

(Autonomous College under VTU) TENTATIVE TIME TABLE FOR FIRSTSEMESTER B.E.(2022-2023) W.E.F. 12th Dec. 2022

Class Room: C 211	Section: CA	CHEMISTRY

	8.00 AM to 8.55 AM	8.55 AM to 9.50 AM	9.50 AM to 10.45 AM	10.45 AM to 11.15 AM	11.15 AM to 12.10 PM	12.10 PM to 1.05 PM	1.05 PM to 2.00PM	2.00 PM To 2.55 PM	2.55 PM to 3.50 PM	3.50 PM to 4.45 PM
Monday	CAED (DH)	CAE	D LAB		ETC	MEE	L			
Tuesday	ETC	SFH	СНТ				U N			
Wednesday	ESC 1 (C 206)	CHT LAB		B R	MEE	СНТ	C H			
Thursday				E A	CAEI) LAB	B R	ESC 1	MEE (T	utorials)
Friday				K	ESC 1	СНТ	E A	ETC	INC	
Saturday	CEN (C 205)	MAT	H LAB				К			

MES:- Mathematics Foundation for Electrical & Electronics Engineering Stream-1, CHE:-Applied Chemistry for Electrical & Electronics Engineering Stream, ESC 1:-Engineering Science Course 1 (Introduction to Civil Engineering/Introduction to Electrical Engineering/Introduction to Electronics Engineering/Introduction to Mechanical Engineering/Principles of programing), ETC:- Emerging Technologies Course 1 (Green Buildings/Introduction to Sustainable Engineering, Renewable energy sources, Waste Management), CAED:- Computer Aided Engineering Drawing, SFH:- Scientific Foundations for Health, CAED LAB:- Computer Aided Engineering Drawing Lab, CHEMISTRY LAB: - Applied Chemistry Lab, MATH LAB:- Mathematics Lab, CEN:- Communicative English.

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(Autonomous College under VTU) TENTATIVE TIME TABLE FOR FIRSTSEMESTER B.E.(2022-2023) W.E.F. 12th Dec. 2022

Section: CB	CHEMISTRY

	8.00 AM to 8.55 AM	8.55 AM to 9.50 AM	9.50 AM to 10.45 AM	10.45 AM to 11.15 AM	11.15 AM to 12.10 PM	12.10 PM to 1.05 PM	1.05 PM to 2.00PM	2.00 PM to 2.55 PM	2.55 PM to 3.50 PM	3.50 PM to 4.45 PM
Monday	ETC (C 211)	CHT (C 211)	MCS (C 211)		СНТ	LAB	L			
Tuesday	CAED (DH)	CAED	LAB	В	MCS(Tu		U N C			
Wednesday	ESC1 (C 212)	MATI	I LAB	R E	ETC (C 212)	CEN (C 212)	Н			
Thursday				A K	ETC (C 212)	CHT (C 212)	B R E	ESC1 (C 212)	INC (C 212)	
Friday		MCS (C 212)	CHT (C 212)		ESC1 (C 212)	SFH (C 212)	A K			
Saturday					CAED	LAB				

MCS:- Mathematics Foundation for Computer Science Stream-1, CHE:-Applied Chemistry for CSE Stream, ESC 1:-Engineering Science Course 1 (Introduction to Civil Engineering/Introduction to Electrical Engineering/Introduction to Electronics Engineering/Introduction to Mechanical Engineering), ETC:- Emerging Technologies Course 1(Green Buildings/Introduction to Sustainable Engineering, Renewable energy sources, Waste Management), CAED:- Computer Aided Engineering Drawing, SFH:- Scientific Foundations for Health, CAED LAB:- Computer Aided Engineering Drawing Lab, CHEMISTRY LAB: - Applied Chemistry Lab, MATH LAB:- Mathematics Lab, CEN:- Communicative English.

TIME TABLE OFFICERS

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(Autonomous College under VTU) TENTATIVE TIME TABLE FOR FIRSTSEMESTER B.E.(2022-2023) W.E.F. 12th Dec. 2022

Section: CC CHEMISTRY

	8.00 AM to 8.55 AM	8.55 AM to 9.50 AM	9.50 AM to 10.45 AM	10.45 AM to 11.15 AM	11.15 AM to 12.10 PM	12.10 PM to 1.05 PM	1.05 PM to 2.00PM	2.00 PM to 2.55 PM	2.55 PM to 3.50 PM	3.50 PM to 4.45 PM
Monday	ETC (C212)	CI	HT LAB		CAEL	LAB	L			
Tuesday					MAT	H LAB	U	ESC 1	MCS	
ruesuay					(EEE	Dept)	N	(C 212)	(C 212)	
Wednesday	CAED	CA	ED LAB	В	ETC	ESC 1	C			
Wednesday	CAED	CA	LAD	R	(C 213)	(C213)	н			
Thursday		MCS	INC	E	ETC	CHT	В			
Thursday		(C 213)	(C 213)	Α	(C 213)	(C 213)	R			
Enidou	ESC 1	MCS	(Tutorials)	K	CHT	CEN	E			
Friday	(C 207)	(C 207)		(C 207)	(C 207)	Α			
G-to-de-					SFH	CHT	К			
Saturday					(C 207)	(C 207)				

MCS:- Mathematics Foundation for Computer Science Stream-1, CHE:-Applied Chemistry for CSE Stream, ESC 1:-Engineering Science Course 1 (Introduction to Civil Engineering/Introduction to Electrical Engineering/Introduction to Electronics Engineering/Introduction to Mechanical Engineering), ETC:- Emerging Technologies Course 1(Green Buildings/Introduction to Sustainable Engineering, Renewable energy sources, Waste Management), CAED:- Computer Aided Engineering Drawing, SFH:- Scientific Foundations for Health, CAED LAB:- Computer Aided Engineering Drawing Lab, CHEMISTRY LAB: - Applied Chemistry Lab, MATH LAB:- Mathematics Lab, CEN:- Communicative English.

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(Autonomous College under VTU) TENTATIVE TIME TABLE FOR FIRSTSEMESTER B.E.(2022-2023) W.E.F. 12th Dec. 2022

Class Room: C 213 Section: CD CHEMISTRY

	8.00 AM to 8.55 AM	8.55 AM to 9.50 AM	9.50 AM to 10.45 AM	10.45 AM to 1.15 AM	11.15 AM to 12.10 PM	12.10 PM to 1.05 PM	1.05 PM to 2.00PM	2.00 PM to 2.55 PM	2.55 PM to 3.50 PM	3.50 PM to 4.45 PM
Monday	ESC 1	MATH (EEE D			ETC	CEN	L			
Tuesday	ETC	MCS	SFH		СНТ	ESC 1	U N			
Wednesday	ESC 1	СНТ	INC	B R	CAE	D LAB	C H			
Thursday	CAED (DH)	CAED	LAB	E A	CHT (C 214)	MCS (C 214)	B R			
Friday	-			К	MCS (T	utorials)	E A	ETC		
Saturday		СНТ	LAB				К			

MCS:- Mathematics Foundation for Computer Science Stream-1, CHE:-Applied Chemistry for CSE Stream, ESC 1:-Engineering Science Course 1 (Introduction to Civil Engineering/Introduction to Electrical Engineering/Introduction to Electronics Engineering/Introduction to Mechanical Engineering), ETC:- Emerging Technologies Course 1(Green Buildings/Introduction to Sustainable Engineering, Renewable energy sources, Waste Management), CAED:- Computer Aided Engineering Drawing, SFH:- Scientific Foundations for Health, CAED LAB:- Computer Aided Engineering Drawing Lab, CHEMISTRY LAB: - Applied Chemistry Lab, MATH LAB:- Mathematics Lab, CEN:- Communicative English.

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(Autonomous College under VTU) TENTATIVE TIME TABLE FOR FIRSTSEMESTER B.E.(2022-2023) W.E.F. 12th Dec. 2022

Santian OF	CHENNICTOV
Section: CE	CHEMISTRY

	8.00 AM to 8.55 AM	8.55 AM to 9.50 AM	9.50 AM to 10.45 AM	10.45 AM to 11.15 AM	11.15 AM to 12.10 PM	12.10 PM to 1.05 PM	1.05 PM to 2.00PM	2.00 PM to 2.55 PM	2.55 PM to 3.50 PM	3.50 PM to 4.45 PM
Monday					ETC (C 212)	CHT (C 212)	L	СНТ	LAB	CEN (C 212)
Tuesday	ETC (C 212)	MCS (Ti		В	CAEL	LAB	U N			
Wednesday	ESC 1 (C 217)	MATI (EEE I		R E			C H			
Thursday				K K	MCS (C 215)	CHT (C 215)	В	ESC 1 (C 215)		
Friday	CAED	CAED	LAB		ESC 1 (C 203)	CHT (C 203)	R E A	ETC (C 203)		
Saturday	SFH (C 212)	INC (C 212)	MCS (C 212)				К			

MCS:- Mathematics Foundation for Computer Science Stream-1, CHE:-Applied Chemistry for CSE Stream, ESC 1:-Engineering Science Course 1 (Introduction to Civil Engineering/Introduction to Electrical Engineering/Introduction to Electronics Engineering/Introduction to Mechanical Engineering), ETC:- Emerging Technologies Course 1(Green Buildings/Introduction to Sustainable Engineering, Renewable energy sources, Waste Management), CAED:- Computer Aided Engineering Drawing, SFH:- Scientific Foundations for Health, CAED LAB:- Computer Aided Engineering Drawing Lab, CHEMISTRY LAB: - Applied Chemistry Lab, MATH LAB:- Mathematics Lab, CEN:- Communicative English.

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(Autonomous College under VTU) TENTATIVE TIME TABLE FOR FIRSTSEMESTER B.E.(2022-2023) W.E.F. 12th Dec. 2022

Section:CF	CHEMISTRY
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	8.00 AM to 8.55 AM	8.55 AM to 9.50 AM	9.50 AM to 10.45 AM	10.45 AM to 11.15 AM	11.15 AM to 12.10 PM	12.10 PM to 1.05 PM	1.05 PM to 2.00PM	2.00 PM to 2.55 PM	2.55 PM to 3.50 PM	3.50 PM to 4.45 PM
Monday					ETC (C 214)	MCS (C 214)		CHT (C 214)	CEN (C 214)	
Tuesday	ETC (C 214)	•	utorials) 214)		СНТ	LAB	U			
Wednesday	ESC 1 (C 210)	CHT (C 210)	MCS (C 210)	B R E	B1-B5(I	H LAB ML LAB) IE LAB)	С		A	
Thursday				A K	CAEC	LAB	B R	ESC 1 (C 213)	INC (C 213)	
Friday					ESC 1 (C 214)	CHT (C 214)	E A	ETC (C 214)	SFH (C 214)	
Saturday	CAED (DH)	САЕГ	LAB				К			-

MCS:- Mathematics Foundation for Computer Science Stream-1, CHE:-Applied Chemistry for CSE Stream, ESC 1:-Engineering Science Course 1 (Introduction to Civil Engineering/Introduction to Electrical Engineering/Introduction to Electronics Engineering/Introduction to Mechanical Engineering), ETC:- Emerging Technologies Course 1(Green Buildings/Introduction to Sustainable Engineering, Renewable energy sources, Waste Management), CAED:- Computer Aided Engineering Drawing, SFH:- Scientific Foundations for Health, CAED LAB:- Computer Aided Engineering Drawing Lab, CHEMISTRY LAB: - Applied Chemistry Lab, MATH LAB:- Mathematics Lab, CEN:- Communicative English.

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(Autonomous College under VTU) TENTATIVE TIME TABLE FOR FIRSTSEMESTER B.E.(2022-2023) W.E.F. 12th Dec. 2022

Section: CG CHEMISTRY

	8.00 AM to 8.55 AM	8.55 AM to 9.50 AM	9.50 AM to 10.45 AM	10.45 AM to 11.15 AM	11.15 AM to 12.10 PM	12.10 PM to 1.05 PM	1.05 PM to 2.00PM	2.00 PM to 2.55 PM	2.55 PM to 3.50 PM	3.50 PM to 4.45 PM
Monday	ESC 1 (C 215)	CHT (C 215)	SFH (C 215)		ETC (C 215)	MCS (C 215)				
Tuesday					ETC (C 214)	ESC 1 (C 214)	L	CAED	CAEI	LAB
Wednesday	ESC 1 (C 214)	CEN (C 214)	CHT (C 214)	B R	СНТ	LAB	N C H			
Thursday	INC (C 209)		utorials) 209)	E A			В			
Friday		MCS (C 208)	CHT (C208)	К	CAED	LAB	R E A	ETC (C 210)		
Saturday					MATH B1-B5(I B6 (CH	VIL LAB)	К			

MCS:- Mathematics Foundation for Computer Science Stream-1, CHE:-Applied Chemistry for CSE Stream, ESC 1:-Engineering Science Course 1 (Introduction to Civil Engineering/Introduction to Electrical Engineering/Introduction to Electronics Engineering/Introduction to Mechanical Engineering), ETC:- Emerging Technologies Course 1(Green Buildings/Introduction to Sustainable Engineering, Renewable energy sources, Waste Management), CAED:- Computer Aided Engineering Drawing, SFH:- Scientific Foundations for Health, CAED LAB:- Computer Aided Engineering Drawing Lab, CHEMISTRY LAB: - Applied Chemistry Lab, MATH LAB:- Mathematics Lab, CEN:- Communicative English.

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(Autonomous College under VTU) TENTATIVE TIME TABLE FOR FIRSTSEMESTER B.E.(2022-2023) W.E.F. 12th Dec. 2022

Section: CH CHEMISTRY

	8.00 AM to 8.55 AM	8.55 AM to 9.50 AM	9.50 AM to 10.45 AM	10.45 AM to 11.15 AM	11.15 AM to 12.10 PM	12.10 PM to 1.05 PM	1.05 PM to 2.00 PM	2.00 PM to 2.55 PM	2.55 PM to 3.50 PM	3.50 PM to 4.45 PM
Monday					ETC (C 216)	ESC 1 (C 216)	L	CAED (C 216)	CAEI) LAB
Tuesday	ESC 1 (C 215)		utorials) 215)		ETC (C 215)	CHT (C 215)	U N			
Wednesday		CEN (C 211)	CHT (C 211)	B R	CAED	LAB	C H			
Thursday	ESC 1 (C 212)	INC (C 212)	SFH (C 212)	E A	СНТ	LAB	B R			
Friday				K	MATH B1-B5(N B6 (CH	∕IL LAB)	E A K	ETC (C 215)	MCS (C 212)	
Saturday					CHT (C 212)	MCS (C 212)				

MCS:- Mathematics Foundation for Computer Science Stream-1, CHE:-Applied Chemistry for CSE Stream, ESC 1:-Engineering Science Course 1 (Introduction to Civil Engineering/Introduction to Electrical Engineering/Introduction to Electronics Engineering/Introduction to Mechanical Engineering), ETC:- Emerging Technologies Course 1(Green Buildings/Introduction to Sustainable Engineering, Renewable energy sources, Waste Management), CAED:-Computer Aided Engineering Drawing, SFH:- Scientific Foundations for Health, CAED LAB:- Computer Aided Engineering Drawing Lab, CHEMISTRY LAB: -Applied Chemistry Lab, MATH LAB:- Mathematics Lab, CEN:- Communicative English.

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(Autonomous College under VTU) TENTATIVE TIME TABLE FOR FIRSTSEMESTER B.E.(2022-2023) W.E.F. 12th Dec. 2022

Section: CJ CHEMISTRY

	8.00 AM to 8.55 AM	8.55 AM to 9.50 AM	9.50 AM to 10.45 AM	10.45 AM to 11.15AM	11.15 AM to 12.10 PM	12.10 PM to 1.05 PM	1.05 PM to 2.00 PM	2.00 PM to 2.55 PM	2.55 PM to 3.50 PM	3.50 PM to 4.45 PM
Monday		MES (C 217)	SFH (C 217)		ETC (C 217)	ESC 1 (C 217)				
Tuesday	ESC 1 (C 217)	,	utorials) 217)		ETC (C 220)		U N			
Wednesday				B R	CEN (C 215)	CHT (C 215)	C H	CAED	CAED LAB	
Thursday	ESC 1 (C 215)	CHT (C 214)	MES (C 214)	E A K	MATH B1-B5(N B6 (CH	/IL LAB)	B R E			
Friday		CAE	D LAB		INC (C 215)	CHT (C 215)	A K	ETC (C 212)		
Saturday					CHT LAB					

MES:- Mathematics Foundation for Mechanical Engineering Stream-1, CHE:-Applied Chemistry for Mechanical Engineering Stream, ESC 1:-Engineering Science Course 1 (Introduction to Civil Engineering/Introduction to Electrical Engineering/Introduction to Electronics Engineering/Introduction to Mechanical Engineering), ETC:- Emerging Technologies Course 1(Green Buildings/Introduction to Sustainable Engineering, Renewable energy sources, Waste Management), CAED:- Computer Aided Engineering Drawing, SFH:- Scientific Foundations for Health, CAED LAB:- Computer Aided Engineering Drawing Lab, CHEMISTRY LAB:- Applied Chemistry Lab, MATH LAB:- Mathematics Lab, CEN:- Communicative English.

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(Autonomous College under VTU) TENTATIVE TIME TABLE FOR FIRSTSEMESTER B.E.(2022-2023) W.E.F. 12th Dec. 2022

Section: CK CHEMISTRY

	8.00 AM to 8.55 AM	8.55 AM to 9.50 AM	9.50 AM to 10.45 AM	10.45 AM to 11.15 AM	11.15 AM to 12.10 PM	12.10 PM to 1.05 PM	1.05 PM to 2.00 PM	2.00 PM to 2.55 PM	2.55 PM to 3.50 PM	3.50 PM to 4.45 PM
Monday	ETC (C 218)	MES (C 218)	INC (C 218)	В	CHT (C 218)	CEN (C 218)				
Tuesday		B1-B5(H LAB ML LAB) HE LAB)		MES (C 216)	SFH (C 216)	U N C	ESC 1 (C 216)		
Wednesday	CAED	CAE) LAB	R E	ETC (C 216)	ESC 1 (C 216)	Н [
Thursday				A K	ETC (C 216)	CHT (C 216)	B R	CAED		
Friday	ESC 1 (C 213)	СНТ	LAB			(2)	E A K			
Saturday			CHT (C 213)		•	utorials) 213)				

MES:- Mathematics Foundation for Mechanical Engineering Stream-1, CHE:-Applied Chemistry for Mechanical Engineering Stream,, ESC 1:-Engineering Science Course 1 (Introduction to Civil Engineering/Introduction to Electrical Engineering/Introduction to Electronics Engineering/Introduction to Mechanical Engineering), ETC:- Emerging Technologies Course 1(Green Buildings/Introduction to Sustainable Engineering, Renewable energy sources, Waste Management), CAED:- Computer Aided Engineering Drawing, SFH:- Scientific Foundations for Health, CAED LAB:- Computer Aided Engineering Drawing Lab, CHEMISTRY LAB: - Applied Chemistry Lab, MATH LAB:- Mathematics Lab, CEN:- Communicative English.

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DEAN FYB 10/12/2022



(Autonomous College under VTU) TENTATIVE TIME TABLE FOR FIRSTSEMESTER B.E.(2022-2023) W.E.F. 12th Dec. 2022

Section: CL	CHEMISTRY

	8.00 AM to 8.55 AM	8.55 AM to 9.50 AM	9.50 AM to 10.45 AM	10.45 AM to 11.15AM	11.15 AM to 12.10 PM	12.10 PM to 1.05 PM	1.05 PM to 2.00 PM	2.00 PM to 2.55 PM	2.55 PM to 3.50 PM	3.50 PM to 4.45PM
Monday	ETC (C 216)	SFH (C 216)	CHT (C 216)		CAED	CAE) LAB			
Tuesday		,	itorials) 210)	В	MATH B1-B3(E ⁻ B4(ETE	ΓΕ LAB)	LAB) U			
Wednesday		CHT (C 217)	MES (C 217)	R E	ETC (C 217)	ESC 1 (C 217)	C H			
Thursday		СНТ	LAB	A K	ETC (C 217)	CEN (C 217)	В			
Friday	ESC 1 (C 216)	CAED	CAED LAB		(F)		R E			
Saturday			CHT (C 216)		MES (C 216)	INC (C 216)	Α			

MES:- Mathematics Foundation for Mechanical Engineering Stream-1, CHE:-Applied Chemistry for Mechanical Engineering Stream, ESC 1:-Engineering Science Course 1 (Introduction to Civil Engineering/Introduction to Electrical Engineering/Introduction to Electronics Engineering/Introduction to Mechanical Engineering), ETC:- Emerging Technologies Course 1(Green Buildings/Introduction to Sustainable Engineering, Renewable energy sources, Waste Management), CAED:- Computer Aided Engineering Drawing, SFH:- Scientific Foundations for Health, CAED LAB:- Computer Aided Engineering Drawing Lab, CHEMISTRY LAB: - Applied Chemistry Lab, MATH LAB:- Mathematics Lab, CEN:- Communicative English.

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DEAN FYB (0/12/2022



(Autonomous College under VTU) TENTATIVE TIME TABLE FOR FIRSTSEMESTER B.E.(2022-2023) W.E.F. 12th Dec. 2022

Section: CM	CHEMISTRY

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	8.00 AM to 8.55 AM	8.55 AM to 9.50 AM	9.50 AM to 10.45 AM	10.45 AM to 11.15AM	11.15 AM to 12.10 PM	12.10 PM to 1.05 PM	1.05 PM to 2.00 PM	2.00 PM to 2.55 PM	2.55 PM to 3.50 PM	3.50 PM to 4.45PM
Monday	ESC 1 (C 214)	CAEI	D LAB		ETC (C 218)	INC (C 218)				
Tuesday				B R E	ETC (C 217)	ESC 1 (C 217)		CHT LAB		
Wednesday	ESC 1 (C 204)	MES (C 204)	CHT (C 204)		B1-B2(I	H LAB ETE LAB) E LAB)				
Thursday		MES Tutorials (C 208)		A K	CAED	CAED	LAB			
Friday					SFH (C 217)	CHT (C 217)		ETC (C 217)		
Saturday			CEN (C 217)		CHT (C 217)	MES (C 217)				

MES:- Mathematics Foundation for Mechanical Engineering Stream-1, CHE:-Applied Chemistry for Mechanical Engineering Stream, ESC 1:-Engineering Science Course 1 (Introduction to Civil Engineering/Introduction to Electrical Engineering/Introduction to Electronics Engineering/Introduction to Mechanical Engineering), ETC:- Emerging Technologies Course 1(Green Buildings/Introduction to Sustainable Engineering, Renewable energy sources, Waste Management), CAED:- Computer Aided Engineering Drawing, SFH:- Scientific Foundations for Health, CAED LAB:- Computer Aided Engineering Drawing Lab, CHEMISTRY LAB:- Applied Chemistry Lab, MATH LAB:- Mathematics Lab, CEN:- Communicative English.

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(Autonomous College under VTU) TENTATIVE TIME TABLE FOR FIRSTSEMESTER B.E.(2022-2023) W.E.F. 12th Dec. 2022

Section: CN CHEMISTRY

	8.00 AM to 8.55 AM	8.55 AM to 9.50 AM	9.50 AM to 10.45 AM	10.45 AM to 11.15AM	11.15 AM to 12.10 PM	12.10 PM to 1.05 PM	1.05 PM to 2.00 PM	2.00 PM to 2.55 PM	2.55 PM to 3.50 PM	3.50 PM to 4.45PM
Monday	CAED	CAED LAB			ETC (C 210)	CHT (C 210)	L		-	_
Tuesday	ETC (C 216)	СНТ	LAB	В			U N C			
Wednesday	ESC 1 (C 216)	MEE (Tutorials) (C 216)		R E	CAED (CV DEPT/		Н			
Thursday		MEE (C 218)	CEN (C 218)	A K	CHT (C 218)	SFH (C 218)	B R E	ESC 1 (C 218)		
Friday					ESC 1 (C 218)	CHT (C 216)	A K	ETC (C 218)	MEE (C 218)	
Saturday		MATI	H LAB		CHT (C 210)		, h			

MEE:- Mathematics Foundation for Electrical Engineering Stream-1, PHY:- Applied Physics for Electrical s & Electronics Engineering Stream,, ESC 1:- Engineering Science Course 1 (Introduction to Civil Engineering/Introduction to Electrical Engineering/Introduction to Electronics Engineering/Introduction to Mechanical Engineering), ETC:- Emerging Technologies Course 1(Green Buildings/Introduction to Sustainable Engineering, Renewable energy sources, Waste Management), CAED:- Computer Aided Engineering Drawing, SFH:- Scientific Foundations for Health, CAED LAB:- Computer Aided Engineering Drawing Lab, CHEMISTRY LAB:- Applied Chemistry Lab, MATH LAB:- Mathematics Lab, CEN:- Communicative English.

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(Autonomous College under VTU) TENTATIVE TIME TABLE FOR FIRSTSEMESTER B.E.(2022-2023) W.E.F. 12th Dec. 2022

Section: CQ	CHEMISTRY
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	8.00 AM to 8.55 AM	8.55 AM to 9.50 AM	9.50 AM to 10.45 AM	10.45 AM to 11.15AM	11.15 AM to 12.10 PM	12.10 PM to 1.05 PM	1.05 PM to 2.00 PM	2.00 PM to 2.55 PM	2.55 PM to 3.50 PM	3.50 PM to 4.45PM
Monday	ETC (C 219)	CEN (C 219)	CHT (C 219)		MATH LAB B1-B3(ETE LAB) B4 (CHE LAB)		В			
Tuesday				B R	SFH (C 218)	MEE (C 218)	R E A	ESC 1 (C 218)		
Wednesday	CAED	CAED	LAB		ETC (C 218)	ESC 1 (C 218)	К			
Thursday				E A	ETC (C 219)	CHT (C 219)		CHT LAB		
Friday	ESC 1 (C 217)	MEE (C 218)	INC (C 218)	K	CHT (C 220)	CAED (CV DEF DEF	T/IEM			
Saturday		MEE (Tu (C 2								

MEE:- Mathematics Foundation for Electrical Engineering Stream-1, PHY:- Applied Physics for Electrical s & Electronics Engineering Stream,, ESC 1:- Engineering Science Course 1 (Introduction to Civil Engineering/Introduction to Electrical Engineering/Introduction to Electronics Engineering/Introduction to Mechanical Engineering), ETC:- Emerging Technologies Course 1(Green Buildings/Introduction to Sustainable Engineering, Renewable energy sources, Waste Management), CAED:- Computer Aided Engineering Drawing, SFH:- Scientific Foundations for Health, CAED LAB:- Computer Aided Engineering Drawing Lab, CHEMISTRY LAB:- Applied Chemistry Lab, MATH LAB:- Mathematics Lab, CEN:- Communicative English.

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(Autonomous College under VTU) TENTATIVE TIME TABLE FOR FIRSTSEMESTER B.E.(2022-2023) W.E.F. 12th Dec. 2022

C 220	Section: CR	CHEMISTRY
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	8.00 AM to 8.55 AM	8.55 AM to 9.50 AM	9.50 AM to 10.45 AM	10.45 AM to 11.15 AM	11.15 AM to 12.10 PM	12.10 PM to 1.05 PM	1.05 PM to 2.00PM	2.00 PM to 2.55 PM	2.55 PM to 3.50 PM	3.50 PM to 4.45 PM
Monday	ETC (C 220)	B1-B3(I	H LAB ETE LAB) HE LAB)		SFH	СНТ	L			
Tuesday				В	MES	СНТ	N C	ESC 1		
Wednesday		MES (Tutorials)		R E	ETC	ESC 1	В	CHT LAB		
Thursday	CAED	CAEI	CAED LAB		ETC (C 220)	٠	R E			
Friday	ESC 1	MES	CEN		СНТ	MATH	A K			
Saturday					CAEC (CV DEPT/					

MES:- Mathematics Foundation for Mechanical Engineering Stream-1, CHE:-Applied Chemistry for Mechanical Engineering Stream, ESC 1:-Engineering Science Course 1 (Introduction to Civil Engineering/Introduction to Electrical Engineering/Introduction to Electronics Engineering/Introduction to Mechanical Engineering), ETC:- Emerging Technologies Course 1(Green Buildings/Introduction to Sustainable Engineering, Renewable energy sources, Waste Management), CAED:- Computer Aided Engineering Drawing, SFH:- Scientific Foundations for Health, CAED LAB:- Computer Aided Engineering Drawing Lab, CHEMISTRY LAB: - Applied Chemistry Lab, MATH LAB:- Mathematics Lab, CEN:- Communicative English.

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