	DS	CO	INVENTION AND INNOVATION /COMPETITIVE PROGRAMMING
SAT	R&A LAB (ROOM NO:270)		DMS		OOP with C++	NSS		

SUB.CODE	SUBJECT NAME	NAME OF THE FACULTY
20BS1303	Engineering Mathematics-3 (Discrete Mathematical Structures)	DR P PADMAJA
20CS3301	Fundamentals of Digital Logic Design	P ANIL KUMAR
20CS3302	Object Oriented Programming through C++	V RAJESH
20CS3303	Computer Organization and Architecture	DR S PHANI PRAVEEN
20ES1305	Data Structures	SHILPEE KUMARI
20CS3351	Object Oriented Programming through C++ Lab	V RAJESH/D LOKESH SAI KUMAR / B RAJESH
20ES1356	Data Structures Lab	SHILPEE KUMARI/ / A YUVAKRISHNA/ R YESWANTH
20CS3352	Python Programming	R YASWANTH/ / DR N V RAMAN GUPTA/ M LIKITHA
20SO8356	Introduction to Linux Operating System	B SHRINIDHI UMESH/ J RAMA DEVI/ DR S PHANI PRAVEEN
20MC1301	Environmental Sciences	S LAKSHMI TULASI
	Competitive Programming	DR B JANAKI RAMAIAH/ B SHRINIDHI UMESH
	Invention And Innovation	KIRTI PALIWAL/SHILPEE KUMARI
	Reasoning and Aptitude	G MAHESH/ K VIJAY KUMAR
	NSS	V RAJESH
	CLASS COORDINATOR	V RAJESH

Signature of HOD