



RV College of Engineering®

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

Go, change the world



TIME TABLE

SECOND SEMESTER B.E. PROGRAMS

**ACY 2024-25
PHYSICS CYCLE**



RV College of Engineering®

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

Go, change the world

CI-A

PHYSICS CYCLE

CLASS ROOM:AIML CR-001

Programme : B E

COMPUTER SCIENCE AND ENGINEERING -AIML

Semester : Second

PROVISIONAL TIME TABLE (ACY 2024-25)

W. E. F : 17- 03 - 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	ME121DL				PY221IC		MA221TC		HS122KS/HS123KB	COUNSELLING
TUE	XX123XTX	XX124XIX			MA221TC		CS222IA		HS121EL	
WED	PY221IC	MA221TC			XX124XIX		XX123XTX		EXPERENTIAL LEARNING	
THU	CS222IA	PY221IC			CS222IA (LAB)					
FRI	PY221IC (LAB)				CS222IA		MA221TC		XX123XTX	XX124XIX
SAT					11.30-12.30		12.30-1.30			
<p>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</p>										

Lab Timings: 9:00AM to 11:00AM, 11:30AM to 1.30PM, 2:30PM to 4:30PM	Lab Batch Strength (Roll No.)	Lab Venue
Short Break Timings: 11:00AM – 11:30AM	PPC/IDEA/English lab: Batch1:Roll No.1 to 37, Batch2: Roll No.38-END	Batch1 - ME PG Lab 1Batch 2 - ME PG
Lunch Break Timings: 01:30PM – 02:30PM	Phy lab: Batch 1:Roll No.1-24, Batch 2:Roll No.25-48, Batch 3:Roll No.49-END	

Course Title	Course Code	Staff Name with initials	Staff Email ID
Number Theory, Vector calculus and Computational Methods	MA221TC	Dr Prasannakumar T	prasannakt@rvce.edu.in
Quantum Mechanics for Engineers	PY221IC	Dr. Niranjana K M	niranjana km@rvce.edu.in
Principles of Programming Using C	CS222IA	Prof Harshitha V	harshithav@rvce.edu.in
Engineering Science course II	XX123XTX	FUNDAMENTALS OF PROGRAMMING USING C (CS123ATA), ELEMENTS OF CIVIL ENGINEERING (CV123ATB), PRINCIPLES OF ELECTRONICS ENGINEERING (EC123ATC), BASICS OF ELECTRICAL ENGINEERING (EE123ATD), FUNDAMENTALS OF MECHANICAL ENGINEERING (ME123ATE)	
Emerging Technology Course	XX124XTX	INTRODUCTION TO DRONE TECHNOLOGY (AS124ATB), BIOINSPIRED ENGINEERING (BT124ATC), GLOBAL CLIMATE CHANGE (CH124ATD), ELEMENTS OF BLOCKCHAIN TECHNOLOGY (CS124ATE), INTRODUCTION TO CYBER SECURITY (CS124BTF), ELEMENTS OF INDUSTRY 4.0 (ME124BTS)	
Communicative English I	HS121EL	Prof Sonika CT	sonikact@rvce.edu.in
Samskruthika/Balake Kannada	HS122KS/HS123KB	S Vani Shree Lakshmi R K	svanishree.kt@rvce.edu.in lakshmirk.kt@rvce.edu.in
IDEA lab	ME121DL	Dr. Vivekanand S Gogi (VSG) - IM Dr. Vikram N B (VNB) - IM	vivekanands@rvce.edu.in vikramnb@rvce.edu.in

Note: 1. Guidelines for the activity points will be provided in the handbook.

**Sd/-
CTTO**

**Sd/-
DEAN ACADEMICS**

**Sd/-
VICE PRINCIPAL**



RV College of Engineering®

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

Go, change the world

CI-B

CLASS ROOM:AIML CR-002

PHYSICS CYCLE

COMPUTER SCIENCE AND ENGINEERING -AIML

TIME TABLE (ACY 2024-25)

W. E. F : 17- 03 - 2025

Programme : B E

Semester : Second

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	PY221IC (LAB)			CS222IA	MA221TC		HS122KS/HS123KB	COUNSELLING
TUE	XX123XTX	XX124XIX		MA221TC	CS222IA		EXPERENTIAL LEARNING	
WED	MA221TC	PY221IC		XX124XIX	XX123XTX		ME121DL	
THU	PY221IC	MA221TC		HS121EL			XX123XTX	XX124XIX
FRI	PY221IC	CS222IA		CS222IA (LAB)				
SAT	9.00 - 10.00	10:00-11:00		11.30-12.30	12.30-1.30			
<p>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</p>								

Lab Timings: 9:00AM to 11:00AM, 11:30AM to 1.30PM, 2:30PM to 4:30PM	Lab Batch Strength (Roll No.)	Lab Venue
Short Break Timings: 11:00AM – 11:30AM	PPC/IDEA/English lab: Batch1:Roll No.1 to 37, Batch2: Roll No.38-END	IDEA Lab Batch1 - ME PG Lab 1, Batch 2 - ME PG Lab 2
Lunch Break Timings: 01:30PM – 02:30PM	Phy lab: Batch 1:Roll No.1-24, Batch 2:Roll No.25-48, Batch 3:Roll No.49-END	

Course Title	Course Code	Staff Name with initials	Staff Email ID
Number Theory, Vector calculus and Computational Methods	MA221TC	Dr Suman N P	sumannp@rvce.edu.in
Quantum Mechanics for Engineers	PY221IC	xxxxxx	xxxxxx
Principles of Programming Using C	CS222IA	Prof Manasa M	Manasam@rvce.edu.in
Engineering Science course II	XX123XTX	FUNDAMENTALS OF PROGRAMMING USING C (CS123ATA), ELEMENTS OF CIVIL ENGINEERING (CV123ATB), PRINCIPLES OF ELECTRONICS ENGINEERING (EC123ATC), BASICS OF ELECTRICAL ENGINEERING (EE123ATD), FUNDAMENTALS OF MECHANICAL ENGINEERING (ME123ATE)	
Emerging Technology Course	XX124XTX	INTRODUCTION TO DRONE TECHNOLOGY (AS124ATB), BIOINSPIRED ENGINEERING (BT124ATC), GLOBAL CLIMATE CHANGE (CH124ATD), ELEMENTS OF BLOCKCHAIN TECHNOLOGY (CS124ATE), INTRODUCTION TO CYBER SECURITY (CS124BTF), ELEMENTS OF INDUSTRY 4.0 (ME124BTS)	
Communicative English I	HS121EL	Prof Sonika CT	Sonikact@rvce.edu.in
Samskruthika/Balake Kannada	HS122KS/HS123KB	S Vani Shree Lalithamma	svanishree.kt@rvce.edu.in lalithammakm@rvce.edu.in sujanchnakraborty@rvce.edu.in
IDEA lab	ME121DL	Dr. Sujan Chakraborty [SJC]Dr. Bharatish A [B]	bharatisha@rvce.edu.in

Note: 1. Guidelines for the activity points will be provided in the handbook.

Sd/-
CTTO

Sd/-
DEAN ACADEMICS

Sd/-
VICE PRINCIPAL



RV College of Engineering®

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

Go, change the world

**PHYSICS CYCLE
BIOTECHNOLOGY**

BT

Programme : B E

CLASS ROOM:BT 217

Semester : Second

TIME TABLE (ACY 2024-25)

W. E. F : 17- 03 - 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	MA221TC	CS222IA		PY221IC	HS122KS/HS123KB		ME121DL		
TUE	XX123XTX	XX124XIX		PY221IC (LAB)			EXPERIENTIAL LEARNING		
WED	MA221TC	PY221IC		XX124XIX	XX123XTX		CS222IA (LAB)		
THU	PY221IC	CS222IA		MA221TC	COUNSELLING		CS222IA (LAB)		
FRI	HS121EL			CS222IA	MA221TC		XX123XTX	XX124XIX	
SAT	9.00 - 10.00	10:00-11:00		11.30-12.30	12.30-1.30				
	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 Timings: 9:00AM to 11:00AM, 11:30AM to 1.30PM, 2:30PM to 4:30PM	Lab Batch Strength (Roll No.)	Lab Venue
Short Break Timings: 11:00AM – 11:30AM	PPC/IDEA/English lab: Batch1:Roll No.1 to 37, Batch2: Roll No.38-END	atch1 - ME PG Lab 1, Batch 2 - ME P
Lunch Break Timings: 01:30PM – 02:30PM	Phy lab: Batch 1:Roll No.1-24, Batch 2:Roll No.25-48, Batch 3:Roll No.49-END	

Course Title	Course Code	Staff Name with initials	Staff Email ID
Number Theory, Vector calculus and Computational Methods	MA221TC	Dr. Nivya Muchikel	nivyamuchikel@rvce.edu.in
Quantum Mechanics for Engineers	PY221IC	Dr. Shwetha K P	shwethakp@rvce.edu.in
Principles of Programming Using C	CS222IA	Dr Shivandappa (SHP) and Dr Ashwini Sharma (AS)	shivandappa@rvce.edu.in ashwanisharma@rvce.edu.in
Engineering Science course II	XX123XTX	FUNDAMENTALS OF PROGRAMMING USING C (CS123ATA), ELEMENTS OF CIVIL ENGINEERING (CV123ATB), PRINCIPLES OF ELECTRONICS ENGINEERING (EC123ATC), BASICS OF ELECTRICAL ENGINEERING (EE123ATD), FUNDAMENTALS OF MECHANICAL ENGINEERING (ME123ATE)	
Emerging Technology Course	XX124XTX	INTRODUCTION TO DRONE TECHNOLOGY (AS124ATB), BIOINSPIRED ENGINEERING (BT124ATC), GLOBAL CLIMATE CHANGE (CH124ATD), ELEMENTS OF BLOCKCHAIN TECHNOLOGY (CS124ATE), INTRODUCTION TO CYBER SECURITY (CS124BTF), ELEMENTS OF INDUSTRY 4.0 (ME124BTS)	
Communicative English I	HS121EL	Dr Sumathra M	sumathram@rvce.edu.in
Samskruthika/Balake Kannada	HS122KS/HS123KB	lalithammaLakshmi R K	lalithammakm@rvce.edu.inlakshmir
IDEA lab	ME121DL	Dr. Roopa. T.S. [TSR]Dr. Nagesh S [SN]	roopats@rvce.edu.in nageshs@rvce.edu.in

Note: 1. Guidelines for the activity points will be provided in the handbook.

Sd/-
CTTO

Sd/-
DEAN ACADEMICS

Sd/-
VICE PRINCIPAL



Programme : B E
Semester : Second

**PHYSICS CYCLE
COMPUTER SCIENCE AND ENGINEERING
TIME TABLE (ACY 2024-25)**

**CS - A
CLASS ROOM:CE 217
W. E. F : 17- 03 - 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	PY221IC	CS222IA		MA221TC	HS122KS/HS123KB		EXPERENTIAL LEARNING	
TUE	XX123XTX	XX124XIX		ME121DL			MA221TC	PY221IC
WED	PY221IC (LAB)			XX124XIX	XX123XTX		CS222IA (LAB)	
THU	MA221TC	CS222IA		HS121EL				
FRI	CS222IA	MA221TC		PY221IC	COUNSELLING		XX123XTX	XX124XIX
SAT	9.00 - 10.00	10:00-11:00		11.30-12.30	12.30-1.30		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 Timings: 9:00AM to 11:00AM, 11:30AM to 1.30PM, 2:30PM to 4:30PM	Lab Batch Strength (Roll No.)	Lab Venue	
Short Break Timings: 11:00AM – 11:30AM	PPC/IDEA/English lab: Batch1:Roll No.1 to 37, Batch2: Roll No.38-END	"IDEA Lab Batch1 - ME PG Lab 1, Batch 2 - ME PG Lab 2"	
Lunch Break Timings: 01:30PM – 02:30PM	Phy lab: Batch 1:Roll No.1-24, Batch 2:Roll No.25-48, Batch 3:Roll No.49-END		
Course Title	Course Code	CHY lab: Batch 1:Roll No.1-37, Batch 2:Roll No.38 - END	Staff Email ID
Number Theory, Vector calculus and Computational Methods	MA221TC	Dr. C. Nandeesh Kumar	nandeeshkumarc@rvce.edu.in
Quantum Mechanics for Engineers	PY221IC	Dr. Bhuvanewara Babu T	bhuvanewarbt@rvce.edu.in
Principles of Programming Using C	CS222IA	Dr. Praveena T	praveenat@rvce.edu.in
Engineering Science course II	XX123XTX	FUNDAMENTALS OF PROGRAMMING USING C (CS123ATA), ELEMENTS OF CIVIL ENGINEERING (CV123ATB), PRINCIPLES OF ELECTRONICS ENGINEERING (EC123ATC), BASICS OF ELECTRICAL ENGINEERING (EE123ATD), FUNDAMENTALS OF MECHANICAL ENGINEERING (ME123ATE)	
Emerging Technology Course	XX124XTX	INTRODUCTION TO DRONE TECHNOLOGY (AS124ATB), BIOINSPIRED ENGINEERING (BT124ATC), GLOBAL CLIMATE CHANGE (CH124ATD), ELEMENTS OF BLOCKCHAIN TECHNOLOGY (CS124ATE), INTRODUCTION TO CYBER SECURITY (CS124BTF), ELEMENTS OF INDUSTRY 4.0 (ME124BTS)	
Communicative English I	HS121EL	Dr. RajashreeShettar / Prof. Ganashree K.C.	rajashreesettar@rvce.edu.in / ganashree@rvce.edu.in
Samskruthika/Balake Kannada	HS122KS/HS123KB	Lalithamma S Vani Shree	lalithammakm@rvce.edu.in svanishree.kt@rvce.edu.in
IDEA lab	ME121DL	Dr. Rajkumar G R [GRR] Dr. Chandrakumar R [RCK]	rajkumargr@rvce.edu.in chandrakumarr@rvce.edu.in

Note: 1. Guidelines for the activity points will be provided in the handbook.

Sd/-
CTTO

Sd/-
DEAN ACADEMICS

Sd/-
VICE PRINCIPAL



**PHYSICS CYCLE
COMPUTER SCIENCE AND ENGINEERING
TIME TABLE (ACY 2024-25)**

W. E. F : 17-03-2025

Programme : B E

Semester : Second

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	PY221IC	MA221TC		CS222IA (LAB)			EXPERENTIAL LEARNING	
TUE	XX123XTX	XX124XIX		CS222IA	MA221TC		ME121DL	
WED	MA221TC	PY221IC		XX124XIX	XX123XTX		HS122KS/HS123KB	COUNSELLING
THU	PY221IC (LAB)			CS222IA	PY221IC			
FRI	CS222IA	MA221TC		HS121EL			XX123XTX	XX124XIX
SAT	9.00 - 10.00	10:00-11:00		11.30-12.30	12.30-1.30			
	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 Timings: 9:00AM to 11:00AM, 11:30AM to 1.30PM, 2:30PM to 4:30PM	Lab Batch Strength (Roll No.)	Lab Venue
Short Break Timings: 11:00AM – 11:30AM	PPC/IDEA/English lab: Batch1:Roll No.1 to 37, Batch2: Roll No.38-END	"IDEA Lab Batch1 - ME PG Lab 1, Batch 2 - ME PG Lab 2"
Lunch Break Timings: 01:30PM – 02:30PM	Phy lab: Batch 1:Roll No.1-24, Batch 2:Roll No.25-48, Batch 3:Roll No.49-END	

Course Title	Course Code	Staff Name with initials	Staff Email ID
Number Theory, Vector calculus and Computational Methods	MA221TC	Dr. T N Sakshath	tnsakshath@rvce.edu.in
Quantum Mechanics for Engineers	PY221IC	Dr. D N Avadhani	avadhanidn@rvce.edu.in
Principles of Programming Using C	CS222IA	Dr. Pratiba D	pratibad@rvce.edu.in
Engineering Science course II	XX123XTX	FUNDAMENTALS OF PROGRAMMING USING C (CS123ATA), ELEMENTS OF CIVIL ENGINEERING (CV123ATB), PRINCIPLES OF ELECTRONICS ENGINEERING (EC123ATC), BASICS OF ELECTRICAL ENGINEERING (EE123ATD), FUNDAMENTALS OF MECHANICAL ENGINEERING (ME123ATE)	
Emerging Technology Course	XX124XTX	INTRODUCTION TO DRONE TECHNOLOGY (AS124ATB), BIOINSPIRED ENGINEERING (BT124ATC), GLOBAL CLIMATE CHANGE (CH124ATD), ELEMENTS OF BLOCKCHAIN TECHNOLOGY (CS124ATE), INTRODUCTION TO CYBER SECURITY (CS124BTF), ELEMENTS OF INDUSTRY 4.0 (ME124BTS)	
Communicative English I	HS121EL	Prof. Manonmani S	manonmanis@rvce.edu.in
Samskruthika/Balake Kannada	HS122KS/HS123KB	Lakshmi R K S Vani Shree	lakshmirk.kt@rvce.edu.in svanishree.kt@rvce.edu.in
IDEA lab	ME121DL	Dr. Ratna Pal [RP]Dr. Keshav M [KEM]	ratnapal@rvce.edu.in keshavm@rvce.edu.in

Note: 1. Guidelines for the activity points will be provided in the handbook.

**Sd/-
CTTO**

**Sd/-
DEAN ACADEMICS**

**Sd/-
VICE PRINCIPAL**



PHYSICS CYCLE

COMPUTER SCIENCE AND ENGINEERING

TIME TABLE (ACY 2024-25)

W. E. F : 17- 03 - 2025

Programme : B E

Semester : Second

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	PY221IC	MA221TC		CS222IA	COUNSELLING		PY221IC (LAB)	
TUE	XX123XTX	XX124XIX		MA221TC	CS222IA		CS222IA (LAB)	
WED	ME121DL			XX124XIX	XX123XTX		HS122KS/HS123 KB	
THU	CS222IA	MA221TC		PY221IC			EXPERENTIAL LEARNING	
FRI	MA221TC	PY221IC		HS121EL			XX123XTX	XX124XIX
SAT	9.00 - 10.00	10:00-11:00		11.30-12.30	12.30-1.30			
<p>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</p>								

Lab Timings: 9:00AM to 11:00AM, 11:30AM to 1.30PM, 2:30PM to 4:30PM	Lab Batch Strength (Roll No.)	Lab Venue
Short Break Timings: 11:00AM – 11:30AM	PPC/IDEA/English lab: Batch1:Roll No.1 to 37, Batch2: Roll No.38-END	"IDEA Lab Batch1 - ME PG Lab 1, Batch 2 - ME PG Lab 2"
Lunch Break Timings: 01:30PM – 02:30PM	Phy lab: Batch 1:Roll No.1-24, Batch 2:Roll No.25-48, Batch 3:Roll No.49-END	

Course Title	Course Code	Staff Name with initials	Staff Email ID
Number Theory, Vector calculus and Computational Methods	MA221TC	Dr. Kirthiga M	kirthigam@rvce.edu.in
Quantum Mechanics for Engineers	PY221IC	Dr. Sudha Kamath	sudhakamat@rvce.edu.in
Principles of Programming Using C	CS222IA	Dr. Hemavathy R	hemavathyr@rvce.edu.in
Engineering Science course II	XX123XTX	FUNDAMENTALS OF PROGRAMMING USING C (CS123ATA), ELEMENTS OF CIVIL ENGINEERING (CV123ATB), PRINCIPLES OF ELECTRONICS ENGINEERING (EC123ATC), BASICS OF ELECTRICAL ENGINEERING (EE123ATD), FUNDAMENTALS OF MECHANICAL ENGINEERING (ME123ATE)	
Emerging Technology Course	XX124XTX	INTRODUCTION TO DRONE TECHNOLOGY (AS124ATB), BIOINSPIRED ENGINEERING (BT124ATC), GLOBAL CLIMATE CHANGE (CH124ATD), ELEMENTS OF BLOCKCHAIN TECHNOLOGY (CS124ATE), INTRODUCTION TO CYBER SECURITY (CS124BTF), ELEMENTS OF INDUSTRY 4.0 (ME124BTS)	
Communicative English I	HS121EL	Prof. Shwetha Babu Prasad	shwetababup@rvce.edu.in
Samskruthika/Balake Kannada	HS122KS/HS123KB	Lakshmi R K Lalithamma	lakshmirk.kt@rvce.edu.in lalithammakm#rvce.edu.in
IDEA lab	ME121DL	Dr. Sridhar R [SRR]Dr. Harisha S K [SKH]	sridharr@rvce.edu.in harishask@rvce.edu.in

Note: 1. Guidelines for the activity points will be provided in the handbook.

Sd/-

CTTO

Sd/-

DEAN ACADEMICS

Sd/-

VICE PRINCIPAL



RV College of Engineering®

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

Go, change the world

CS - D

PHYSICS CYCLE

CLASS ROOM: CE 317

Programme : B E

COMPUTER SCIENCE AND ENGINEERING

Semester : Second

TIME TABLE (ACY 2024-25)

W. E. F : 17- 03 - 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	MA221TC	CS222IA		PY221IC	COUNSELLING		CS222IA (LAB)	
TUE	XX123XTX	XX124XIX		CS222IA	MA221TC		PY221IC (LAB)	
WED	CS222IA	MA221TC		XX124XIX	XX123XTX		ME121DL	
THU	HS121EL			PY221IC	HS122KS/HS123KB			
FRI	PY221IC	MA221TC		EXPERENTIAL LEARNING			XX123XTX	XX124XIX
SAT	9.00 - 10.00	10:00-11:00		11.30-12.30	12.30-1.30			
<p>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</p>								

Lab Timings: 9:00AM to 11:00AM, 11:30AM to 1.30PM, 2:30PM to 4:30PM	Lab Batch Strength (Roll No.)	Lab Venue
Short Break Timings: 11:00AM – 11:30AM	PPC/IDEA/English lab: Batch1:Roll No.1 to 37, Batch2: Roll No.38-END	"IDEA Lab Batch1 - ME PG Lab 1, Batch 2 - ME PG Lab 2"
Lunch Break Timings: 01:30PM – 02:30PM	Phy lab: Batch 1:Roll No.1-24, Batch 2:Roll No.25-48, Batch 3:Roll No.49-END	

Course Title	Course Code	Staff Name with initials	Staff Email ID
Number Theory, Vector calculus and Computational Methods	MA221TC	Dr. Kirthiga M	kirthigam@rvce.edu.in
Quantum Mechanics for Engineers	PY221IC	Dr. Tribikram Gupta	tgupta@rvce.edu.in
Principles of Programming Using C	CS222IA	Dr. Prapulla S B	prapullasb@rvce.edu.in
Engineering Science course II	XX123XTX	FUNDAMENTALS OF PROGRAMMING USING C (CS123ATA), ELEMENTS OF CIVIL ENGINEERING (CV123ATB), PRINCIPLES OF ELECTRONICS ENGINEERING (EC123ATC), BASICS OF ELECTRICAL ENGINEERING (EE123ATD), FUNDAMENTALS OF MECHANICAL ENGINEERING (ME123ATE)	
Emerging Technology Course	XX124XTX	INTRODUCTION TO DRONE TECHNOLOGY (AS124ATB), BIOINSPIRED ENGINEERING (BT124ATC), GLOBAL CLIMATE CHANGE (CH124ATD), ELEMENTS OF BLOCKCHAIN TECHNOLOGY (CS124ATE), INTRODUCTION TO CYBER SECURITY (CS124BTF), ELEMENTS OF INDUSTRY 4.0 (ME124BTS)	
Communicative English I	HS121EL	Prof. Kala	kalacl@rvce.edu.in
Samskruthika/Balake Kannada	HS122KS/HS123KB	Lakshmi R K Lalithamma	lakshmirk.kt@rvce.edu.in lalithammakm#rvce.edu.in
IDEA lab	ME121DL	Dr. Kirthan L J [LJK]Dr. Girish Kumar R [GK]	kirthanlj@rvce.edu.in girishkumarr@rvce.edu.in

Note: 1. Guidelines for the activity points will be provided in the handbook.

**Sd/-
CTTO**

**Sd/-
DEAN ACADEMICS**

**Sd/-
VICE PRINCIPAL**



PHYSICS CYCLE

COMPUTER SCIENCE AND ENGINEERING

TIME TABLE (ACY 2024-25)

W. E. F : 17-03 - 2025

Programme : B E

Semester : Second

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	MA221TC	PY221IC		PY221IC (LAB)			EXPERENTIAL LEARNING	
TUE	XX123XTX	XX124XIX		PY221IC	CS222IA			
WED	CS222IA (LAB)			XX124XIX	XX123XTX		PY221IC	MA221TC
THU	ME121DL			MA221TC	HS122KS/HS123KB		CS222IA	COUNSELLING
FRI	CS222IA	MA221TC		HS121EL			XX123XTX	XX124XIX
SAT	9.00 - 10.00	10:00-11:00		11.30-12.30	12.30-1.30			
<p>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</p>								

Lab Timings: 9AM to 11:00AM, 11:30AM to 1.30PM, 2:30PM to 4:30PM	Lab Batch Strength (Roll No.)	Lab Venue
Short Break Timings: 11:00AM – 11:30AM	PPC/IDEA/English lab: Batch1:Roll No.1 to 37, Batch2: Roll No.38-END	Batch1 - ME PG Lab 1, Batch 2 - ME PG Lab 2
Lunch Break Timings: 01:30PM – 02:30PM	Phy lab: Batch 1:Roll No.1-24, Batch 2:Roll No.25-48, Batch 3:Roll No.49-END	

Course Title	Course Code	Staff Name with initials	Staff Email ID
Number Theory, Vector calculus and Computational Methods	MA221TC	Dr. Hemanth Kumar B	hemanthkumarb@rvce.edu.in
Quantum Mechanics for Engineers	PY221IC	yyyyyy	yyyyyy
Principles of Programming Using C	CS222IA	Dr. Anitha Sandeep	anithasandeep@rvce.edu.in
Engineering Science course II	XX123XTX	FUNDAMENTALS OF PROGRAMMING USING C (CS123ATA), ELEMENTS OF CIVIL ENGINEERING (CV123ATB), PRINCIPLES OF ELECTRONICS ENGINEERING (EC123ATC), BASICS OF ELECTRICAL ENGINEERING (EE123ATD), FUNDAMENTALS OF MECHANICAL ENGINEERING (ME123ATE)	
Emerging Technology Course	XX124XTX	INTRODUCTION TO DRONE TECHNOLOGY (AS124ATB), BIOINSPIRED ENGINEERING (BT124ATC), GLOBAL CLIMATE CHANGE (CH124ATD), ELEMENTS OF BLOCKCHAIN TECHNOLOGY (CS124ATE), INTRODUCTION TO CYBER SECURITY (CS124ATF), ELEMENTS OF INDUSTRY 4.0 (ME124BTS)	
Communicative English I	HS121EL	Prof. Nithyashree	nithyashregd@rvce.edu.in
Samskruthika/Balake Kannada	HS122KS/HS123KB	Lakshmi R K S Vani Shree	lakshmirk.kt@rvce.edu.in svanishree.kt@rvce.edu.in
IDEA lab	ME121DL	Dr. Gangadhar Angadi [GA] Dr. Harisha S K [SKH]	gangadharangadi@rvce.edu.in

Note: 1. Guidelines for the activity points will be provided in the handbook.

Sd/-

CTTO

Sd/-

DEAN ACADEMICS

Sd/-

VICE PRINCIPAL



RV College of Engineering®
Mysore Road, RV Vidyaniketan Post,
Bengaluru - 560059, Karnataka, India

Go, change the world

CS -CD

CLASS ROOM: TE 201

PHYSICS CYCLE

COMPUTER SCIENCE AND ENGINEERING - DATA SCIENCE

Programme : B E

Semester : Second

TIME TABLE (ACY 2024-25)

W. E. F : 17- 03 - 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	CS222IA (LAB)			MA221TC	CS222IA		EXPERENTIAL LEARNING	
TUE	XX123XTX	XX124XIX		MA221TC	PY221IC			
WED	PY221IC	CS222IA		XX124XIX	XX123XTX		PY221IC (LAB)	
THU	CS222IA	MA221TC		ME121DL			HS122KS/HS123KB	COUNSELLING
FRI	MA221TC	PY221IC		HS121EL			XX123XTX	XX124XIX
SAT	9.00 - 10.00	10:00-11:00		11.30-12.30	12.30-1.30			
<p>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</p>								

Lab Timings: 9AM to 11:00AM, 11:30AM to 1.30PM, 2:30PM to 4:30PM	Lab Batch Strength (Roll No.)	Lab Venue
Short Break Timings: 11:00AM – 11:30AM	PPC/IDEA/English lab: Batch1:Roll No.1 to 37, Batch2: Roll No.38-END	IDEA Lab Batch1 - ME PG Lab 1, Batch 2 - ME PG Lab 2
Lunch Break Timings: 01:30PM – 02:30PM	Phy lab: Batch 1:Roll No.1-24, Batch 2:Roll No.25-48, Batch 3:Roll No.49-END	

Course Title	Course Code	Staff Name with initials	Staff Email ID
Number Theory, Vector calculus and Computational Methods	MA221TC	Dr Prakash R	prakashr@rvce.edu.in
Quantum Mechanics for Engineers	PY221IC	Dr. Shireesha G	shireeshag@rvce.edu.in
Principles of Programming Using C	CS222IA	Dr. Soumya A	soumyaa@rvce.edu.in
Engineering Science course II	XX123XTX	FUNDAMENTALS OF PROGRAMMING USING C (CS123ATA), ELEMENTS OF CIVIL ENGINEERING (CV123ATB), PRINCIPLES OF ELECTRONICS ENGINEERING (EC123ATC), BASICS OF ELECTRICAL ENGINEERING (EE123ATD), FUNDAMENTALS OF MECHANICAL ENGINEERING (ME123ATE)	
Emerging Technology Course	XX124XTX	INTRODUCTION TO DRONE TECHNOLOGY (AS124ATB), BIOINSPIRED ENGINEERING (BT124ATC), GLOBAL CLIMATE CHANGE (CH124ATD), ELEMENTS OF BLOCKCHAIN TECHNOLOGY (CS124ATE), INTRODUCTION TO CYBER SECURITY (CS124BTF), ELEMENTS OF INDUSTRY 4.0 (ME124BTS)	
Communicative English I	HS121EL	Dr. Azra Nasreen / Dr. Badari Nath K	azranasreen@rvce.edu.in / badarinath.kb@rvce.edu.in
Samskruthika/Balake Kannada	HS122KS/HS123KB	Lalithamma Lakshmi R K	lalithammakm@rvce.edu.in lakshmirk.kt@rvce.edu.in
IDEA lab	ME121DL	Dr. Prapul Chandra A C [PAC]Dr. Jinka Rang	rapulchandraac@rvce.edu.in ranganayakuluj@rvce.edu.in

Note: 1. Guidelines for the activity points will be provided in the handbook.

Sd/-
CTTO

Sd/-
DEAN ACADEMICS

Sd/-
VICE PRINCIPAL



RV College of Engineering®

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

Go, change the world

CS-CY

CLASS ROOM: TE 307

PHYSICS CYCLE

COMPUTER SCIENCE AND ENGINEERING - CYBER SECURITY

Programme : B E

Semester : Second

TIME TABLE (ACY 2024-25)

W. E. F : 17- 03 - 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	CS222IA (LAB)			MA221TC	COUNSELLING		HS121EL	
TUE	XX123XTX	XX124XIX		CS222IA	MA221TC		EXPERIENTIAL LEARNING	
WED	MA221TC	CS222IA		XX124XIX	XX123XTX		PY221IC	
THU	PY221IC	MA221TC		PY221IC (LAB)			HS122KS/HS123KB	
FRI	ME121DL			CS222IA	PY221IC		XX123XTX	XX124XIX
SAT	9.00 - 10.00	10:00-11:00		11.30-12.30	12.30-1.30			
<p>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</p>								

Lab Timings: 9AM to 11:00AM, 11:30AM to 1.30PM, 2:30PM to 4:30PM	Lab Batch Strength (Roll No.)	Lab Venue
Short Break Timings: 11:00AM – 11:30AM	PPC/IDEA/English lab: Batch1:Roll No.1 to 37, Batch2: Roll No.38-END	Batch 1 - ME PG Lab 1, Batch 2 - ME PG Lab 2
Lunch Break Timings: 01:30PM – 02:30PM	Phy lab: Batch 1:Roll No.1-24, Batch 2:Roll No.25-48, Batch 3:Roll No.49-END	

Course Title	Course Code	Staff Name with initials	Staff Email ID
Number Theory, Vector calculus and Computational Methods	MA221TC	Prof. P.L. Rajashekhar	rajashekarpl@rvce.edu.in
Quantum Mechanics for Engineers	PY221IC	Dr. Dileep M S	dileepms@rvce.edu.in
Principles of Programming Using C	CS222IA	Dr. Smriti Srivastava	smritis@rvce.edu.in
Engineering Science course II	XX123XTX	FUNDAMENTALS OF PROGRAMMING USING C (CS123ATA), ELEMENTS OF CIVIL ENGINEERING (CV123ATB), PRINCIPLES OF ELECTRONICS ENGINEERING (EC123ATC), BASICS OF ELECTRICAL ENGINEERING (EE123ATD), FUNDAMENTALS OF MECHANICAL ENGINEERING (ME123ATE)	
Emerging Technology Course	XX124XTX	INTRODUCTION TO DRONE TECHNOLOGY (AS124ATB), BIOINSPIRED ENGINEERING (BT124ATC), GLOBAL CLIMATE CHANGE (CH124ATD), ELEMENTS OF BLOCKCHAIN TECHNOLOGY (CS124ATE), INTRODUCTION TO CYBER SECURITY (CS124BTF), ELEMENTS OF INDUSTRY 4.0 (ME124BTS)	
Communicative English I	HS121EL	Dr. Vishalakshi Prabhu	vishalaprabhu@rvce.edu.in
Samskruthika/Balake Kannada	HS122KS/HS123KB	Lalithamma S Vani Shree	lalithammakm@rvce.edu.in svanishree.kt@rvce.edu.in
IDEA lab	ME121DL	Dr. Anjaneya G [AG]Dr. Girish V A [VAG]	anjaneyag@rvce.edu.in girishva@rvce.edu.in

Note: 1. Guidelines for the activity points will be provided in the handbook.

Sd/-

CTTO

Sd/-

DEAN ACADEMICS

Sd/-

VICE PRINCIPAL



PHYSICS CYCLE

CLASS ROOM: IS 112 B

Programme : B E

INFORMATION SCIENCE AND ENGINEERING

Semester : Second

TIME TABLE (ACY 2024-25)

W. E. F : 17- 03 - 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	MA221TC	CS222IA		ME121DL			EXPERIENTIAL LEARNING	
TUE	XX123XTX	XX124XIX		CS222IA (LAB)				
WED	CS222IA	MA221TC		XX124XIX	XX123XTX		PY221IC	HS122KS/HS123KB
THU	PY221IC	CS222IA		MA221TC	COUNSELLING		HS121EL	
FRI	PY221IC	MA221TC		PY221IC (LAB)			XX123XTX	XX124XIX
SAT	9.00 - 10.00	10:00-11:00		11.30-12.30	12.30-1.30			
<p>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</p>								

Lab Timings: 9AM to 11:00AM, 11:30AM to 1.30PM, 2:30PM to 4:30PM	Lab Batch Strength (Roll No.)	Lab Venue
Short Break Timings: 11:00AM – 11:30AM	PPC/IDEA/English lab: Batch1:Roll No.1 to 37, Batch2: Roll No.38-END	Ph1 - ME PG Lab 1, Batch 2 - ME PG
Lunch Break Timings: 01:30PM – 02:30PM	Phy lab: Batch 1:Roll No.1-24, Batch 2:Roll No.25-48, Batch 3:Roll No.49-END	

Course Title	Course Code	Staff Name with initials	Staff Email ID
Number Theory, Vector calculus and Computational Methods	MA221TC	Dr Prakash R	prakashr@rvce.edu.in
Quantum Mechanics for Engineers	PY221IC	Dr. Shubha S	shubhas@rvce.edu.in
Principles of Programming Using C	CS222IA	Dr.Anala M.R (MRA)	analamr@rvce.edu.in
Engineering Science course II	XX123XTX	FUNDAMENTALS OF PROGRAMMING USING C (CS123ATA), ELEMENTS OF CIVIL ENGINEERING (CV123ATB), PRINCIPLES OF ELECTRONICS ENGINEERING (EC123ATC), BASICS OF ELECTRICAL ENGINEERING (EE123ATD), FUNDAMENTALS OF MECHANICAL ENGINEERING (ME123ATE)	
Emerging Technology Course	XX124XTX	INTRODUCTION TO DRONE TECHNOLOGY (AS124ATB), BIOINSPIRED ENGINEERING (BT124ATC), GLOBAL CLIMATE CHANGE (CH124ATD), ELEMENTS OF BLOCKCHAIN TECHNOLOGY (CS124ATE), INTRODUCTION TO CYBER SECURITY (CS124BTF), ELEMENTS OF INDUSTRY 4.0 (ME124BTS)	
Communicative English I	HS121EL	Prof.Poornima K (PK)	poornimapk@rvce.edu.in
Samskruthika/Balake Kannada	HS122KS/HS123KB	S Vani Shree Lakshmi R K	svanishree.kt@rvce.edu.in lakshmirk.kt@rvce.edu.in
IDEA lab	ME121DL	Mr. Keshavamurthy Y C [KYC]Dr. Jagannatha G	keshavamurthyyc@rvce.edu.in jagannathagvl@rvce.edu.in

Note: 1. Guidelines for the activity points will be provided in the handbook.

**Sd/-
CTTO**

**Sd/-
DEAN ACADEMICS**

**Sd/-
VICE PRINCIPAL**



RV College of Engineering®

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

Go, change the world

IS-B

CLASS ROOM: IS 106A

PHYSICS CYCLE

INFORMATION SCIENCE AND ENGINEERING

TIME TABLE (ACY 2024-25)

W. E. F : 17- 03 - 2025

Programme : B E

Semester : Second

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	CS222IA	MA221TC		CS222IA (LAB)					
TUE	XX123XTX	XX124XIX		PY221IC	CS222IA		EXPERIENTIAL LEARNING		
WED	HS121EL			XX124XIX	XX123XTX		MA221TC	HS122KS/HS123KB	
THU	PY221IC	CS222IA		MA221TC	COUNSELLING		PY221IC (LAB)		
FRI	MA221TC	PY221IC		ME121DL			XX123XTX	XX124XIX	
SAT	9.00 - 10.00	10:00-11:00		11.30-12.30	12.30-1.30				
	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 Timings: 9AM to 11:00AM, 11:30AM to 1.30PM, 2:30PM to 4:30PM	Lab Batch Strength (Roll No.)	Lab Venue
Short Break Timings: 11:00AM – 11:30AM	PPC/IDEA/English lab: Batch1:Roll No.1 to 37, Batch2: Roll No.38-END	Batch1 - ME PG Lab 1, Batch 2 - ME PG La
Lunch Break Timings: 01:30PM – 02:30PM	Phy lab: Batch 1:Roll No.1-24, Batch 2:Roll No.25-48, Batch 3:Roll No.49-END	

Course Title	Course Code	Staff Name with initials	Staff Email ID
Number Theory, Vector calculus and Computational Methods	MA221TC	Dr Jayalatha G	jayalathag@rvce.edu.in
Quantum Mechanics for Engineers	PY221IC	Dr. B M Rajesh	rajeshbm@rvce.edu.in
Principles of Programming Using C	CS222IA	Dr.Sagar B.M (BMS)	sagarbm@rvce.edu.in
Engineering Science course II	XX123XTX	FUNDAMENTALS OF PROGRAMMING USING C (CS123ATA), ELEMENTS OF CIVIL ENGINEERING (CV123ATB), PRINCIPLES OF ELECTRONICS ENGINEERING (EC123ATC), BASICS OF ELECTRICAL ENGINEERING (EE123ATD), FUNDAMENTALS OF MECHANICAL ENGINEERING (ME123ATE)	
Emerging Technology Course	XX124XTX	INTRODUCTION TO DRONE TECHNOLOGY (AS124ATB), BIOINSPIRED ENGINEERING (BT124ATC), GLOBAL CLIMATE CHANGE (CH124ATD), ELEMENTS OF BLOCKCHAIN TECHNOLOGY (CS124ATE), INTRODUCTION TO CYBER SECURITY (CS124BTF), ELEMENTS OF INDUSTRY 4.0 (ME124BTS)	
Communicative English I	HS121EL	Prof.Swetha S (SWS)	shwetha.ise@rvce.edu.in
Samskruthika/Balake Kannada	HS122KS/HS123KB	S Vani Shree Lalithamma	svanishree.kt@rvce.edu.in lalithammakm@rvce.edu.in
IDEA lab	ME121DL	Dr. M N Vijaya Kumar (MNVK) - IM Dr. Vivekanand S Gogi (VSG) - IM	vijayakumar@rvce.edu.in vivekanands@rvce.edu.in

Note: 1. Guidelines for the activity points will be provided in the handbook.

Sd/-

CTTO

Sd/-

DEAN ACADEMICS

Sd/-

VICE PRINCIPAL