MAHATMA GANDHI UNIVERSITY

TIME TABLE FOR THE III SEMESTER CBCS (NEW SCHEME - 2021 ADMISSION REGULAR/2020 ADMISSION IMPROVEMENT / 2017, 2018, 2019 & 2020 ADMISSIONS REAPPEARANCE) & III SEMESTER C.B.C.S B.SC. CYBER FORENSIC (2021 ADMISSION REGULAR/2020 ADMISSION IMPROVEMENT / 2019 & 2020 ADMISSION REAPPEARANCE) UNDER GRADUATE EXAMINATIONS, JANUARY 2023

Ref: No. EA I/2/101/CBCSS Dated 15.01.2023

(Time: 1.30 pm to 4.30 pm on all days. * On Fridays 2 pm – 5 pm)

	(11me: 1.30)	<u>pm to 4.30 pm (</u>	on all days. * On Fridays 2 pm – 5 pm)		
List of Common Course II (Additional Language - Malayalam/ Hindi/ Syriac/ German/ French/					
Arabic/ Sanskrit/ Tamil)					
	ML3CCT03	Malayalam – Drusyakala Sahithyam			
	WILSCOTOS	(For all B.A/B.Sc. Model – I Programmes - 2017 Admn. Only)			
	ML3CCT04	Malayalam – Drusyakala Sahithyam			
	MESCETOT	(For all B.A/B.Sc. Model – I Programmes - 2018 Admn. Onwards)			
	HN3CCT01	Hindi – Poetry	, Grammar and Translation		
	misceror		Sc. Model – I Programmes)		
	SY3CCT01	7	, Grammar and History of Syrian Church in India		
Date	51300101	`	Sc. Model – I Programmes)		
mentioned	GR3CCT03		mmar, German History, Society and Culture		
below	GREECIUS	`	Sc. Model – I Programmes)		
belo w	FR3CCT03		dvanced Course in French - I		
	11000100		Sc. Model – I Programmes)		
	AR3CCT01		ic Correspondence and Communication		
		`	Sc. Model – I Programmes)		
	SK3CCT03	Sanskrit – Poetry, Drama and Translation			
		(For all B.A/B.Sc. Model – I Programmes)			
	TA3CCT01 Tamil – Translation and Communication				
		(For all B.A/B.S	Sc. Model – I Programmes)		
	Subject				
		Model –	I PROGRAMMES		
Day & Date		B.A. ARABI	C LANGUAGE AND LITERATURE		
Friday	Com Comme	A D2CDT05	Essential Arabic Syntax		
17.02.2023	Core Course	AR3CRT05	(Common for B.A Arabic Language and Literature Model – I & B.A Arabic Language and Literature Model – II)		
Monday	Common		English – Literature and/as Identity		
20.02.2023	Course I	EN3CCT05	(For all B.A/B.Sc. Programmes & B.Com Model – II)		
Wednesday	Common		(Additional Language – Malayalam/ Hindi/ Syriac/		
22.02.2023	Course II		German/ French/ Arabic/ Sanskrit/ Tamil)		
			Arabic Essay		
Friday	Core Course	AR3CRT06	(Common for B.A Arabic Language and Literature Model		
24.02.2023			-I & B.A Arabic Language and Literature Model $-II$)		
			T. 1. A. 1. T.		
Monday	Complementary	A D 2 CN ATE 0.4	Indian Arabic Literature		
27.02.2023	Course	AR3CMT04	(Common for B.A Arabic Language and Literature Model – I & B.A Arabic Language and Literature Model – II)		

		B.A. ENGLIS	SH LANGUAGE AND LITERATURE
Friday 17.02.2023	Core Course	EN3CRT03	Harmony of Prose (Common for B.A English Language and Literature Model – I & B.A English Language and Literature Model – II Administrative Assistant/ Careers and Communication Skills/ Copy Editor/ Journalism/ Teaching/ Tutor in Conversational English & B.A English Literature and Communication Studies Model III (Double Main)/ B.A English Literature, Communication and Journalism Model III (Triple Main))
Monday 20.02.2023	Common Course I	EN3CCT05	English – Literature and/as Identity (For all B.A/B.Sc. Programmes & B.Com Model – II)
Wednesday 22.02.2023	Common Course II	m-	(Additional Language – Malayalam/ Hindi/ Syriac/ German/ French/ Arabic/ Sanskrit/ Tamil)
Friday 24.02.2023	Core Course	EN3CRT04	Symphony of Verse (Common for B.A English Language and Literature Model – I & B.A English Language and Literature Model – II Administrative Assistant/ Careers and Communication Skills/ Copy Editor/ Journalism/ Teaching/ Tutor in Conversational English & B.A English Literature and Communication Studies Model III (Double Main)/ B.A English Literature, Communication and Journalism Model III (Triple Main))
Monday 27.02.2023	Complementary Course	EN3CMT03	1. Evolution of Literary Movements: The Shapers of Destiny (Common for B.A English Language and Literature Model – I & B.A English Language and Literature Model – II Administrative Assistant/ Careers and Communication Skills/ Copy Editor/ Teaching/ Tutor in Conversational English & B.A English Literature and Communication Studies Model III (Double Main))
		HY3CMT05	2. History – Pre-Imperialist Britain
		B.A. HINDI	LANGUAGE AND LITERATURE
Friday 17.02.2023	Core Course	HN3CRT03	History of Hindi Literature up to Ritikaal (Common for B.A Hindi Language and Literature Model – I & B.A Hindi Language and Literature Model – II Functional Hindi)
Monday 20.02.2023	Common Course I	EN3CCT05	English – Literature and/as Identity (For all B.A/B.Sc. Programmes & B.Com Model – II)
Wednesday 22.02.2023	Common Course II		(Additional Language – Malayalam/ Hindi/ Syriac/ German/ French/ Arabic/ Sanskrit/ Tamil)
Friday 24.02.2023	Complementary Course	HN3CMT01	Functional Hindi and Translation
Monday 27.02.2023	Complementary Course	HN3CMT02	Journalism and the art of Advertising

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	I	B.A. MALAYAI	LAM LANGUAGE AND LITERATURE	
Friday 17.02.2023	Core Course	ML3CRT03	Kerala Samskaram - Poorvaghattam (Common for B.A Malayalam Language and Literature Model – I & B.A Malayalam Language and Literature Model – II Copy Editing, B.A Malayalam Language and Literature Model – II Copy Writing)	
Monday 20.02.2023	Common Course I	EN3CCT05	English – Literature and/as Identity (For all B.A/B.Sc. Programmes & B.Com Model – II)	
Wednesday 22.02.2023	Common Course II		(Additional Language – Malayalam/ Hindi/ Syriac/ German/ French/ Arabic/ Sanskrit/ Tamil)	
Friday 24.02.2023	Complementary Course	ML3CMT05	Oru Ezhuthukaran/Ezhuthukari – Madhavikutty (Common for B.A Malayalam Language and Literature Model – I & B.A Malayalam Language and Literature Model – II Copy Editing, B.A Malayalam Language and Literature Model – II Copy Writing)	
Monday 27.02.2023	Complementary Course	SC3CMT01	Sanskrit – Poetry, Rhetorics and Basics of Grammar	
	B.A. SAI	NSKRIT LANG	UAGE AND LITERATURE (Special) Jyothisha	
Friday 17.02.2023	Core Course	SS3CRT03	Sanskrit and Informatics (Common for B.A Sanskrit Language and Literature Model – I (Special) Jyothisha, B.A Sanskrit Language and Literature Model – I (Special) Nyaya, B.A Sanskrit Language and Literature Model – I (Special) Sahithya, B.A Sanskrit Language and Literature Model – I (Special) Vedanta & B.A Sanskrit Language and Literature Model – I (Special) Vyakarana)	
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Monday 20.02.2023	Common Course I	EN3CCT05	English – Literature and/as Identity (For all B.A/B.Sc. Programmes & B.Com Model – II)	
-		EN3CCT05	English – Literature and/as Identity	
20.02.2023 Wednesday	Course I Common	EN3CCT05 SJ3CMT05	English – Literature and/as Identity (For all B.A/B.Sc. Programmes & B.Com Model – II) (Additional Language – Malayalam/ Hindi/ Syriac/	

	B.A. SA	ANSKRIT LAN	GUAGE AND LITERATURE (Special) Nyaya
Friday 17.02.2023	Core Course	SS3CRT03	Sanskrit and Informatics (Common for B.A Sanskrit Language and Literature Model – I (Special) Jyothisha, B.A Sanskrit Language and Literature Model – I (Special) Nyaya, B.A Sanskrit Language and Literature Model – I (Special) Sahithya, B.A Sanskrit Language and Literature Model – I (Special) Vedanta & B.A Sanskrit Language and Literature Model – I (Special) Vyakarana)
Monday 20.02.2023	Common Course I	EN3CCT05	English – Literature and/as Identity (For all B.A/B.Sc. Programmes & B.Com Model – II)
Wednesday 22.02.2023	Common Course II	a	(Additional Language – Malayalam/ Hindi/ Syriac/ German/ French/ Arabic/ Sanskrit/ Tamil)
Friday 24.02.2023	Complementary Course	SN3CMT05	Vyakaranaparicaya
Monday 27.02.2023	Complementary Course	SN3CMT06	Elementary Linguistics
	B.A. SA	NSKRIT LANG	GUAGE AND LITERATURE (Special) Sahithya
Friday 17.02.2023	Core Course	SS3CRT03	Sanskrit and Informatics (Common for B.A Sanskrit Language and Literature Model – I (Special) Jyothisha, B.A Sanskrit Language and Literature Model – I (Special) Nyaya, B.A Sanskrit Language and Literature Model – I (Special) Sahithya, B.A Sanskrit Language and Literature Model – I (Special) Vedanta & B.A Sanskrit Language and Literature Model – I (Special) Vyakarana)
Monday 20.02.2023	Common Course I	EN3CCT05	English – Literature and/as Identity (For all B.A/B.Sc. Programmes & B.Com Model – II)
Wednesday 22.02.2023	Common Course II		(Additional Language – Malayalam/ Hindi/ Syriac/ German/ French/ Arabic/ Sanskrit/ Tamil)
Friday 24.02.2023	Complementary Course	SS3CMT05	Nyaya – Basic Principles of Nyaya Vaisesika Philosophy
Monday 27.02.2023	Complementary Course	SS3CMT06	History of Sanskrit Literature – II

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	B.A. SA	NSKRIT LAN(GUAGE AND LITERATURE (Special) Vedanta
Friday 17.02.2023	Core Course	SS3CRT03	Sanskrit and Informatics (Common for B.A Sanskrit Language and Literature Model – I (Special) Jyothisha, B.A Sanskrit Language and Literature Model – I (Special) Nyaya, B.A Sanskrit Language and Literature Model – I (Special) Sahithya, B.A Sanskrit Language and Literature Model – I (Special) Vedanta & B.A Sanskrit Language and Literature Model – I (Special) Vyakarana)
Monday 20.02.2023	Common Course I	EN3CCT05	English – Literature and/as Identity (For all B.A/B.Sc. Programmes & B.Com Model – II)
Wednesday 22.02.2023	Common Course II	a	(Additional Language – Malayalam/ Hindi/ Syriac/ German/ French/ Arabic/ Sanskrit/ Tamil)
Friday 24.02.2023	Complementary Course	SA3CMT05	Jyotirvijnanam
Monday 27.02.2023	Complementary Course	SA3CMT06	Contemporary Philosophers
	B.A. SAN	SKRIT LANG	UAGE AND LITERATURE (Special) Vyakarana
Friday 17.02.2023	Core Course	SS3CRT03	Sanskrit and Informatics (Common for B.A Sanskrit Language and Literature Model – I (Special) Jyothisha, B.A Sanskrit Language and Literature Model – I (Special) Nyaya, B.A Sanskrit Language and Literature Model – I (Special) Sahithya, B.A Sanskrit Language and Literature Model – I (Special) Vedanta & B.A Sanskrit Language and Literature Model – I (Special) Vyakarana)
Monday 20.02.2023	Common Course I	EN3CCT05	English – Literature and/as Identity (For all B.A/B.Sc. Programmes & B.Com Model – II)
Wednesday 22.02.2023	Common Course II		(Additional Language — Malayalam/ Hindi/ Syriac/ German/ French/ Arabic/ Sanskrit/ Tamil)
Friday 24.02.2023	Complementary Course	SV3CMT05	Vedantaparichaya
Monday 27.02.2023	Complementary Course	SV3CMT06	Siddhanthakaumudi Samasaprakarana
		B.A. TAMII	L LANGUAGE AND LITERATURE
Friday 17.02.2023	Core Course	TL3CRT03	Bakthi Ilakkiyamum Chitrilakkiyamum
Monday 20.02.2023	Common Course I	EN3CCT05	English – Literature and/as Identity (For all B.A/B.Sc. Programmes & B.Com Model – II)
Wednesday 22.02.2023	Common Course II		(Additional Language – Malayalam/ Hindi/ Syriac/ German/ French/ Arabic/ Sanskrit/ Tamil)
Friday 24.02.2023	Core Course	TL3CRT04	Nannool – Ezhuthu
Monday 27.02.2023	Complementary Course	TL3CMT03	Tholliyalum Kalvettiyalum

			B.A. ECONOMICS
Friday 17.02.2023	Core Course	EC3CRT03	Micro Economic Analysis – II
Monday 20.02.2023	Common Course I	EN3CCT05	English – Literature and/as Identity (For all B.A/B.Sc. Programmes & B.Com Model – II)
Wednesday 22.02.2023	Common Course II		(Additional Language – Malayalam/ Hindi/ Syriac/ German/ French/ Arabic/ Sanskrit/ Tamil)
Friday 24.02.2023	Core Course	EC3CRT04	Economics of Growth and Development (Common for B.A Economics Model – I, B.A Economics Model – II Foreign Trade & B.A Economics Model – II Insurance)
		EC3CMT03	1. Economics – Mathematics For Economic Analysis
		HY3CMT01	2. History – Roots of the Modern World (Common for B.A Economics Model – I & B.A Islamic History Model – I)
	Complementary Course	НҮЗСМТ02	3. History – Social Formations in Pre-Modern India (Common for B.A Economics Model – I & B.A Islamic History Model – I)
Monday 27.02.2023		MM3CMT04	4. Mathematics – Graphing Functions, Equations, Differential Calculus and Logarithmic and Exponential Functions
		PS3CMT01	5. Political Science – An Introduction to Political Science (Common for B.A Economics Model – I, B.A History Model – I, B.A Philosophy Model – I, B.A Sociology Model – I, B.A History Model – II Archaeology and Museology, B.A History Model – II Communication and Publishing Sciences & B.A History Model – II Forestry and Environmental History)
		PS3CMT02	6. Political Science – Indian Political Thought (Common for B.A Economics Model – I, B.A History Model – I, B.A Philosophy Model – I, B.A Sociology Model – I, B.A History Model – II Archaeology and Museology, B.A History Model – II Communication and Publishing Sciences & B.A History Model – II Forestry and Environmental History)
		PL3CMT03	7. Socio-Political Thought (Common for B.A Economics Model – I & B.A Philosophy Model – I)
		PY3CMT01	8. Psychology – Understanding Psychology
		SO3CMT01	9. Sociology – Introduction to Sociology (Common for B.A Economics Model – I , B.A History Model – I & B.A Political Science Model – I)

			B.A. HISTORY
			b.A. HISTORY
Friday 17.02.2023	Core Course	HY3CRT03	Polity, Society and Economy in Pre-Colonial India (Common for B.A History Model – I & B.A History Model – II Archaeology and Museology, B.A History Model – II Communication and Publishing Sciences, B.A History Model – II Forestry and Environmental History)
Monday 20.02.2023	Common Course I	EN3CCT05	English – Literature and/as Identity (For all B.A/B.Sc. Programmes & B.Com Model – II)
Wednesday 22.02.2023	Common Course II		(Additional Language – Malayalam/ Hindi/ Syriac/ German/ French/ Arabic/ Sanskrit/ Tamil)
Friday 24.02.2023	Core Course	HY3CRT04	Cultural Trends in Pre-Colonial Kerala (Common for B.A History Model – I & B.A History Model – II Archaeology and Museology, B.A History Model – II Communication and Publishing Sciences, B.A History Model – II Forestry and Environmental History)
	e Co	EC3CMT01	1. Economics – Principles of Economics (Common for B.A History Model – I, B.A Political Science Model – I & B.A Sociology Model – I)
Monday 27.02.2023	Complementary Course	PS3CMT01	2. Political Science – An Introduction to Political Science (Common for B.A Economics Model – I, B.A History Model – I, B.A Philosophy Model – I, B.A Sociology Model – I, B.A History Model – II Archaeology and Museology, B.A History Model – II Communication and Publishing Sciences & B.A History Model – II Forestry and Environmental History)
27.02.2023		PS3CMT02	3. Political Science – Indian Political Thought (Common for B.A Economics Model – I, B.A History Model – I, B.A Philosophy Model – I, B.A Sociology Model – I, B.A History Model – II Archaeology and Museology, B.A History Model – II Communication and Publishing Sciences & B.A History Model – II Forestry and Environmental History)
		SO3CMT01	4. Sociology – Introduction to Sociology (Common for B.A Economics Model – I, B.A History Model – I & B.A Political Science Model – I)
			B.A. PHILOSOPHY
Friday 17.02.2023	Core Course	PL3CRT03	Symbolic Logic
Monday 20.02.2023	Common Course I	EN3CCT05	English – Literature and/as Identity (For all B.A/B.Sc. Programmes & B.Com Model – II)
Wednesday 22.02.2023	Common Course II		(Additional Language – Malayalam/ Hindi/ Syriac/ German/ French/ Arabic/ Sanskrit/ Tamil)
Friday 24.02.2023	Core Course	PL3CRT04	Philosophy of Informatics

			1. Political Science – An Introduction to Political
		PS3CMT01	Science (Common for B.A Economics Model – I, B.A History Model – I, B.A Philosophy Model – I, B.A Sociology Model – I, B.A History Model – II Archaeology and Museology, B.A History Model – II Communication and Publishing Sciences & B.A History Model – II Forestry and Environmental History)
Monday 27.02.2023	Complementary Course	PS3CMT02	2. Political Science – Indian Political Thought (Common for B.A Economics Model – I, B.A History Model – I, B.A Philosophy Model – I, B.A Sociology Model – I, B.A History Model – II Archaeology and Museology, B.A History Model – II Communication and Publishing Sciences & B.A History Model – II Forestry and Environmental History)
		PL3CMT03	3. Socio-Political Thought (Common for B.A Economics Model – I & B.A
		1 L3CW1103	Philosophy Model – I)
	(,)	В.	A. POLITICAL SCIENCE
Friday 17.02.2023	Core Course	PS3CRT03	Issues and Political Process in Modern India (Common for B.A Political Science Model – I & B.A Political Science Model – II Mass Communication and Journalism)
Monday 20.02.2023	Common Course I	EN3CCT05	English – Literature and/as Identity (For all B.A/B.Sc. Programmes & B.Com Model – II)
Wednesday 22.02.2023	Common Course II		(Additional Language – Malayalam/ Hindi/ Syriac/ German/ French/ Arabic/ Sanskrit/ Tamil)
Friday 24.02.2023	Core Course	PS3CRT04	Political Thought: Indian Traditions (Common for B.A Political Science Model – I & B.A Political Science Model – II Mass Communication and Journalism)
Monday	Complementary	EC3CMT01	1. Economics – Principles of Economics (Common for B.A History Model – I, B.A Political Science Model – I & B.A Sociology Model – I)
27.02.2023	Course	SO3CMT01	2. Sociology – Introduction to Sociology (Common for B.A Economics Model – I, B.A History Model – I & B.A Political Science Model – I)
			B.A. SOCIOLOGY
Friday 17.02.2023	Core Course	SO3CRT03	Classical Sociological Theories
Monday 20.02.2023	Common Course I	EN3CCT05	English – Literature and/as Identity (For all B.A/B.Sc. Programmes & B.Com Model – II)
Wednesday 22.02.2023	Common Course II		(Additional Language – Malayalam/ Hindi/ Syriac/ German/ French/ Arabic/ Sanskrit/ Tamil)
Friday 24.02.2023	Core Course	SO3CRT04	Principles of Social Research
		EC3CMT01	1. Economics – Principles of Economics (Common for B.A History Model – I, B.A Political Science Model – I & B.A Sociology Model – I)

Monday 27.02.2023	Complementary Course	PS3CMT01 PS3CMT02	2. Political Science – An Introduction to Political Science (Common for B.A Economics Model – I, B.A History Model – I, B.A Philosophy Model – I, B.A Sociology Model – I, B.A History Model – II Archaeology and Museology, B.A History Model – II Communication and Publishing Sciences & B.A History Model – II Forestry and Environmental History) 3. Political Science – Indian Political Thought (Common for B.A Economics Model – I, B.A History Model – I, B.A Philosophy Model – I, B.A Sociology Model – I, B.A History Model – II Archaeology and Museology, B.A History Model – II Communication and Publishing Sciences & B.A History Model – II Forestry	
		:011	and Environmental History)	
		B.A. MASS (COMUNICATION & JOURNALISM	
Friday 17.02.2023	Core Course	MC3CRT13	Editing, Design and Pagination for Print	
Monday 20.02.2023	Common Course I	EN3CCT05	English – Literature and/as Identity (For all B.A/B.Sc. Programmes & B.Com Model – II)	
Wednesday 22.02.2023	Common Course II		(Additional Language – Malayalam/ Hindi/ Syriac/ German/ French/ Arabic/ Sanskrit/ Tamil)	
Friday 24.02.2023	Core Course	MC3CRT14	Photo Journalism	
Monday 27.02.2023	Complementary Course	MC3CMT15	Introduction to Online Journalism	
	B.A. MUSIC (Vocal/Veena/Violin)			
Friday 17.02.2023	Core Course	MU3CRT01	Theory of Music (Common for B.A Music Model – I Vocal, B.A Music Model – I Veena & B.A Music Model – I Violin)	
Monday 20.02.2023	Common Course I	EN3CCT05	English – Literature and/as Identity (For all B.A/B.Sc. Programmes & B.Com Model – II)	
Wednesday 22.02.2023	Common Course II		(Additional Language — Malayalam/ Hindi/ Syriac/ German/ French/ Arabic/ Sanskrit/ Tamil)	
Friday 24.02.2023	Complementary Course	MU3CMT03	Musicology (Common for B.A Music Model – I Vocal, B.A Music Model – I Veena & B.A Music Model – I Violin)	
		В.	A. MUSIC – Mridangam	
Friday 17.02.2023	Core Course	MR3CRT01	Rhythmology – I	
Monday 20.02.2023	Common Course I	EN3CCT05	English – Literature and/as Identity (For all B.A/B.Sc. Programmes & B.Com Model – II)	
Wednesday 22.02.2023	Common Course II		(Additional Language – Malayalam/ Hindi/ Syriac/ German/ French/ Arabic/ Sanskrit/ Tamil)	
Friday 24.02.2023	Complementary Course	MR3CMT03	Musicology (Only for B.A Music Model – I Mridangam)	
		В.,	A. BHARATHANATYAM	
Friday 17.02.2023	Core Course	BN3CRT05	Evolution of Bharathanatyam	

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Monday	Common	EN3CCT05	English – Literature and/as Identity
20.02.2023	Course I	21.000100	(For all B.A/B.Sc. Programmes & B.Com Model – II)
Wednesday	Common		(Additional Language – Malayalam/ Hindi/ Syriac/
22.02.2023	Course II		German/ French/ Arabic/ Sanskrit/ Tamil)
		-	B.A. MOHINIYATTOM
Friday 17.02.2023	Core Course	MY3CRT05	Evolution of Mohiniyattam
Monday 20.02.2023	Common Course I	EN3CCT05	English – Literature and/as Identity (For all B.A/B.Sc. Programmes & B.Com Model – II)
Wednesday 22.02.2023	Common Course II		(Additional Language – Malayalam/ Hindi/ Syriac/ German/ French/ Arabic/ Sanskrit/ Tamil)
		B.A	A. KATHAKALI – Vesham
Friday 17.02.2023	Core Course	KV3CRT05	Bhava Rasa
Monday 20.02.2023	Common Course I	EN3CCT05	English – Literature and/as Identity (For all B.A/B.Sc. Programmes & B.Com Model – II)
Wednesday 22.02.2023	Common Course II	04	(Additional Language – Malayalam/ Hindi/ Syriac/ German/ French/ Arabic/ Sanskrit/ Tamil)
	00	B.A.]	KATHAKALI – Sangeetham
Friday 17.02.2023	Core Course	KS3CRT05	Cholliyatta Padams
Monday 20.02.2023	Common Course I	EN3CCT05	English – Literature and/as Identity (For all B.A/B.Sc. Programmes & B.Com Model – II)
Wednesday 22.02.2023	Common Course II		(Additional Language – Malayalam/ Hindi/ Syriac/ German/ French/ Arabic/ Sanskrit/ Tamil)
		B. A	A. KATHAKALI – Chenda
Friday 17.02.2023	Core Course	CD3CRT05	Evolution of Kathakali Melam
Monday 20.02.2023	Common Course I	EN3CCT05	English – Literature and/as Identity (For all B.A/B.Sc. Programmes & B.Com Model – II)
Wednesday 22.02.2023	Common Course II		(Additional Language – Malayalam/ Hindi/ Syriac/ German/ French/ Arabic/ Sanskrit/ Tamil)
			B.A. MADDALAM
Friday 17.02.2023	Core Course	MD3CRT05	General Introduction of Kathakali
Monday 20.02.2023	Common Course I	EN3CCT05	English – Literature and/as Identity (For all B.A/B.Sc. Programmes & B.Com Model – II)
Wednesday 22.02.2023	Common Course II		(Additional Language – Malayalam/ Hindi/ Syriac/ German/ French/ Arabic/ Sanskrit/ Tamil)

		Model =	II PROGRAMMES
			C LANGUAGE AND LITERATURE Model – II
Friday 17.02.2023	Core Course	AR3CRT05	Essential Arabic Syntax (Common for B.A Arabic Language and Literature Model – I & B.A Arabic Language and Literature Model – II)
Monday 20.02.2023	Common Course I	EN3CCT05	English – Literature and/as Identity (For all B.A/B.Sc. Programmes & B.Com Model – II)
Wednesday 22.02.2023	Vocational Course	AR3VOT03	Arabic Journalism
Friday 24.02.2023	Core Course	AR3CRT06	Arabic Essay (Common for B.A Arabic Language and Literature Model – I & B.A Arabic Language and Literature Model – II)
Monday 27.02.2023	Complementary Course	AR3CMT04	Indian Arabic Literature (Common for B.A Arabic Language and Literature Model – I & B.A Arabic Language and Literature Model – II)
	7		H LANGUAGE AND LITERATURE I – II Administrative Assistant
Friday 17.02.2023	Core Course	EN3CRT03	Harmony of Prose (Common for B.A English Language and Literature Model – I & B.A English Language and Literature Model – II Administrative Assistant/ Careers and Communication Skills/ Copy Editor/ Journalism/ Teaching/ Tutor in Conversational English & B.A English Literature and Communication Studies Model III (Double Main)/ B.A English Literature, Communication and Journalism Model III (Triple Main))
Monday 20.02.2023	Common Course I	EN3CCT05	English – Literature and/as Identity (For all B.A/B.Sc. Programmes & B.Com Model – II)
Wednesday 22.02.2023	Vocational Course	EN3VOT08	Business Accounting
Friday 24.02.2023	Core Course	EN3CRT04	Symphony of Verse (Common for B.A English Language and Literature Model – I & B.A English Language and Literature Model – II Administrative Assistant/ Careers and Communication Skills/ Copy Editor/ Journalism/ Teaching/ Tutor in Conversational English & B.A English Literature and Communication Studies Model III (Double Main)/ B.A English Literature, Communication and Journalism Model III (Triple Main))

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Monday 27.02.2023	Complementary Course	EN3CMT03	Evolution of Literary Movements: The Shapers of Destiny (Common for B.A English Language and Literature Model – I & B.A English Language and Literature Model – II Administrative Assistant/ Careers and Communication Skills/ Copy Editor/ Teaching/ Tutor in Conversational English & B.A English Literature and Communication Studies Model III (Double Main))
	Model -		H LANGUAGE AND LITERATURE CARFERS AND COMMUNICATION SKILLS
	Model –	11 Vocational:	CAREERS AND COMMUNICATION SKILLS
Friday 17.02.2023	Core Course	EN3CRT03	Harmony of Prose (Common for B.A English Language and Literature Model – I & B.A English Language and Literature Model – II Administrative Assistant/ Careers and Communication Skills/ Copy Editor/ Journalism/ Teaching/ Tutor in Conversational English & B.A English Literature and Communication Studies Model III (Double Main)/ B.A English Literature, Communication and Journalism Model III (Triple Main))
Monday 20.02.2023	Common Course I	EN3CCT05	English – Literature and/as Identity (For all B.A/B.Sc. Programmes & B.Com Model – II)
Wednesday 22.02.2023	Vocational Course	EN3VOT06	Methodology of Teaching English (Common for B.A English Language and Literature Model – II Teaching & B.A English Language and Literature Model – II Careers and Communication Skills)
Friday 24.02.2023	Core Course	EN3CRT04	Symphony of Verse (Common for B.A English Language and Literature Model – I & B.A English Language and Literature Model – II Administrative Assistant/ Careers and Communication Skills/ Copy Editor/ Journalism/ Teaching/ Tutor in Conversational English & B.A English Literature and Communication Studies Model III (Double Main)/ B.A English Literature, Communication and Journalism Model III (Triple Main))
Monday 27.02.2023	Complementary Course	EN3CMT03	Evolution of Literary Movements: The Shapers of Destiny (Common for B.A English Language and Literature Model – I & B.A English Language and Literature Model – II Administrative Assistant/ Careers and Communication Skills/ Copy Editor/ Teaching/ Tutor in Conversational English & B.A English Literature and Communication Studies Model III (Double Main))

B.A. ENGLISH LANGUAGE AND LITERATURE			
		2.11. LI (GLI)	Model – II Copy Editor
Friday 17.02.2023	Core Course	EN3CRT03	Harmony of Prose (Common for B.A English Language and Literature Model – I & B.A English Language and Literature Model – II Administrative Assistant/ Careers and Communication Skills/ Copy Editor/ Journalism/ Teaching/ Tutor in Conversational English & B.A English Literature and Communication Studies Model III (Double Main)/ B.A English Literature, Communication and Journalism Model III (Triple Main))
Monday 20.02.2023	Common Course I	EN3CCT05	English – Literature and/as Identity (For all B.A/B.Sc. Programmes & B.Com Model – II)
Wednesday 22.02.2023	Vocational Course	EN3VOT07	Copy Editing an Overview
Friday 24.02.2023	Core Course	EN3CRT04	Symphony of Verse (Common for B.A English Language and Literature Model – I & B.A English Language and Literature Model – II Administrative Assistant/ Careers and Communication Skills/ Copy Editor/ Journalism/ Teaching/ Tutor in Conversational English & B.A English Literature and Communication Studies Model III (Double Main)/ B.A English Literature, Communication and Journalism Model III (Triple Main))
Monday 27.02.2023	Complementary Course	EN3CMT03	Evolution of Literary Movements: The Shapers of Destiny (Common for B.A English Language and Literature Model – I & B.A English Language and Literature Model – II Administrative Assistant/ Careers and Communication Skills/ Copy Editor/ Teaching/ Tutor in Conversational English & B.A English Literature and Communication Studies Model III (Double Main))
		B.A. ENGLIS	H LANGUAGE AND LITERATURE Model – II Journalism
Friday 17.02.2023	Core Course	EN3CRT03	Harmony of Prose (Common for B.A English Language and Literature Model – I & B.A English Language and Literature Model – II Administrative Assistant/ Careers and Communication Skills/ Copy Editor/ Journalism/ Teaching/ Tutor in Conversational English & B.A English Literature and Communication Studies Model III (Double Main)/ B.A English Literature, Communication and Journalism Model III (Triple Main))
Monday 20.02.2023	Common Course I	EN3CCT05	English – Literature and/as Identity (For all B.A/B.Sc. Programmes & B.Com Model – II)
Wednesday 22.02.2023	Vocational Course	EN3VOT04	News Editing

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Friday 24.02.2023	Core Course	EN3CRT04	Symphony of Verse (Common for B.A English Language and Literature Model – I & B.A English Language and Literature Model – II Administrative Assistant/ Careers and Communication Skills/ Copy Editor/ Journalism/ Teaching/ Tutor in Conversational English & B.A English Literature and Communication Studies Model III (Double Main)/ B.A English Literature, Communication and Journalism Model III (Triple Main))
Monday 27.02.2023	Vocational Course	EN3VOT03	News Reporting
		B.A. ENGLIS	SH LANGUAGE AND LITERATURE Model – II Teaching
Friday 17.02.2023	Core Course	EN3CRT03	Harmony of Prose (Common for B.A English Language and Literature Model – I & B.A English Language and Literature Model – II Administrative Assistant/ Careers and Communication Skills/ Copy Editor/ Journalism/ Teaching/ Tutor in Conversational English & B.A English Literature and Communication Studies Model III (Double Main)/ B.A English Literature, Communication and Journalism Model III (Triple Main))
Monday 20.02.2023	Common Course I	EN3CCT05	English – Literature and/as Identity (For all B.A/B.Sc. Programmes & B.Com Model – II)
Wednesday 22.02.2023	Vocational Course	EN3VOT06	Methodology of Teaching English (Common for B.A English Language and Literature Model – II Teaching & B.A English Language and Literature Model – II Careers and Communication Skills)
Friday 24.02.2023	Core Course	EN3CRT04	Symphony of Verse (Common for B.A English Language and Literature Model – I & B.A English Language and Literature Model – II Administrative Assistant/ Careers and Communication Skills/ Copy Editor/ Journalism/ Teaching/ Tutor in Conversational English & B.A English Literature and Communication Studies Model III (Double Main)/ B.A English Literature, Communication and Journalism Model III (Triple Main))
Monday 27.02.2023	Complementary Course	EN3CMT03	Evolution of Literary Movements: The Shapers of Destiny (Common for B.A English Language and Literature Model – I & B.A English Language and Literature Model – II Administrative Assistant/ Careers and Communication Skills/ Copy Editor/ Teaching/ Tutor in Conversational English & B.A English Literature and Communication Studies Model III (Double Main))
			SH LANGUAGE AND LITERATURE II Tutor in Conversational English

Friday 17.02.2023	Core Course	EN3CRT03	Harmony of Prose (Common for B.A English Language and Literature Model – I & B.A English Language and Literature Model – II Administrative Assistant/ Careers and Communication Skills/ Copy Editor/ Journalism/ Teaching/ Tutor in Conversational English & B.A English Literature and Communication Studies Model III (Double Main)/ B.A English Literature, Communication and Journalism Model III (Triple Main))
Monday 20.02.2023	Common Course I	EN3CCT05	English – Literature and/as Identity (For all B.A/B.Sc. Programmes & B.Com Model – II)
Wednesday 22.02.2023	Vocational Course	EN3VOT05	English for Informal Situations
Friday 24.02.2023	Core Course	EN3CRT04	Symphony of Verse (Common for B.A English Language and Literature Model – I & B.A English Language and Literature Model – II Administrative Assistant/ Careers and Communication Skills/ Copy Editor/ Journalism/ Teaching/ Tutor in Conversational English & B.A English Literature and Communication Studies Model III (Double Main)/ B.A English Literature, Communication and Journalism Model III (Triple Main))

Monday 27.02.2023	Complementary Course	EN3CMT03	Evolution of Literary Movements: The Shapers of Destiny (Common for B.A English Language and Literature Model – I & B.A English Language and Literature Model – II Administrative Assistant/ Careers and Communication Skills/ Copy Editor/ Teaching/ Tutor in Conversational English & B.A English Literature and Communication Studies Model III (Double Main))
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		B.A. HINDI LANGUAGE AND LITERATURE		
		Mo	odel – II – Functional Hindi	
Friday 17.02.2023	Core Course	HN3CRT03	History of Hindi Literature up to Ritikaal (Common for B.A Hindi Language and Literature Model – I & B.A Hindi Language and Literature Model – II Functional Hindi)	
Monday 20.02.2023	Common Course I	EN3CCT05	English – Literature and/as Identity (For all B.A/B.Sc. Programmes & B.Com Model – II)	
Wednesday 22.02.2023	Vocational Course	HN3VOT03	Administrative Noting and Drafting	
Friday 24.02.2023	Vocational Course	HN3VOT04	Commercial Letter	
Monday 27.02.2023	Complementary Course	HN3CMT03	Translation	
	B.A. MALAYALAM LANGUAGE AND LITERATURE Model – II – COPY EDITING			
Friday 17.02.2023	Core Course	ML3CRT03	Kerala Samskaram - Poorvaghattam (Common for B.A Malayalam Language and Literature Model – I & B.A Malayalam Language and Literature Model – II Copy Editing, B.A Malayalam Language and Literature Model – II Copy Writing)	
Monday 20.02.2023	Common Course I	EN3CCT05	English – Literature and/as Identity (For all B.A/B.Sc. Programmes & B.Com Model – II)	
Wednesday 22.02.2023	Vocational Course	ML3VOT07	Prasaadhanavum Malayala Saahithyavum	
Friday 24.02.2023	Complementary Course	ML3CMT05	Oru Ezhuthukaran/Ezhuthukari – Madhavikutty (Common for B.A Malayalam Language and Literature Model – I & B.A Malayalam Language and Literature Model – II Copy Editing, B.A Malayalam Language and Literature Model – II Copy Writing)	
	B.A. MALAYALAM LANGUAGE AND LITERATURE Model – II – COPY WRITING			
Friday 17.02.2023	Core Course	ML3CRT03	Kerala Samskaram - Poorvaghattam (Common for B.A Malayalam Language and Literature Model – I & B.A Malayalam Language and Literature Model – II Copy Editing, B.A Malayalam Language and Literature Model – II Copy Writing)	

Monday 20.02.2023	Common Course I	EN3CCT05	English – Literature and/as Identity (For all B.A/B.Sc. Programmes & B.Com Model – II)
Wednesday 22.02.2023	Vocational Course	ML3VOT06	Parasyavum Management Thathwangalum
Friday 24.02.2023	Complementary Course	ML3CMT05	Oru Ezhuthukaran/Ezhuthukari – Madhavikutty (Common for B.A Malayalam Language and Literature Model – I & B.A Malayalam Language and Literature Model – II Copy Editing, B.A Malayalam Language and Literature Model – II Copy Writing)
		N	B.A. ECONOMICS Iodel – II – Foreign Trade
Friday 17.02.2023	Core Course	EC3CRT01	Macro Economics – II (Common for B.A Economics Model – II Foreign Trade & B.A Economics Model – II Insurance)
Monday 20.02.2023	Common Course I	EN3CCT05	English – Literature and/as Identity (For all B.A/B.Sc. Programmes & B.Com Model – II)
Wednesday 22.02.2023	Vocational Course	EC3VOT01	International Trade: Theory and Practice
Friday 24.02.2023	Core Course	EC3CRT04	Economics of Growth and Development (Common for B.A Economics Model – I, B.A Economics Model – II Foreign Trade & B.A Economics Model – II Insurance)
Monday 27.02.2023	Complementary Course	CA3CMT06	Database Management System (Common for B.A Economics Model – II Foreign Trade & B.A Economics Model – II Insurance)
Wednesday 01.03.2023	Complementary Course	ST3CMT51	Quantitative Techniques for Economic Analysis – I (Common for B.A Economics Model – II Foreign Trade, B.A Economics Model – II Insurance & B.A History Model – II Forestry and Environmental History)
			B.A. ECONOMICS Model – II – Insurance
Friday 17.02.2023	Core Course	EC3CRT01	Macro Economics – II (Common for B.A Economics Model – II Foreign Trade & B.A Economics Model – II Insurance)
Monday 20.02.2023	Common Course I	EN3CCT05	English – Literature and/as Identity (For all B.A/B.Sc. Programmes & B.Com Model – II)
Wednesday 22.02.2023	Vocational Course	EC3VOT02	Insurance and Banking
Friday 24.02.2023	Core Course	EC3CRT04	Economics of Growth and Development (Common for B.A Economics Model – I, B.A Economics Model – II Foreign Trade & B.A Economics Model – II Insurance)
Monday 27.02.2023	Complementary Course	CA3CMT06	Database Management System (Common for B.A Economics Model – II Foreign Trade & B.A Economics Model – II Insurance)

Wednesday 01.03.2023	Complementary Course	ST3CMT51	Quantitative Techniques for Economic Analysis I (Common for B.A Economics Model – II Foreign Trade, B.A Economics Model – II Insurance & B.A History Model – II Forestry and Environmental History)
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		Model – II – A	B.A. HISTORY RCHAEOLOGY AND MUSEOLOGY	
Friday 17.02.2023	Core Course	HY3CRT03	Polity, Society and Economy in Pre-Colonial India (Common for B.A History Model – I & B.A History Model – II Archaeology and Museology, B.A History Model – II Communication and Publishing Sciences, B.A History Model – II Forestry and Environmental History)	
Monday 20.02.2023	Common Course I	EN3CCT05	English – Literature and/as Identity (For all B.A/B.Sc. Programmes & B.Com Model – II)	
Wednesday 22.02.2023	Vocational Course	HY3VOT15	Basics of Museology	
Friday 24.02.2023	Core Course	HY3CRT04	Cultural Trends in Pre-Colonial Kerala (Common for B.A History Model – I & B.A History Model – II Archaeology and Museology, B.A History Model – II Communication and Publishing Sciences, B.A History Model – II Forestry and Environmental History)	
		IN3CMT01	1. Basics of Indian Numismatics – I (Common for B.A History Model – II Archaeology and Museology, B.A History Model – II Communication and Publishing Sciences & B.A History Model – II Forestry and Environmental History)	
Monday 27.02.2023	Complementary Course	PS3CMT01	2.Political Science – An Introduction to Political Science (Common for B.A Economics Model – I, B.A History Model – I, B.A Philosophy Model – I, B.A Sociology Model – I, B.A History Model – II Archaeology and Museology, B.A History Model – II Communication and Publishing Sciences & B.A History Model – II Forestry and Environmental History)	
21.02.2023	Course	PS3CMT02	3. Political Science – Indian Political Thought (Common for B.A Economics Model – I, B.A History Model – I, B.A Philosophy Model – I, B.A Sociology Model – I, B.A History Model – II Archaeology and Museology, B.A History Model – II Communication and Publishing Sciences & B.A History Model – II Forestry and Environmental History)	

(Common for B.A History Model – II Archaeology and Museology, B.A History Model – II Communication and Publishing Sciences & B.A History Model – II Forestry and Environmental History)		4. Sahithyavum Charithravum
211, 11 0 1111011 2110101))	ML3CMT07	Museology, B.A History Model – II Communication and

	Model	– II – COMMU	B.A. HISTORY UNICATION AND PUBLISHING SCIENCES
Friday 17.02.2023	Core Course	HY3CRT03	Polity, Society and Economy in Pre-Colonial India (Common for B.A History Model – I & B.A History Model – II Archaeology and Museology, B.A History Model – II Communication and Publishing Sciences, B.A History Model – II Forestry and Environmental History)
Monday 20.02.2023	Common Course I	EN3CCT05	English – Literature and/as Identity (For all B.A/B.Sc. Programmes & B.Com Model – II)
Wednesday 22.02.2023	Vocational Course	НҮЗVОТ03	Principles and Methods of Publishing Science
Friday 24.02.2023	Core Course	HY3CRT04	Cultural Trends in Pre-Colonial Kerala (Common for B.A History Model – I & B.A History Model – II Archaeology and Museology, B.A History Model – II Communication and Publishing Sciences, B.A History Model – II Forestry and Environmental History)
		IN3CMT01	1. Basics of Indian Numismatics – I (Common for B.A History Model – II Archaeology and Museology, B.A History Model – II Communication and Publishing Sciences & B.A History Model – II Forestry and Environmental History)
Monday	Complementary	PS3CMT01	2.Political Science – An Introduction to Political Science (Common for B.A Economics Model – I, B.A History Model – I, B.A Philosophy Model – I, B.A Sociology Model – I, B.A History Model – II Archaeology and Museology, B.A History Model – II Communication and Publishing Sciences & B.A History Model – II Forestry and Environmental History)
27.02.2023	Course	PS3CMT02	3. Political Science – Indian Political Thought (Common for B.A Economics Model – I, B.A History Model – I, B.A Philosophy Model – I, B.A Sociology Model – I, B.A History Model – II Archaeology and Museology, B.A History Model – II Communication and Publishing Sciences & B.A History Model – II Forestry and Environmental History)

	4. Sahithyavum Charithravum
ML3CMT07	(Common for B.A History Model – II Archaeology and Museology, B.A History Model – II Communication and Publishing Sciences & B.A History Model – II Forestry and Environmental History)

	Mode	el – II – FORES	B.A. HISTORY STRY AND ENVIRONMENTAL HISTORY
Friday 17.02.2023	Core Course	HY3CRT03	Polity, Society and Economy in Pre-Colonial India (Common for B.A History Model – I & B.A History Model – II Archaeology and Museology, B.A History Model – II Communication and Publishing Sciences, B.A History Model – II Forestry and Environmental History)
Monday 20.02.2023	Common Course I	EN3CCT05	English – Literature and/as Identity (For all B.A/B.Sc. Programmes & B.Com Model – II)
Wednesday 22.02.2023	Vocational Course	НҮЗVОТ09	History of Indian Forestry
Friday 24.02.2023	Core Course	HY3CRT04	Cultural Trends in Pre-Colonial Kerala (Common for B.A History Model – I & B.A History Model – II Archaeology and Museology, B.A History Model – II Communication and Publishing Sciences, B.A History Model – II Forestry and Environmental History)
		IN3CMT01	1. Basics of Indian Numismatics – I (Common for B.A History Model – II Archaeology and Museology, B.A History Model – II Communication and Publishing Sciences & B.A History Model – II Forestry and Environmental History)
Monday	Complementary	PS3CMT01	2.Political Science – An Introduction to Political Science (Common for B.A Economics Model – I, B.A History Model – I, B.A Philosophy Model – I, B.A Sociology Model – I, B.A History Model – II Archaeology and Museology, B.A History Model – II Communication and Publishing Sciences & B.A History Model – II Forestry and Environmental History)
27.02.2023	Course	PS3CMT02	3. Political Science – Indian Political Thought (Common for B.A Economics Model – I, B.A History Model – I, B.A Philosophy Model – I, B.A Sociology Model – I, B.A History Model – II Archaeology and Museology, B.A History Model – II Communication and Publishing Sciences & B.A History Model – II Forestry and Environmental History)

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		ML3CMT07	4. Sahithyavum Charithravum (Common for B.A History Model – II Archaeology and Museology, B.A History Model – II Communication and Publishing Sciences & B.A History Model – II Forestry and Environmental History)
Wednesday 01.03.2023	Complementary Course	ST3CMT51	Quantitative Techniques for Economic Analysis – I (Common for B.A Economics Model – II Foreign Trade, B.A Economics Model – II Insurance & B.A History Model – II Forestry and Environmental History)
	Mod		A. POLITICAL SCIENCE COMMUNICATION AND JOURNALISM
Friday 17.02.2023	Core Course	PS3CRT03	Issues and Political Process in Modern India (Common for B.A Political Science Model – I & B.A Political Science Model – II Mass Communication and Journalism)
Monday 20.02.2023	Common Course I	EN3CCT05	English – Literature and/as Identity (For all B.A/B.Sc. Programmes & B.Com Model – II)
Wednesday 22.02.2023	Vocational Course	PS3VOT03	News Reporting and Writing
Friday 24.02.2023	Core Course	PS3CRT04	Political Thought: Indian Traditions (Common for B.A Political Science Model – I & B.A Political Science Model – II Mass Communication and Journalism)
Monday 27.02.2023	Complementary Course	PS3CMT08	Foundations of Travel and Tourism Management
		Model – I B	.Sc. PROGRAMMES
			B.Sc. BOTANY
Friday 17.02.2023	Core Course	BO3CRT03	Phycology & Bryology (Common for B.Sc. Botany Model – I, B.Sc. Botany Model – II Environmental Monitoring And Management, B.Sc. Botany Model – II Food Microbiology, B.Sc. Botany Model – II Horticulture and Nursery Management, B.Sc. Botany Model – II Plant Biotechnology & B.Sc. Botany and Biotechnology Model – III Double Main)
Monday 20.02.2023	Common Course I	EN3CCT05	English – Literature and/as Identity (For all B.A/B.Sc. Programmes & B.Com Model – II)
Wednesday 22.02.2023	Common Course II		(Additional Language – Malayalam/ Hindi/ Syriac/ German/ French/ Arabic/ Sanskrit/ Tamil)

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Friday 24.02.2023	Complementary Course	ZY3CMT03	Zoology – Physiology and Immunology (Common for B.Sc. Botany Model – I, B.Sc. Family & Community Science Model – I, B.Sc. Botany Model – II Environmental Monitoring And Management, B.Sc. Botany Model – II Food Microbiology, B.Sc. Botany Model – II Horticulture and Nursery Management, B.Sc. Botany Model – II Plant Biotechnology, B.Sc. Biological Techniques and Specimen Preparation Model – III, B.Sc. Botany and Biotechnology Model – III Double Main, B.Sc. Food Science & Quality Control Model – III, B.Sc. Food Technology & Quality Assurance Model – III)		
Monday 27.02.2023	Complementary Course	BC3CMT03	Biochemistry – Enzymology and Metabolism (Common for B.Sc. Botany Model – I, B.Sc. Zoology Model – I, B.Sc. Botany Model – II Environmental Monitoring And Management, B.Sc. Botany Model – II Food Microbiology, B.Sc. Botany Model – II Horticulture and Nursery Management, B.Sc. Botany Model – II Plant Biotechnology, B.Sc. Zoology Model – II Aquaculture, B.Sc. Zoology Model – II Food Microbiology, B.Sc. Zoology Model – II Medical Microbiology, B.Sc. Biological Techniques and Specimen Preparation Model – III, B.Sc. Biotechnology Model – III, B.Sc. Botany and Biotechnology Model – III Double Main, B.Sc. Microbiology Model – III & B.Sc. Zoology and Industrial Microbiology Model – III Double Main)		
Wednesday 01.03.2023	Complementary Course	CH3CMT04	Chemistry – Inorganic and Organic Chemistry (Common for B.Sc. Botany Model – I, B.Sc. Family & Community Science Model – I, B.Sc. Zoology Model – I, B.Sc. Botany Model – II Environmental Monitoring And Management, B.Sc. Botany Model – II Food Microbiology, B.Sc. Botany Model – II Horticulture and Nursery Management, B.Sc. Botany Model – II Plant Biotechnology, B.Sc. Zoology Model – II Aquaculture, B.Sc. Zoology Model – II Food Microbiology, B.Sc. Zoology Model – II Medical Microbiology, B.Sc. Food Science & Quality Control Model – III & B.Sc. Food Technology & Quality Assurance Model – III)		
	B.Sc. CHEMISTRY				
Friday 17.02.2023	Core Course	CH3CRT03	Organic Chemistry – I (Common for B.Sc. Chemistry Model – I, B.Sc. Chemistry Model – II Industrial Chemistry & B.Sc. Chemistry Model – III Petrochemicals)		
Monday 20.02.2023	Common Course I	EN3CCT05	English – Literature and/as Identity (For all B.A/B.Sc. Programmes & B.Com Model – II)		
Wednesday 22.02.2023	Common Course II		(Additional Language – Malayalam/ Hindi/ Syriac/ German/ French/ Arabic/ Sanskrit/ Tamil)		
Friday 24.02.2023	Course II Complementary Course	PH3CMT02	Physics – Modern Physics and Magnetism (Common for B.Sc. Chemistry Model – I & B.Sc. Geology Model – I)		

Monday 27.02.2023	Complementary Course	MM3CMT01	Mathematics – Vector Calculus, Analytic Geometry and Abstract Algebra (Common for B.Sc. Chemistry Model – I, B.Sc. Geology Model – I, B.Sc. Physics Model – I, B.Sc. Chemistry Model – II Industrial Chemistry, B.Sc. Physics Model – II Applied Electronics, B.Sc. Physics Model – II Computer Applications, B.Sc. Chemistry Model – III Petrochemicals, B.Sc. Electronics and Computer Maintenance Model – III, B.Sc. Food Science & Quality Control Model – III, B.Sc. Geology and Water Management Model – III, B.Sc. Physics Model – III Electronic Equipment Maintenance)
		B.Sc. FAMI	ILY AND COMMUNITY SCIENCE
Friday 17.02.2023	Core Course	HS3CRT03	Human Development
Monday 20.02.2023	Common Course I	EN3CCT05	English – Literature and/as Identity (For all B.A/B.Sc. Programmes & B.Com Model – II)
Wednesday 22.02.2023	Common Course II),	(Additional Language – Malayalam/ Hindi/ Syriac/ German/ French/ Arabic/ Sanskrit/ Tamil)
Friday 24.02.2023	Complementary Course	ZY3CMT03	Zoology – Physiology and Immunology (Common for B.Sc. Botany Model – I, B.Sc. Family & Community Science Model – I, B.Sc. Botany Model – II Environmental Monitoring And Management, B.Sc. Botany Model – II Food Microbiology, B.Sc. Botany Model – II Horticulture and Nursery Management, B.Sc. Botany Model – II Plant Biotechnology, B.Sc. Biological Techniques and Specimen Preparation Model – III, B.Sc. Botany and Biotechnology Model – III Double Main, B.Sc. Food Science & Quality Control Model – III, B.Sc. Food Technology & Quality Assurance Model – III)
Wednesday 01.03.2023	Complementary Course	CH3CMT04	Chemistry – Inorganic and Organic Chemistry (Common for B.Sc. Botany Model – I, B.Sc. Family & Community Science Model – I, B.Sc. Zoology Model – I, B.Sc. Botany Model – II Environmental Monitoring And Management, B.Sc. Botany Model – II Food Microbiology, B.Sc. Botany Model – II Horticulture and Nursery Management, B.Sc. Botany Model – II Plant Biotechnology, B.Sc. Zoology Model – II Aquaculture, B.Sc. Zoology Model – II Food Microbiology, B.Sc. Zoology Model – II Medical Microbiology, B.Sc. Food Science & Quality Control Model – III & B.Sc. Food Technology & Quality Assurance Model – III)

			B.Sc. GEOLOGY
Friday 17.02.2023	Core Course	GL3CRT03	Crystallography and Physical Mineralogy (Common for B.Sc. Geology Model – I & B.Sc. Geology Model – III Geology and Water Management)
Monday 20.02.2023	Common Course I	EN3CCT05	English – Literature and/as Identity (For all B.A/B.Sc. Programmes & B.Com Model – II)
Wednesday 22.02.2023	Common Course II		(Additional Language — Malayalam/ Hindi/ Syriac/ German/ French/ Arabic/ Sanskrit/ Tamil)
Friday 24.02.2023	Complementary Course	PH3CMT02	Physics – Modern Physics and Magnetism (Common for B.Sc. Chemistry Model – I & B.Sc. Geology Model – I)
Monday 27.02.2023	Complementary Course	MM3CMT01	Mathematics – Vector Calculus, Analytic Geometry and Abstract Algebra (Common for B.Sc. Chemistry Model – I, B.Sc. Geology Model – I, B.Sc. Physics Model – I, B.Sc. Chemistry Model – II Industrial Chemistry, B.Sc. Physics Model – II Applied Electronics, B.Sc. Physics Model – II Computer Applications, B.Sc. Chemistry Model – III Petrochemicals, B.Sc. Electronics and Computer Maintenance Model – III, B.Sc. Food Science & Quality Control Model – III, B.Sc. Geology and Water Management Model – III, B.Sc. Physics Model – III Electronic Equipment Maintenance)
Wednesday 01.03.2023	Complementary Course	CH3CMT03	Chemistry – Physical Chemistry – I (Common for B.Sc. Geology Model – I, B.Sc. Physics Model – I & B.Sc. Geology and Water Management Model – III)
			B.Sc. MATHEMATICS
Friday 17.02.2023	Core Course	MM3CRT01	Calculus (Common for B.Sc. Mathematics Model – I, B.Sc. Mathematics Model – II Computer Science & B.Sc. Computer Applications Model – III Triple Main)
Monday 20.02.2023	Common Course I	EN3CCT05	English – Literature and/as Identity (For all B.A/B.Sc. Programmes & B.Com Model – II)
Wednesday 22.02.2023	Common Course II		(Additional Language – Malayalam/ Hindi/ Syriac/ German/ French/ Arabic/ Sanskrit/ Tamil)
Friday 24.02.2023	Complementary Course	ST3CMT03	Statistics – Probability Distributions (Common for B.Sc. Mathematics Model – I, B.Sc. Physics Model – I & B.Sc. Computer Applications Model – III Triple Main)
Monday 27.02.2023	Complementary Course	PH3CMT01	Physics – Modern Physics and Electronics (Common for B.Sc. Mathematics Model – I & B.Sc. Statistics Model – I)

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Wednesday 01.03.2023	Complementary Course	CA3CMT03	Computer Science – Web Technology and Programming (Common for B.Sc. Mathematics Model – I, B.Sc. Statistics Model – I, B.Sc. Chemistry Model – III Petrochemicals, B.Sc. Physics Model – III Electronic Equipment Maintenance & B.Sc. Zoology and Industrial Microbiology Model – III Double Main)
			B.Sc. PHYSICS
Friday 17.02.2023	Core Course	PH3CRT03	Optics, Laser and Fiber Optics (Common for B.Sc. Physics Model – I, B.Sc. Physics Model – II Applied Electronics, B.Sc. Physics Model – II Computer Applications & B.Sc. Physics Model – III Electronic Equipment Maintenance)
Monday 20.02.2023	Common Course I	EN3CCT05	English – Literature and/as Identity (For all B.A/B.Sc. Programmes & B.Com Model – II)
Wednesday 22.02.2023	Common Course II	02,	(Additional Language – Malayalam/ Hindi/ Syriac/ German/ French/ Arabic/ Sanskrit/ Tamil)
Friday 24.02.2023	Complementary Course	ST3CMT03	Statistics – Probability Distributions (Common for B.Sc. Mathematics Model – I, B.Sc. Physics Model – I & B.Sc. Computer Applications Model – III Triple Main)
Monday 27.02.2023	Complementary Course	MM3CMT01	Mathematics – Vector Calculus, Analytic Geometry and Abstract Algebra (Common for B.Sc. Chemistry Model – I, B.Sc. Geology Model – I, B.Sc. Physics Model – I, B.Sc. Chemistry Model – II Industrial Chemistry, B.Sc. Physics Model – II Applied Electronics, B.Sc. Physics Model – II Computer Applications, B.Sc. Chemistry Model – III Petrochemicals, B.Sc. Electronics and Computer Maintenance Model – III, B.Sc. Food Science & Quality Control Model – III, B.Sc. Geology and Water Management Model – III, B.Sc. Physics Model – III Electronic Equipment Maintenance
Wednesday 01.03.2023	Complementary Course	CH3CMT03	Chemistry – Physical Chemistry – I (Common for B.Sc. Geology Model – I, B.Sc. Physics Model – I & B.Sc. Geology and Water Management Model – III)
Friday 03.03.2023	Complementary Course	EL3CMT03	Electronics – Operational Amplifiers, Communication Electronics And Integrated Circuits
			B.Sc. PSYCHOLOGY
Friday 17.02.2023	Core Course	PY3CRT07	Living in the Social World
Monday 20.02.2023	Common Course I	EN3CCT05	English – Literature and/as Identity (For all B.A/B.Sc. Programmes & B.Com Model – II)
Wednesday 22.02.2023	Common Course II		(Additional Language – Malayalam/ Hindi/ Syriac/ German/ French/ Arabic/ Sanskrit/ Tamil)
Friday 24.02.2023	Complementary Course	PY3CMT08	Neurophysiology of Behaviour – I
Monday 27.02.2023	Complementary Course	ST3CMT23	Probability and Probability Distributions

	T		B.Sc. STATISTICS	
Friday 17.02.2023	Core Course	ST3CRT03	Fundamentals of Random Variables – Course III	
Monday 20.02.2023	Common Course I	EN3CCT05	English – Literature and/as Identity (For all B.A/B.Sc. Programmes & B.Com Model – II)	
Wednesday 22.02.2023	Common Course II		(Additional Language – Malayalam/ Hindi/ Syriac/ German/ French/ Arabic/ Sanskrit/ Tamil)	
Friday 24.02.2023	Complementary Course	MM3CMT05	Mathematics – Vector Calculus, Differential Equations and Laplace Transform	
Monday 27.02.2023	Complementary Course	PH3CMT01	Physics – Modern Physics and Electronics (Common for B.Sc. Mathematics Model – I & B.Sc. Statistics Model – I)	
Wednesday 01.03.2023	Complementary Course	CA3CMT03	Computer Science – Web Technology and Programming (Common for B.Sc. Mathematics Model – I, B.Sc. Statistics Model – I, B.Sc. Chemistry Model – III Petrochemicals, B.Sc. Physics Model – III Electronic Equipment Maintenance & B.Sc. Zoology and Industrial Microbiology Model – III Double Main)	
	B.Sc. ZOOLOGY			
Friday 17.02.2023	Core Course	ZY3CRT03	Animal Diversity – Chordata (Common for B.Sc. Zoology Model – I, B.Sc. Zoology Model – II Aquaculture, B.Sc. Zoology Model – II Food Microbiology & B.Sc. Zoology Model – II Medical Microbiology)	
Monday 20.02.2023	Common Course I	EN3CCT05	English – Literature and/as Identity (For all B.A/B.Sc. Programmes & B.Com Model – II)	
Wednesday 22.02.2023	Common Course II		(Additional Language – Malayalam/ Hindi/ Syriac/ German/ French/ Arabic/ Sanskrit/ Tamil)	
Friday 24.02.2023	Complementary Course	BO3CMT03	Angiosperm Taxonomy and Economic Botany	
Monday 27.02.2023	Complementary Course	BC3CMT03	Biochemistry – Enzymology and Metabolism (Common for B.Sc. Botany Model – I, B.Sc. Zoology Model – I, B.Sc. Botany Model – II Environmental Monitoring And Management, B.Sc. Botany Model – II Food Microbiology, B.Sc. Botany Model – II Horticulture and Nursery Management, B.Sc. Botany Model – II Plant Biotechnology, B.Sc. Zoology Model – II Aquaculture, B.Sc. Zoology Model – II Food Microbiology, B.Sc. Zoology Model – II Medical Microbiology, B.Sc. Biological Techniques and Specimen Preparation Model – III, B.Sc. Biotechnology Model – III, B.Sc. Botany and Biotechnology Model – III Double Main, B.Sc. Microbiology Model – III & B.Sc. Zoology and Industrial Microbiology Model – III Double Main)	

Wednesday 01.03.2023	Complementary Course	CH3CMT04	Chemistry – Inorganic and Organic Chemistry (Common for B.Sc. Botany Model – I, B.Sc. Family & Community Science Model – I, B.Sc. Zoology Model – I, B.Sc. Botany Model – II Environmental Monitoring And Management, B.Sc. Botany Model – II Food Microbiology, B.Sc. Botany Model – II Horticulture and Nursery Management, B.Sc. Botany Model – II Plant Biotechnology, B.Sc. Zoology Model – II Aquaculture, B.Sc. Zoology Model – II Food Microbiology, B.Sc. Zoology Model – II Medical Microbiology, B.Sc. Food Science & Quality Control Model – III & B.Sc. Food Technology & Quality Assurance Model – III)
		Model – II B	.Sc. PROGRAMMES
		all,	B.Sc. BOTANY
	Model – l	I ENVIRONM	IENTAL MONITORING AND MANAGEMENT
Friday 17.02.2023	Core Course	BO3CRT03	Phycology & Bryology (Common for B.Sc. Botany Model – I, B.Sc. Botany Model – II Environmental Monitoring And Management, B.Sc. Botany Model – II Food Microbiology, B.Sc. Botany Model – II Horticulture and Nursery Management, B.Sc. Botany Model – II Plant Biotechnology & B.Sc. Botany and Biotechnology Model – III Double Main)
Monday 20.02.2023	Common Course I	EN3CCT05	English – Literature and/as Identity (For all B.A/B.Sc. Programmes & B.Com Model – II)
Wednesday 22.02.2023	Vocational Course	BO3VOT05	Environmental Monitoring Part – I
Friday 24.02.2023	Complementary Course	ZY3CMT03	Zoology – Physiology and Immunology (Common for B.Sc. Botany Model – I, B.Sc. Family & Community Science Model – I, B.Sc. Botany Model – II Environmental Monitoring And Management, B.Sc. Botany Model – II Food Microbiology, B.Sc. Botany Model – II Horticulture and Nursery Management, B.Sc. Botany Model – II Plant Biotechnology, B.Sc. Biological Techniques and Specimen Preparation Model – III, B.Sc. Botany and Biotechnology Model – III Double Main, B.Sc. Food Science & Quality Control Model – III, B.Sc. Food Technology & Quality Assurance Model – III)

Monday 27.02.2023	Complementary Course	BC3CMT03	Biochemistry – Enzymology and Metabolism (Common for B.Sc. Botany Model – I, B.Sc. Zoology Model – I, B.Sc. Botany Model – II Environmental Monitoring And Management, B.Sc. Botany Model – II Food Microbiology, B.Sc. Botany Model – II Horticulture and Nursery Management, B.Sc. Botany Model – II Plant Biotechnology, B.Sc. Zoology Model – II Aquaculture, B.Sc. Zoology Model – II Food Microbiology, B.Sc. Zoology Model – II Medical Microbiology, B.Sc. Biological Techniques and Specimen Preparation Model – III, B.Sc. Biotechnology Model – III, B.Sc. Botany and Biotechnology Model – III Double Main, B.Sc. Microbiology Model – III & B.Sc. Zoology
Wednesday 01.03.2023	Complementary Course	CH3CMT04	and Industrial Microbiology Model – III Double Main) Chemistry – Inorganic and Organic Chemistry (Common for B.Sc. Botany Model – I, B.Sc. Family & Community Science Model – I, B.Sc. Zoology Model – I, B.Sc. Botany Model – II Environmental Monitoring And Management, B.Sc. Botany Model – II Food Microbiology, B.Sc. Botany Model – II Horticulture and Nursery Management, B.Sc. Botany Model – II Plant Biotechnology, B.Sc. Zoology Model – II Aquaculture, B.Sc. Zoology Model – II Food Microbiology, B.Sc. Zoology Model – II Medical Microbiology, B.Sc. Food Science & Quality Control Model – III & B.Sc. Food Technology & Quality Assurance Model – III)
Friday 03.03.2023	Vocational Course	BO3VOT06	Environmental Conservation and Management Part - I

		B.Sc. BOTANY Model – II FOOD MICROBIOLOGY		
Friday 17.02.2023	Core Course	BO3CRT03	Phycology & Bryology (Common for B.Sc. Botany Model – I, B.Sc. Botany Model – II Environmental Monitoring And Management, B.Sc. Botany Model – II Food Microbiology, B.Sc. Botany Model – II Horticulture and Nursery Management, B.Sc. Botany Model – II Plant Biotechnology & B.Sc. Botany and Biotechnology Model – III Double Main)	
Monday 20.02.2023	Common Course I	EN3CCT05	English – Literature and/as Identity (For all B.A/B.Sc. Programmes & B.Com Model – II)	
Wednesday 22.02.2023	Vocational Course	BO3VOT13	Principles of Food Microbiology	

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Friday 24.02.2023	Complementary Course	ZY3CMT03	Zoology – Physiology and Immunology (Common for B.Sc. Botany Model – I, B.Sc. Family & Community Science Model – I, B.Sc. Botany Model – II Environmental Monitoring And Management, B.Sc. Botany Model – II Food Microbiology, B.Sc. Botany Model – II Horticulture and Nursery Management, B.Sc. Botany Model – II Plant Biotechnology, B.Sc. Biological Techniques and Specimen Preparation Model – III, B.Sc. Botany and Biotechnology Model – III Double Main, B.Sc. Food Science & Quality Control Model – III, B.Sc. Food Technology & Quality Assurance Model – III)	
Monday 27.02.2023	Complementary Course	BC3CMT03	Biochemistry – Enzymology and Metabolism (Common for B.Sc. Botany Model – I, B.Sc. Zoology Model – I, B.Sc. Botany Model – II Environmental Monitoring And Management, B.Sc. Botany Model – II Food Microbiology, B.Sc. Botany Model – II Horticulture and Nursery Management, B.Sc. Botany Model – II Plant Biotechnology, B.Sc. Zoology Model – II Aquaculture, B.Sc. Zoology Model – II Food Microbiology, B.Sc. Zoology Model – II Medical Microbiology, B.Sc. Biological Techniques and Specimen Preparation Model – III, B.Sc. Biotechnology Model – III, B.Sc. Botany and Biotechnology Model – III Double Main, B.Sc. Microbiology Model – III & B.Sc. Zoology and Industrial Microbiology Model – III Double Main)	
Wednesday 01.03.2023	Complementary Course	CH3CMT04	Chemistry – Inorganic and Organic Chemistry (Common for B.Sc. Botany Model – I, B.Sc. Family & Community Science Model – I, B.Sc. Zoology Model – I, B.Sc. Botany Model – II Environmental Monitoring And Management, B.Sc. Botany Model – II Food Microbiology, B.Sc. Botany Model – II Horticulture and Nursery Management, B.Sc. Botany Model – II Plant Biotechnology, B.Sc. Zoology Model – II Aquaculture, B.Sc. Zoology Model – II Food Microbiology, B.Sc. Zoology Model – II Medical Microbiology, B.Sc. Food Science & Quality Control Model – III & B.Sc. Food Technology & Quality Assurance Model – III)	
Friday 03.03.2023	Vocational Course	BO3VOT14	Contamination, Spoilage and Preservation of Food – Part – I	
	B.Sc. BOTANY Model – II HORTICULTURE AND NURSERY MANAGEMENT			
	lviode	1-11 HUKIIC	Phycology & Bryology	
Friday 17.02.2023	Core Course	BO3CRT03	(Common for B.Sc. Botany Model – I, B.Sc. Botany Model – II Environmental Monitoring And Management, B.Sc. Botany Model – II Food Microbiology, B.Sc. Botany Model – II Horticulture and Nursery Management, B.Sc. Botany Model – II Plant Biotechnology & B.Sc. Botany and Biotechnology Model – III Double Main)	

Monday 27.02.2023 Complementary Course Course Complementary Course Complementary Course Course Complementary Course Course Complementary Course Course Complementary Course Course Course Complementary Course Course Complementary Course Course Course Course Course Course Complementary Course Course Course Course Complementary Course Course Complementary Course Chemistry - Inorganic and Organic Chemistry Common for B.Sc. Botany Model – III B.Sc. Family & Community Science Model – II. B.Sc. Zoology Model – II. B.Sc. Botany Model – II Food Microbiology, B.Sc. Botany Model – II Horticulture and Nursery Management, B.Sc. Botany Model – II Plant Biotechnology, B.Sc. Zoology Model – II Aquaculture, B.Sc. Zoology Model – III & B.Sc. Food Science & Quality Control Model – III & B.Sc. Food Technology & Quality Assurance Model – III B.Sc. Food Technology & Quality Assurance Model – III Course Course Course	M 1	C		For all the Literature and the Identity
Wednesday 22.02.2023 Course BO3VOT21 Floriculture	•		EN3CCT05	
Course BOSVOT21 Floriculture				(1 of all B.1/B.sc. 1 rogrammes & B. com Model 11)
Complementary Course			BO3VOT21	Floriculture
Monday 27.02.2023 Complementary 27.02.2023 Complementary 27.02.2023 Course BC3CMT03 BC3CMT04 BC3CMT04 BC3CMT04 BC3CMT04 BC3CMT04 BC3CMT05 BC3	Friday	Complementary	ZY3CMT03	(Common for B.Sc. Botany Model – I, B.Sc. Family & Community Science Model – I, B.Sc. Botany Model – II Environmental Monitoring And Management, B.Sc. Botany Model – II Food Microbiology, B.Sc. Botany Model – II Horticulture and Nursery Management, B.Sc. Botany Model – II Plant Biotechnology, B.Sc. Biological Techniques and Specimen Preparation Model – III, B.Sc. Botany and Biotechnology Model – III Double Main, B.Sc. Food Science & Quality Control Model – III, B.Sc.
Wednesday 01.03.2023 Complementary Course CH3CMT04 CH3CMT04 CH3CMT04 Complementary Course CH3CMT04 CH3CMT04 COmplementary Course CH3CMT04 CH3CMT04	1		BC3CMT03	(Common for B.Sc. Botany Model – I, B.Sc. Zoology Model – I, B.Sc. Botany Model – II Environmental Monitoring And Management, B.Sc. Botany Model – II Food Microbiology, B.Sc. Botany Model – II Horticulture and Nursery Management, B.Sc. Botany Model – II Plant Biotechnology, B.Sc. Zoology Model – II Aquaculture, B.Sc. Zoology Model – II Food Microbiology, B.Sc. Zoology Model – II Medical Microbiology, B.Sc. Biological Techniques and Specimen Preparation Model – III, B.Sc. Biotechnology Model – III, B.Sc. Botany and Biotechnology Model – III Double Main, B.Sc. Microbiology Model – III & B.Sc. Zoology
ROSVOT22 Maricultura			CH3CMT04	(Common for B.Sc. Botany Model – I, B.Sc. Family & Community Science Model – I, B.Sc. Zoology Model – I, B.Sc. Botany Model – II Environmental Monitoring And Management, B.Sc. Botany Model – II Food Microbiology, B.Sc. Botany Model – II Horticulture and Nursery Management, B.Sc. Botany Model – II Plant Biotechnology, B.Sc. Zoology Model – II Aquaculture, B.Sc. Zoology Model – II Food Microbiology, B.Sc. Zoology Model – II Medical Microbiology, B.Sc. Food Science & Quality Control Model – III & B.Sc. Food
1 U3 U3 /U/3 1	Friday 03.03.2023	Vocational Course	BO3VOT22	Olericulture

			B.Sc. BOTANY
		Model –	II PLANT BIOTECHNOLOGY
Friday 17.02.2023	Core Course	BO3CRT03	Phycology & Bryology (Common for B.Sc. Botany Model – I, B.Sc. Botany Model – II Environmental Monitoring And Management, B.Sc. Botany Model – II Food Microbiology, B.Sc. Botany Model – II Horticulture and Nursery Management, B.Sc. Botany Model – II Plant Biotechnology & B.Sc. Botany and Biotechnology Model – III Double Main)
Monday 20.02.2023	Common Course I	EN3CCT05	English – Literature and/as Identity (For all B.A/B.Sc. Programmes & B.Com Model – II)
Wednesday 22.02.2023	Vocational Course	BO3VOT29	Biotechniques and Instrumentation
Friday 24.02.2023	Complementary Course	ZY3CMT03	Zoology – Physiology and Immunology (Common for B.Sc. Botany Model – I, B.Sc. Family & Community Science Model – I, B.Sc. Botany Model – II Environmental Monitoring And Management, B.Sc. Botany Model – II Food Microbiology, B.Sc. Botany Model – II Horticulture and Nursery Management, B.Sc. Botany Model – II Plant Biotechnology, B.Sc. Biological Techniques and Specimen Preparation Model – III, B.Sc. Botany and Biotechnology Model – III Double Main, B.Sc. Food Science & Quality Control Model – III, B.Sc. Food Technology & Quality Assurance Model – III)
Monday 27.02.2023	Complementary Course	BC3CMT03	Biochemistry – Enzymology and Metabolism (Common for B.Sc. Botany Model – I, B.Sc. Zoology Model – I, B.Sc. Botany Model – II Environmental Monitoring And Management, B.Sc. Botany Model – II Food Microbiology, B.Sc. Botany Model – II Horticulture and Nursery Management, B.Sc. Botany Model – II Plant Biotechnology, B.Sc. Zoology Model – II Aquaculture, B.Sc. Zoology Model – II Food Microbiology, B.Sc. Zoology Model – II Medical Microbiology, B.Sc. Biological Techniques and Specimen Preparation Model – III, B.Sc. Biotechnology Model – III, B.Sc. Botany and Biotechnology Model – III Double Main, B.Sc. Microbiology Model – III & B.Sc. Zoology and Industrial Microbiology Model – III Double Main)

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Complementary Course	CH3CMT04	Chemistry – Inorganic and Organic Chemistry (Common for B.Sc. Botany Model – I, B.Sc. Family & Community Science Model – I, B.Sc. Zoology Model – I, B.Sc. Botany Model – II Environmental Monitoring And Management, B.Sc. Botany Model – II Food Microbiology, B.Sc. Botany Model – II Horticulture and Nursery Management, B.Sc. Botany Model – II Plant Biotechnology, B.Sc. Zoology Model – II Aquaculture, B.Sc. Zoology Model – II Food Microbiology, B.Sc. Zoology Model – II Medical Microbiology, B.Sc. Food Science & Quality Control Model – III & B.Sc. Food Technology & Quality Assurance Model – III)
Vocational Course	BO3VOT30	Basics of Molecular Cloning Techniques
Course	102	B.Sc. CHEMISTRY
	Model –	II INDUSTRIAL CHEMISTRY
Core Course	CH3CRT03	Organic Chemistry – I (Common for B.Sc. Chemistry Model – I, B.Sc. Chemistry Model – II Industrial Chemistry & B.Sc. Chemistry Model – III Petrochemicals)
Common Course I	EN3CCT05	English – Literature and/as Identity (For all B.A/B.Sc. Programmes & B.Com Model – II)
Vocational Course	СН3VОТ03	Unit Operations in Chemical Industry
Vocational Course	CH3VOT04	Unit Processes in Organic Chemicals Manufacture
Complementary Course	MM3CMT01	Mathematics – Vector Calculus, Analytic Geometry and Abstract Algebra (Common for B.Sc. Chemistry Model – I, B.Sc. Geology Model – I, B.Sc. Physics Model – I, B.Sc. Chemistry Model – II Industrial Chemistry, B.Sc. Physics Model – II Applied Electronics, B.Sc. Physics Model – II Computer Applications, B.Sc. Chemistry Model – III Petrochemicals, B.Sc. Electronics and Computer Maintenance Model – III, B.Sc. Food Science & Quality Control Model – III, B.Sc. Geology and Water Management Model – III, B.Sc. Physics Model – III Electronic Equipment Maintenance)
B.Sc. MATHEMATICS Model – II COMPUTER SCIENCE		
Core Course	MM3CRT01	Calculus (Common for B.Sc. Mathematics Model – I, B.Sc. Mathematics Model – II Computer Science & B.Sc. Computer Applications Model – III Triple Main)
Common Course I	EN3CCT05	English – Literature and/as Identity (For all B.A/B.Sc. Programmes & B.Com Model – II)
Complementary Course	MM3CMT02	Mathematics – Operations Research – Queueing Theory
	Course Core Course Common Course I Vocational Course Vocational Course Complementary Course Core Course Core Course Core Course Common Course I Complementary	Course CH3CM104 Vocational Course CH3CRT03 Common Course I CH3VOT03 Course CH3VOT04 Complementary Course MM3CMT01 Core Course MM3CRT01 Common Course I CH3VOT04 Core Course MM3CRT01 Complementary MM3CMT01 Complementary Course I COmplementary MM3CMT02 Complementary MM3CMT02

Friday 24.02.2023	Vocational Course	CA3VOT03	Computer Science – Database Management Systems
Monday 27.02.2023	Complementary Course	ST3CMT63	Statistics – Statistical Inference
27.02.2023	B.Sc. PHYSICS Model – II APPLIED ELECTRONICS		
Friday 17.02.2023	Core Course	PH3CRT03	Optics, Laser and Fiber Optics (Common for B.Sc. Physics Model – I, B.Sc. Physics Model – II Applied Electronics, B.Sc. Physics Model – II Computer Applications & B.Sc. Physics Model – III Electronic Equipment Maintenance)
Monday 20.02.2023	Common Course I	EN3CCT05	English – Literature and/as Identity (For all B.A/B.Sc. Programmes & B.Com Model – II)
Wednesday 22.02.2023	Vocational Course	AE3VOT05	Microprocessor and Interfacing Devices
Friday 24.02.2023	Vocational Course	AE3VOT06	Communication Electronics
Monday 27.02.2023	Complementary Course	MM3CMT01	Mathematics – Vector Calculus, Analytic Geometry and Abstract Algebra (Common for B.Sc. Chemistry Model – I, B.Sc. Geology Model – I, B.Sc. Physics Model – I, B.Sc. Chemistry Model – II Industrial Chemistry, B.Sc. Physics Model – II Applied Electronics, B.Sc. Physics Model – II Computer Applications, B.Sc. Chemistry Model – III Petrochemicals, B.Sc. Electronics and Computer Maintenance Model – III, B.Sc. Food Science & Quality Control Model – III, B.Sc. Geology and Water Management Model – III, B.Sc. Physics Model – III Electronic Equipment Maintenance)
	B.Sc. PHYSICS Model – II COMPUTER APPLICATIONS		
Friday 17.02.2023	Core Course	PH3CRT03	Optics, Laser and Fiber Optics (Common for B.Sc. Physics Model – I, B.Sc. Physics Model – II Applied Electronics, B.Sc. Physics Model – II Computer Applications & B.Sc. Physics Model – III Electronic Equipment Maintenance)
Monday 20.02.2023	Common Course I	EN3CCT05	English – Literature and/as Identity (For all B.A/B.Sc. Programmes & B.Com Model – II)
Wednesday 22.02.2023	Vocational Course	CA3VOT05	Concepts of Object Oriented Programming
Friday 24.02.2023	Vocational Course	CA3VOT06	Operating System

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Monday 27.02.2023	Complementary Course	MM3CMT01	Mathematics – Vector Calculus, Analytic Geometry and Abstract Algebra (Common for B.Sc. Chemistry Model – I, B.Sc. Geology Model – I, B.Sc. Physics Model – I, B.Sc. Chemistry Model – II Industrial Chemistry, B.Sc. Physics Model – II Applied Electronics, B.Sc. Physics Model – II Computer Applications, B.Sc. Chemistry Model – III Petrochemicals, B.Sc. Electronics and Computer Maintenance Model – III, B.Sc. Food Science & Quality Control Model – III, B.Sc. Geology and Water Management Model – III, B.Sc. Physics Model – III Electronic Equipment Maintenance)
		5	B.Sc. ZOOLOGY
		M	odel – II AQUACULTURE
Friday 17.02.2023	Core Course	ZY3CRT03	Animal Diversity – Chordata (Common for B.Sc. Zoology Model – I, B.Sc. Zoology Model – II Aquaculture, B.Sc. Zoology Model – II Food Microbiology & B.Sc. Zoology Model – II Medical Microbiology)
Monday 20.02.2023	Common Course I	EN3CCT05	English – Literature and/as Identity (For all B.A/B.Sc. Programmes & B.Com Model – II)
Wednesday 22.02.2023	Vocational Course	ZA3VOT05	Fisheries Environment
Friday 24.02.2023	Complementary Course	BO3CMVT3	Botany – Angiosperm Taxonomy and Economic Botany (Common for B.Sc. Zoology Model – II Aquaculture, B.Sc. Zoology Model – II Food Microbiology & B.Sc. Zoology Model – II Medical Microbiology)
Monday 27.02.2023	Complementary Course	BC3CMT03	Biochemistry – Enzymology and Metabolism (Common for B.Sc. Botany Model – I, B.Sc. Zoology Model – I, B.Sc. Botany Model – II Environmental Monitoring And Management, B.Sc. Botany Model – II Food Microbiology, B.Sc. Botany Model – II Horticulture and Nursery Management, B.Sc. Botany Model – II Plant Biotechnology, B.Sc. Zoology Model – II Aquaculture, B.Sc. Zoology Model – II Food Microbiology, B.Sc. Zoology Model – II Medical Microbiology, B.Sc. Biological Techniques and Specimen Preparation Model – III, B.Sc. Biotechnology Model – III, B.Sc. Botany and Biotechnology Model – III Double Main, B.Sc. Microbiology Model – III & B.Sc. Zoology and Industrial Microbiology Model – III Double Main)

Wednesday 01.03.2023	Complementary Course	CH3CMT04	Chemistry – Inorganic and Organic Chemistry (Common for B.Sc. Botany Model – I, B.Sc. Family & Community Science Model – I, B.Sc. Zoology Model – I, B.Sc. Botany Model – II Environmental Monitoring And Management, B.Sc. Botany Model – II Food Microbiology, B.Sc. Botany Model – II Horticulture and Nursery Management, B.Sc. Botany Model – II Plant Biotechnology, B.Sc. Zoology Model – II Aquaculture, B.Sc. Zoology Model – II Food Microbiology, B.Sc. Zoology Model – II Medical Microbiology, B.Sc. Food Science & Quality Control Model – III & B.Sc. Food Technology & Quality Assurance Model – III)
Friday 03.03.2023	Vocational Course	ZA3VOT06	Fish Nutrition

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	B.Sc. ZOOLOGY Model – II FOOD MICROBIOLOGY		
Friday 17.02.2023	Core Course	ZY3CRT03	Animal Diversity – Chordata (Common for B.Sc. Zoology Model – I, B.Sc. Zoology Model – II Aquaculture, B.Sc. Zoology Model – II Food Microbiology & B.Sc. Zoology Model – II Medical Microbiology)
Monday 20.02.2023	Common Course I	EN3CCT05	English – Literature and/as Identity (For all B.A/B.Sc. Programmes & B.Com Model – II)
Wednesday 22.02.2023	Vocational Course	ZF3VOT05	Dairy Microbiology
Friday 24.02.2023	Complementary Course	BO3CMVT3	Botany – Angiosperm Taxonomy and Economic Botany (Common for B.Sc. Zoology Model – II Aquaculture, B.Sc. Zoology Model – II Food Microbiology & B.Sc. Zoology Model – II Medical Microbiology)
Monday 27.02.2023	Complementary Course	BC3CMT03	Biochemistry – Enzymology and Metabolism (Common for B.Sc. Botany Model – I, B.Sc. Zoology Model – I, B.Sc. Botany Model – II Environmental Monitoring And Management, B.Sc. Botany Model – II Food Microbiology, B.Sc. Botany Model – II Horticulture and Nursery Management, B.Sc. Botany Model – II Plant Biotechnology, B.Sc. Zoology Model – II Aquaculture, B.Sc. Zoology Model – II Food Microbiology, B.Sc. Zoology Model – II Medical Microbiology, B.Sc. Biological Techniques and Specimen Preparation Model – III, B.Sc. Biotechnology Model – III, B.Sc. Botany and Biotechnology Model – III Double Main, B.Sc. Microbiology Model – III & B.Sc. Zoology and Industrial Microbiology Model – III Double Main)
Wednesday 01.03.2023	Complementary Course	CH3CMT04	Chemistry – Inorganic and Organic Chemistry (Common for B.Sc. Botany Model – I, B.Sc. Family & Community Science Model – I, B.Sc. Zoology Model – I, B.Sc. Botany Model – II Environmental Monitoring And Management, B.Sc. Botany Model – II Food Microbiology, B.Sc. Botany Model – II Horticulture and Nursery Management, B.Sc. Botany Model – II Plant Biotechnology, B.Sc. Zoology Model – II Aquaculture, B.Sc. Zoology Model – II Food Microbiology, B.Sc. Zoology Model – II Medical Microbiology, B.Sc. Food Science & Quality Control Model – III & B.Sc. Food Technology & Quality Assurance Model – III)
Friday 03.03.2023	Vocational Course	ZF3VOT06	Industrial Microbiology

			B.Sc. ZOOLOGY	
		Model – II MEDICAL MICROBIOLOGY		
Friday 17.02.2023	Core Course	ZY3CRT03	Animal Diversity – Chordata (Common for B.Sc. Zoology Model – I, B.Sc. Zoology Model – II Aquaculture, B.Sc. Zoology Model – II Food Microbiology & B.Sc. Zoology Model – II Medical Microbiology)	
Monday 20.02.2023	Common Course I	EN3CCT05	English – Literature and/as Identity (For all B.A/B.Sc. Programmes & B.Com Model – II)	
Wednesday 22.02.2023	Vocational Course	ZM3VOT05	Medical Mycology	
Friday 24.02.2023	Complementary Course	BO3CMVT3	Botany – Angiosperm Taxonomy and Economic Botany (Common for B.Sc. Zoology Model – II Aquaculture, B.Sc. Zoology Model – II Food Microbiology & B.Sc. Zoology Model – II Medical Microbiology)	
Monday 27.02.2023	Complementary Course	BC3CMT03	Biochemistry – Enzymology and Metabolism (Common for B.Sc. Botany Model – I, B.Sc. Zoology Model – I, B.Sc. Botany Model – II Environmental Monitoring And Management, B.Sc. Botany Model – II Food Microbiology, B.Sc. Botany Model – II Horticulture and Nursery Management, B.Sc. Botany Model – II Plant Biotechnology, B.Sc. Zoology Model – II Aquaculture, B.Sc. Zoology Model – II Food Microbiology, B.Sc. Zoology Model – II Medical Microbiology, B.Sc. Biological Techniques and Specimen Preparation Model – III, B.Sc. Biotechnology Model – III, B.Sc. Botany and Biotechnology Model – III Double Main, B.Sc. Microbiology Model – III & B.Sc. Zoology and Industrial Microbiology Model – III Double Main)	
Wednesday 01.03.2023	Complementary Course	CH3CMT04	Chemistry – Inorganic and Organic Chemistry (Common for B.Sc. Botany Model – I, B.Sc. Family & Community Science Model – I, B.Sc. Zoology Model – I, B.Sc. Botany Model – II Environmental Monitoring And Management, B.Sc. Botany Model – II Food Microbiology, B.Sc. Botany Model – II Horticulture and Nursery Management, B.Sc. Botany Model – II Plant Biotechnology, B.Sc. Zoology Model – II Aquaculture, B.Sc. Zoology Model – II Food Microbiology, B.Sc. Zoology Model – II Medical Microbiology, B.Sc. Food Science & Quality Control Model – III & B.Sc. Food Technology & Quality Assurance Model – III)	
Friday 03.03.2023	Vocational Course	ZM3VOT06	Diagnostic Microbiology	

	Model – III AND OTHER PROGRAMMES				
	B.A. EN	B.A. ENGLISH – LITERATURE AND COMMUNICATION STUDIES Model – III (Double Main)			
Friday 17.02.2023	Core Course	EN3CRT03	Harmony of Prose (Common for B.A English Language and Literature Model – I & B.A English Language and Literature Model – II Administrative Assistant/ Careers and Communication Skills/ Copy Editor/ Journalism/ Teaching/ Tutor in Conversational English & B.A English Literature and Communication Studies Model III (Double Main)/ B.A English Literature, Communication and Journalism Model III (Triple Main))		
Monday 20.02.2023	Core Course	EN3CRT05	Indian Writing in English		
Wednesday 22.02.2023	Core Course	EN3CRT09	Print Media and Journalism		
Friday 24.02.2023	Core Course	EN3CRT04	Symphony of Verse (Common for B.A English Language and Literature Model – I & B.A English Language and Literature Model – II Administrative Assistant/ Careers and Communication Skills/ Copy Editor/ Journalism/ Teaching/ Tutor in Conversational English & B.A English Literature and Communication Studies Model III (Double Main)/ B.A English Literature, Communication and Journalism Model III (Triple Main))		
Monday 27.02.2023	Complementary Course	EN3CMT03	Evolution of Literary Movements: The Shapers of Destiny (Common for B.A English Language and Literature Model – I & B.A English Language and Literature Model – II Administrative Assistant/ Careers and Communication Skills/ Copy Editor/ Teaching/ Tutor in Conversational English & B.A English Literature and Communication Studies Model III (Double Main))		
	B.A. ENGL	ISH – LITERA	TURE, COMMUNICATION AND JOURNALISM (Triple Main)		
Friday 17.02.2023	Core Course	EN3CRT03	Harmony of Prose (Common for B.A English Language and Literature Model – I & B.A English Language and Literature Model – II Administrative Assistant/ Careers and Communication Skills/ Copy Editor/ Journalism/ Teaching/ Tutor in Conversational English & B.A English Literature and Communication Studies Model III (Double Main)/ B.A English Literature, Communication and Journalism Model III (Triple Main))		
Monday 20.02.2023	Core Course	EN3CRT06	Introduction to Narratology		
Wednesday 22.02.2023	Core Course	EN3CRT07	Digital Writing, Advertising and Reporting for Media		

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Friday 24.02.2023	Core Course	EN3CRT04	Symphony of Verse (Common for B.A English Language and Literature Model – I & B.A English Language and Literature Model – II Administrative Assistant/ Careers and Communication Skills/ Copy Editor/ Journalism/ Teaching/ Tutor in Conversational English & B.A English Literature and Communication Studies Model III (Double Main)/ B.A English Literature, Communication and Journalism Model III (Triple Main))		
Monday 27.02.2023	Core Course	EN3CRT08	Creative Writing		
		B.A.	CORPORATE ECONOMICS Model – III		
Friday 17.02.2023	Core Course	EC3CRT05	Indian Economy and Reforms		
Monday 20.02.2023	Core Course	EC3CRT06	Monetary Economics – I		
Wednesday 22.02.2023	Core Course	EC3CRT07	Managerial Economics – I		
Friday 24.02.2023	Core Course	EC3CRT08	Cost Accounting		
Monday 27.02.2023	Core Course	EC3CRT09	Marketing Management		
Wednesday 01.03.2023	Core Course	EC3CRT10	International Economics – I		
	B.A. AUDIOGRAPY AND DIGITAL EDITING				
Friday 17.02.2023	Core Course	AE3CRT07	Editing Principles		
Monday 20.02.2023	Core Course	AE3CRT09	Digital Audio Fundamentals		
	B.A. VISUAL ARTS (INTERIOR DESIGN)				
Friday 17.02.2023	Core Course	VA3CRT10	Material Culture – I		
		B.A. V	VISUAL COMMUNICATION		
Friday 17.02.2023	Complementary Course	VC3CMT05	Advertising Paper – I		
	B.A. MULTIMEDIA Model – III				
Friday 17.02.2023	Core Course	MT3CRT09	Audiography – I		
	B.Sc. APPAREL AND FASHION DESIGNING Model – III				
Friday 17.02.2023	Core Course	AF3CRT11	History of Western Costume		
Monday 20.02.2023	Core Course	AF3CRT12	History of Art		
Wednesday 22.02.2023	Complementary Course	AF3CMT04	Fashion Theory		

	B.Sc. BIOINFORMATICS			
	Model – III			
Friday 17.02.2023	Core Course	BI3CRT07	Advanced Biocomputing	
Monday 20.02.2023	Core Course	BI3CRT08	Introduction to Programming in C	
Wednesday 22.02.2023	Core Course	BI3CRT09	Basic Instrumentation	
Friday 24.02.2023	Complementary Course	BI3CMT05	Biophysics	
Monday 27.02.2023	Complementary Course	BI3CMT06	Immunology & Immunotechnology	
	B.Sc. BIO	DLOGICAL TE	CCHNIQUES AND SPECIMEN PREPARATION Model – III	
Friday 17.02.2023	Core Course	ZB3CRT07	Physiology With Clinical Correlation	
Monday 20.02.2023	Core Course	ZB3CRT08	Clinical Chemistry and Clinical Microbiology	
Wednesday 22.02.2023	Core Course	ZB3CRT09	Tissue Culture and Gene Manipulation	
Friday 24.02.2023	Complementary Course	ZY3CMT03	Zoology – Physiology and Immunology (Common for B.Sc Botany Model – I, B.Sc Family & Community Science Model – I, B.Sc Botany Model – II Environmental Monitoring And Management, B.Sc Botany Model – II Food Microbiology, B.Sc Botany Model – II Horticulture and Nursery Management, B.Sc Botany Model – II Plant Biotechnology, B.Sc Biological Techniques and Specimen Preparation Model – III, B.Sc Botany and Biotechnology Model – III Double Main, B.Sc Food Science & Quality Control Model – III, B.Sc Food Technology & Quality Assurance Model – III)	
Monday 27.02.2023	Complementary Course	BC3CMT03	Biochemistry – Enzymology and Metabolism (Common for B.Sc Botany Model – I, B.Sc Zoology Model – I, B.Sc Botany Model – II Environmental Monitoring And Management, B.Sc Botany Model – II Food Microbiology, B.Sc Botany Model – II Horticulture and Nursery Management, B.Sc Botany Model – II Plant Biotechnology, B.Sc Zoology Model – II Aquaculture, B.Sc Zoology Model – II Food Microbiology, B.Sc Zoology Model – II Medical Microbiology, B.Sc Biological Techniques and Specimen Preparation Model – III, B.Sc Biotechnology Model – III, B.Sc Botany and Biotechnology Model – III Double Main, B.Sc Microbiology Model – III & B.Sc Zoology and Industrial Microbiology Model – III Double Main)	

	B.Sc. BIOTECHNOLOGY Model – III			
Friday 17.02.2023	Core Course	BT3CRT06	Basic Immunology	
Monday 20.02.2023	Core Course	BT3CRT07	Genetics	
Wednesday 22.02.2023	Core Course	BT3CRT08	Biostatistics and Computer Application	
Friday 24.02.2023	Complementary Course	MB3CMT04	Applied Microbiology	
Monday 27.02.2023	Complementary Course	BC3CMT03	Biochemistry – Enzymology and Metabolism (Common for B.Sc Botany Model – I, B.Sc Zoology Model – I, B.Sc Botany Model – II Environmental Monitoring And Management, B.Sc Botany Model – II Food Microbiology, B.Sc Botany Model – II Horticulture and Nursery Management, B.Sc Botany Model – II Plant Biotechnology, B.Sc Zoology Model – II Aquaculture, B.Sc Zoology Model – II Food Microbiology, B.Sc Zoology Model – II Medical Microbiology, B.Sc Biological Techniques and Specimen Preparation Model – III, B.Sc Biotechnology Model – III, B.Sc Botany and Biotechnology Model – III Double Main, B.Sc Microbiology Model – III & B.Sc Zoology and Industrial Microbiology Model – III Double Main)	
	B.Sc. BOTANY AND BIOTECHNOLOGY Model – III (Double Main)			
Friday 17.02.2023	Core Course	BO3CRT03	Phycology & Bryology (Common for B.Sc Botany Model – I, B.Sc Botany Model – II Environmental Monitoring And Management, B.Sc Botany Model – II Food Microbiology, B.Sc Botany Model – II Horticulture and Nursery Management, B.Sc Botany Model – II Plant Biotechnology & B.Sc Botany and Biotechnology Model – III Double Main)	
Monday 20.02.2023	Core Course	BO3CRT18	Microbiology & Microbial Technology	
Wednesday 22.02.2023	Core Course	BO3CRT19	Immunology	
Friday 24.02.2023	Complementary Course	ZY3CMT03	Zoology – Physiology and Immunology (Common for B.Sc Botany Model – I, B.Sc Family & Community Science Model – I, B.Sc Botany Model – II Environmental Monitoring And Management, B.Sc Botany Model – II Food Microbiology, B.Sc Botany Model – II Horticulture and Nursery Management, B.Sc Botany Model – II Plant Biotechnology, B.Sc Biological Techniques and Specimen Preparation Model – III, B.Sc Botany and Biotechnology Model – III Double Main, B.Sc Food Science & Quality Control Model – III, B.Sc Food Technology & Quality Assurance Model – III)	

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Monday 27.02.2023	Complementary Course	BC3CMT03	Biochemistry – Enzymology and Metabolism (Common for B.Sc Botany Model – I, B.Sc Zoology Model – I, B.Sc Botany Model – II Environmental Monitoring And Management, B.Sc Botany Model – II Food Microbiology, B.Sc Botany Model – II Horticulture and Nursery Management, B.Sc Botany Model – II Plant Biotechnology, B.Sc Zoology Model – II Aquaculture, B.Sc Zoology Model – II Food Microbiology, B.Sc Zoology Model – II Medical Microbiology, B.Sc Biological Techniques and Specimen Preparation Model – III, B.Sc Biotechnology Model – III, B.Sc Botany and Biotechnology Model – III Double Main, B.Sc Microbiology Model – III & B.Sc Zoology and Industrial Microbiology Model – III Double Main)	
		Mode	B.Sc. CHEMISTRY I – III – PETROCHEMICALS	
Friday 17.02.2023	Core Course	CH3CRT03	Organic Chemistry – I (Common for B.Sc Chemistry Model – I, B.Sc Chemistry Model – II Industrial Chemistry & B.Sc Chemistry Model – III Petrochemicals)	
Monday 20.02.2023	Core Course	СН3РСТ03	Production and Application of Compounds from Petroleum	
Wednesday 22.02.2023	Core Course	СНЗРСТ04	Manufacture of Petrochemicals – I	
Monday 27.02.2023	Complementary Course	MM3CMT01	Mathematics – Vector Calculus, Analytic Geometry and Abstract Algebra (Common for B.Sc Chemistry Model – I, B.Sc Geology Model – I, B.Sc Physics Model – I, B.Sc Chemistry Model – II Industrial Chemistry, B.Sc Physics Model – II Computer Applied Electronics, B.Sc Physics Model – II Computer Applications, B.Sc Chemistry Model – III Petrochemicals, B.Sc Electronics and Computer Maintenance Model – III, B.Sc Food Science & Quality Control Model – III, B.Sc Geology and Water Management Model – III, B.Sc Physics Model – III Electronic Equipment Maintenance	
Wednesday 01.03.2023	Complementary Course	CA3CMT03	Computer Science – Web Technology and Programming (Common for B.Sc Mathematics Model – I, B.Sc Statistics Model – I, B.Sc Chemistry Model – III Petrochemicals, B.Sc Physics Model – III Electronic Equipment Maintenance & B.Sc Zoology and Industrial Microbiology Model – III Double Main	
	B.Sc. CLINICAL NUTRITION AND DIETETICS Model – III			
Friday 17.02.2023	Core Course	CN3CRT07	Therapeutic Nutrition	
Monday 20.02.2023	Core Course	CN3CRT08	Food Commodities – I	
Wednesday 22.02.2023	Core Course	CN3CRT09	Community Nutrition	

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Friday 24.02.2023	Complementary Course	CN3CMT05	Biochemistry – Nutritional Biochemistry
Monday 27.02.2023	Complementary Course	CN3CMT06	Physiology – Human Anatomy & Physiology – III
			COMPUTER APPLICATION Model – III (Tipple Main)
			Calculus
Friday 17.02.2023	Core Course	MM3CRT01	(Common for B.Sc Mathematics Model – I, B.Sc Mathematics Model – II Computer Science & B.Sc Computer Applications Model – III Triple Main)
Monday 20.02.2023	Core Course	CT3CRT01	Computer Networks
Wednesday 22.02.2023	Core Course	CT3CRT02	System Analysis and Software Engineering
Friday 24.02.2023	Complementary Course	ST3CMT03	Statistics - Probability Distributions (Common for B.Sc Mathematics Model – I, B.Sc Physics Model – I & B.Sc Computer Applications Model – III Triple Main)
Monday 27.02.2023	Core Course	CS3CRT08	Data Structure using C++ (Common for Bachelor of Computer Application, B.Sc Computer Applications Model – III Triple Main, B.Sc Computer Science Model – III & B.Sc Information Technology Model – III)
		B.5	Sc. COMPUTER SCIENCE
			Model – III
Friday 17.02.2023	Core Course	CC3CRT01	Database Management Systems
Monday 20.02.2023	Core Course	CC3CRT02	System Analysis and Design
Wednesday 22.02.2023	Complementary Course	ST3CMT41	Statistics – Statistical Methods and Probability Theory
Friday 24.02.2023	Complementary Course	EL3CMT08	Electronics – Networking Fundamentals
Monday 27.02.2023	Core Course	CS3CRT08	Data Structure using C++ (Common for Bachelor of Computer Application, B.Sc Computer Applications Model – III Triple Main, B.Sc Computer Science Model – III & B.Sc Information Technology Model – III)
			B.Sc. ELECTRONICS Model – III
Friday 17.02.2023	Core Course	EL3CRT06	Analog Communication (Common for B.Sc Electronics Model – III & B.Sc Electronics and Computer Maintenance Model – III)
Monday 20.02.2023	Core Course	EL3CRT07	Analog ICs and Applications (Common for B.Sc Electronics Model – III & B.Sc Electronics and Computer Maintenance Model – III)
Wednesday 22.02.2023	Core Course	EL3CRT08	Electromagnetic Theory
Friday 24.02.2023	Core Course	EL3CRT09	8085 Microprocessor
Monday 27.02.2023	Complementary Course	ST3CMT01	Statistics – Probability and Statistics

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	B.S	SC. ELECTRON	NICS AND COMPUTER MAINTENANCE Model – III	
Friday 17.02.2023	Core Course	EL3CRT06	Analog Communication (Common for B.Sc Electronics Model – III & B.Sc Electronics and Computer Maintenance Model – III)	
Monday 20.02.2023	Core Course	EL3CRT07	Analog ICs and Applications (Common for B.Sc Electronics Model – III & B.Sc Electronics and Computer Maintenance Model – III)	
Wednesday 22.02.2023	Core Course	EM3CRT02	Microprocessor Architecture, Programming and applications	
Friday 24.02.2023	Core Course	EM3CRT03	Operating system Concepts	
Monday 27.02.2023	Complementary Course	MM3CMT01	Mathematics – Vector Calculus, Analytic Geometry and Abstract Algebra (Common for B.Sc Chemistry Model – I, B.Sc Geology Model – I, B.Sc Physics Model – I, B.Sc Chemistry Model – II Industrial Chemistry, B.Sc Physics Model – II Applied Electronics, B.Sc Physics Model – II Computer Applications, B.Sc Chemistry Model – III Petrochemicals, B.Sc Electronics and Computer Maintenance Model – III, B.Sc Food Science & Quality Control Model – III, B.Sc Geology and Water Management Model – III, B.Sc Physics Model – III Electronic Equipment Maintenance)	
	B.Sc. FOOD SCIENCE AND QUALITY CONTROL Model – III			
Friday 17.02.2023	Core Course	FS3CRT08	Processing Technology of Animal Foods	
Monday 20.02.2023	Core Course	FS3CRT09	Sensory Evaluation	
Wednesday 22.02.2023	Core Course	FS3CRT10	Food Packaging Materials & Testing	
Friday 24.02.2023	Complementary Course	ZY3CMT03	Zoology – Physiology and Immunology (Common for B.Sc Botany Model – I, B.Sc Family & Community Science Model – I, B.Sc Botany Model – II Environmental Monitoring And Management, B.Sc Botany Model – II Food Microbiology, B.Sc Botany Model – II Horticulture and Nursery Management, B.Sc Botany Model – II Plant Biotechnology, B.Sc Biological Techniques and Specimen Preparation Model – III, B.Sc Botany and Biotechnology Model – III Double Main, B.Sc Food Science & Quality Control Model – III, B.Sc Food Technology & Quality Assurance Model – III)	

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Monday 27.02.2023	Complementary Course	MM3CMT01	Mathematics – Vector Calculus, Analytic Geometry and Abstract Algebra (Common for B.Sc Chemistry Model – I, B.Sc Geology Model – I, B.Sc Physics Model – I, B.Sc Chemistry Model – II Industrial Chemistry, B.Sc Physics Model – II Computer Applied Electronics, B.Sc Physics Model – II Computer Applications, B.Sc Chemistry Model – III Petrochemicals, B.Sc Electronics and Computer Maintenance Model – III, B.Sc Food Science & Quality Control Model – III, B.Sc Geology and Water Management Model – III, B.Sc Physics Model – III Electronic Equipment Maintenance)
Wednesday 01.03.2023	Complementary Course	CH3CMT04	Chemistry – Inorganic and Organic Chemistry (Common for B.Sc Botany Model – I, B.Sc Family & Community Science Model – I, B.Sc Zoology Model – I, B.Sc Botany Model – II Environmental Monitoring And Management, B.Sc Botany Model – II Food Microbiology, B.Sc Botany Model – II Horticulture and Nursery Management, B.Sc Botany Model – II Plant Biotechnology, B.Sc Zoology Model – II Aquaculture, B.Sc Zoology Model – II Food Microbiology, B.Sc Zoology Model – II Medical Microbiology, B.Sc Food Science & Quality Control Model – III & B.Sc Food Technology & Quality Assurance Model – III)
	B.Sc	. FOOD TECH	NOLOGY AND QUALITY ASSUARANCE
Friday 17.02.2023	Core Course	FQ3CRT01	Dairy Technology
Monday 20.02.2023	Core Course	FQ3CRT02	Food Analytical Instrumentation
Wednesday 22.02.2023	Core Course	FQ3CRT03	Food Packaging Technology
Friday 24.02.2023	Complementary Course	ZY3CMT03	Zoology – Physiology and Immunology (Common for B.Sc Botany Model – I, B.Sc Family & Community Science Model – I, B.Sc Botany Model – II Environmental Monitoring And Management, B.Sc Botany Model – II Food Microbiology, B.Sc Botany Model – II Horticulture and Nursery Management, B.Sc Botany Model – II Plant Biotechnology, B.Sc Biological Techniques and Specimen Preparation Model – III, B.Sc Botany and Biotechnology Model – III Double Main, B.Sc Food Science & Quality Control Model – III, B.Sc Food Technology & Quality Assurance Model – III)

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Wednesday 01.03.2023	Complementary Course	CH3CMT04	Chemistry – Inorganic and Organic Chemistry (Common for B.Sc Botany Model – I, B.Sc Family & Community Science Model – I, B.Sc Zoology Model – I, B.Sc Botany Model – II Environmental Monitoring And Management, B.Sc Botany Model – II Food Microbiology, B.Sc Botany Model – II Horticulture and Nursery Management, B.Sc Botany Model – II Plant Biotechnology, B.Se Zoology Model – II Aquaculture, B.Sc Zoology Model – II Food Microbiology, B.Sc Zoology Model – II Medical Microbiology, B.Sc Food Science & Quality Control Model – III & B.Sc Food Technology & Quality Assurance Model – III)	
		B.Sc. GEOLO	DGY AND WATER MANAGEMENT Model – III	
Friday 17.02.2023	Core Course	GL3CRT03	Crystallography and Physical Mineralogy (Common for B.Sc Geology Model – I & B.Sc Geology Model – III Geology and Water Management)	
Monday 20.02.2023	Vocational Course	GW3VOT05	Irrigation and Hydropower	
Wednesday 22.02.2023	Vocational Course	GW3VOT06	Water Supply Engineering	
Monday 27.02.2023	Complementary Course	MM3CMT01	Mathematics – Vector Calculus, Analytic Geometry and Abstract Algebra (Common for B.Sc Chemistry Model – I, B.Sc Geology Model – I, B.Sc Physics Model – I, B.Sc Chemistry Model – II Industrial Chemistry, B.Sc Physics Model – II Computer Applied Electronics, B.Sc Physics Model – II Computer Applications, B.Sc Chemistry Model – III Petrochemicals, B.Sc Electronics and Computer Maintenance Model – III, B.Sc Food Science & Quality Control Model – III, B.Sc Geology and Water Management Model – III, B.Sc Physics Model – III Electronic Equipment Maintenance	
Wednesday 01.03.2023	Complementary Course	CH3CMT03	Chemistry – Physical Chemistry – I (Common for B.Sc Geology Model – I, B.Sc Physics Model – I & B.Sc Geology and Water Management Model – III)	
	B.Sc. INFORMATION TECHNOLOGY Model – III (B.Sc. I.T)			
Friday 17.02.2023	Core Course	CS3CRT07	Computer Graphics (Common for B.Sc Information Technology Model – III & Bachelor of Computer Application)	
Monday 20.02.2023	Core Course	IT3CRT03	Software Engineering	
Wednesday 22.02.2023	Core Course	IT3CRT04	Database Management Systems	
Friday 24.02.2023	Complementary Course	MM3CMT06	Mathematics – Operations Research	

Monday 27.02.2023	Core Course	CS3CRT08	Data Structure using C++ (Common for Bachelor of Computer Application, B.Sc Computer Applications Model – III Triple Main, B.Sc Computer Science Model – III & B.Sc Information Technology Model – III)
]	B.Sc. MICROBIOLOGY Model – III
Friday 17.02.2023	Core Course	MB3CRT06	Bioinstrumentation and Techniques
Monday 20.02.2023	Core Course	MB3CRT07	Industrial Microbiology
Wednesday 22.02.2023	Core Course	MB3CRT08	Food Microbiology
Friday 24.02.2023	Complementary Course	BT3CMT03	Molecular Biology and Recombinant DNA Technology
Monday 27.02.2023	Complementary Course	BC3CMT03	Biochemistry – Enzymology and Metabolism (Common for B.Sc Botany Model – I, B.Sc Zoology Model – I, B.Sc Botany Model – II Environmental Monitoring And Management, B.Sc Botany Model – II Food Microbiology, B.Sc Botany Model – II Horticulture and Nursery Management, B.Sc Botany Model – II Plant Biotechnology, B.Sc Zoology Model – II Aquaculture, B.Sc Zoology Model – II Food Microbiology, B.Sc Zoology Model – II Medical Microbiology, B.Sc Biological Techniques and Specimen Preparation Model – III, B.Sc Biotechnology Model – III, B.Sc Botany and Biotechnology Model – III Double Main, B.Sc Microbiology Model – III & B.Sc Zoology and Industrial Microbiology Model – III Double Main)

	B.Sc. PHYSICS Model – III – ELECTRONICS EQUIPMENT MAINTENANCE			
Friday 17.02.2023	Core Course	PH3CRT03	Optics, Laser and Fiber Optics (Common for B.Sc Physics Model – I, B.Sc Physics Model – II Applied Electronics, B.Sc Physics Model – II Computer Applications & B.Sc Physics Model – III Electronic Equipment Maintenance)	
Monday 20.02.2023	Core Course	PH3CRT25	Microprocessor and its applications	
Wednesday 22.02.2023	Core Course	PH3CRT26	Network Theory	

Monday 27.02.2023	Complementary Course	MM3CMT01	Mathematics – Vector Calculus, Analytic Geometry and Abstract Algebra (Common for B.Sc Chemistry Model – I, B.Sc Geology Model – I, B.Sc Physics Model – I, B.Sc Chemistry Model – II Industrial Chemistry, B.Sc Physics Model – II Applied Electronics, B.Sc Physics Model – II Computer Applications, B.Sc Chemistry Model – III Petrochemicals, B.Sc Electronics and Computer Maintenance Model – III, B.Sc Food Science & Quality Control Model – III, B.Sc Geology and Water Management Model – III, B.Sc Physics Model – III Electronic Equipment Maintenance)	
Wednesday 01.03.2023	Complementary Course	CA3CMT03	Computer Science – Web Technology and Programming (Common for B.Sc Mathematics Model – I, B.Sc Statistics Model – I, B.Sc Chemistry Model – III Petrochemicals, B.Sc Physics Model – III Electronic Equipment Maintenance & B.Sc Zoology and Industrial Microbiology Model – III Double Main)	
	B.Sc. ZOOLOGY AND INDUSTRIAL MICROBIOLOGY Model – III (Double Main)			
Friday 17.02.2023	Core Course	ZI3CRT08	Industrial Microbiology	
Monday 20.02.2023	Core Course	ZI3CRT09	Fermentation Technology	
Wednesday 22.02.2023	Core Course	ZI3CRT07	Microbial Genetics and Recombinant DNA Technology	
Monday 27.02.2023	Complementary Course	BC3CMT03	Biochemistry – Enzymology and Metabolism (Common for B.Sc Botany Model – I, B.Sc Zoology Model – I, B.Sc Botany Model – II Environmental Monitoring And Management, B.Sc Botany Model – II Food Microbiology, B.Sc Botany Model – II Horticulture and Nursery Management, B.Sc Botany Model – II Plant Biotechnology, B.Sc Zoology Model – II Aquaculture, B.Sc Zoology Model – II Food Microbiology, B.Sc Zoology Model – II Medical Microbiology, B.Sc Biological Techniques and Specimen Preparation Model – III, B.Sc Biotechnology Model – III, B.Sc Botany and Biotechnology Model – III Double Main, B.Sc Microbiology Model – III & B.Sc Zoology and Industrial Microbiology Model – III Double Main)	
Wednesday 01.03.2023	Complementary Course	CA3CMT03	Computer Science – Web Technology and Programming (Common for B.Sc Mathematics Model – I, B.Sc Statistics Model – I, B.Sc Chemistry Model – III Petrochemicals, B.Sc Physics Model – III Electronic Equipment Maintenance & B.Sc Zoology and Industrial Microbiology Model – III Double Main)	

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	BA	CHELOR OF	BUSINESS ADMINISTRATION (B.B.A.)	
Friday 17.02.2023	Core Course	BA3CRT11	Human Resource Management	
Monday 20.02.2023	Core Course	BA3CRT12	Marketing Management	
Wednesday 22.02.2023	Core Course	BA3CRT13	Research Methodology	
Friday 24.02.2023	Complementary Course	BA3CMT14	Business Laws	
BACHELOR OF BUSINESS MANAGEMENT (B.B.M.)				
Friday 17.02.2023	Core Course	BM3CRT11	Corporate Accounting	
Monday 20.02.2023	Core Course	BM3CRT12	Corporate Laws	
Wednesday 22.02.2023	Core Course	BM3CRT13	Human Resource Management	
Friday 24.02.2023	Core Course	BM3CRT14	Retail Management	
Monday 27.02.2023	Complementary Course	BM3CMT15	Business Informatics	
BACHELOR OF COMPUTER APPLICATION (B.C.A)				
Friday 17.02.2023	Core Course	CS3CRT07	Computer Graphics (Common for B.Sc Information Technology Model – III & Bachelor of Computer Application)	
Monday 20.02.2023	Core Course	CA3CRT01	Microprocessor and PC Hardware	
Wednesday 22.02.2023	Core Course	CA3CRT02	Operating Systems	
Friday 24.02.2023	Complementary Course	ST3CMT32	Advanced Statistical Methods	
Monday 27.02.2023	Core Course	CS3CRT08	Data Structure using C++ (Common for Bachelor of Computer Application, B.Sc Computer Applications Model – III Triple Main, B.Sc Computer Science Model – III & B.Sc Information Technology Model – III)	
BACHELOR OF FASHION TECHNOLOGY (B.F.T)				
Friday 17.02.2023	Core Course	FT3CRT14	World Costume	
Monday 20.02.2023	Complementary Course	FT3CMT17	Fashion Marketing	
BACHELOR OF FINANCIAL MARKETS				
Friday 17.02.2023	Core Course	FM3CRT08	Introduction to Financial Services	
Monday 20.02.2023	Core Course	FM3CRT07	Corporate Accounting – I	
Wednesday 22.02.2023	Core Course	FM3CRT09	Derivatives and Risk Management	
Friday 24.02.2023	Core Course	FM3CRT10	Quantitative Methods for Business Data Analysis – I	

Core Course	FM3CRT11	Banking and Insurance		
BACHELOR OF SOCIAL WORK				
Core Course	SW3CRT09	Working with Groups		
Core Course	SW3CRT10	Working with Communities		
Complementary Course	SW3CMT11	Legal Information for Social Work Practice		
Complementary Course	SW3CMT12	Rural Development		
BACHEL	OR OF TOUR	ISM AND TRAVEL MANAGEMENT (B.T.T.M)		
Core Course	TT3CRT09	Tourism Products		
Core Course	TT3CRT10	Tourism Policy and Planning		
Core Course	TT3CRT11	Transportation Management		
Core Course	TT3CRT12	Management Information System for Tourism		
Core Course	TT3CRT13	Strategic Tourism Management & Entrepreneurial Development		
BACHELOR OF SPORTS MANAGEMENT (B.S.M)				
Core Course	SM3CRT07	Organisational Behaviour in Sports		
Core Course	SM3CRT08	Operations Management in Sports – I		
Core Course	SM3CRT09	Finance and Accounting for Sports		
Core Course	SM3CRT10	Sports Marketing Strategy		
Core Course	SM3CRT11	Research Methodology		
B.Sc. HOTEL MANAGEMENT AND CULINARY ARTS (for 2020 Admission Onwards) B.Sc. CULINARY ARTS AND CATERING TECHNOLOGY (for 2017/2018/2019 Admissions)				
Core Course	CU3CRT10	House Keeping Operations		
Core Course	CU3CRT12	Bakery & Confectionary – I		
Core Course	CU3CRT14	Bar and Beverage Operations		
Complementary Course	CU3CMT11	Hotel Accountancy		
Complementary Course	CU3CMT13	Nutrition and Food Science		
	Core Course Complementary Course Complementary Course BACHEL Core Course	Core Course SW3CRT10 Complementary Course SW3CMT11 Complementary SW3CMT12 BACHELOR OF TOUR Core Course TT3CRT10 Core Course TT3CRT10 Core Course TT3CRT11 Core Course TT3CRT12 Core Course SM3CRT07 Core Course SM3CRT07 Core Course SM3CRT09 Core Course SM3CRT09 Core Course Course Course SM3CRT09 Core Course CU3CRT10 Core Course CU3CRT10 Core Course CU3CRT114 Complementary Course CU3CMT113		

			B.Sc. CYBER FORENSIC
Friday 17.02.2023	Core Course	CF3CRT05	Operating Systems and System Software
Monday 20.02.2023	Core Course	CF3CRT06	Computer Networks and Network Security
Wednesday 22.02.2023	Core Course	CF3CRT07	Biometric Security
Friday 24.02.2023	Core Course	CF3CRT08	Microprocessors
Monday 27.02.2023	Core Course	CF3CRT09	Linux and Java Programming
	B.Com. Model – I (Finance and Taxation/ Computer Applications/ Co-operation/ Travel & Tourism/ Marketing)		
Friday 17.02.2023	Core Course	CO3CRT07	Corporate Accounting – I (Common for all B.Com Degree Programmes)
Monday 20.02.2023	Common Course I	EN3CCT07	English – Gems of Imagination (For B.Com Model – I only)
Wednesday 22.02.2023	Core Course	CO3CRT08	Quantitative Techniques for Business – 1 (Common for all B.Com Degree Programmes)
Friday 24.02.2023	Core Course	CO3CRT09	Financial Markets and Operations (Common for all B.Com Degree Programmes)
Monday 27.02.2023	Core Course	CO3CRT10	Marketing Management (Common for all B.Com Degree Programmes)
	Optional Core	CO3OCT01	1. Goods and Services Tax
Wednesday		CO3OCT02	2. Information Technology for Business
01.03.2023	Course	CO3OCT03	3. Basics of Co-operation
		CO3OCT04	4. Fundamentals of Tourism
		CO3OCT05	5. Customer Relationship Management
	B.Com. Model – II (Finance and Taxation/ Computer Applications/ Travel & Tourism/ Marketing/ Logistic Management)		
Friday 17.02.2023	Core Course	CO3CRT07	Corporate Accounting – I (Common for all B.Com Degree Programmes)
Monday 20.02.2023	Common Course I	EN3CCT05	English – Literature and/as Identity (For all B.A/B.Sc. Programmes & B.Com Model – II)
Wednesday 22.02.2023	Core Course	CO3CRT08	Quantitative Techniques for Business – 1 (Common for all B.Com Degree Programmes)
Friday 24.02.2023	Core Course	CO3CRT09	Financial Markets and Operations (Common for all B.Com Degree Programmes)
Monday 27.02.2023	Core Course	CO3CRT10	Marketing Management (Common for all B.Com Degree Programmes)
Wednesday 01.03.2023	Optional Core Course	CO3OCT01	1. Goods and Services Tax
		CO3OCT02	2. Information Technology for Business
		CO3OCT04	3. Fundamentals of Tourism
		CO3OCT05	4. Customer Relationship Management
		CO3OCT06	5. Introduction to Logistics Management

	B.Com. Model – III (Taxation/ Computer Applications/ Office Management & Secretarial Practice/		
	Travel & Tourism)		
Friday 17.02.2023	Core Course	CO3CRT07	Corporate Accounting – I (Common for all B.Com Degree Programmes)
Monday 20.02.2023	Complementary Course	CO3CMT05	Business Ethics and Corporate Social Responsibility
Wednesday 22.02.2023	Core Course	CO3CRT08	Quantitative Techniques for Business – 1 (Common for all B.Com Degree Programmes)
Friday 24.02.2023	Core Course	CO3CRT09	Financial Markets and Operations (Common for all B.Com Degree Programmes)
Monday 27.02.2023	Core Course	CO3CRT10	Marketing Management (Common for all B.Com Degree Programmes)
Wednesday 01.03.2023	Optional Core Course	-	1. Goods and Services Tax
		CO3OCT02	2. Information Technology for Business 3. Fundamentals of Tourism

The colleges should upload the internal marks within 15 days from the date of commencement of examination. An amount of Rs.555/- per student will be levied from the College for belated submission of internal marks upto10 days, and Rs.1105/- per candidate will be levied beyond 10 days till finalization of the result as stipulated under U.O. No. 7963/AC A1/2022/MGU dated 26.07.2022. (The rates mentioned above are as per the revised rates of fees notified.)

P.D. Hills, 07.02.2023

Sd/-, Dr. C M SREEJIT
Controller of Examinations

To

- 1. Principals of Colleges/Directors concerned.
- 2. PRO(for a press release)/Enquiry.
- 3. PS to VC/PVC.
- 4. JR I/DR IV/V/VIII/ AR XI/XIV/XV/XVIII/XIX/ System Administrator
- 5. PA to C.E/C.E's Section/CT&D Section/EN I/II/III/V/CETEX/Front Office.
- 6. EB/Tabulation Sns. concerned/Ac.C/Ac. AV/EK Sns/OOPM I
- 7. Exam Tappal /Exam Store/University Information Centres.
- 8. SF/FC

Approved for Issue

SECTION OFFICER