



TIME TABLE

FIRST SEM B.E. PROGRAMS

ACY 2024-25 PHYSICS CYCLE



Programme: B E

Semester : First

PHYSICS CYCLE

AS

AEROSPACE ENGINEERING

CLASS ROOM: AS 001 W. E. F: 30-09-2024

PROVISIONAL TIME TABLE (ACY 2024-25)

				THIVIE INDEE (
TIME DAY	9.00 - 10.00	10.00 - 11.00		11.30 - 12.30	12.30 - 01.30		02.30 - 03.30	03.30 - 04.30
MON	ME1	11DL		PY211IB	ME112TA		HS111EL	
TUE	XX113XTX	XX114XTX	BREAK	PY211IB	MA211TB		I	EL
WED	MA211TB	HS112KS/ HS113KB	SHORT BR	XX114XTX	хх113хтх	I BREAK		
THU	ME112TA	MA211TB	† 5	PY211IB LAB		LUNCH		
FRI	PY211IB	MA211TB		ME112TA	COUNSELLING		XX113XTX	XX114XTX
	9.00 - 10.00	10:00-11:00		11.30-12.30	12.30-1.30			
SAT	The following acti- Conduction of class Experiential Learn	sses labs; Conduct	ion of C	CIE & Quizzes; Ev	aluation of			

Lab Timings: 9AM to 11:00AM, 11:30AM to 1.30PM, 2:30PM to 4:30PM	Lab Batch Strength	Lab Venue
Short Break Timings: 11:00AM - 11:30AM	IDEA/English lab: Batch1:Roll No.1 to 37, Batch2: Roll No.38-END	
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	
Fundamentals of LA, Calculus & DE	MA211TB	Dr. Savithri Shashidhar (SHS)	savithrishashidhar@rvce.edu.in	
Classical Physics for Engineers	PY211IB	Dr. Tribikram Gupta (TG)	tgupta@rvce.edu.in	
Elements of Mechnical Engineering	ME112TA	Dr. Gangadhar Angadi	gangadharangadi@rvce.edu.in	
Engineering Science course I	XX113XTX	Fundamentals of Programming Using C (CS113AT)-Prof. Rajatha (RJ) Prof. Savitri Kulkarni (SK)	rajatha@rvce.edu.in savitrikulkarni@rvce.edu.in	
Emerging Technology Course	XX114XTX	Prof. Mukesh M Elements of Blockchain Technology (CS114ATE) Prof. Shweta Babu Prasad (SBP) Introduction To Cyber Security (CS114BTF) -Dr. Mohana (MH)	mukeshm@rvce.edu.in shwetababup@rvce.edu.in mohana@rvce.edu.in	
Communicative English I	HS111EL	Prof. Pranesh Kumar S R	praneshkumarsr@rvce.edu.in	
Samskruthika/Balake Kannada	HS112KS/HS113KB	Prof. Lakshmi R K(BK) Prof. Vani Shree (SK)	lakshmirk.kt@rvce.edu.in svanishree.kt.rvce.edu.in	
IDEA lab	ME111DL	Dr. Anjaneya G [AG] Dr. Harisha S K [SKH]	anjaneyag@rvce.edu.in harishask@rvce.edu.in	

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



CH

CLASS ROOM:CH 105

PHYSICS CYCLE

Programme : B E CHEMICAL ENGINEERING

Semester : First PROVISIONAL TIME TABLE (ACY 2024-25) W. E. F	: 30- 09 - 2024
---	-----------------

emester : First		PROVIS	<u>IONA</u>	L TIME TABLE	(ACY 2024-25)		VV. 1	E. F : 30- 09 - 2024
TIME DAY	9.00 - 10.00	10.00 - 11.00		11.30 - 12.30	12.30 - 01.30		02.30 - 03.30	03.30 - 04.30
MON	ME112TA	MA211TB		ME1:	11DL			
TUE	XX113XTX	XX114XTX	BREAK	ME112TA	PY211IB		ı	EL
WED	MA211TB	HS112KS/ HS113KB	SHORT BE	XX114XTX	XX113XTX	H BREAK		
THU	ME112TA	PY211IB	S	MA211TB	COUNSELLING	LUNCH	PY211	LIB LAB
FRI	MA211TB	PY211IB		HS11	11EL		XX113XTX	XX114XTX
	9.00 - 10.00	10:00-11:00		11.30-12.30	12.30-1.30			
SAT	Conduction of cl	asses labs; Condu	ction o	ng I & IV Saturdays of CIE & Quizzes; I visit; Expert lectu	Evaluation of			

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

Course Title	Course Code	Staff Name with initials	Staff Email ID	
Fundamentals of LA, Calculus & DE	MA211TB	Dr. Vyshnavi D	vyshnavid@rvce.edu.in	
Classical Physics for Engineers	PY211IB	Dr. Dileep M S (DMS)	dileepms@rvce.edu.in	
Elements of Mechnical Engineering	ME112TA	Dr. Prapul Chandra A C [PAC]	prapulchandraac@rvce.edu.in	
Engineering Science course I	XX113XTX	FUNDAMENTALS OF PROGRAMMING USING C (CS113AT)-Prof. Rajatha (RJ)	rajatha@rvce.edu.in	
		Prof. Savitri Kulkarni (SK)	savitrikulkarni@rvce.edu.in	
Emerging Technology Course	XX114XTX	Elements of Blockchain Technology (CS114ATE) Prof. Shweta Babu Prasad (SBP) Introduction To Cyber Security (CS114BTF) -Dr. Mohana (MH)	shwetababup@rvce.edu.in mohana@rvce.edu.in	
Communicative English I	HS111EL	Dr. Basavaraja RJ	basavarajarj@rvce.edu.in	
Samskruthika/Balake Kannada	HS112KS/HS113KB	Prof. Lalithamma (BK) Prof. Vani Shree (SK)	svanishree.kt.rvce.edu.in lalithashrujala@gmail.com	
IDEA lab ME111DL		Dr. C Suresh (EE) Dr. Hemalatha J N (EE)	sureshac@rvce.edu.in hemalathajn@gmail.com	

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



Programme: B E

PHYSICS CYCLE CIVIL ENGINEERING

CV

CLASS ROOM:CE 204

Semester: First PROVISIONAL TIME TABLE (ACY 2024-25)

W. E. F: 30-09-2024

Jennester i i ii st		FIVOVISI	CIVAL	. I IIVIL IADLL	ACT 2024-23/			50 05 2021
TIME DAY	9.00 - 10.00	10.00 - 11.00		11.30 - 12.30	12.30 - 01.30		02.30 - 03.30	03.30 - 04.30
MON	MA211TD	PY211IC		CV112TA	COUNSELLING			
TUE	XX113XTX	XX114XTX	BREAK	ME111DL			PY211IC	CV112TA
WED	CV112TA	MA211TD	SHORT	XX114XTX	XX113XTX	H BREAK	EL	
тни	HS1	11EL		MA211TD	HS112KS/ HS113KB	LUNCH		
FRI	PY211IC	MA211TD		PY211IC LAB			XX113XTX	XX114XTX
	9.00 - 10.00	10:00-11:00	1	11.30-12.30	12.30-1.30			
SAT	The following activities will be held during I & 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	Lab Venue	
Short Break Timings: 11:00AM - 11:	30AM	IDEA/English lab: Batch1:Roll No.1 to 37, Batch2: Roll No.38-END		
Lunch Break Timings: 01:30PM - 02:30PM		Phy lab: Batch 1:Roll No.1 to 24, Batch 2:Roll No.25 to 48, Batch 3:Roll No.49 to END		
Tutorial Class:				
Course Title Course Code		Staff Name with initials	Staff Email ID	
Applied Mathematics I	MA211TD	Dr. Prakash R (PKR)	prakashr@rvce.edu.in	
Quantum Physics for Engineers	PY211IC	Dr. Shwtha K P (SKP)	shwethakp@rvce.edu.in	
Engineering Mechanics	CV112TA	Dr Nethravathi S	nethravathis@rvce.edu.in	
Engineering Science course I	XX113XTX	Dr K Madhavi FUNDAMENTALS OF PROGRAMMING USING C (CS113AT)-Prof.Rajatha(RJ) Prof. Savitri Kulkarni(SK)	madhavik@rvce.edu.in rajatha@rvce.edu.in savitrikulkarni@rvce.edu.in	
Emerging Technology Course	XX114XTX	ELEMENTS OF BLOCKCHAIN TECHNOLOGY (CS114ATE) Prof. Shweta Babu Prasad(SBP) INTRODUCTION TO CYBER SECURITY(CS114BTF) -Dr. Mohana(MH)	shwetababup@rvce.edu.in mohana@rvce.edu.in	
Communicative English I	HS111EL	Dr Gowthamprasad M E Prof Shashikiran C R	gowthamprasadme@rvce.edu.in shashikirancr@rvce.edu.in	
Samskruthika /Balake Kannada	HS112KS/HS113KB	Lalithamma(sk) Vani Shree (bk)	svanishree.kt.rvce.edu.in lalithashrujala@gmail.com	
IDEA lab	ME111DL	Dr. Sujan Chakraborty [SJC] Dr. Chandrakumar R [RCK]		

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

Sd/-Sd/-Sd/-**CTTO DEAN ACADEMICS** VICE PRINCIPAL



EC - A

PHYSICS CYCLE

CLASS ROOM: EE 203

Programme : B E ELECTRONICS AND COMMUNICATION ENGINEERING

Semester: First PROVISIONAL TIME TABLE (ACY 2024-25) W. E. F: 30-09-2024

Semester . First		PROVISI	UNA	L HIVIE TABLE	ACY 2024-25)		VV. L. I	. 30-03-2024	
TIME DAY	9.00 - 10.00	10.00 - 11.00		11.30 - 12.30	12.30 - 01.30		02.30 - 03.30	03.30 - 04.30	
MON	PY211IA	EC112TA	REAK	HS112KS/ HS113KB	COUNSELLING		MA211TA		
TUE	XX113XTX	XX114XTX		PY211IA LAB		¥	MA211TA	EC112TA	
WED	ME1	ME111DL		XX114XTX	XX113XTX	BREA			
тни	PY211IA	MA211TA	SHORT	EC112TA	COUNSELLING	LUNCH	EL		
FRI	HS1	HS111EL		PY211IA	MA211TA		XX113XTX	XX114XTX	
	9.00 - 10.00	10:00-11:00	1	11.30-12.30	12.30-1.30				
SAT	The following activities will be held during I & 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 t	o 1.30PM, 2:30PM to 4:30PM	Lab Batch Strength	Lab Venue		
Short Break Timings: 11:00AM - 11:30)AM	IDEA/English lab:Batch1:Roll No.1 to 37, Batch2: Roll No.38 to END	IDEA - CAD LAB 4 & 5		
Lunch Break Timings: 01:30PM - 02:3	ОРМ	Phy lab: Batch 1:Roll No.1 to 24, Batch 2:Roll No.25 to 48, Batch 3:Roll No.49 to END			
Course Title	Course Code	Staff Name with initials	Staff Email ID		
Fundamentals of LA, Calculus & Numerical Methods	MA211TA	Dr. Vyshnavi D	vyshnavid@rvce.edu.in		
Condensed Matter Physics for Engineers	PY211IA	Dr. Sudha Kamath (SKMK)	sudhakamat@rvce.edu.in		
Basic Electronics	EC112TA	Dr. Abhay Deshpande, Dr. K S Geetha	abhayadeshpande@rvce.edu.in, geethaks@rvce.edu.in		
Engineering Science course I	XX113XTX	FUNDAMENTALS OF PROGRAMMING USING C (CS113AT)- Prof. Rajatha (RJ) Prof. Savitri Kulkarni (SK)	rajatha@rvce.edu.in savitrikulkarni@rvce.edu.in		
Emerging Technology Course XX114XTX		ELEMENTS OF BLOCKCHAIN TECHNOLOGY (CS114ATE) Prof. Shweta Babu Prasad (SBP) INTRODUCTION TO CYBER SECURITY (CS114BTF) -Dr. Mohana (MH)	shwetababup@rvce.edu.in mohana@rvce.edu.in		
Communicative English I	HS111EL	Dr. A Sree Madhuri, Prof. Neeta B Malvi	asreemadhuri@rvce.edu.in neetabm@rvce.edu.in		
Samskruthika/Balake Kannada	HS112KS/HS113KB	Lakshmi R K(sk) Vani Shree (bk)	lakshmirk.kt@rvce.edu.in svanishree.kt.rvce.edu.in		
IDEA lab	ME111DL	Dr. Ratna Pal [RP] Dr. Prapul Chandra A C			

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



Programme: B E

EC - B

PHYSICS CYCLE

CLASS ROOM: EE 202

ELECTRONICS AND COMMUNICATION ENGINEERING

Samester · First W F F · 30- 09 - 2024

Semester : First		PROVIS	<u>IONA</u>	<u>L TIME TABLE (</u>	ACY 2024-25)		W. E.	F: 30- 09 - 2024
TIME DAY	9.00 - 10.00	10.00 - 11.00		11.30 - 12.30	12.30 - 01.30		02.30 - 03.30	03.30 - 04.30
MON	EC112TA	PY211IA		HS112KS/ HS113KB	MA211TA		E	ïL
TUE	XX113XTX	XX114XTX	BREAK	MA211TA			PY211	IA LAB
WED	MA211TA	EC112TA	SHORT B	XX114XTX	XX113XTX	BREAK	COUNSELLING	
THU	ME1	11DL	S	PY211IA	EC112TA	LUNCH		
FRI	PY211IA	MA211TA		HS111EL			XX113XTX	XX114XTX
	9.00 - 10.00	10:00-11:00	1	11.30-12.30	12.30-1.30			
SAT	The following activities will be held during I & 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 t	o 1.30PM, 2:30PM to 4:30PM	Lab Batch Strength	Lab Venue		
Short Break Timings: 11:00AM - 11:30)AM	IDEA/English lab: Batch1:Roll No.1 to 37, Batch2: Roll No.38 to END	IDEA - CAD LAB 4 & 5		
Lunch Break Timings: 01:30PM - 02:30PM		Phy lab: Batch 1:Roll No.1 to 24, Batch 2:Roll No.25 to 48, Batch 3:Roll no.49 to END			
Course Title	Course Code	Staff Name with initials	Staff Email ID		
Fundamentals of LA, Calculus & Numerical Methods	MA211TA	Dr. Vyshnavi D	vyshnavid@rvce.edu.in		
Condensed Matter Physics for Engineers	PY211IA	Dr. Bhuvaneswara Babu T. (TBB)	bhuvaneswarbt@rvce.edu.in		
Basic Electronics	EC112TA	Dr. Sahana B	sahanab@rvce.edu.in		
Engineering Science course I	XX113XTX	FUNDAMENTALS OF PROGRAMMING USING C (CS113AT)-Prof.Rajatha(RJ) Prof. Savitri Kulkarni(SK)	rajatha@rvce.edu.in savitrikulkarni@rvce.edu.in		
Emerging Technology Course	XX114XTX	Elements of Blockchain Technology (CS114ATE) Prof. Shweta Babu Prasad(SBP) INTRODUCTION TO CYBER SECURITY(CS114BTF) -Dr. Mohana(MH)	shwetababup@rvce.edu.in mohana@rvce.edu.in		
Communicative English I	HS111EL	Prof. Rajith Kumar B K, Prof. Ravishankar Holla	rajith.bkr@rvce.edu.in, ravishankarholla@rvce.edu.in		
Samskruthika/Balake Kannada	HS112KS/HS113KB	Lakshmi R K(sk) Lalithamma (bk)	lakshmirk.kt@rvce.edu.in lalithashrujala@gmail.com		
IDEA lab	ME111DL	Dr. C Suresh (EE) Dr. C Sundanda (EE)	sureshac@rvce.edu.in sunandac@gmail.com		

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

Sd/-Sd/-Sd/-





PHYSICS CYCLE

CLASS ROOM: EE 215

Programme : B E ELECTRONICS AND COMMUNICATION ENGINEERING

Semester: First PROVISIONAL TIME TABLE (ACY 2024-25) W. E. F: 30-09-2024

Jemester i i ii st		FINOVI	PIOIN	L IIIVIL IADLL	(ACT 2024-23)		· · · · ·		
TIME DAY	9.00 - 10.00	10.00 - 11.00		11.30 - 12.30	12.30 - 01.30		02.30 - 03.30	03.30 - 04.30	
MON	PY211IA	EC112TA		MA211TA	HS112KS/ HS113KB		COUNSELLING		
TUE	XX113XTX	XX114XTX	BREAK	EC112TA	MA211TA	>	_	iL	
WED	PY211	LIA LAB	SHORT B	XX114XTX	ХХ113ХТХ	H BREAK	HS111EL		
THU	MA211TA	EC112TA	S	PY211IA		LUNCH			
FRI	ME111DL		ME111		PY211IA	MA211TA		XX113XTX	XX114XTX
	9.00 - 10.00	10:00-11:00	1	11.30-12.30	12.30-1.30				
SAT	Conduction of	classes labs; Con	duction	of CIE & Quizzes	ys (till 1:30 PM). Evaluation of tures & workshops				

Lab Timings: 9AM to 11:00AM, 11:30AM	to 1.30PM, 2:30PM to 4:30PM	Lab Batch Strength	Lab Venue
Short Break Timings: 11:00AM - 11:3	30AM	IDEA/English lab:Batch1:Roll No.1 to 37, Batch2:Roll No. 38 to END	IDEA - CAD LAB 4 & 5
Lunch Break Timings: 01:30PM - 02:	30PM	Phy lab: Batch 1:Roll No.1 to 24, Batch 2:Roll No.25 to 48, Batch 3:Roll No.49 to END	
Course Title	Course Code	Staff Name with initials	Staff Email ID
Fundamentals of LA, Calculus & Numerical Methods	MA211TA	Dr. Y Sailaja (YS)	sailajay@rvce.edu.in
Condensed Matter Physics for Engineers	PY211IA	Dr. Shireesha G (GHS)	shireeshag@rvce.edu.in
Basic Electronics	EC112TA	Prof. Shwetha Baliga	shwethaprabhun@rvce.edu.in
Engineering Science course I	XX113XTX	Fundamentals Of Programming Using C (CS113AT)-Prof. Rajatha (RJ) Prof. Savitri Kulkarni (SK)	rajatha@rvce.edu.in savitrikulkarni@rvce.edu.in
Emerging Technology Course	XX114XTX	Elements of BlockChain Technology (CS114ATE) Prof. Shweta Babu Prasad (SBP) Introduction to Cyber Security (CS114BTF) -Dr. Mohana (MH)	shwetababup@rvce.edu.in mohana@rvce.edu.in
Communicative English I	HS111EL	Dr. Tabitha Janumala, Prof. Sujata Pryimbada Mishra	tabithajanumala@rvce.edu.in , sujatapm@rvce.edu.in
Samskruthika/Balake Kannada	HS112KS/HS113KB	Prof. Lakshmi R K(SK) Prof. Vani Shree (BK)	lakshmirk.kt@rvce.edu.in svanishree.kt.rvce.edu.in
IDEA lab	ME111DL	Dr. Ratna Pal [RP] Dr. Sujan Chakraborty [SJC]	



EC-D

PHYSICS CYCLE

CLASS ROOM: EI 321

Programme : B E ELECTRONICS AND INSTRUMENTATION ENGINEERING

Semester : First	PROVISIONAL TIME TABLE (ACY 2024-25)	W. E. F : 30- 09 - 2024
------------------	--------------------------------------	-------------------------

		FINOVIS		- IIIVIL IADEL	ACI 2027-23/				
TIME DAY	9.00 - 10.00	10.00 - 11.00		11.30 - 12.30	12.30 - 01.30		02.30 - 03.30	03.30 - 04.30	
MON	MA211TA	PY211IA		EC112TA	HS112KS/ HS113KB		ME111DL		
TUE	XX113XTX	XX114XTX	BREAK	EC112TA	COUNSELLING	ļ			
WED	MA211TA	PY211IA	SHORT B	XX114XTX	XX113XTX	H BREAK	PY211IA LAB		
THU	HS111EL		S	PY211IA	MA211TA	LUNCH		EL	
FRI	EC112TA	MA211TA					XX113XTX	XX114XTX	
	9.00 - 10.00	10:00-11:00	1	11.30-12.30	12.30-1.30				
SAT	Conduction of cl	asses labs; Condu	ction o	during I & IV Saturdays (till 1:30 PM). ion of CIE & Quizzes; Evaluation of leld Visit; Expert lectures & workshops					

Lab Timings: 9AM to 11:00AM, 11:30AM to 1.30PM, 2:30PM to 4:30PM	Lab Batch Strength	Lab Venue
Short Break Timings: 11:00AM - 11:30AM	IDEA/English lab: Batch1:Roll No.1 to 37, Batch2:Roll No. 38 to END	IDEA - CAD LAB 4 & 5
Lunch Break Timings: 01:30PM - 02:30PM	Phy lab: Batch 1:Roll No.1 to 24, Batch 2:Roll No.25 to 48, Batch 3:Roll No.49 to END	

Course Title	Course Code	Staff Name with initials	Staff Email ID
Fundamentals of LA, Calculus & Numerical Methods	MA211TA	Dr. Y Sailaja (YS)	sailajay@rvce.edu.in
Condensed Matter Physics for Engineers	PY211IA	Dr. Karthik Shastri (KAS)	karthikshastry@rvce.edu.in
Basic Electronics	EC112TA	Dr. Rachana S Akki	rachana.akki@rvce.edu.in
Elements of Electrical Engineering	XX123XT	FUNDAMENTALS OF PROGRAMMING USING C (CS113AT) -Prof. Rajatha (RJ) Prof. Savitri Kulkarni (SK)	rajatha@rvce.edu.in savitrikulkarni@rvce.edu.in
Engineering Science course I	XX113XTX	ELEMENTS OF BLOCKCHAIN TECHNOLOGY (CS114ATE) Prof. Shweta Babu Prasad (SBP) INTRODUCTION TO CYBER SECURITY (CS114BTF) -Dr. Mohana (MH)	shwetababup@rvce.edu.in mohana@rvce.edu.in
Emerging Technology Course	XX114XTX		
Communicative English I	HS111EL	Dr. B G Sudarshan, Dr. Jayanthi P N	sudarshanbg@rvce.edu.in, Jayanthipn@rvce.edu.in
Samskruthika/Balake Kannada	HS112KS/HS113KB	Lakshmi R K(sk) Lalithamma (bk)	lakshmirk.kt@rvce.edu.in lalithashrujala@gmail.com
IDEA lab	ME111DL	Dr. Girish Kumar R [GKR] Dr. Harisha S K [SKH]	

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

XX113XTX



MA211TA

Programme: B E

Semester: First

FRI

EE

CLASS ROOM: EE 107

W. E. F: 30-09-2024

XX114XTX

PHYSICS CYCLE

PROVISIONAL TIME TABLE (ACY 2024-25)

TIME 9.00 - 10.00 10.00 - 11.00 11.30 - 12.30 12.30 - 01.30 02.30 - 03.30 03.30 - 04.30 DAY MON HS111EL PY211IA MA211TA SHORT BREAK TUE XX113XTX XX114XTX MA211TA EE112TA ME111DL **LUNCH BREAK** WED PY211IA MA211TA XX114XTX XX113XTX HS112KS/ THU **PY211IA LAB** EE112TA **COUNSELLING** HS113KB

PY211IA

9.00 - 10.00 | 10:00-11:00 | 11.30-12.30 | 12.30-1.30

The following activities will be held during I & IV Saturdays (till 1:30 PM). Conduction of classes labs; Conduction of CIE & Quizzes; Evaluation of Experiential Learning; Industries/Field Visit; Expert lectures & workshops

EE112TA

Lab Timings: 9AM to 11:00AM, 11:30AM to 1.30PM, 2:30PM to 4:30PM		Lab Batch Strength	Lab Venue		
Short Break Timings: 11:00AM - 11:30	AM	IDEA/English lab: Batch1:Roll No.1 to 37, Batch2: Roll No.38 to END			
Lunch Break Timings: 01:30PM - 02:30PM		Phy lab: Batch 1:Roll No.1 to 24, Batch 2:Roll No.25 to 48, Batch 3:Roll No.49 to END			
Course Title	Course Code	Staff Name with initials	Staff Email ID		
Fundamentals of LA, Calculus & Numerical Methods	MA211TA	Dr. Vidya Patil (VP)	vidyapatil@rvce.edu.in		
Condensed Matter Physics for Engineers	PY211IA	Dr. Shubha S (SHBS)	shubhas@rvce.edu.in		
Elements of Electrical Engineering	EE112TA	Dr. Hemalatha J N-(JNH)	hemalathajn@rvce.edu.in		
Engineering Science course I	XX113XTX	FUNDAMENTALS OF PROGRAMMING USING C (CS113AT)-Prof.Rajatha(RJ) Prof. Savitri Kulkarni(SK)	rajatha@rvce.edu.in savitrikulkarni@rvce.edu.in		
Emerging Technology Course	XX114XTX	ELEMENTS OF BLOCKCHAIN TECHNOLOGY (CS114ATE) Prof. Shweta Babu Prasad(SBP) INTRODUCTION TO CYBER SECURITY(CS114BTF) -Dr. Mohana(MH)	shwetababup@rvce.edu.in mohana@rvce.edu.in		
Communicative English I	HS111EL	Prof. Sushmita Sarkar (SSR)	sushmitasarkar@rvce.edu.in		
Samskruthika/Balake Kannada	HS112KS/HS113KB	Prof. Lakshmi R K (BK) Prof. Lalithamma (SK)	lakshmirk.kt@rvce.edu.in lalithashrujala@gmail.com		
IDEA lab	ME111DL	Dr. Nagesh S [SN] Dr. Roopa T S [TSR]			

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

Sd/- Sd/- Sd/CTTO DEAN ACADEMICS VICE PRINCIPAL



 \mathbf{ET}

CLASS ROOM: TE 302

PHYSICS CYCLE

Programme : B E ELECTRONICS AND TELECOMMUNICATION ENGINEERING

Semester: First PROVISIONAL TIME TABLE (ACY 2024-25) W. E. F: 30-09-2024

Semester . riist	_	PROVI	SIUNA	L HIVIE TABLE (ACY 2024-25)		VV. E.	F . 30- 03 - 2024				
TIME DAY	9.00 - 10.00	10.00 - 11.00		11.30 - 12.30	12.30 - 01.30		02.30 - 03.30	03.30 - 04.30				
MON	PY211I	A LAB		MA211TA	PY211IA	LUNCH BREAK						
TUE	XX113XTX	XX114XTX	BREAK	HS11	1EL							
WED	MA211TA	EC112TA	SHORT BI	XX114XTX	хх113хтх		ME111DL					
THU	PY211IA	EC112TA	EC112TA	EC112TA	EC112TA	EC112TA] is	HS112KS/ HS113KB	MA211TA	LUNCE		EL
FRI	EC112TA	PY211IA		MA211TA	COUNSELLING		XX113XTX	XX114XTX				
	9.00 - 10.00	10:00-11:00	_	11.30-12.30	12.30-1.30							
SAT	The following activities will be held during I & 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	Lab Venue	
Short Break Timings: 11:00AM - 11:30A	AM	IDEA/English lab: Batch1:Roll No.1 to 37, Batch2:Roll No. 38 to END	IDEA - CAD LAB 4 & 5	
Lunch Break Timings: 01:30PM - 02:30	PM	Phy lab: Batch 1:Roll No.1 to 24, Batch 2:Roll No.25 to 48, Batch 3:Roll No.49 to END		
Course Title Course Code Staff Name with initials Staff Email ID				
Fundamentals of LA, Calculus &	MA211TA	Dr. Vidvo Patil (VP)	vidvonotil@rvce edu in	

Course Title	Course Code	Staff Name with initials	Staff Email ID
Fundamentals of LA, Calculus & Numerical Methods	MA211TA	Dr. Vidya Patil (VP)	vidyapatil@rvce.edu.in
Condensed Matter Physics for Engineers	PY211IA	Dr. B M Rajesh (BMR)	rajeshbm@rvce.edu.in
Basic Electronics	EC112TA	Dr.Bhagya R (BR)	bhagyar@rvce.edu.in
Engineering Science course I	XX113XTX	FUNDAMENTALS OF PROGRAMMING USING C (CS113AT)-Prof.Rajatha(RJ) Prof. Savitri Kulkarni(SK)	rajatha@rvce.edu.in savitrikulkarni@rvce.edu.in
Emerging Technology Course	XX114XTX	ELEMENTS OF BLOCKCHAIN TECHNOLOGY (CS114ATE) Prof. Shweta Babu Prasad(SBP) INTRODUCTION TO CYBER SECURITY (CS114BTF) -Dr. Mohana(MH)	shwetababup@rvce.edu.in mohana@rvce.edu.in
Communicative English I	HS111EL	Prof.Mahalakshmi MN	mahalakshmimn@rvce.edu.in
Samskruthika/Balake Kannada	HS112KS/HS113KB	Lalithamma(sk) Vani Shree (bk)	lalithashrujala@gmail.com svanishree.kt.rvce.edu.in
IDEA lab	ME111DL	Dr. M N Vijaya Kumar (MNVK) Dr. Ramaa A (AR)	vijayakumar@rvce.edu.in ramaa@rvce.edu.in

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



PHYSICS CYCLE

IM

Programme: B E **INDUSTRIAL ENGINEERING AND MANAGEMENT**

CLASS ROOM: IM 126 W. E. F: 30-09-2024

Semester : First	PROVISIONAL TIME TABLE (ACY 2024-25)						W.	E. F
TIME	9.00 - 10.00	10.00 - 11.00		11.30 - 12.30	12.30 - 01.30		02.30 - 03.30	0

TIME DAY	9.00 - 10.00	10.00 - 11.00		11.30 - 12.30	12.30 - 01.30		02.30 - 03.30	03.30 - 04.30
MON	HS1	11EL		ME112TA	PY211IB			
TUE	XX113XTX	XX114XTX	BREAK	MA211TB	PY211IB	~	I	EL
WED	MA211TB	ME112TA	SHORT B	XX114XTX	XX113XTX	H BREAK		
THU	PY211IB	ME112TA	S	MA211TB	HS112KS/ HS113KB	LUNCH	ME	111DL
FRI	PY211IB LAB			MA211TB	COUNSELLING		XX113XTX	XX114XTX
	9.00 - 10.00	10:00-11:00		11.30-12.30	12.30-1.30			
SAT	Conduction of cl	asses labs; Condu	ıction	ing I & IV Saturda of CIE & Quizzes; Visit; Expert lect				

Lab Timings: 9AM to 11:00AM, 11:30AM to 1.30PM, 2:30PM to 4:30PM	Lab Batch Strength	Lab Venue
Short Break Timings: 11:00AM - 11:30AM	IDEA/English lab: Batch1:Roll No.1 to 37, Batch2: Roll No.38 to END	IDEA - CAD LAB 4 & 5
Lunch Break Timings: 01:30PM - 02:30PM	Phy lab: Batch 1:Roll No.1 to 24, Batch 2:Roll No.25 to 48, Batch 3:Roll No.49 to END	

Course Title	Course Code	Staff Name with initials	Staff Email ID
Fundamentals of LA, Calculus &	MA211TB	Dr. Satish V M (SVM)	satishvm@rvce.edu.in
Classical Physics for Engineers	PY211IB	Dr. Niranjana K M (NKM)	niranjanakm@rvce.edu.in
Elements of Mechnical Engineering	ME112TA	Dr. Mamtha V [MV]	mamthav@rvce.edu.in
Engineering Science course I	XX113XTX	FUNDAMENTALS OF PROGRAMMING USING C (CS113AT)-Prof.Rajatha(RJ) Prof. Savitri Kulkarni(SK)	rajatha@rvce.edu.in savitrikulkarni@rvce.edu.in
Emerging Technology Course	XX114XTX	Elements Of Blockchain Technology (CS114ATE) Prof. Shweta Babu Prasad(SBP) Introduction ToCyber Security (CS114BTF) -Dr. Mohana(MH)	shwetababup@rvce.edu.in mohana@rvce.edu.in
Communicative English I	HS111EL	Nandini B (BN) Bhaskar M G (BMG)	nandinibiem@rvce.edu.in bhaskarmg@rvce.edu.in
Samskruthika/Balake Kannada	HS112KS/HS113KB	Prof. Lakshmi R K (BK) Prof. Lalithamma (SK)	lakshmirk.kt@rvce.edu.in lalithashrujala@gmail.com
IDEA lab	ME111DL	Dr. Jagannatha Guptha V L [VLJ] Dr. Chandrakumar R [RCK]	

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

Sd/-Sd/-Sd/-**CTTO DEAN ACADEMICS VICE PRINCIPAL**

lakshmirk.kt@rvce.edu.in

svanishree.kt.rvce.edu.in

vivekanands@rvce.edu.in

vikramnb@rvce.edu.in



Programme: B E

ME - A

CLASS ROOM: ME 101

PHYSICS CYCLE

MECHANICAL ENGINEERING

Semester : First PROVISIONAL TIME TABLE (ACY 2024-25) W. E. F : 30- 09 - 2024

Semester . First		PROVI	SIONA	IL HIVIE TABLE (ACY 2024-25)		VV. L.	F . 30- 09 - 2024					
TIME DAY	9.00 - 10.00	10.00 - 11.00		11.30 - 12.30	12.30 - 01.30		02.30 - 03.30	03.30 - 04.30					
MON	HS1	11EL		PY211IB	ME112TA		PY21:	LIB LAB					
TUE	XX113XTX	XX114XTX	BREAK	MA211TB	COUNSELLING								
WED	ME112TA	MA211TB	SHORT B	XX114XTX	XX113XTX	H BREAK	HS112KS/ HS113KB						
THU	MA211TB	PY211IB] <u>s</u>	3 55	S	S	S	ME1:	l1DL	LUNCH		EL
FRI	PY211IB	ME112TA		MA211TB			XX113XTX	XX114XTX					
	9.00 - 10.00	10:00-11:00		11.30-12.30	12.30-1.30								
SAT	Conduction of c	lasses labs; Cond	luction	ing I & IV Saturday of CIE & Quizzes; Visit; Expert lectu	Evaluation of								

Lab Timings: 9AM to 11:00AM, 11:30AM to	1.30PM, 2:30PM to 4:30PM	Lab Batch Strength	Lab Venue	
Short Break Timings: 11:00AM - 11:30a	AM	IDEA/English lab: Batch1:Roll No.1 to 37, Batch2: Roll No.38 to END	IDEA - CAD LAB 4 & 5	
Lunch Break Timings: 01:30PM - 02:30	PM	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	
Fundamentals of LA, Calculus & DE	MA211TB	Prof. P L Rajashekar (PLR)	rajashekarpl@rvce.edu.in	
Classical Physics for Engineers	PY211IB	Dr. D N Avadhani (DNA)	avadhanidn@rvce.edu.in	
Elements of Mechnical Engineering	ME112TA	Dr. Kirthan L J [LJK]	kirthanlj@rvce.edu.in	
Engineering Science course I	XX113XTX	FUNDAMENTALS OF PROGRAMMING USING C (CS113AT)-Prof.Rajatha(RJ) Prof. Savitri Kulkarni(SK)	rajatha@rvce.edu.in savitrikulkarni@rvce.edu.in	
Emerging Technology Course	XX114XTX	Elements of Blockchain Technology (CS114ATE) Prof. Shweta Babu Prasad (SBP), Introduction To Cyber Security (CS114BTF) -Dr. Mohana (MH)	shwetababup@rvce.edu.in mohana@rvce.edu.in	

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

HS111EL

HS112KS/HS113KB

ME111DL

Communicative English I

IDEA lab

Samskruthika/Balake Kannada

Sd/- Sd/- Sd/-

CTTO DEAN ACADEMICS VICE PRINCIPAL

Dr. Mahantash M M [MMM]

Dr. Vivekanand S Gogi (VSG)

Lakshmi R K (BK)

Dr. Vikram N B (VNB)

Vani Shree (SK)



ME - B

PHYSICS CYCLE

CLASS ROOM: ME 102

Programme : B E MECHANICAL ENGINEERING

Semester : First	PROVISIONAL TIME TABLE (ACY 2024-25) W. E. F : 30- 09 - 2024

Jennester . Thist		PROVIS	PIONE	IL IIIVIE IADLI	(ACT 2024-25	<u> </u>	VV. L.	1 . 30-03-2024	
TIME DAY	9.00 - 10.00	10.00 - 11.00		11.30 - 12.30	12.30 - 01.30		02.30 - 03.30	03.30 - 04.30	
MON	ME112TA	MA211TB		PY21:	LIB LAB				
TUE	XX113XTX	XX114XTX	REAK	PY211IB	ME112TA		COUNSELLING		
WED	MA211TB	ME112TA	SHORT BR	XX114XTX	XX113XTX	LUNCH BREAK	HS112KS/ HS113KB		
тни	PY211IB	MA211TB] . 5] IS	HS1	.11EL	IONCI	E	iL
FRI	MA211TB	PY211IB		ME1	.11DL		XX113XTX	XX114XTX	
	9.00 - 10.00	10:00-11:00	1	11.30-12.30	12.30-1.30				
SAT	Conduction of cla	ivities will be held asses labs; Conduc ning; Industries/F	tion of	CIE & Quizzes;	Evaluation of				

Short Break Timings: 11:00AM – 11:30AM IDEA/English lab: Batch1:Roll No.1 to 37, Batch2: Roll No.38 to END IDEA	Lab Venue
	IDEA - CAD LAB 4 & 5
Lunch Break Timings: 01:30PM - 02:30PM Phy lab: Batch 1:Roll No.1 to 24, Batch 2:Roll No.25 to 48, Batch 3:Roll No.49 to END	

Course Title	Course Code	Staff Name with initials	Staff Email ID	
Fundamentals of LA, Calculus & DE	MA211TB	Dr. Ravi K M (RKM)	drravikm@rvce.edu.in	
Classical Physics for Engineers	PY211IB	Dr. D N Avadhani (DNA), Dr. Dileep M S (DMS)	avadhanidn@rvce.edu.in, dileepms@rvce.edu.in	
Elements of Mechnical Engineering	ME112TA	Dr. Nanjundaradhya N V	nanjundaradhya@rvce.edu.in	
Engineering Science course I	XX113XTX	FUNDAMENTALS OF PROGRAMMING USING C (CS113AT)-Prof. Rajatha (RJ) Prof. Savitri Kulkarni (SK)	rajatha@rvce.edu.in savitrikulkarni@rvce.edu.in	
Emerging Technology Course	XX114XTX	Elements of Blockchain Technology (CS114ATE) Prof. Shweta Babu Prasad (SBP) Introduction To Cyber Security (CS114BTF) -Dr. Mohana (MH)	shwetababup@rvce.edu.in mohana@rvce.edu.in	
Communicative English I	HS111EL	Dr. Sujan Chakraborty [SJC]		
Samskruthika/Balake Kannada	HS112KS/HS113KB	Prof. Vani Shree (sk) Prof. Lalithamma (bk)	svanishree.kt.rvce.edu.in lalithashrujala@gmail.com	
IDEA lab	ME111DL	Dr. Vivekanand S Gogi (VSG) Dr. Vikram N B (VNB)	vivekanands@rvce.edu.in vikramnb@rvce.edu.in	

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

Sd/- Sd/- Sd/-