



RV College of Engineering®

Mysore Road, RV Vidyaniketan Post,
Bengaluru - 560059, Karnataka, India

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First Semester Time Table Chemistry Cycle



RV College of Engineering®

Mysore Road, RV Vidyaniketan Post,
Bengaluru - 560059, Karnataka, India

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CI-A

CLASS ROOM:AIML CR-001

CHEMISTRY CYCLE

COMPUTER SCIENCE AND ENGINEERING -AIML

TIME TABLE (ACY 2025-26)

W. E. F : 22- 09 - 2025

Programme : B E

Semester : I

TIME DAY	9.00 - 10.00	10.00 - 11.00	SHORT BREAK	11.30 - 12.30	12.30 - 01.30	LUNCH BREAK	02.30 - 03.30	03.30 - 04.30
MON	MA211TC	MA211TC		EXPERIENTIAL LEARNING			XX115XIX (LAB)	
TUE	XX113XTX	XX115XIX		MA211TC	CM211IA		EXPERIENTIAL LEARNING	
WED	CM211IA	MA211TC		XX113XTX	XX115XIX		ME112GL (Lab)	
THU	MA211TC	COUNSELLING		XX113XTX	XX113XTX		CM211IA	EXPERIENTIAL LEARNING
FRI	ME112GL (Theory)			CM211IA	EXPERIENTIAL LEARNING		CM211IA (LAB)	
SAT	The following activities will be held during II & IV Saturdays (till 1:30 PM). Conduction of classes labs; Conduction of CIE & Quizzes; Evaluation of Experiential Learning; Industries/Field Visit; Expert lectures & workshops							

Lab Batch Strength	Lab Venue	
CAEG/English lab: Batch 1:Roll No.1 to 37, Batch 2:Roll No.38 to END	Respective departemts	CAEG Theory in respective Class CAEG Lab Venue: CCH2
Chy lab: Batch 1:Roll No.1-24, Batch 2:Roll No.25-48, Batch 3:Roll No.49-END	Chem Lab 1, Lab 2 and Lab3	

Tutorial Class:

Course Title	Course Code	Staff Name with initials	Staff Email ID
Fundamentals of linear algebra, Calculus and statistics	MA211TC	Dr.Satish V.M.	satishvm@rvce.edu.in
Chemistry of Smart Materials and Devices	CM211IA	Dr. Manjunatha C	manjunathac@rvce.edu.in
Computer Aided Engineering Graphics	ME112GL	Dr. Girish Kumar R Dr. Kirthan L J	girishkumarr@rvce.edu.in kirthanlj@rvce.edu.in
Engineering Science Course-1	XX113XTX	***	***
Programming Language Courses	XX115XIX	***	***

***Faculty details for basket courses will be provided separately

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CI-B

CLASS ROOM:AIML CR-002

CHEMISTRY CYCLE

Programme : B E

COMPUTER SCIENCE AND ENGINEERING -AIML

Semester : I

PROVISIONAL TIME TABLE (ACY 2025-26)

W. E. F : 22- 09 - 2025

PROVISIONAL TIME TABLE (AC 2023-24)						W.E.T. : 22-03-2023		
TIME DAY	9.00 - 10.00	10.00 - 11.00	SHORT BREAK	11.30 - 12.30	12.30 - 01.30	LUNCH BREAK	02.30 - 03.30	03.30 - 04.30
MON	ME112GL (Theory)			MA211TC	CM211IA		XX115XIX (LAB)	
TUE	XX113XTX	XX115XIX		MA211TC	EXPERIENTIAL LEARNING		CM211IA	EXPERIENTIAL LEARNING
WED	CM211IA	MA211TC		XX113XTX	XX115XIX		CM211IA (LAB)	
THU	MA211TC	EXPERIENTIAL LEARNING		XX113XTX	XX113XTX		ME112GL (Lab)	
FRI	MA211TC	COUNSELLING		CM211IA	EXPERIENTIAL LEARNING		EXPERIENTIAL LEARNING	
SAT	The following activities will be held during II & IV Saturdays (till 1:30 PM). Conduction of classes labs; Conduction of CIE & Quizzes; Evaluation of Experiential Learning; Industries/Field Visit; Expert lectures & workshops							

Lab Batch Strength	Lab Venue	
CAEG/English lab: Batch 1:Roll No.1 to 37, Batch 2:Roll No.38 to END	Respective departemts	CAEG Theory in respective Class CAEG Lab Venue: CCH2
Chy lab: Batch 1:Roll No.1-24, Batch 2:Roll No.25-48, Batch 3:Roll No.49-END	Chem Lab 1, Lab 2 and Lab3	

Course Title	Course Code	Staff Name with initials	Staff Email ID
Fundamentals of linear algebra, Calculus and statistics	MA211TC	Dr. Prasanna Kumar T	prasannakt@rvce.edu.in
Chemistry of Smart Materials and Devices	CM211IA	Dr. Sham Aan M.P	shamaan.mp@rvce.edu.in
Computer Aided Engineering Graphics	ME112GL	Dr. Roopa. T.S. Dr. Shanmukha N	roopats@rvce.edu.in shanmukhan@rvce.edu.in
Engineering Science Course-1	XX113XTX	***	***
Programming Language Courses	XX115XIX	***	***

***Faculty details for basket courses will be provided separately

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CLASS ROOM: IS 112 B

CHEMISTRY CYCLE

Programme : B E

COMPUTER SCIENCE AND ENGINEERING -AIML

Semester : I

TIME TABLE (ACY 2025-26)

W. E. F : 22- 09 - 2025

TIME DAY	9.00 - 10.00	10.00 - 11.00	SHORT BREAK	11.30 - 12.30	12.30 - 01.30	LUNCH BREAK	02.30 - 03.30	03.30 - 04.30
MON	ME112GL (Lab)			MA211TC	CM211IA		XX115XIX (LAB)	
TUE	XX113XTX	XX115XIX		CM211IA	MA211TC		EXPERIENTIAL LEARNING	
WED	MA211TC	COUNSELLING		XX113XTX	XX115XIX		ME112GL (Theory)	
THU	CM211IA	MA211TC		XX113XTX	XX113XTX		EXPERIENTIAL LEARNING	
FRI	CM211IA (LAB)			MA211TC	CM211IA		EXPERIENTIAL LEARNING	
SAT	The following activities will be held during II & IV Saturdays (till 1:30 PM). Conduction of classes labs; Conduction of CIE & Quizzes; Evaluation of Experiential Learning; Industries/Field Visit; Expert lectures & workshops							

Lab Batch Strength		Lab Venue	
CAEG/English lab: Batch 1:Roll No.1 to 37, Batch 2:Roll No.38 to END		Respective departemts	
Chy lab: Batch 1:Roll No.1-24, Batch 2:Roll No.25-48, Batch 3:Roll No.49-END		Chem Lab 1, Lab 2 and Lab3	
Course Title	Course Code	Staff Name with initials	Staff Email ID
Fundamentals of linear algebra, Calculus and statistics	MA211TC	Dr. C. Nandeesh Kumar	nandeeshkumar@rvce.edu.in
Chemistry of Smart Materials and Devices	CM211IA	Dr. Sridharan M	sridharanm@rvce.edu.in
Computer Aided Engineering Graphics	ME112GL	Dr. Harisha S K Dr. Sujan Chakraborty	harishask@rvce.edu.in sujanchakraborty@rvce.edu.in
Engineering Science Course-1	XX113XTX	***	***
Programming Language Courses	XX115XIX	***	***

***Faculty details for basket courses will be provided separately

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**CHEMISTRY CYCLE
BIOTECHNOLOGY**

BT

CLASS ROOM:BT 217

Programme : B E

Semester : I

TIME TABLE (ACY 2025-26)

W. E. F : 22- 09 - 2025

TIME DAY	9.00 - 10.00	10.00 - 11.00	SHORT BREAK	11.30 - 12.30	12.30 - 01.30	LUNCH BREAK	02.30 - 03.30	03.30 - 04.30
MON	CM211IA	MA211TC		ME112GL (Lab)			XX115XIX (LAB)	
TUE	XX113XTX	XX115XIX		MA211TC	EXPERIENTIAL LEARNING		EXPERIENTIAL LEARNING	
WED	CM211IA	MA211TC		XX113XTX	XX115XIX		EXPERIENTIAL LEARNING	
THU	MA211TC	CM211IA		XX113XTX	XX113XTX		ME112GL (Theory)	
FRI	MA211TC	COUNSELLING		CM211IA (LAB)			CM211IA	EXPERIENTIAL LEARNING
SAT	The following activities will be held during II & IV Saturdays (till 1:30 PM). Conduction of classes labs; Conduction of CIE & Quizzes; Evaluation of Experiential Learning; Industries/Field Visit; Expert lectures & workshops							

Lab Batch Strength	Lab Venue	
CAEG/English lab: Batch 1:Roll No.1 to 37, Batch 2:Roll No.38 to END	Respective departemts	CAEG Theory in respective Class CAEG Lab Venue: CCH2
Chy lab: Batch 1:Roll No.1-24, Batch 2:Roll No.25-48, Batch 3:Roll No.49-END	Chem Lab 1, Lab 2 and Lab3	

Course Title	Course Code	Staff Name with initials	Staff Email ID
Fundamentals of linear algebra, Calculus and statistics	MA211TC	Dr. Prakash .R	prakashr@rvce.edu.in
Chemistry of Smart Materials and Devices	CM211IA	Dr. Vishnumurthy K A	vishnumurthyka@rvce.edu.in
Computer Aided Engineering Graphics	ME112GL	Dr. Venkatesh P R Mr. Gajanan	venkateshp@rvce.edu.in gajanan@rvce.edu.in
Engineering Science Course-1	XX113XTX	***	***
Programming Language Courses	XX115XIX	***	***

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CS - A

CLASS ROOM:CE 217

Programme : B E

Semester : I

**CHEMISTRY CYCLE
COMPUTER SCIENCE AND ENGINEERING
TIME TABLE (ACY 2025-26)**

W. E. F : 22- 09 - 2025

TIME DAY	9.00 - 10.00	10.00 - 11.00	SHORT BREAK	11.30 - 12.30	12.30 - 01.30	LUNCH BREAK	02.30 - 03.30	03.30 - 04.30
MON	MA211TC	CM211IA		MA211TC	COUNSELLING		ME112GL (Theory)	
TUE	XX113XTX	XX115XIX		MA211TC	CM211IA		EXPERIENTIAL LEARNING	
WED	CM211IA (LAB)			XX113XTX	XX115XIX		EXPERIENTIAL LEARNING	
THU	MA211TC	CM211IA		XX113XTX	XX113XTX		XX115XIX (LAB)	
FRI	CM211IA	MA211TC		EXPERIENTIAL LEARNING			ME112GL (Lab)	
SAT	The following activities will be held during II & IV Saturdays (till 1:30 PM). Conduction of classes labs; Conduction of CIE & Quizzes; Evaluation of Experiential Learning; Industries/Field Visit; Expert lectures & workshops							

Lab Batch Strength		Lab Venue	
CAEG/English lab: Batch 1:Roll No.1 to 37, Batch 2:Roll No.38 to END		Respective departemts	
		CAEG Theory in respective Class CAEG Lab Venue: CCH2	
Chy lab: Batch 1:Roll No.1-24, Batch 2:Roll No.25-48, Batch 3:Roll No.49-END		Chem Lab 1, Lab 2 and Lab3	
Course Title	Course Code	CHY lab: Batch 1:Roll No.1-37, Batch 2:Roll No.38 - END	Staff Email ID
Fundamentals of linear algebra, Calculus and statistics	MA211TC	Dr. Hemanthkumar B	hemanthkumarb@rvce.edu.in
Chemistry of Smart Materials and Devices	CM211IA	Dr.Radha N	nradha@rvce.edu.in
Computer Aided Engineering Graphics	ME112GL	Dr. Anjaneya G Dr. Rajkumar G R	anjaneyag@rvce.edu.in rajkumargn@rvce.edu.in
Engineering Science Course-1	XX113XTX	***	***
Programming Language Courses	XX115XIX	***	***

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CS - B
CLASS ROOM: CE 319

Programme : B E

Semester : I

CHEMISTRY CYCLE
COMPUTER SCIENCE AND ENGINEERING
TIME TABLE (ACY 2025-26)

W. E. F : 22-09-2025

TIME DAY	9.00 - 10.00	10.00 - 11.00	SHORT BREAK	11.30 - 12.30	12.30 - 01.30	LUNCH BREAK	02.30 - 03.30	03.30 - 04.30
MON	CM211IA	MA211TC		ME112GL (Theory)			EXPERENTIAL LEARNING	
TUE	XX113XTX	XX115XIX		CM211IA	MA211TC		ME112GL (Lab)	
WED	MA211TC	CM211IA		XX113XTX	XX115XIX		EXPERENTIAL LEARNING	
THU	CM211IA (LAB)			XX113XTX	XX113XTX		XX115XIX (LAB)	
FRI	MA211TC	MA211TC		CM211IA	COUNSELLING		EXPERENTIAL LEARNING	
SAT	The following activities will be held during II & IV Saturdays (till 1:30 PM). Conduction of classes labs; Conduction of CIE & Quizzes; Evaluation of Experiential Learning; Industries/Field Visit; Expert lectures & workshops							

Lab Batch Strength	Lab Venue	
CAEG/English lab: Batch 1:Roll No.1 to 37, Batch 2:Roll No.38 to END	Respective departemts	CAEG Theory in respective Class CAEG Lab Venue: CCH2
Chy lab: Batch 1:Roll No.1-24, Batch 2:Roll No.25-48, Batch 3:Roll No.49-END	Chem Lab 1, Lab 2 and Lab3	

Course Title	Course Code	Staff Name with initials	Staff Email ID
Fundamentals of linear algebra, Calculus and statistics	MA211TC	Dr. Niranjan P K	niranjanpk@rvce.edu.in
Chemistry of Smart Materials and Devices	CM211IA	Dr.Swetha S M	swethasm@rvce.edu.in
Computer Aided Engineering Graphics	ME112GL	Dr. Jinka Ranganayakalu Dr. Keshav M	ranganayakuluj@rvce.edu.in keshavm@rvce.edu.in
Engineering Science Course-1	XX113XTX	***	***
Programming Language Courses	XX115XIX	***	***

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CS - C

CLASS ROOM:CE 309

Programme : B E

Semester : I

**CHEMISTRY CYCLE
COMPUTER SCIENCE AND ENGINEERING
TIME TABLE (ACY 2025-26)**

W. E. F : 22- 09 - 2025

TIME TABLE (ACI 2023-24)								W. E. F : 22-09-2023	
TIME DAY	9.00 - 10.00	10.00 - 11.00	SHORT BREAK	11.30 - 12.30	12.30 - 01.30	LUNCH BREAK	02.30 - 03.30	03.30 - 04.30	
MON	MA211TC	MA211TC		CM211IA (LAB)			CM211IA	EXPERENTIAL LEARNING	
TUE	XX113XTX	XX115XIX		MA211TC	CM211IA		EXPERENTIAL LEARNING		
WED	MA211TC	COUNSELLING		XX113XTX	XX115XIX		CM211IA	EXPERENTIAL LEARNING	
THU	ME112GL (Lab)			XX113XTX	XX113XTX		XX115XIX (LAB)		
FRI	CM211IA	MA211TC		ME112GL (Theory)			EXPERENTIAL LEARNING		
SAT	The following activities will be held during II & IV Saturdays (till 1:30 PM). Conduction of classes labs; Conduction of CIE & Quizzes; Evaluation of Experiential Learning; Industries/Field Visit; Expert lectures & workshops								

Lab Batch Strength	Lab Venue	
CAEG/English lab: Batch 1:Roll No.1 to 37, Batch 2:Roll No.38 to END	Respective departemts	CAEG Theory in respective Class CAEG Lab Venue: CCH2
Chy lab: Batch 1:Roll No.1-24, Batch 2:Roll No.25-48, Batch 3:Roll No.49-END	Chem Lab 1, Lab 2 and Lab3	

Course Title	Course Code	CHY lab: Batch 1:Roll No.1-37, Batch 2:Roll No.38 - END	Staff Email ID
Fundamentals of linear algebra, Calculus and statistics	MA211TC	Dr. Sakshath T N	tnsakshath@rvce.edu.in
Chemistry of Smart Materials and Devices	CM211IA	Dr.Rita H S	ritahs@rvce.edu.in
Computer Aided Engineering Graphics	ME112GL	Dr. Bharatish A Dr. Ramakrishna Hegde	bharatisha@rvce.edu.in ramakrishna@rvce.edu.in
Engineering Science Course-1	XX113XTX	***	***
Programming Language Courses	XX115XIX	***	***

***Faculty details for basket courses will be provided separately

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CS - D

CLASS ROOM: CE 317

CHEMISTRY CYCLE

COMPUTER SCIENCE AND ENGINEERING

TIME TABLE (ACY 2025-26)

Programme : B E

Semester : I

W. E. F : 22- 09 - 2025

TIME TABLE (ACY 2025-26)						W. E. F.: 22- 09 - 2025		
TIME DAY	9.00 - 10.00	10.00 - 11.00	SHORT BREAK	11.30 - 12.30	12.30 - 01.30	LUNCH BREAK	02.30 - 03.30	03.30 - 04.30
MON	CM211IA	MA211TC		CM211IA	COUNSELLING		CM211IA (LAB)	
TUE	XX113XTX	XX115XIX		ME112GL (Theory)			MA211TC	EXPERIENTIAL LEARNING
WED	ME112GL (Lab)			XX113XTX	XX115XIX		EXPERIENTIAL LEARNING	
THU	CM211IA	MA211TC		XX113XTX	XX113XTX		XX115XIX (LAB)	
FRI	MA211TC	CM211IA		EXPERIENTIAL LEARNING			MA211TC	EXPERIENTIAL LEARNING
SAT	The following activities will be held during II & IV Saturdays (till 1:30 PM). Conduction of classes labs; Conduction of CIE & Quizzes; Evaluation of Experiential Learning; Industries/Field Visit; Expert lectures & workshops							

Lab Batch Strength	Lab Venue	
CAEG/English lab: Batch 1:Roll No.1 to 37, Batch 2:Roll No.38 to END	Respective departemts	CAEG Theory in respective Class CAEG Lab Venue: CCH2
Chy lab: Batch 1:Roll No.1-24, Batch 2:Roll No.25-48, Batch 3:Roll No.49-END	Chem Lab 1, Lab 2 and Lab3	

Course Title	Course Code	Staff Name with initials	Staff Email ID
Fundamentals of linear algebra, Calculus and statistics	MA211TC	Dr. Kiran Kumar D L	kirankumardl@rvce.edu.in
Chemistry of Smart Materials and Devices	CM211IA	Dr.Girish kumar	girishkumars@rvce.edu.in
Computer Aided Engineering Graphics	ME112GL	Dr. Gangadhar Angadi Dr. Mahantash M Math	mahanteshm@rvce.edu.in
Engineering Science Course-1	XX113XTX	***	***
Programming Language Courses	XX115XIX	***	***

***Faculty details for basket courses will be provided separately

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CS - E

CLASS ROOM:CE 304

CHEMISTRY CYCLE

Programme : B E

COMPUTER SCIENCE AND ENGINEERING

Semester : I

TIME TABLE (ACY 2025-26)

W. E. F : 22- 09 - 2025

TIME DAY	9.00 - 10.00	10.00 - 11.00	SHORT BREAK	11.30 - 12.30	12.30 - 01.30	LUNCH BREAK	02.30 - 03.30	03.30 - 04.30
MON	CM211IA	MA211TC		EXPERIENTIAL LEARNING			ME112GL (Lab)	
TUE	XX113XTX	XX115XIX		CM211IA	MA211TC		CM211IA (LAB)	
WED	ME112GL (Theory)			XX113XTX	XX115XIX		MA211TC	COUNSELLING
THU	CM211IA	MA211TC		XX113XTX	XX113XTX		XX115XIX (LAB)	
FRI	MA211TC	CM211IA		EXPERIENTIAL LEARNING			EXPERIENTIAL LEARNING	
SAT	The following activities will be held during II & IV Saturdays (till 1:30 PM). Conduction of classes labs; Conduction of CIE & Quizzes; Evaluation of Experiential Learning; Industries/Field Visit; Expert lectures & workshops							

Lab Batch Strength	Lab Venue	
CAEG/English lab: Batch 1:Roll No.1 to 37, Batch 2:Roll No.38 to END	Respective departemts	CAEG Theory in respective Class CAEG Lab Venue: CCH2
Chy lab: Batch 1:Roll No.1-24, Batch 2:Roll No.25-48, Batch 3:Roll No.49-END	Chem Lab 1, Lab 2 and Lab3	

Course Title	Course Code	Staff Name with initials	Staff Email ID
Fundamentals of linear algebra, Calculus and statistics	MA211TC	Dr. Hemanthkumar B	hemanthkumarb@rvce.edu.in
Chemistry of Smart Materials and Devices	CM211IA	Dr.Divakara S.G	divakarsg@rvce.edu.in
Computer Aided Engineering Graphics	ME112GL	Dr. Chandrakumar R Mr. Keshavamurthy Y C	chandrakumarr@rvce.edu.in keshavamurthyyc@rvce.edu.in
Engineering Science Course-1	XX113XTX	***	***
Programming Language Courses	XX115XIX	***	***

***Faculty details for basket courses will be provided separately

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CS-F

CLASS ROOM: IS 106A

CHEMISTRY CYCLE

INFORMATION SCIENCE AND ENGINEERING

Programme : B E

Semester : I

TIME TABLE (ACY 2025-26)

W. E. F : 22-09-2025

TIME DAY	9.00 - 10.00	10.00 - 11.00	SHORT BREAK	11.30 - 12.30	12.30 - 01.30	LUNCH BREAK	02.30 - 03.30	03.30 - 04.30	
MON		CM211IA (LAB)		CM211IA	MA211TC		EXPERIENTIAL LEARNING		
TUE	XX113XTX	XX115XIX		COUNSELLING	MA211TC		ME112GL (Theory)		
WED		CM211IA		MA211TC	XX113XTX		XX115XIX	EXPERIENTIAL LEARNING	
THU		CM211IA		MA211TC	XX113XTX		XX113XTX	XX115XIX (LAB)	
FRI	MA211TC	CM211IA		ME112GL (Lab)					
SAT	The following activities will be held during II & IV Saturdays (till 1:30 PM). Conduction of classes labs; Conduction of CIE & Quizzes; Evaluation of Experiential Learning; Industries/Field Visit; Expert lectures & workshops								

Lab Batch Strength	Lab Venue	
CAEG/English lab: Batch 1:Roll No.1 to 37, Batch 2:Roll No.38 to END	Respective departemts	CAEG Theory in respective Class CAEG Lab Venue: CCH2
Chy lab: Batch 1:Roll No.1-24, Batch 2:Roll No.25-48, Batch 3:Roll No.49-END	Chem Lab 1, Lab 2 and Lab3	

Course Title	Course Code	Staff Name with initials	Staff Email ID
Fundamentals of linear algebra, Calculus and statistics	MA211TC	Dr. Sakshath T N	tnsakshath@rvce.edu.in
Chemistry of Smart Materials and Devices	CM211IA	Dr. Swarna M Patra	swarnamp@rvce.edu.in
Computer Aided Engineering Graphics	ME112GL	Mr. Rakesh Kumar Dr. Girish V A	rakeshkumar@rvce.edu.in girishva@rvce.edu.in
Engineering Science Course-1	XX113XTX	***	***
Programming Language Courses	XX115XIX	***	***

***Faculty details for basket courses will be provided separately

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CS -CD

CLASS ROOM: TE 201

CHEMISTRY CYCLE

Programme : B E

COMPUTER SCIENCE AND ENGINEERING - DATA SCIENCE

Semester : I

TIME TABLE (ACY 2025-26)

W. E. F : 22-09-2025

TIME DAY	9.00 - 10.00	10.00 - 11.00	SHORT BREAK	11.30 - 12.30	12.30 - 01.30	LUNCH BREAK	02.30 - 03.30	03.30 - 04.30
MON	MA211TC	MA211TC		CM211IA	EXPERIENTIAL LEARNING		XX115XIX (LAB)	
TUE	XX113XTX	XX115XIX		CM211IA (LAB)			CM211IA	EXPERIENTIAL LEARNING
WED	CM211IA	MA211TC		XX113XTX	XX115XIX		EXPERIENTIAL LEARNING	
THU	MA211TC	COUNSELLING		XX113XTX	XX113XTX		ME112GL (Theory)	
FRI	ME112GL (Lab)			CM211IA	MA211TC		EXPERIENTIAL LEARNING	
SAT	The following activities will be held during II & IV Saturdays (till 1:30 PM). Conduction of classes labs; Conduction of CIE & Quizzes; Evaluation of Experiential Learning; Industries/Field Visit; Expert lectures & workshops							

***Faculty details for basket courses will be provided separately

Lab Batch Strength		Lab Venue	
CAEG/English lab: Batch 1:Roll No.1 to 37, Batch 2:Roll No.38 to END		Respective departemts	
Chy lab: Batch 1:Roll No.1-24, Batch 2:Roll No.25-48, Batch 3:Roll No.49-END		Chem Lab 1, Lab 2 and Lab3	
Course Title	Course Code	Staff Name with initials	Staff Email ID
Fundamentals of linear algebra, Calculus and statistics	MA211TC	Dr. Harish M	harishm@rvce.edu.in
Chemistry of Smart Materials and Devices	CM211IA	Dr. Raviraj Kusanur	ravirajak@rvce.edu.in
Computer Aided Engineering Graphics	ME112GL	Dr. Nagesh S Dr. Ratna Pal	nageshs@rvce.edu.in ratnapal@rvce.edu.in
Engineering Science Course-1	XX113XTX	***	***
Programming Language Courses	XX115XIX	***	***

***Faculty details for basket courses will be provided separately

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Bengaluru - 560059, Karnataka, India

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CS-CY

CLASS ROOM: TE 307

Programme : B E

Semester : I

CHEMISTRY CYCLE
COMPUTER SCIENCE AND ENGINEERING - CYBER SECURITY
TIME TABLE (ACY 2025-26)

W. E. F : 22- 09 - 2025

TIME DAY	9.00 - 10.00	10.00 - 11.00	SHORT BREAK	11.30 - 12.30	12.30 - 01.30	LUNCH BREAK	02.30 - 03.30	03.30 - 04.30
MON	CM211IA	MA211TC		MA211TC	COUNSELLING		XX115XIX (LAB)	
TUE	XX113XTX	XX115XIX		ME112GL (Lab)			MA211TC	CM211IA
WED	CM211IA	MA211TC		XX113XTX	XX115XIX		EXPERIENTIAL LEARNING	
THU	ME112GL (Theory)			XX113XTX	XX113XTX		CM211IA (LAB)	
FRI	MA211TC	CM211IA		EXPERIENTIAL LEARNING			EXPERIENTIAL LEARNING	
SAT	The following activities will be held during II & IV Saturdays (till 1:30 PM). Conduction of classes labs; Conduction of CIE & Quizzes; Evaluation of Experiential Learning; Industries/Field Visit; Expert lectures & workshops							

Lab Batch Strength	Lab Venue
CAEG/English lab: Batch 1:Roll No.1 to 37, Batch 2:Roll No.38 to END	Respective departemts
Chy lab: Batch 1:Roll No.1-24, Batch 2:Roll No.25-48, Batch 3:Roll No.49-END	Chem Lab 1, Lab 2 and Lab3

Course Title	Course Code	Staff Name with initials	Staff Email ID
Fundamentals of linear algebra, Calculus and statistics	MA211TC	Dr. Suman N.P.	sumannp@rvce.edu.in
Chemistry of Smart Materials and Devices	CM211IA	Dr.Mahesh.R	maheshr@rvce.edu.in
Computer Aided Engineering Graphics	ME112GL	Dr. Prapul Chandra A C Dr. Srihari P V	prapulchandraac@rvce.edu.in sriharipw@rvce.edu.in
Engineering Science Course-1	XX113XTX	***	***
Programming Language Courses	XX115XIX	***	***

***Faculty details for basket courses will be provided separately

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