



RV Educational Institutions®
RV College of Engineering®

Autonomous
Institution Affiliated
to Visvesvaraya
Technological
University, Belagavi

Approved by AICTE,
New Delhi

Go, change the world

**III Sem
Lateral entry students
Time Table
Academic Year 2021-2022**

		R V COLLEGE OF ENGINEERING, BENGALURU - 560 059						AS	
		(AUTONOMOUS INSTITUTION AFFILIATED TO VTU, BELAGAVI)							
		Department : Aerospace Engineering							
		Program : BE Scheme:2018		Semester: 3rd	Section:	Class Room: Online			
TIME DAY	9.00 - 10.00	10.00 - 11.00/11.30	11.00 - 11.30	11.30 - 12.30	12.30 - 01.30/02.00	01.30 - 02.15	02.15 - 03.15	03.15 - 04.15/04.45	4.15-5.15
			11.30 - 12.00	12.00 - 01.00	01.00 - 2.00	02.00 - 02.45	02.45 - 03.45	03.45 - 04.45	
MON	18AS36	18AS36	SHORT BREAK	18AS33	18MA31C	LUNCH BREAK	18ME32	18AS35	18AS33
TUE	18AS33	18AS34		18MA31C	18AS36		18DMA37	18ME32	18AS33
WED	18MA31C			18HS38			18AS35	18AS35	18AS34
THU	18AS33	18MA31C		18ME32	18AS34		18AS36	18AS36	18AS35
FRI	18AS34	18AS36		18DMA37	18AS35		18ME32	18AS35	18AS34
SAT	18AS33	18MA31C		18AS34					
Lab timings:09.00 – 11:30 , 11:30 to 02:00 and 02:15 – 04:45, Short Break timings: 11:00 – 11:30 or 11:30 – 12:00 Lunch Break timings: 01:30 – 02:15 or 02:00 – 02:45 PM									

Course & Course code		Abbreviation	Staff Name with initials	Online Class link	Course & Course code		Abbreviation	Staff Name with initials	Online Class link
18MA31C	Applied Mathematics-III	MATH	Pf.Nandeesh Kumar &Pf.Suman N.P	https://meet.google.com/mrn-tzhv-qtw	18AS36	Structural Mechanics	SM	Prof. Benjamin Rohit(BR) benjaminr@rvce.edu.in	
18ME32	Engineering Materials	EM	Dr J R Nataraj natarajjr@rvce.edu.in	http://meet.google.com/srw-fpie-sit	18DMA37	Bridge course Mathematics	BCM	Pf. Sujatha A	meet.google.com/gtc-cujo-nyc
18AS33	Introduction to Aerospace Engineering	IAS	Prof.Supreeth R(SR) supreethr@rvce.edu.in	https://rvce.webex.com/join/supreethr	18HS38	Vyavaharika Kannada	VK	S Vani Shree svanishree.kt@rvce.edu.in Lakshmi R K lakshmirk.kt@rvce.edu.in	
18AS34	Thermodynamics	TD	Prof Mukesh M (MM) mukeshm@rvce.edu.in	https://meet.google.com/khx-wpnc-yas		Vyavaharika Kannada		https://meet.google.com/kpg-nfju-unk	
18AS35	Mechanics of Fluid	FM	Prof.Dr. R S Kulkarni ravindraskulkarni@rvce.edu.in						

TTO

HoD

CTTO

Dean Academics

Principal

		R V COLLEGE OF ENGINEERING, BENGALURU - 560 059				CH III			
		(AUTONOMOUS INSTITUTION AFFILIATED TO VTU, BELAGAVI)							
		Department : Chemical Engineering							
		Program : BE		Semester: III (DIP)	2021-22				Class Room: CH104
TIME DAY	9.00 - 10.00	10.00 - 11.00/11.30	11.00 - 11.30	11.30 - 12.30	12.30 - 01.30/ 02.00	01.30 - 02.15	02.15 - 03.15	03.15 - 04.15/04.45	
			11.30 - 12.00	12.00 - 01.00	01.00 - 2.00	02.00 - 02.45	02.45 - 03.45	03.45 - 04.45	
MON	CPU (PLM)	PC(RM)	SHORT BREAK	CPU (PLM)	18MA31C	LUNCH BREAK	EM (MAS)	MMT(SUR)	
TUE	CHEM (RAK)	CHEM (RAK)		MMT (SUR)	18MA31C		Bridge Course	EM (MAS)	
WED	18MA31C	MMT(SUR)		Kannada	Kannada		PC (RM)	CHEM(RAK)	
THU	PC(RM)	18MA31C		EM (MAS)	CHEM(RAK)		CPU (PLM)	PC(RM)	
FRI	MMT (SUR)	PC(RM)		Bridge Course	CPU(PLM)		EM (MAS)		
SAT	MMT (SUR)	18MA31C		CPU (PLM)	CHEM(RAK)				
Course Title with abbreviation		Course Code & Hrs/week	Staff Name, initials, email		Course Title	Course Code & Hrs/week	Staff Name, initials, email		
Applied Mathematics (MATH)		18MA31C,	Dr Nandeesh/Suman		Momentum Transfer (MMT)	18CH34,	Dr R Suresh (SUR), sureshr@rvce.edu.in		
Engineering Materials(EM)		18EM32	Dr Manjula Sarode (MAS), manjulasarode@rvce.edu.in		Process Calculations (PC)	18CH35,	Dr Rajalakshmi Mudbidre (RM), rajalakshmim@rvce.edu.in		
Technical Chemistry(CHEM)		18CH33/	Dr RavirajKusunur (RAK/), ravirajak@rvce.edu.in		Chemical Plant Utilities (CPU)	18CH36,	Dr P L Muralidhara (PLM), muralidharapl@rvce.edu.in		
Bridge Course Mathematics		18DMA37	Prof Sujatha A, sujathaa@rvce.edu.in		Kannada	18HS38,	H G Srinivasa Prasad, https://meet.google.com/qpg-nfju-unk		

TTO

HOD

CTTO

Dean (Academics)

Principal



R V COLLEGE OF ENGINEERING, BENGALURU - 560 059
(AUTONOMOUS INSTITUTION AFFILIATED TO VTU, BELAGAVI)

CS III-DIP

Department : CSE

Program : BE

Semester:3

Section: A

Class Room: CS 013

WEF: 04-01-22

TIME DAY	9.00 - 10.00	10.00 - 11.00/11.30	Semester: 3	Section: A	Class: 18CS35	02.15 - 03.15	03.15 - 04.15/04.45	
			11.00 - 11.30	11.30 - 12.30	12.30 - 01.30/02.00	01.30 - 02.15	02.15 - 03.15	03.15 - 04.15/04.45
			11.30 - 12.00	12.00 - 01.00	01.00 - 2.00	02.00 - 02.45	02.45 - 03.45	03.45 - 04.45
MON	DSA	BT	SHORT BREAK	M3 – MATHS	DMS	LUNCH BREAK	OS LAB	
TUE	OS	M3 – MATHS		DSA LAB			Bridge Course -PIC	FCSD
WED	DMS	FCSD		FCSD LAB			M3 – MATHS	OS
THU	FCSD	M3 – MATHS		FCSD LAB			KAN	DSA
FRI	BT	OS		Bridge Course-PIC	DSA		OS LAB	
SAT	DSA LAB			M3 – MATHS	DMS			
	Lab timings:09.00 – 11:30 , 11:30 to 02:00 and 02:15 – 04:45, Short Break timings: 11:00 – 11:30 or 11:30 – 12:00 Lunch Break timings: 01:30 – 02:15 or 02:00 – 02:45 PM							
Course Title & Course code		Abbreviation	Staff Name with initials		Course Title & Course code	Abbreviation	Staff Name with initials	
Linear Algebra, Laplace Transformations and Combinatorial- 18MA31A		M3 – MATHS			Operating System-18CS34	OS	JS / SANS / AN	
Environmental Technology -18BT32A		BT			Discrete Mathematical Structures -18CS36	DMS	PG / ASP/ SMS/ ISE - PK	
Data Structures and its Application-18IS33		DSA	GSNS / SB / CRM /ISE - SWS		Bridge Course 'C' 18DCS37	Bridge Course 'C'	Prof. Suma B - SB	
Foundations of Computers System Design-18CS35		FCSD	KB / PSB		Vyavaharik Kannada	https://meet.google.com/qpg-nfju-unk		

pxs
TTO 04/01/22

R
HOD 04/01/2022

		R V COLLEGE OF ENGINEERING, BENGALURU - 560 059					CV III (Dip)		
		(AUTONOMOUS INSTITUTION AFFILIATED TO VTU, BELAGAVI)							
		Department : Civil Engineering							
		Program : BE		Semester: III		Section: 3 (Dip)		Class Room: CE 306	
TIME DAY	9.00 - 10.00	10.00 - 11.00/11.30	11.00 - 11.30	11.30 - 12.30	12.30 - 01.30/02.00	01.30 - 02.15	02.15 - 03.15	03.15 - 04.15/04.45	
			11.30 - 12.00	12.00 - 01.00	01.00 - 2.00	02.00 - 02.45	02.45 - 03.45	03.45 - 04.45	
MON	SUR (VA/KGL)	WSE (ARV/SCR)	SHORT BREAK	SUR (Lab Instruction) (VAM)	18MA31C	LUNCH BREAK	CT (SD/SSD)	SOM (TR/RSW)	
TUE	CEM (BGA/SMB)	CT (SD/SSD)		SUR (Lab Instruction) (VAM)	18MA31C		Bridge Course Mathematics	SUR (VA/KGL)	
WED	18MA31C	SOM (Lab Instruction) (VKM)		Kannada	Kannada		WSE (ARV/SCR)	CEM (BGA/SMB)	
THU	CT (Lab Instruction) (SD)	18MA31C		SOM (TR/RSW)	WSE (ARV/SCR)		SUR (VA/KGL)	CT (SD/SSD)	
FRI	SOM (TR/RSW) (T)		Bridge Course Mathematics	SOM (Lab Instruction) (SMB)	CT (SD/SSD)	WSE (ARV/SCR)			
SAT	CT (Lab Instruction) (SD)	18MA31C	SOM (TR/RSW)	SUR (VA/KGL)					
Course & Course code		Abbreviation	Staff Name with initials		Meeting Link				
Engineering Mathematics III- 18MA31C		MAT	Dr.C Nandeesh Kumar & Prof.Suman NP		https://meet.google.com/ejh-rvin-jog				
Civil Engineering Materials - 18CV32		CEM	Dr. BG Anandkumar (BGA)/Dr. Somanath MB (SMB)		https://rvce.webex.com/rvce/j.php?MTID=m27c0d1990e2c608d137c323540a45e0b				
Surveying - 18CV33		SUR	Dr. V Anantharama (AV)/Dr. K Gajalakshmi (KGL)						
Concrete Technology - 18CV34		CT	Prof. Shrithi S Badami (SSD)/Prof. S Dhanush (SD)						
Strength of Materials - 18CV35		SOM	Dr. T Raghavendra (TR)/Prof. Ravikiran S Wali (RSW)						
Water Supply Engineering - 18CV36		WSE	Dr. AR Vinod (ARV)/Prof. Shashikiran CR (SCR)						
Bridge Course - 18DMA37		BC	Prof. Sujatha A		https://meet.google.com/gtc-cujo-nyc				
Kannada Course (Aadalitha Kannada & Vyavaharika kannada) - 18HS38		AK 1 AK 2	Prof.Vani Shree, Prof. H G Srinivasa Prasad, Prof.Lakshmi RK		https://meet.google.com/qpg-nfju-unk				

CTTO

HOD

CTTO

Dean (Academics)

Principal



RV COLLEGE OF ENGINEERING®, BENGALURU - 560 059

(Autonomous Institution Affiliated to VTU, Belagavi)

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Name of Programme : B E

ONLINE CLASS TIME TABLE

LATERAL ENTRY

Semester : III

W. E. F : 06 - 01 - 2022

TIME DAY	9.00 - 10.00	10.00 - 11.00	SHORT BREAK	11.30 - 12.30	12.30 - 01.30	LUNCH BREAK	02.15 - 03.15	03.15 - 04.15
MON	AMC	ET/Biology		PEF	MATH		NA	ADDC
TUE	PEF	AMC		MATH	NA		Bridge Course Math	AMC
WED	MATH	NA		ADDC	AMC		PEF	ADDC
THU	NA	MATH		AMC	PEF		KANNADA	KANNADA
FRI	ET/Biology	ADDC		Bridge Course Math	PEF		NA	ADDC
SAT	AMC			ADDC	MATH			
Short Break Timings: 11:00AM – 11:30AM Lunch Break Timings: 01:30PM – 02:15PM								
Course Title		Abbreviation / Course Code		Staff Name		Meeting link		
Discrete and Integral Transforms		MATH/18MA31B		Dr. Soumya M and Dr. Satish V M		https://rvce.webex.com/rvce/j.php?MTID=m2ae27c178b8943409a3be90808278		
Environmental Technology		ET/18BT32A		Dr Lingayya Hiremath and Dr. Raju		https://meet.google.com/fra-fzqq-pif		
Analog Microelectronics Circuits		AMC/18EC33		Prof. Chethana G		https://rvce.webex.com/rvce/j.php?MTID=m2ae27c178b8943409a3be90808278		
Analysis and Design Of Digital Circuits		ADDC/18EC34		Prof. Sahana B		https://rvce.webex.com/rvce/j.php?MTID=m2ae27c178b8943409a3be90808278		
Principles Of Electromagnetic Fields		PEF/18TE35		Prof.Shambulinga M		https://meet.google.com/qpg-nfju-unk		
Network Analysis		NA/18EE36		Prof. Hemalatha J N		https://meet.google.com/gtc-cujo-nyc		
Kannada				https://meet.google.com/qpg-nfju-unk				
Bridge Course Math		18DMA37		Dr. Sujatha A		https://meet.google.com/gtc-cujo-nyc		

Anshu
TTO

Raj
HOD 8/9/22

		R V COLLEGE OF ENGINEERING, BENGALURU - 560 059					EI 3 LE	
		(AUTONOMOUS INSTITUTION AFFILIATED TO VTU, BELAGAVI)						
		Department : Electronics & Instrumentation Engineering						
		Program : BE		Semester: 3				
TIME DAY	9.00 - 10.00	10.00 - 11.00	11.00 - 11.30 11.30 - 12.00	11.30 - 12.30 12.00 - 01.00	12.30 - 01.30 01.00 - 2.00	01.30 - 02.15 02.00 - 02.45	02.15 - 03.15 02.45 - 03.45	03.15 - 04.15 03.45 - 04.45
MON	AEC	ET	SHORT BREAK	DS	DIT	LUNCH BREAK		ADDC
TUE	DS	AEC		DIT	MPI		BRIDGE COURSE	AEC
WED	DIT	DS			AEC		MPI	ADDC
THU	MPI	DIT		AEC	DS		KANNADA	KANNADA
FRI	ET	ADDC		BRIDGE COURSE	MPI			ADDC
SAT				ADDC	DIT			
Lab timings:09.00 – 11:30, 11:30 to 02:00 and 02:15 – 04:45, Short Break timings: 11:00 – 11:30 or 11:30 – 12:00 Lunch Break timings: 01:30 – 02:15 or 02:00 – 02:45 PM								
Course & Course code		Abbreviation	Staff Name with initials		Course & Course code		Abbreviation	Staff Name with initials
18MA31B Discrete and Integral Transforms		DIT	Soumya M & Satish V M		18EE33 Analog Electronic Circuits		AEC	Prof.Rakesh.K.R
18BT32A Environmental Technology		ET	Dr.Raju.H		18EC34 Analysis & Design of Digital Circuits		ADDC	Prof.Sahana.B
18EI35 Data Structures using C		DS	Prof.Harsha.H		18EI36 Measurement & Process Instrumentation		MPI	Dr.S.C.Prasanna Kumar
18DMA37 Bridge Course: Mathematics		BRIDGE MATHS	Prof.Sujatha A		18HS38 Kannada		KANNADA	S.Vanishree/ H.G.Srinivasa Prasad

https://meet.google.com/qpg-hju-unk

<https://meet.google.com/qpg-nju-unk>

TTO
SD/

HOD
SD/

		R V COLLEGE OF ENGINEERING, BENGALURU - 560 059					EE III LATERAL ENTRY		
		(AUTONOMOUS INSTITUTION AFFILIATED TO VTU, BELAGAVI)							
		Department : ELECTRICAL AND ELECTRONICS Engineering							
		Program : BE		Semester: III	Section:	Class Room: ONLINE			WEEK: 6-1-22
TIME DAY	9.00 - 10.00	10.00 - 11.00/11.30	11.00 - 11.30 11.30 - 12.00	11.30 - 12.30 12.00 - 01.00	12.30 - 01.30/02.00 01.00 - 2.00	01.30 - 02.15 02.00 - 02.45	02.15 - 03.15 02.45 - 03.45	03.15 - 04.15/04.45 03.45 - 04.45	
MON	AEC	ET/ Biology		PEF	18MA31B		NA	ADDC	
TUE	PEF	AEC		18MA31B	NA		Bridge course (Maths/	AEC	
WED	18MA31B	NA		ADDC	AEC		PEF	ADDC	
THU	NA	18MA31B		AEC			PEF	KAN	KAN
FRI	ET/ Biology	ADDC		Bridge course (Maths/ PIC)			PEF	NA	ADDC
SAT				ADDC	18MA31B				
Lab timings:09.00 – 11:30 , 11:30 to 02:00 and 02:15 – 04:45, Short Break timings: 11:00 – 11:30 or 11:30 – 12:00 Lunch Break timings: 01:30 – 02:15 or 02:00 – 02:45 PM									
Course & Course code		Abbreviation	Staff Name with initials		Course & Course code		Abbreviation	Staff Name with initials	
Discrete & Integral Transforms(18MA31B)		D&IT	Dr. Soumya		Principles of Electromagnetic Fields(18TE35)		PEF	prof shambulinga M	
Environmental		ET	manjunath reddy		Network Analysis(18EE36)		NA	Hemalatha J N (JNH)	
Analog Electronics Circuits(18EE33)			prof rakesh KR		Bridge Course(18DMA37)		BC	Sujatha A & Nivya Muchikel	
Analysis&Design of Digital Circuits(18EC34)		ADDC	prof sahana		Kannada Course(18HS38) https://meet.google.com/qpg-nfju-unk		KC	Aadalitha kannada (18HS38A) Vyavaharika kannada (18HS38V)	



R V COLLEGE OF ENGINEERING, BENGALURU - 560 059
(AUTONOMOUS INSTITUTION AFFILIATED TO VTU, BELAGAVI)
Department : Electronics & Telecommunication Engineering
Program : BE

ET III LE

Class Room: TE 307

WEF: 6-01-2022

TIME DAY	9.00 - 10.00	10.00 - 11.00	11.00 - 11.30	11.30 - 12.30	12.30 - 01.30/ 2.00	01.30 - 02.15	02.15 - 03.15	03.15 - 04.15
MON	AEC	ET	SHORT BREAK	PEF	DIT	LUNCH BREAK	NA	ADDC
TUE	PEF	AEC		DIT	NA		Bridge Course Maths	AEC
WED	DIT	NA		ADDC	AEC		PEF	ADDC
THU	NA	DIT		AEC	PEF		KANNADA	KANNADA
FRI	ET	ADDC		Bridge Course Maths	PEF		NA	ADDC
SAT				ADDC	DIT			

Short Break timings: 11:00 – 11:30 A.M. Lunch Break timings: 01:30 – 02:15 P.M.

Course & Course code	Abbreviation	Staff Name with initials	Course & Course code	Abbreviation	Staff Name with initials
Digital & Integral Transforms 18MA31B	DIT	Sowmya M & Sathish V M sowmyam@rvce.edu.in sathishvm@rvce.edu.in	Principles of Electromagnetic Fields 18EE35	PEF	Prof.Shambulinga M shambulingam@rvce.edu.in
Environmental Technology 18BT32A	ET	Dr.Lingayya Hiromat & Dr.Raju lingayah@rvce.edu.in @rvce.edu.in	Network Analysis 18EE36	NA	Prof. Dr. Hemalatha J.N. hemalathajn@rvce.edu.in
Analog Electronic Circuits 18EE33	AEC	Prof. Rakesh K.R. rakeshkr@rvce.edu.in	Bridge Course Mathematics 18DMA37	BC-M	Prof. Sujatha. A. sujathaa@rvce.edu.in
Analysis & Design of Digital Circuits 18EC34	ADDC	Prof. Sahana B sahanab@rvce.edu.in	Kannada Course 18HS38V	Kannada	S.VaniShree/HG Srinivasa Prasad svanishree.kt@rvce.edu.in/ hgsrinivasap.kt@rvce.edu.in

Class room link for common courses: <https://rvce.webex.com/rvce/j.php?MTID=m2ae27c178b8943409a3be908082782aa>
 Vyavaharik Kannada <https://meet.google.com/qpg-nfju-unk>

BLH
TTO

Sreelakshmi
HOD 5/1/22

CTTO

Dean (Academics)

Principal

		R V COLLEGE OF ENGINEERING, BENGALURU - 560 059						IS
		(AUTONOMOUS INSTITUTION AFFILIATED TO VTU, BELAGAVI)						
		Department Name : Information Science and Engineering						
Program :UG		Diploma Third semester (2022-2023)				WEF : 05.01.2022		
DAY/TIME	9 to 10	10 to 11	11: 00 to 11: 30	11:30 to 12:30	12:30 to 01:30	01:30 to 2:15	2:15 to 3:15	3:15 to 4:15
Monday	DSA	ET	SHORT BREAK	18MA31A	DMS	LUNCH BREAK	LDCO LAB	
Tuesday	OS	18MA31A		DSA LAB			Bridge course (PIC)	LDCO
Wednesday	DMS	LDCO		LDCO			18MA31A	OS
Thursday	LDCO	18MA31A		LDCO LAB			Kannada	DSA
Friday	ET	OS		Bridge course (PIC)	DSA		OS LAB	
Saturday	DSA LAB			18MA31A	DMS		OS LAB	
	Course			Code	Abbreviation	Staff	Online Class Link	
	Linear Algebra, Laplace Transformations & Combinatorial			18MA31A	LALT&C	Dr. Prakash.R Prof.Venugopal K	Meet - coi-nsvj-zyr (google.com)	
	Environmental Technology			18BT32A	ET	Dr. Lingayya Hiremath, Dr. H Raju	https://meet.google.com/tdk-mdqx-ufj	
	Data Structures and its Application			18IS33	DSA	Prof.Swetha S	meet.google.com/qxt-vfjb-ifm	
	Operating Systems			18IS34	OS	Prof.Geetha V	meet.google.com/pui-cpcn-deh	
	Logic Design and Computer Organization			18IS35	LDCO	Prof.Raghavendra Prasad S G	https://meet.google.com/avu-htyg-nps	
	Discrete Mathematical Structures			18CS36	DMS	Prof.Poornima Kulkarni	https://meet.google.com/tnb-eksa-vmv?hs=224	
	Programming in C			18DCS37	PIC	Prof. Priya D	https://meet.google.com/igp-ytzm-qft	



R V COLLEGE OF ENGINEERING[®], BENGALURU - 560 059
(AUTONOMOUS INSTITUTION AFFILIATED TO VTU, BELAGAVI)

IEM 3

Department : Industrial Engineering & Management

Program : BE

Semester :3

Lateral Entry

Class Room:

WEF: 06.01.2022

TIME DAY	9.00 - 10.00	10.00 - 11.00/11.30	11.00 - 11.30	11.30 - 12.30	12.30 - 01.30/02.00	01.30 - 02.15	02.15 - 03.15	03.15 - 04.15/04.45	
			11.30 - 12.00	12.00 - 01.00	01.00 - 2.00	02.00 - 02.45	02.45 - 03.45	03.45 - 04.45	
MON	PFMTD	M&M	SHORT BREAK	WSD	M-III	LUNCH BREAK	EM	MP	
TUE	M&M	MP		M-III	WSD		Bridgecourse	EM	
WED	M-III	M&M		Kannada			PFMTD	PFMTD	
THU	MP	M-III		EM	M&M		WSD	WSD	
FRI	M&M	PFMTD		Bridgecourse	MP		EM	WSD	
SAT	PFMTD	M-III	MP	WSD					

Lab timings:09.00 – 11:30 , 11:30 to 02:00 and 02:15 – 04:45, Short Break timings: 11:00 – 11:30 or 11:30 – 12:00

Lunch Break timings: 01:30 – 02:15 or 02:00 – 02:45 PM

Course Title & Course code	Abbreviation	Staff Name with initials	Course Title & Course code	Abbreviation	Staff Name with initials
Engineering Mathematics-III - 18MA31C	M-III	Dr. Ravi K M (RK) <i>dravikm@rvce.edu.in</i>	Metrology & Measurements +Lab - 18IM34	M&M	Prof. Nandini B (BN) <i>nandinibiem@rvce.edu.in</i>
Engineering Materials - 18ME32	EM	Dr. Vijaya Kumar M N (MNVK) <i>vijayakumar@rvce.edu.in</i>	Work Systems Design +Lab - 18IM35	WSD	Dr. Rajeswara Rao K V S (KVS) <i>rajeswararao@rvce.edu.in</i>
Principles of Fluid Mechanics & Thermodynamics -18IM33	PFMTD	Prof. Gajanan (GN) <i>gajanan@rvce.edu.in</i>	Manufacturing Processes +Lab - 18IM36	MP	Prof. Shruthi M N (MNS) <i>shruthimn@rvce.edu.in</i>

Vyavaharik Kannada <https://meet.google.com/qpg-nfju-unk>

TTO

HOD

CTTO

Dean (Academics)

Principal

		R V COLLEGE OF ENGINEERING, BENGALURU - 560 059					3 DIP		
		(AUTONOMOUS INSTITUTION AFFILIATED TO VTU, BELAGAVI)							
		Department : Mechanical Engineering							
		Program : BE		Semester: 3rd	Diploma	Class Room: Online			WEF: 06-01-2022
TIME DAY	9.00 - 10.00	10.00 - 11.00/11.30	11.00 - 11.30	11.30 - 12.30	12.30 - 01.30/02.00	01.30 - 02.15	02.15 - 03.15	03.15 - 04.15/04.45	
			11.30 - 12.00	12.00 - 01.00	01.00 - 2.00	02.00 - 02.45	02.45 - 03.45	03.45 - 04.45	
MON	CMMD (RH + KYC)		SHORT BREAK	TE1 (AG)	AM-III (CNK + SNP)	LUNCH BREAK	EM (MAS + MNVK + SMK)	MOM (LJK + SJC)	
TUE	CMMD (RH + KYC)			AM-III (CNK + SNP)	TE1 (MK)		BCM (SA)	EM (MAS + MNVK + SMK)	
WED	AM-III (CNK + SNP)	KOM (VLJ)		Kannada			MOM (LJK + SJC)		
THU	KOM (PVSH)	AM-III (CNK + SNP)		EM (RP + TSR)	TE1 (AER)		MOM (LJK + SJC)		
FRI	KOM (PRV)			BCM (SA)	KOM (VLJ)		EM (RP + TSR)	CMMD (RH + KYC)	
SAT	MOM (LJK + SJC)	AM-III (CNK + SNP)		CMMD (RH + KYC)	KOM (PVSH)		TE1 (AG + AER + MK)		
Lab timings: 09.00 – 11:30 , 11:30 to 02:00 and 02:15 – 04:45, Short Break timings: 11:00 – 11:30 or 11:30 – 12:00									
Lunch Break timings: 01:30 – 02:15 or 02:00 – 02:45 PM; Class Link - https://meet.google.com/phv-jjqf-hpw									
Course & Course code		Abbreviation	Staff Name with initials		Course & Course code		Abbreviation	Staff Name with initials	
Applied Mathematics - III 18MA31C		AM-III	Dr. C Nandeesh Kumar + Dr. Suman N P		Thermal Engineering - 1 18ME35		TE1	Dr. M Krishna + Dr. Anjaneya G + Prof. Abhiram E R	
Engineering Materials 18ME32		EM	Dr. Manjula + Dr. Vijayakumar + Dr. S Mahendra Kumar + Dr. Ratna Pal + Dr. Roopa TS		Kinematics of Machines 18ME36		KOM	Dr. P V Srihari + Dr. V L Jagannatha Guptha + Dr. P R Venkatesh	
Mechanics of Materials 18ME33		MOM	Dr. L K Kirthan + Prof. Sujan C		Bridge Course Mathematics - 18DMA37		BCM	Sujatha A + Dr. Nivya Muchikel	
Concepts of Metrology and Machine Drawing 18ME34		CMMD	Dr. Ramakrishna Hegde + Prof. Keshavamurthy Y C		Aadalitha Kannada - 18HS38A Vyvaharika Kannada - 18HS38B		Kannada	S Vanishree + Srinivas Prasad H G + Lakshmi R K	

<https://meet.google.com/qpg-nfju-unk>

sd/-
TTO

sd/-
HOD

sd/-
CTTO

sd/-
Dean (Academics)

sd/-
Principal