

P.V. P SIDDHARTHA INSTITUTE OF TECHNOLOGY (AUTONOMOUS)
CLASS TIME TABLE
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ACADEMIC YEAR: 2023-2024

II B.TECH – SEMESTER-II

SECTION: S1

ROOM NO: 201

Commencement Date: 27-12-2023

HOUR	1	2	3		4	5	6	7
DAY / TIME	09:00-10:00	10:00-11:00	11:00-12:00		01:00-02:00	02:00-03:00	03:00-04:00	04:00 – 05:00
MON	JAVA	DAA	OS	B R E A K	JAVA LAB(SOC) (ROOM NO : 224)			H-APP
TUE	IOT LAB (ROOM NO : 208)				ADS	OS	FLAT	H-APP
WED	DAA LAB (ROOM NO : 224)				OS	NON COGNITIVE SKILLS TRAINING		H-APP
THU	FLAT	ADS	IOT		ADS LAB (ROOM NO : 216)			H-APP
FRI	DAA	IOT	FLAT		CP LAB (ROOM NO : 224)		CLUBS	
SAT	ADS	JAVA	IOT		DAA (12:00-1:00)			

SUB.CODE	SUBJECT NAME	NAME OF THE FACULTY
20BS1403	Formal Languages and Automata Theory	MR L V KRISHNA RAO
20CS3401	Operating Systems	MS T SRI LAKSHMI
20CS3402	Advanced Data Structures	DR M SAILAJA
20CS3403	Design and Analysis of Algorithms	MR E BALA BHASKARA RAO
20ES1402	Internet of Things	MS CH SRI LAKSHMI
20ES1452	Internet of Things Lab	MS CH SRI LAKSHMI / MS B V SUBBAYAMMA / MR A ASHOK BABU
20CS3451	Advanced Data Structures through C++ Lab	DR M SAILAJA / DR A RAMANA LAKSHMI / MR MICHAEL SADGUN RAO K
20CS3452	Design and Analysis of Algorithms Lab	MR E BALA BHASKARA RAO/ DR K KOTESWARA RAO/ MR N SUDHAKAR REDDY
20SO8454	Programming with JAVA(SOC)	MS P DEDEEPLYA / DR G LALITHA KUMARI / MS A DIVYA
	Competitive Programming Lab(CP LAB)	MR A PRASHANT/ MS M SAILAJA / MS T SRI LAKSHMI
20CS6421	Honors : Advanced Python Programming	MS D SWAPNA
20CS6421	Honors : Advanced Python Programming Lab	MS D SWAPNA
20CS5401	Minor: Computational Thinking	MR D LOKESH SAI KUMAR
	NON COGNITIVE SKILL TRAINING	MS T SRI LAKSHMI
CLASS COORDINATOR		MS T SRI LAKSHMI

Signature of HOD

P.V. P SIDDHARTHA INSTITUTE OF TECHNOLOGY (AUTONOMOUS)
CLASS TIME TABLE
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ACADEMIC YEAR: 2023-2024

II B.TECH – SEMESTER-II

SECTION: S2

ROOM NO: 209

Commencement Date: 27-12-2023

HOUR	1	2	3		4	5	6	7
DAY / TIME	09:00-10:00	10:00-11:00	11:00-12:00		01:00-02:00	02:00-03:00	03:00-04:00	04:00 – 05:00
MON	DAA	ADS	FLAT	B	IOT LAB (ROOM NO : 208)			H-APP
TUE	FLAT	OS	DAA	R	JAVA LAB(SOC) (ROOM NO : 224)			H-APP
WED	DAA LAB (ROOM NO : 216)			E	FLAT	ADS	IOT	H-APP
THU	ADS LAB (ROOM NO : 216)			A	OS	IOT	JAVA	H-APP
FRI	CP LAB (ROOM NO: 216)		ADS	K	NON COGNITIVE SKILLS TRAINING		CLUBS	
SAT	IOT	JAVA	OS		DAA (12:00-1:00)			

SUB.CODE	SUBJECT NAME	NAME OF THE FACULTY
20BS1403	Formal Languages and Automata Theory	MR A YUVA KRISHNA
20CS3401	Operating Systems	DR N V RAMANA GUPTA
20CS3402	Advanced Data Structures	DR S MADHAVI
20CS3403	Design and Analysis of Algorithms	MR L V KRISHNA RAO
20ES1402	Internet of Things	MS CH SRI LAKSHMI
20ES1452	Internet of Things Lab	MS CH SRI LAKSHMI / MS B V SUBBAYAMMA/ DR V S D REKHA
20CS3451	Advanced Data Structures through C++ Lab	DR S MADHAVI / MS Y SUREKHA / DR N V RAMANA GUPTA
20CS3452	Design and Analysis of Algorithms Lab	MR L V KRISHNA RAO / MR A YUVA KRISHNA / MS A DIVYA
20SO8454	Programming with JAVA	MS U SIRISHA / MR B VISHNU VARDHAN / MS A DIVYA
	Competitive Programming Lab(CP LAB)	MS D SWAPNA/ MS A DIVYA/ DR N V RAMANA GUPTA
20CS6421	Honors : Advanced Python Programming	MS D SWAPNA
20CS6421	Honors : Advanced Python Programming Lab	MS D SWAPNA
20CS5401	Minor: Computational Thinking	MR D LOKESH SAI KUMAR
	NON COGNITIVE SKILL TRAINING	MS A MADHURI
CLASS COORDINATOR		MR L V KRISHNA RAO

Signature of HOD

P.V. P SIDDHARTHA INSTITUTE OF TECHNOLOGY (AUTONOMOUS)
CLASS TIME TABLE
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ACADEMIC YEAR: 2023-2024

II B.TECH – SEMESTER-II

SECTION: S3

ROOM NO: 202

Commencement Date: 27-12-2023

HOUR	1	2	3		4	5	6	7
DAY / TIME	09:00-10:00	10:00-11:00	11:00-12:00		01:00-02:00	02:00-03:00	03:00-04:00	04:00 – 05:00
MON	JAVA LAB (ROOM NO : 224)			B R E A K	FLAT	NON COGNITIVE SKILLS TRAINING		H-APP
TUE	ADS	FLAT	JAVA		DAA LAB (ROOM NO : 208)			H-APP
WED	IOT LAB (ROOM NO : 208)				JAVA	OS	DAA	H-APP
THU	IOT	OS	DAA		CP LAB (ROOM NO : 224)		ADS	H-APP
FRI	OS	ADS	IOT		FLAT	DAA	CLUBS	
SAT	ADS LAB (ROOM NO : 216)				IOT (12:00-1:00)			

SUB.CODE	SUBJECT NAME	NAME OF THE FACULTY
20BS1403	Formal Languages and Automata Theory	DR A RAMANA LAKSHMI
20CS3401	Operating Systems	DR K KOTESWARA RAO
20CS3402	Advanced Data Structures	DR K JYOTHSNA DEVI
20CS3403	Design and Analysis of Algorithms	MR E BALA BHASKARA RAO
20ES1402	Internet of Things	MS B V SUBBAYAMMA
20ES1452	Internet of Things Lab	MS B V SUBBAYAMMA / MS CH SRI LAKSHMI / MS K ARUNA KUMARI
20CS3451	Advanced Data Structures through C++ Lab	DR K JYOTHSNA DEVI / MS Y SUREKHA / MS T SRI LAKSHMI
20CS3452	Design and Analysis of Algorithms Lab	MR E BALA BHASKARA RAO / DR N V RAMANA GUPTA / DR A RAMANA LAKSHMI
20SO8454	Programming with JAVA	MR MICHAEL SADGUN RAO K/ MS D SREE LAKSHMI / DR K KOTESWARA RAO
	Competitive Programming Lab(CP LAB)	MR L V KRISHNA RAO/ DR J RAMA DEVI / MR A PRASHANT
20CS6421	Honors : Advanced Python Programming	MS D SWAPNA
20CS6421	Honors : Advanced Python Programming Lab	MS D SWAPNA
20CS5401	Minor: Computational Thinking	MR D LOKESH SAI KUMAR
	NON COGNITIVE SKILL TRAINING	MS Y MANASA
CLASS COORDINATOR		MR E BALA BHASKAR RAO

Signature of HOD