

Class	Class TimeTable		UG	CSE	4A	R	/U 301	
Class Time rable					- 	Classroom No.		
Program	Compt	uter Sciend	ence and Engineering			w.e.f	24.02.2025	
Semester	4	Section	on	A		2024-25	EVEN SEM	

DAY	9:00 – 10:00	10:00 – 11:00	11:00 - 11:30	11:30 – 12:30	12:30 – 1:30	1:30 - 2:30	2:30 - 3:30	3:30 – 4:30	
MONDAY	DAA - A1	/ IOT - A2		XX232TX	CS241AT		EXPERIENTIA	AL LEARNING	
TUESDAY	CY245AT	CS241AT		CD343AI	CS344AI		COUNSELLING	EXPERIENTIAL LEARNING	
WEDNESDAY	CS344AI	CS241AT	Short Break	DAA – A2	/ IOT – A1	Lunch Break	HS248AT	XX232TX	
THURSDAY	CD343AI	CY245AT		CS344AI	HS248AT		HS247LX	HS247LX	
FRIDAY	CS241AT	XX232TX		CD343AI	CY245AT		MAT	49AT	
SATURDAY		of Additional Quizzes and EL		HS247LX	HS247LX				
Course Code –	Course Title - F	aculty – Email	Course Code	•		Course Cod	le – Course Title- l	Faculty – Email	
	te Mathematical Struc			and Embedded Computinath.kb@rvce.edu.in	and Embedded Computing - Dr. Badari		CS246TX - Professional Elective Courses - Group B		
CV242AT - Environment - Enviro	ronment & Sustainability CY245AT			omputer Networks - Dr. Deepamala N - HS			niversal Human Values itrikulkarni@rvce.edu.i		
CD343AI - Design	and Analysis of Algo krishnappahk@rvce.e	orithms - Dr.	HS247LX - Ab	oility Enhancement Cours	se - Group C	MAT149AT - Bridge Course: Mathematics			

^{*}On Working Saturdays



Class	Class TimeTab		CSE	4B	RV	/U 302	
Olas					Classroom No.		
Program	Program Computer Scie		Engineering		w.e.f	24.02.2025	
Semester	4	Section	E	3	Semester	4	

TIME	9:00 – 10:00	10:00 – 11:00	11:00 - 11:30	11:30 – 12:30	12:30 – 1:30	1:30 - 2:30	2:30 – 3:30	3:30 – 4:30	
MONDAY	CD343AI	HS248AT		XX232TX	CS241AT		EXPERIENTIA	AL LEARNING	
TUESDAY	HS248AT	CS241AT		CY245AT	CD343AI		COUNSELLING	EXPERIENTIAL LEARNING	
WEDNESDAY	CS241AT CY245AT		Short Break	DAA - B1	/ IOT - B2	Lunch Break	CS344AI	XX232TX	
THURSDAY	DAA – B2	DAA – B2 / IOT – B1		CS344AI	CY245AT		HS247LX	HS247LX	
FRIDAY	CS344AI	XX232TX		CS241AT	CD343AI		MAT149AT		
SATURDAY		dditional Classes, zes and EL		HS247LX	HS247LX				
Id CS241AT - Discret	- Course Title - Faculty - Email ete Mathematical Structures and		Course Code – Course Title- Faculty – Email Id CS344AI - IoT and Embedded Computing - Dr. Sindhu D			Id	le – Course Title-	•	
CV242AT - Environment - Enviro	hbinatorics - Dr. Kirthiga M - kirthigam@rvce.edu.in 242AT - Environment & Sustainability 242AT - Material Science for Engineers 42AT - Bio Safety Standards and Ethics		V - sindhudv@rvce.edu.in CY245AT - Computer Networks - Dr. Praveena T - praveenat@rvce.edu.in				niversal Human Values	•	
CD343AI - Design	and Analysis of Algo C - ganashree@rvce.e	orithms –	HS247LX - Abili	ity Enhancement Course	- Group C	MAT149AT - Bridge Course: Mathematics			

^{*}On Working Saturdays



Class	Class TimeTable		UG CSE		4C	RVU 303		
Class	Class Time rabic		-			Cla	assroom No.	
Program	Program Computer Scie		ence and Engineering			w.e.f	24.02.2025	
Semester	Semester 4 Sec		tion	C		Semester	4	

TIME	9:00 – 10:00	10:00 – 11:00	11:00 - 11:30	11:30 – 12:30	12:30 – 1:3	0 1:30 - 2:30	2:30 - 3:30	3:30 – 4:30	
MONDAY	CS344AI	CS241AT		XX232TX	CD343AI		DAA - C1	/ IOT - C2	
TUESDAY	DAA – C2	2 / IOT – C1		CS241AT	CY245AT		EXPERIENTIAL LEARNING		
WEDNESDAY	CS241AT	CY245AT	Short Break	HS248AT	CD343AI	Lunch Break	EXPERIENTIAL LEARNING	XX232TX	
THURSDAY	CD343AI	CY245AT		CS344AI	HS248AT		HS247LX HS247LX		
FRIDAY	CS344AI	XX232TX		CS241AT	COUNSELLI	NG	MAT149AT		
SATURDAY		Additional Classes, zzes and EL)	HS247LX	HS247LX				
Course Code –	Course Title - F	•	Course Code – Course Title- Faculty – Email Id			Course Code – Course Title- Faculty – Email Id			
Combinatorics -			CS344AI - IoT and Embedded Computing - Dr. Srividya M S - srividyams@rvce.edu.in			CS246TX - Professional Elective Courses - Group B			
ME242AT - Mater	V242AT - Environment & Sustainability IE242AT - Material Science for Engineers T242AT - Bio Safety Standards and Ethics		CY245AT - Com minalmoharir@r	nputer Networks - Dr. M vce.edu.in	inal Moharir -		niversal Human Values vaukc@rvce.edu.in	- Prof. Apoorva	
CD343AI - Design	42AT - Bio Safety Standards and Ethics 43AI - Design and Analysis of Algorithms - Dr. a B - sumab rao@rvce.edu.in		HS247LX - Abili	ity Enhancement Course	- Group C	MAT149AT - Bridge Course: Mathematics			

^{*}On Working Saturdays

Suma B - sumab_rao@rvce.edu.in

Dean Academics Dept. TTO Dept. Head **Chief-TTO**



Class TimeTable		UG CSE		4D	RVU 304		
Class Illicianic		•			Cla	assroom No.	
Program	Program Computer Scie		ence and Engineering			w.e.f	24.02.2025
Semester	Semester 4 Sec		tion	D)	Semester	4

TIME	9:00 – 10:00	10:00 - 11:00	11:00 - 11:30	11:30 - 12:30	12:30 – 1:30	1:30 - 2:30	2:30 - 3:30	3:30 - 4:30
MONDAY	DAA - D1	/ IOT - D2		XX232TX	CS241AT		EXPERIENTIA	AL LEARNING
TUESDAY	CS241AT CY245AT			DAA – D2	/ IOT – D1		COUNSELLING	EXPERIENTIAL LEARNING
WEDNESDAY	CY245AT	CS241AT	Short Break	CD343AI	CS344AI	Lunch Break	HS248AT	XX232TX
THURSDAY	CS344AI	CD343AI		CS241AT	CY245AT		HS247LX	HS247LX
FRIDAY	CD343AI	XX232TX		CS344AI	HS248AT		MAT	149AT
SATURDAY		Additional Classes, zzes and EL	,	HS247LX	HS247LX			
Course Code –	Course Title - F		Course Code Id	– Course Title- Fac	ulty – Email	Course Code – Course Title- Faculty – Email Id		
Combinatorics -	te Mathematical Structure tnsakshath@rvce.edu	- neethus@ryo		nd Embedded Computing - Prof. Neethu S du.in		CS246TX - Professional Elective Courses - Group B		urses - Group B
ME242AT - Mater	7242AT - Environment & Sustainability E242AT - Material Science for Engineers C242AT - Bio Safety Standards and Ethics		CY245AT - Computer Networks - Dr. Sowmyarani C N-sowmyaranicn@rvce.edu.in			HS248AT - Universal Human Values Dr. Badari Nath K - badarinath.kb@rvce.edu.in		
	and Analysis of Algo	rithme Dr Ivoti	HS247LX - Abili	ity Enhancement Course	- Group C	MAT149AT - Bridge Course: Mathematics		

^{*}On Working Saturdays



Class	Class TimeTable		UG CSE		4E	RV	/U 305
Cias	Class Time Table		5		<u> </u>	Cla	assroom No.
Program	am Computer Scie		nce and Engineering			w.e.f	24.02.2025
Semester	r 4 Sec		etion E		Semester	4	

TIME	9:00 – 10:00	10:00 – 11:00	11:00 - 11:30	11:30 – 12:30	12:30 – 1:30	1:30 - 2:30	2:30 - 3:30	3:30 – 4:30	
MONDAY	CY245AT	CS241AT		XX232TX	CD343AI		EXPERIENTIA	AL LEARNING	
TUESDAY	CS344AI	CY245AT		CS241AT	EXPERIENTIA LEARNING		DAA - E1	/ IOT - E2	
WEDNESDAY	CS241AT	CS344AI	Short Break	DAA – E2	/ IOT – E1	Lunch Break	HS248AT	XX232TX	
THURSDAY	CD343AI	CY245AT		CS241AT	CS344AI		HS247LX	HS247LX	
FRIDAY	HS248AT	XX232TX		CD343AI	COUNSELLIN	1G	MAT	149AT	
SATURDAY		Additional Classes, zzes and EL		HS247LX	HS247LX				
Course Code –	Course Title - F	_	Course Code	——————————————————————————————————————		Course Cod	e – Course Title- l	Faculty – Email	
Combinatorics -	te Mathematical Struc nath - sumanm@rvce	(1	CS344AI - IoT a B - rameshkb@r		nd Embedded Computing – Dr. Ramesh K vce.edu.in		CS246TX - Professional Elective Courses - Group E		
CV242AT - Environmental ME242AT - Material	V242 AT - Environment & Sustainability			omputer Networks - Dr. Pavithra H - e.edu.in HS248AT - Universal Human C - ganashree@rvce.edu.in			s - Prof.Ganashree K		
CD343AI - Design	and Analysis of Algonithasandeep@rvce.e	orithms – Prof.	HS247LX - Abil	ity Enhancement Course	- Group C	MAT149AT - Bridge Course: Mathematics			

^{*}On Working Saturdays



Class	Class TimeTable		UG CSE		4CD	RVU 101		
Class Time rable		. ~ 1 ~	3			Cl	assroom No.	
Program	am Computer Sci			nce and Engineering			24.02.2025	
Semester	er 4 Secti		tion	Cl	D	Semester	4	

		T	_		1		_	T	
TIME	9:00 – 10:00	10:00 – 11:00	11:00 - 11:30	11:30 – 12:30	12:30 – 1:30	0 1:30 - 2:30	2:30 - 3:30	3:30 – 4:30	
MONDAY	CY245AT	CS241AT		XX232TX	EXPERIENTI LEARNING		DAA - CD1 / IOT - CD		
TUESDAY	CD343AI	CY245AT		HS248AT	CS241AT		DAA –CD2	/ IOT – CD1	
WEDNESDAY	CS344AI	CD343AI	Short Break	CS241AT	CY245AT	Lunch Break	EXPERIENTIAL LEARNING	XX232TX	
THURSDAY	HS248AT	CS241AT		CS344AI	EXPERIENTI. LEARNING		HS247LX	HS247LX	
FRIDAY	CS344AI	XX232TX		CD343AI	COUNSELLIN	NG	MAT	149AT	
SATURDAY	Classes, Labs	of Additional , Quizzes and CL		HS247LX	HS247LX				
Course Code –	Course Title - F		Course Code Id	– Course Title- Fac	ulty – Email	Course Code – Course Title- Faculty – Email Id			
	te Mathematical Struc		CS344AI - IoT a mohana@rvce.ed	nd Embedded Computin	g - Dr. Mohana -	CS246TX - Pr	CS246TX - Professional Elective Courses - Group B		
CV242AT - Environme ME242AT - Mater	Combinatorics - Dr. Sowmya M - sowmyam@rvce.edu.in CV242AT - Environment & Sustainability ME242AT - Material Science for Engineers BT242AT - Bio Safety Standards and Ethics			du.in nputer Networks - Dr. Na e.edu.in	agaraja G. S	HS248AT - Universal Human Values - Dr. Jyoti Shetty - jyothis@rvce.edu.in			
CD343AI - Design	CD343AI - Design and Analysis of Algorithms - Dr.Chethana R Murthy - chethanamurthy@rvce.edu.in			ity Enhancement Course	- Group C	MAT149AT - Bridge Course: Mathematics			

^{*}On Working Saturdays



TIME	9:00 – 10:00	10:00 - 11:00	11:00 - 11:30	11:30 - 12:30	12:30 – 1:30	1:30 - 2:30	2:30 - 3:30	3:30 – 4:30
MONDAY	CY245AT	CD343AI		XX232TX	CS241AT		EXPERIENTIAL LEARNING	
TUESDAY	DAA - CY1 / IOT - CY2			CS344AI	CY245AT		COUNSELLING	EXPERIENTIAL LEARNING
WEDNESDAY	HS248AT	CD343AI	Short Break	CS241AT	CS344AI	Lunch Break	CY245AT	XX232TX
THURSDAY	CD343AI	CS241AT		DAA –CY2	/ IOT – CY1		HS247LX	HS247LX
FRIDAY	CS344AI	XX232TX		CS241AT	CY245AT		MAT149AT	
SATURDAY	*Conduction of Additional Classes, Labs, Quizzes and EL			HS247LX	HS247LX			
Course Code – Course Title - Faculty – Email Id CS241AT - Discrete Mathematical Structures and			Course Code – Course Title- Faculty – Email Id CS344AI - IoT and Embedded Computing - Dr. Ramesh K			Course Code - Course Title- Faculty - Email Id		
Combinatorics - Dr. Satish V.M - satishvm@rvce.edu.in			B - rameshkb@rvce.edu.in			CS246TX - Professional Elective Courses - Group B		
CV242AT - Environment & Sustainability ME242AT - Material Science for Engineers BT242AT - Bio Safety Standards and Ethics			CY245AT - Computer Networks - Dr. Veena Gadad - veenagadad@rvce.edu.in			HS248AT - Universal Human Values - Dr. Azra Nasreen - azranasreen@rvce.edu.in		
CD343AI - Design and Analysis of Algorithms - Dr. Ashok Kumar A R - ashokkumarar@rvce.edu.in			HS247LX - Ability Enhancement Course - Group C			MAT149AT - Bridge Course: Mathematics		

^{*} On Working Saturdays

IV SEMESTER LAB SLOTS

EFFECTIVE AS ON 24-02-2025

Lab Batches		DAA I	LAB		IOT LAB	
	Lab Venue	Day & Slot	Faculty	Lab Venue	Slot	Faculty
A1	LAB7	MON - SLOT1	нкк	LAB3	WED-SLOT2	KB
A2	LAB8	WED – SLOT2	LKC	LAB4	MON - SLOT1	KB
B1	LAB7	WED – SLOT2	KCG	LAB4	THUR - SLOT1	SDV
B2	LAB7	THUR - SLOT1	KCG	LAB4	WED – SLOT2	SDV
C 1	LAB10	MON – SLOT3	SB	LAB3	TUE – SLOT1	MSS
C2	LAB7	TUE – SLOT1	SB	LAB2	MON – SLOT3	SK
D1	LAB8	MON - SLOT1	JS	LAB4	TUE – SLOT2	NSK
D2	LAB7	TUE – SLOT2	VPH	LAB3	MON - SLOT1	NSK
E 1	LAB9	TUE – SLOT3	ASP	LAB2	WED – SLOT2	DD
E 2	LAB9	WED – SLOT2	ASP	LAB2	TUE – SLOT3	AUC
CD-1	LAB7	MON – SLOT3	CRM	LAB4	TUE – SLOT3	MH
CD-2	LAB8	TUE – SLOT3	CRM	LAB3	MON – SLOT3	MH
CY-1	LAB8	TUE – SLOT1	ARA	LAB4	THUR - SLOT2	RJ
CY-2	LAB7	THUR – SLOT2	LKC	LAB4	TUE – SLOT1	NGD

SLOT TIMINGS

SLOT-1: 9.00 A.M TO 11.00 A.M SLOT-2: 11.30 A.M TO 1.30 P.M SLOT-3: 2.30 P.M TO 4.30 P.M