

MAHATMA GANDHI UNIVERSITY

TIME TABLE FOR THE II SEMESTER CBCS UNDER GRADUATE EXAMINATIONS, JUNE 2018

((New Scheme Regular-2017 Admission)) Ref: No. EA I/2/101/2018 Dated 07.05.2018

(Time: 9.30.am to 12.30 pm on all days)

Friday 29.06.2018	Common course I	ENGLISH- Common course I (i) Issues that Matter (For all UG Programmes)
Monday 02.07.2018	Common course I	Common course I (ii) -Savouring the Classics (for all BA Programmes&BSc Model I programmes)
Wednesday 04.07.2018	Common course II	Malayalam -Kavitha (For Model I BA/Bsc Programmes)
		Gadyaparichayam (For Model II Bsc Programmes)
		Kavithayum Nadakavum (For Model II BA Programmes)
		Athma Katha,Lekhanam (For Model I Bcom Programmes)
		Gadhyam,Yathra Vivaranam (For Model II B.Com Programmes)
		Hindi - Short Stories&Novel (For Model I BA/Bsc Programmes)
		Poetry,Commercial correspondence&Translation (For Model I Bcom Programmes)
		Poetry&Mass Media (For Model II Bcom Programmes)
		Prose&Poetry (For Model II BA Programmes)
		Prose&Short Stories (For Model II Bsc Programmes)
		Syriac - Poetry/Grammar &History of Syriac Literature (For Model I&II BA/Bsc Programmes)
		Prose /Grammar &History of Syrian Church in India (For Model I,II B.Com)
		German- Grammar,Translation and Communication (For model I BA/Bsc programmes)
		Communicative German for Business people (For Model I B.Com programme)
		Communicative German and Tranlation (For Model II BA,Bsc,Bcom programmes)
		French- French Language&Communicative Skills-II (For model I BA/Bsc programmes)
		French for Business Communication-II (For Model I B.Com programmes)
		Communicative skills in French for Arts II (For Model II BA programmes)
		Communicative skills in French for Science II (For Model II BSc programmes)
		Business communication skills in French II (For Model II Bcom programmes)
		Arabic -Lessons in Arabic Literature (For BA/Bsc all programmes)
		Commercial Arabic (For Model I&II Bcom programmes)
		Sanskrit- Communication skills in Sanskrit Languages (For model I BA/Bsc/B.Com Programmes)
		Communication skills in Sanskrit Prose,Drama&Translation (For model II BA/Bsc/B.Com programmes)
		Tamil - Communication Skills in Tamil (For Model I BA/Bsc/Bcom programmes)
		Literature and Communication (For Model II BA,Bsc &B.com programmes)

Model I B.A Programmes

B.A Arabic Language and Literature		
Tuesday 10.07.2018	Core Course	Elementary Arabic Syntax
<i>(common to Model II Arabic Language and Literature)</i>		
Thursday 12.07.2018	Core Course	Modern Arabic Poetry
<i>(common to Model II Arabic Language and Literature)</i>		
Monday 16.07.2018	Complementary Course	Arab World
<i>(common to Model II Arabic Language and Literature)</i>		
B.A English Language and Literature		
Tuesday 10.07.2018	Core Course	Introducing Language and Literature
<i>(common to Model II B A English-Journalism, Administrative Assistant, Teaching, Tutor in Conversational English, copy Editor & Careers and Communication Skills)</i>		
Thursday 12.07.2018	Complementary Course	Sociology-Development of Sociological Theories
<i>(common to Model I BA Economics, Political Science)</i>		
Economics-Basic Economic Studies		
<i>(common to Model I BA Political science, Sociology & Model II History-Communication & Publishing Sciences, Archeology & Museology, Forestry & Environmental History)</i>		
History-History of freedom movement in India		
<i>(common to Model I BA Economics, Political science, Sociology)</i>		
Political Science-Contemporary Global Politics		
<i>(common to Model I BA Economics, Islamic History, Sociology)</i>		
Political Science-Rights and Human Rights in India		
<i>(common to Model I BA Economics, Islamic History, Sociology)</i>		
Political Science-Indian Constitution: Social Issues in India		
<i>(common to Model I BA Economics, Islamic History, sociology)</i>		
History-Transition to the Contemporary World		
<i>(common to Model I BA Economics, Political science, Sociology)</i>		
Psychology-Psychology of individual Differences		
<i>(common to Model I BA Economics)</i>		
B.A Hindi Language and Literature		
Tuesday 10.07.2018	Core Course	Hindi Grammar and Short stories
Thursday 12.07.2018	Complementary Course	Administrative Noting and Drafting
Monday 16.07.2018	Core Course	The Art of Editing
B.A Malayalam Language and Literature		
Tuesday 10.07.2018	Core Course	Malayala Kavitha-Ezhuthachan Muthal Kavithrayam Vare
<i>(Common to Model II Malayalam Copy Editing & Copy Writing)</i>		
Thursday 12.07.2018	Complementary Course	Adhunik Loka Kavitha
Monday 16.07.2018	Complementary Course	Folklore Vijnanam
<i>(common to Model II Malayalam Copy Editing)</i>		

B.A Sanskrit language and Literature (General)		
Tuesday 10.07.2018	Core Course	History of Sanskrit Literature
Thursday 12.07.2018	Complementary Course	Lingusitics
Monday 16.07.2018	Complementary Course	Vrtta&Alankara
B.A Sanskrit language and Literature (Nyaya)		
Tuesday 10.07.2018	Core Course	Primer of Indian Logic-I
Thursday 12.07.2018	Complementary Course	Fundamentals of Sanskrit Sahithya
Monday 16.07.2018	Complementary Course	Primer of Indian Logic-II
B.A Sanskrit language and Literature (Vyakarana)		
Tuesday 10.07.2018	Core Course	Siddhantakaumudi I
Thursday 12.07.2018	Complementary Course	Basics of Nyaya Vaisesika Philosophy
Monday 16.07.2018	Complementary Course	Fundamental Linguistics
B.A Sanskrit language and Literature (Vedanta)		
Tuesday 10.07.2018	Core Course	Atmanatmaviveka
Thursday 12.07.2018	Complementary Course	Vyakarana
Monday 16.07.2018	Complementary Course	History of Vedanta
B.A Sanskrit language and Literature (Jyothisha)		
Tuesday 10.07.2018	Core Course	Jyotirvijaniyam
Thursday 12.07.2018	Complementary Course	Vedantaparicaya
Monday 16.07.2018	Complementary Course	Pancagajakaganitam
B.A Sanskrit language and Literature (Sahithya)		
Tuesday 10.07.2018	Core Course	Study on Bhasa Play
Thursday 12.07.2018	Complementary Course	Jyothisaastra Pravesah
Monday 16.07.2018	Complementary Course	History of Sanskrit Literature I
B.A Tamil language and Literature		
Tuesday 10.07.2018	Core Course	Ikkala Ilakkiyam
Thursday 12.07.2018	Complementary Course	Akarathiyiyal

B.A Economics		
Tuesday 10.07.2018	Core Course	Micro Economics Analysis I
Thursday 12.07.2018	Complementary Course	Philosophy-Western Aesthetics
		<i>(common to Model I B A Philosophy)</i>
		Sociology-Development of sociological Theories
		<i>(common Model I BA English,BA Political Science)</i>
		History-History of the freedom movement in India
		<i>(common to Model I B A English,BA political Science,B A Sociology)</i>
		Political Science- Contemporary Global Politics
		<i>(common to Model I B A English,B A Islamic History,B A Sociology)</i>
		Political Science-Rights and Human Rights in India
		<i>(common to Model I B A English,B A Islamic History,B A Sociology)</i>
		Political Science-Indian Constitution:Social Issues in India
		<i>(common to Model I B A English,B A Islamic History,B A Sociology)</i>
		History-Transition to the contemporary World
		<i>(common to Model I B A English,B A Political Science,B A Sociology)</i>
		Mathematics-Matrix,Linear Programming and Integral Calculus
		Psychology-Psychology of Individual Differences
		<i>(common to Model I BA English)</i>
		Economics-Mathematics for Economic Analysis
B.A History		
Tuesday 10.07.2018	Core Course	Understanding early India:from Hunting Gatherers to Land Grants
		<i>(Common to Model II BA Archaeology and Museology,Communication and Publishing Sciences , Forestry &Environmental History)</i>
Thursday 12.07.2018	Complementary Course	Basic Economic Studies
		<i>(common to Model I B A English,B A Political Science,B A Sociology)</i>
B.A Islamic History		
Tuesday 10.07.2018	Core Course	Pre-Islamic Arabia and Emergence of Islam
Thursday 12.07.2018	Complementary Course	Political Science-Contemporary Global Politics
		<i>(common to Model I BA English,B A Sociology)</i>
		Political Science-Rights and Human Rights in India
		<i>(common to Model I B A English,B A Economics,B A Sociology)</i>
		Political Science-Indian Constitution:Social Issues in India
		<i>(common to Model I B A English,B A Economics,B A Sociology)</i>
B.A Philosophy		
Tuesday 10.07.2018	Core Course	Traditional Logic
Thursday 12.07.2018	Complementary Course	Philosophy-Western Aesthetic
		<i>(common to Model I B A Economics &Philosophy)</i>
		Sociology- Development of Sociological Theories
		<i>(common to Model I B A English,B A Economics,B A Political Science)</i>

B.A Political Science		
Tuesday 10.07.2018	Core Course	Indian Constitution:Institution and Process
Thursday 12.07.2018	Complementary Course	<i>(common to Model II B A Political Science-Mass Communication&Journalism)</i>
		Sociology-Development of Sociological Theories
		<i>(common to Model I B A English,B A Economics,B A Philosophy)</i>
		2. Economics-Basic Economic Studies
		<i>(common to Model I BA English,B A History,B A Sociology/ Model II B A History(Forestry&Environmental History)</i>
		3.History-History of the freedom Movement in India
		<i>(common to Model I B A English,B A Economics,B A Sociology)</i>
		4.History-Transition to the Contemporary World
		<i>(common to Model I B A English,B A Economics,B A Sociology)</i>
B.A Sociology		
Tuesday 10.07.2018	Core Course	The Foundations of Sociology
Thursday 12.07.2018	Complementary Course	Economics-Basic Economic Studies
		<i>(common to Model I BA English,B A History,B A Political ScienceModel II BA History-Archaeology Museology,Communication and Publishing Sciences,Forestry and Environmental History)</i>
		History-History of the freedom Movement in India
		<i>(common to Model I B A English B A Economics,B A Political Science)</i>
		Political Science-Contemporary Global Politics
		<i>(common to Model I B A English,B A Economics,B A Islamic History)</i>
		Political Science-Rights and Human Rights in India
		<i>(common to Model I B A English,B A Economics,B A Islamic History)</i>
		Political Science-Indian Constitution:Social Issues in India
<i>(common to Model I B A English,B A Economics,B A Islamic History)</i>		
		History-Transition to the Contemporary World
		<i>(common to Model I B A English,B A Economics,B A Political Science)</i>
Monday 23.07.2018	Complementary Course	Statistics-Probability Theory
		<i>(common to Model I B.Sc Mathematics,Physics &Model III B.Sc Computer Applications-Triple Main)</i>

	B.A Music(Vocal/Veena/Violin)	
Tuesday 10.07.2018	Complementary Course	Musicology (Common)
	B.A Music-Mridangam	
Tuesday 10.07.2018	Complementary Course	Advanced Principles of Thala
	B A Maddalam	
Tuesday 10.07.2018	Core Course	Basic Knowledge of Maddalam
	B A Kathakali Sangeetham	
Tuesday 10.07.2018	Core Course	Comparatrive Study
	B A Kathakali Vesham	
Tuesday 10.07.2018	Core Course	Basic Study of Abhinaya
	B.A Mohiniyattam	
Tuesday 10.07.2018	Core Course	A Study on Natyasastra(MY2CRT03)
	B.A Kathakali Chenda	
Tuesday 10.07.2018	Core Course	Basic strucure of Thala
	B A Bharathanatyam	
Tuesday 10.07.2018	Core Course	A Study on Natyasastra(BN2CRT03)
	B A Mass Communication& Journalism	
Tuesday 10.07.2018	Core Course	Reporting and Feature Writing
Thursday 12.07.2018	Complementary Course	History and Growth of Media in India

Model II B.A Programmes

B.A Arabic Language and Literature		
Tuesday 10.07.2018	Core Course	Elementary Arabic Syntax (<i>common to Model I Arabic</i>)
Thursday 12.07.2018	Complementary Course	Modern Arabic Poetry (<i>common to Model I Arabic</i>)
Monday 16.07.2018	Complementary Course	Arab World (<i>common to Model I Arabic Language and Literature</i>)
Wednesday 18.07.2018	Vocational Course	Spoken Arabic
B.A English Language and Literature -Journalism		
Tuesday 10.07.2018	Core Course	Introducing Language and Literature
		<i>(Common with Model I English /Model II English- Administrative Assistant, Teaching, Tutor in Conversational English, Copy Editor, Careers and Communication Skills)</i>
Thursday 12.07.2018	Complementary Course	Media Laws
Monday 16.07.2018	Vocational Course	History and Development of Journalism
B.A English Language and Literature -Administrative Assistant		
Tuesday 10.07.2018	Core Course	Introducing Language and Literature
		<i>(Common with Model I English /Model II English- Journalism, Teaching, Tutor in Conversational English, Copy Editor, Careers and Communication Skills)</i>
Thursday 12.07.2018	Complementary Course	English for Business Communication-2
		<i>(Common with Model II Careers and Communication Skills)</i>
B.A English Language and Literature -Teaching/Tutor in Conversational English		
Tuesday 10.07.2018	Core Course	Introducing Language and Literature
		<i>(Common with Model I English /Model II English- Journalism, Administrative Assistant, Copy Editor, Careers and Communication Skills)</i>
Thursday 12.07.2018	Complementary Course	Educational Psychology
Monday 16.07.2018	Vocational Course	Conversational English
B.A English Language and Literature -Copy Editor		
Tuesday 10.07.2018	Core Course	Introducing Language and Literature
		<i>(Common with Model I English /Model II English- Journalism, Administrative Assistant, Teaching, Tutor in Conversational English , Careers and Communication Skills)</i>
Thursday 12.07.2018	Complementary Course	English for Copy Editing-2

B.A English Language and Literature -Vocational:Careers and Communication Skills		
Tuesday 10.07.2018	Core Course	Introducing Language and Literature
<i>(Common with Model I English /Model II English- Journalism,Administrative Assistant, Teaching,Tutor in Conversational English , Copy Editor)</i>		
Thursday 12.07.2018	Complementary Course	English for Business Communication-2
<i>(Common with Model II Administrative Assistant)</i>		
Monday 16.07.2018	Vocational Course	Print Media and Journalism-2
B.A Hindi language and Literature-Funtional Hindi		
Tuesday 10.07.2018	Core Course	Hindi Grammer ansd Short Stories
<i>(common to Model I Hindi language and Literature)</i>		
Thursday 12.07.2018	Vocational Core	Development of Hindi as Official Language
B A Malayalam Language&Literature-Copy Editing		
Tuesday 10.07.2018	Core Course	Malayala Kavitha-Ezhuthachan Muthal Kavithrayam Vare
<i>(common to Model I Malayalam ,Model II Malayalam Copy Writing)</i>		
Thursday 12.07.2018	Vocational Course	Copy Editing
Monday 16.07.2018	Complementary Course	Folklore Vijnanam <i>(common to Model I B A Malayalam)</i>
B A Malayalam Language&Literature-Copy Writing		
Tuesday 10.07.2018	Core Course	Malayala Kavitha-Ezhuthachan Muthal Kavithrayam Vare
<i>(common to Model I Malayalam ,Model II Malayalam Copy Editing)</i>		
Thursday 12.07.2018	Vocational Course	Parasyavum Aasayavinimayavum
Monday 16.07.2018	Vocational Course	Journalism Lakshyavum Charithravum
B A Economics(Foreign Trade/Insurance)		
Tuesday 10.07.2018	Core Course	Micro Economics-II
<i>(common to Model IIIB A Economics corporate Economics)</i>		
Thursday 12.07.2018	Core Course	Macro Economics I
Monday 16.07.2018	Complementary Course	Computerised Techniques for office

B A History -Archaeology and Museology		
Tuesday 10.07.2018	Core Course	Understanding Early India:From Hunting Gatherers to Land Grants
<i>(common to Model I B A History/Model II Communication and Publishing Sciences,Forestry &Environmental History)</i>		
Thursday 12.07.2018	Complementary Course	Basic Economic Studies
<i>(Common to Model I BA English,History,Political Science,Sociology/Model II B A History-Communication and Publishing Sciences,Forestry &Environmental History)</i>		
Monday 16.07.2018	Vocational Course	Methods in Archaeology
B A History -Communication and Publishing Sciences		
Tuesday 10.07.2018	Core Course	Understanding Early India:From Hunting Gatherers to Land Grants
<i>(common to Model I B A History/Archaeology&Musiology,Forestry &Environmental History)</i>		
Thursday 12.07.2018	Complementary Course	Basic Economic Studies
<i>(Common to Model I BA English,History,Political Science,Sociology/Model II B A History-Archaeology and MuseologyForestry &Environmental History)</i>		
Monday 16.07.2018	Vocational Course	History of Publishing in Kerala
B A History -Forestry &Environmental History		
Tuesday 10.07.2018	Core Course	Understanding Early India:From Hunting Gatherers to Land Grants
<i>(common to Model I B A History/Archaeology&Musiology,Model II B A History-Communication and Publishing Sciences)</i>		
Thursday 12.07.2018	Complementary Course	Basic Economic Studies
<i>(Common to Model I BA English,History,Political Science,Sociology/Model II B A History-Archaeology and Museology,Communication and Publishing Sciences)</i>		
Monday 16.07.2018	Vocational Course	Demographic History of India
B A Political Science -Mass Communication and Journalism		
Tuesday 10.07.2018	Core Course	Indian Constitution:Institutions and Process
<i>(common to Model IB A Political Science)</i>		
Thursday 12.07.2018	Complementary Course	Advertising:Theory and Practice
Monday 16.07.2018	Vocational Course	History and Development of Journalism

Model III and other Programmes (B.A)

B A English Literature and Communication Skills (Double Main)		
Tuesday 10.07.2018	Core Course	Introducing Language and Literature
<i>(common to Model I B A English, Model II English all programmes & Model III English Triple Main)</i>		
Wednesday 18.07.2018	Core Course	Introduction to Communication
Monday 16.07.2018	Core Course	Business Communication
Thursday 12.07.2018	Complementary Course	Development of Sociological Theories
<i>(common to Model I B A Economics, Philosophy, Political Science)</i>		
B A English Literature, Communication and Journalism (Triple Main)		
Tuesday 10.07.2018	Core Course	Introducing Language & Literature
<i>(common to Model I B A English, Model II English all programmes & Model III English Double Main)</i>		
Thursday 12.07.2018	Core Course	English Literature from the Victorian Age to the Postmodern Period
Monday 16.07.2018	Core Course	Editing and Fundamentals of Media Writing
B. A Multimedia (Model III)		
Tuesday 10.07.2018	Core Course	Art and Visual Perception II
<i>(common with Model III B A Audiography & Digital Editing & B A Visual Communication)</i>		
Thursday 12.07.2018	Core Course	Study of Fiction
B .A Animation & Graphic Design / B .A Animation & Visual Effects (Model III)		
Tuesday 10.07.2018	Core Course	History of Animation and Visual Effects (common)
B A Corporate Economics (Model III)		
Tuesday 10.07.2018	Core Course	Micro Economics II
<i>(common to Model II B A Economics Foreign Trade & Insurance)</i>		
Thursday 12.07.2018	Core Course	Elementary Statistics for Economics II
Monday 16.07.2018	Core Course	Mathematics for Economics II
Wednesday 18.07.2018	Core Course	Financial Administration
Friday 20.07.2018	Core Course	Financial Accounting II

	B A Visual Arts (Interior Design)	
Tuesday 10.07.2018	Core Course	History of Art and Architecture II
	B A Audiography & Digital Editing	
Tuesday 10.07.2018	Core Course	Art and Visual Perception II
	<i>(common to B A Visual Communication & BA Multimedia)</i>	
Thursday 12.07.2018	Core Course	Audio Electronics
Monday 16.07.2018	Complementary Course	Introduction to Film & Video Technology
	B A Visual Communication	
Tuesday 10.07.2018	Core Course	Art and Visual Perception II
	<i>(common to B A Audiography & Digital Editing & BA MultiMedia)</i>	

Model I BSc Programmes

BOTANY MODEL I		
Tuesday 10.07.2018	Complimentary Course	Biochemistry- Biomolecules
		<i>(Common to Biological Techniques and Specimen Preparation Model III</i>
		<i>Biotechnology Model III</i>
		<i>Botany and Biotechnology Model III Double Main</i>
		<i>Botany Model I &II</i>
		<i>Microbiology Model III</i>
		<i>Zoology and Industrial Microbiology Model III Double Main</i>
		<i>Zoology Model I&II)</i>
Thursday 12.07.2018	Core Course	Microbiology, Mycology & Plant Pathology
		<i>(Common to Botany Model I &II,</i>
		<i>Botany &Bio Technology Model III Programmes)</i>
Wednesday 18.07.2018	Complimentary Course	Chemistry - Basic Organic Chemistry
		<i>(Common to B.Sc Botany Model I</i>
		<i>B.Sc Botany Model II Environmental Monitoring And Management</i>
		<i>B.Sc Botany Model II Food Microbiology</i>
		<i>B.Sc Botany Model II Horticulture and Nursery Management</i>
		<i>B.Sc Botany Model II Plant Biotechnology</i>
		<i>B.Sc Family & Community Science Model I</i>
		<i>B.Sc Food Science & Quality Control Model III</i>
		<i>B.Sc Food Technology & Quality Assurance</i>
		<i>B.Sc Geology and Water Management Model III</i>
		<i>B.Sc Geology Model I</i>
		<i>B.Sc Physics Model I</i>
		<i>B.Sc Zoology Model I</i>
		<i>B.Sc Zoology Model II Aquaculture</i>
		<i>B.Sc Zoology Model II Food Microbiology</i>
		<i>B.Sc Zoology Model II Medical Microbiology)</i>
Friday 20.07.2018	Complimentary Course	Zoology - Chordate Diversity
		<i>(Common to Botany Model I &II, Botany & Biotechnology Model III,</i>
		<i>BT&SP Model III, Family &Community Science Model I,</i>
		<i>Food Sc. &Quality Control M III& Food Technology &Quality Assurance programmes)</i>

CHEMISTRY MODEL I		
Tuesday 10.07.2018	Core Course	Theoretical and Inorganic Chemistry
<i>(Common to Chemistry MI, MII Ind. Chemistry & M III Petrochemicals)</i>		
Thursday 12.07.2018	Complimentary Course	Physics - Mechanics and Superconductivity
<i>(Common to B.Sc Chemistry Model I B.Sc Geology Model I)</i>		
Monday 16.07.2018	Complimentary Course	Mathematics - Integral Calculus and Differential Equations
<i>(Common to B.Sc Chemistry Model I B.Sc Chemistry Model II Industrial Chemistry 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 Geology Model I 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)</i>		
CULINARY ART & CATERING TECHNOLOGY		
Tuesday 10.07.2018	Core Course	Foundation in Food & Beverage Service Methodology - II
Thursday 12.07.2018	Core Course	Foundation in Food Production Methodology - II

FAMILY AND COMMUNITY SCIENCE		
Tuesday 10.07.2018	Core Course	Human Physiology and Micro Biology
Wednesday 18.07.2018	Complimentary Course	Chemistry - Basic Organic Chemistry
		<i>(Common to B.Sc Botany Model I</i>
		<i>B.Sc Botany Model II Environmental Monitoring And Management</i>
		<i>B.Sc Botany Model II Food Microbiology</i>
		<i>B.Sc Botany Model II Horticulture and Nursery Management</i>
		<i>B.Sc Botany Model II Plant Biotechnology</i>
		<i>B.Sc Family & Community Science Model I</i>
		<i>B.Sc Food Science & Quality Control Model III</i>
		<i>B.Sc Food Technology & Quality Assurance</i>
		<i>B.Sc Geology and Water Management Model III</i>
		<i>B.Sc Geology Model I</i>
		<i>B.Sc Physics Model I</i>
		<i>B.Sc Zoology Model I</i>
		<i>B.Sc Zoology Model II Aquaculture</i>
		<i>B.Sc Zoology Model II Food Microbiology</i>
		<i>B.Sc Zoology Model II Medical Microbiology)</i>
Friday 20.07.2018	Complimentary Course	Zoology - Chordate Diversity
		<i>(Common to Botany Model I &II, Botany & Biotechnology Model III,</i>
		<i>BT&SP Model III, Family &Community Science Model I,</i>
		<i>Food Sc. &Quality Control M III& Food Technology &Quality Assurance</i>

GEOLOGY MODEL I		
Tuesday 10.07.2018	Core Course	Geomorphology
		<i>(B.Sc Geology and Water Management Model III B.Sc Geology Model I)</i>
Thursday 12.07.2018	Complimentary Course	Physics - Mechanics and Superconductivity
		<i>(Common to B.Sc Chemistry Model I B.Sc Geology Model I)</i>
Monday 16.07.2018	Complimentary Course	Mathematics - Integral Calculus and Differential Equations
		<i>(Common to B.Sc Chemistry Model I B.Sc Chemistry Model II Industrial Chemistry 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 Geology Model I 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)</i>
Wednesday 18.07.2018	Complimentary Course	Chemistry - Basic Organic Chemistry
		<i>(Common to 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 Family & Community Science Model I B.Sc Food Science & Quality Control Model III B.Sc Food Technology & Quality Assurance B.Sc Geology and Water Management Model III B.Sc Geology Model I B.Sc Physics Model I 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)</i>

MATHEMATICS MODEL I		
Thursday 12.07.2018	Complimentary Course	Computer Science - Programming in C language
		<i>(Common to B.Sc Chemistry Model III Petrochemicals</i>
		<i>B.Sc Mathematics Model I</i>
		<i>B.Sc Physics Model III Electronic Equipment Maintenance</i>
		<i>B.Sc Statistics Model I</i>
		<i>B.Sc Zoology and Industrial Microbiology Model III Double Main)</i>
Monday 16.07.2018	Core Course	Analytic Geometry, Trigonometry and Differential Calculus
		<i>(Common to B.Sc Computer Applications Model III Triple Main</i>
		<i>B.Sc Mathematics Model I</i>
		<i>B.Sc Mathematics Model II Computer Science)</i>
Wednesday 18.07.2018	Complimentary Course	Physics-Mechanics and Astrophysics
		<i>(Common to B.Sc Mathematics Model I &</i>
		<i>B.Sc Statistics Model I)</i>
Monday 23.07.2018	Complimentary Course	Statistics - Probability Theory
		<i>(Common to B.A Sociology Model I</i>
		<i>B.Sc Computer Applications Model III Triple Main</i>
		<i>B.Sc Mathematics Model I</i>
		<i>B.Sc Physics Model I)</i>

PHYSICS MODEL I		
Tuesday 10.07.2018	Core Course	Mechanics and Properties of Matter
		<i>(Common to B.Sc Physics Model I</i>
		<i>B.Sc Physics Model II Applied Electronics</i>
		<i>B.Sc Physics Model II Computer Applications</i>
		<i>B.Sc Physics Model III Electronic Equipment Maintenance)</i>
Monday 16.07.2018	Complimentary Course	Mathematics - Integral Calculus and Differential Equations
		<i>(Common to B.Sc Chemistry Model I</i>
		<i>B.Sc Chemistry Model II Industrial Chemistry</i>
		<i>B.Sc Chemistry Model III Petrochemicals</i>
		<i>B.Sc Electronics and Computer Maintenance Model III</i>
		<i>B.Sc Food Science & Quality Control Model III</i>
		<i>B.Sc Geology and Water Management Model III</i>
		<i>B.Sc Geology Model I</i>
		<i>B.Sc Physics Model I</i>
		<i>B.Sc Physics Model II Applied Electronics</i>
		<i>B.Sc Physics Model II Computer Applications</i>
		<i>B.Sc Physics Model III Electronic Equipment Maintenance)</i>
Wednesday 18.07.2018	Complimentary Course	Chemistry - Basic Organic Chemistry
		<i>(Common to B.Sc Botany Model I</i>
		<i>B.Sc Botany Model II Environmental Monitoring And Management</i>
		<i>B.Sc Botany Model II Food Microbiology</i>
		<i>B.Sc Botany Model II Horticulture and Nursery Management</i>
		<i>B.Sc Botany Model II Plant Biotechnology</i>
		<i>B.Sc Family & Community Science Model I</i>
		<i>B.Sc Food Science & Quality Control Model III</i>
		<i>B.Sc Food Technology & Quality Assurance</i>
		<i>B.Sc Geology and Water Management Model III</i>
		<i>B.Sc Geology Model I</i>
		<i>B.Sc Physics Model I</i>
		<i>B.Sc Zoology Model I</i>
		<i>B.Sc Zoology Model II Aquaculture</i>
		<i>B.Sc Zoology Model II Food Microbiology</i>
		<i>B.Sc Zoology Model II Medical Microbiology)</i>
Friday 20.07.2018	Complimentary Course	Electronics - Amplifiers, Oscillators And Power Electronics
Monday 23.07.2018	Complimentary Course	Statistics - Probability Theory
		<i>(Common to B.A Sociology Model I</i>
		<i>B.Sc Computer Applications Model III Triple Main</i>
		<i>B.Sc Mathematics Model I</i>
		<i>B.Sc Physics Model I)</i>

PSYCHOLOGY		
Tuesday 10.07.2018	Core Course	Basic Cognitive Processes (Core)
Thursday 12.07.2018	Complimentary Course	Statistical Tools
Monday 16.07.2018	Complimentary Course	Biological Basis of Behaviour
STATISTICS MODEL I		
Tuesday 10.07.2018	Core Course	Basics in Probability Theory and Applied Statistics-Course II
Thursday 12.07.2018	Complimentary Course	Computer Science - Programming in C language
		<i>(Common to B.Sc Chemistry Model III Petrochemicals</i>
		<i>B.Sc Mathematics Model I</i>
		<i>B.Sc Physics Model III Electronic Equipment Maintenance</i>
		<i>B.Sc Statistics Model I</i>
		<i>B.Sc Zoology and Industrial Microbiology Model III Double Main)</i>
Monday 16.07.2018	Complimentary Course	Mathematics-Integral Calculus and Trigonometry
Wednesday 18.07.2018	Complimentary Course	Physics-Mechanics and Astrophysics
		<i>(Common to B.Sc Mathematics Model I</i>
		<i>B.Sc Statistics Model I)</i>

ZOOLOGY MODEL I		
Tuesday 10.07.2018	Complimentary Course	Biochemistry- Biomolecules
		<i>(Common to Biological Techniques and Specimen Preparation Model III</i>
		<i>Biotechnology Model III</i>
		<i>Botany and Biotechnology Model III Double Main</i>
		<i>Botany Model I &II</i>
		<i>Microbiology Model III</i>
		<i>Zoology and Industrial Microbiology Model III Double Main</i>
		<i>Zoology Model I&II</i>
Thursday 12.07.2018	Core Course	Animal Diversity - Non Chordata
		<i>B.Sc Zoology Model I</i>
		<i>B.Sc Zoology Model II Aquaculture</i>
		<i>B.Sc Zoology Model II Food Microbiology</i>
		<i>B.Sc Zoology Model II Medical Microbiology</i>
Monday 16.07.2018	Complimentary Course	Botany-Plant Physiology
Wednesday 18.07.2018	Complimentary Course	Chemistry - Basic Organic Chemistry
		<i>Common to B.Sc Botany Model I</i>
		<i>B.Sc Botany Model II Environmental Monitoring And Management</i>
		<i>B.Sc Botany Model II Food Microbiology</i>
		<i>B.Sc Botany Model II Horticulture and Nursery Management</i>
		<i>B.Sc Botany Model II Plant Biotechnology</i>
		<i>B.Sc Family & Community Science Model I</i>
		<i>B.Sc Food Science & Quality Control Model III</i>
		<i>B.Sc Food Technology & Quality Assurance</i>
		<i>B.Sc Geology and Water Management Model III</i>
		<i>B.Sc Geology Model I</i>
		<i>B.Sc Physics Model I</i>
		<i>B.Sc Zoology Model I</i>
		<i>B.Sc Zoology Model II Aquaculture</i>
		<i>B.Sc Zoology Model II Food Microbiology</i>
		<i>B.Sc Zoology Model II Medical Microbiology</i>

MODEL II B.Sc PROGRAMMES

BOTANY MODEL II- ENVIRONMENTAL MONITORING AND MANAGEMENT

Tuesday 10.07.2018	Complimentary Course	Biochemistry- Biomolecules
		<i>Biological Techniques and Specimen Preparation Model III</i>
		<i>Biotechnology Model III</i>
		<i>Botany and Biotechnology Model III Double Main</i>
		<i>Botany Model I &II</i>
		<i>Microbiology Model III</i>
		<i>Zoology and Industrial Microbiology Model III Double Main</i>
		<i>Zoology Model I&II</i>
Thursday 12.07.2018	Core Course	Microbiology, Mycology & Plant Pathology
		(Common to Botany Model I &II, Botany &Bio Technology Model III Programmes)
Monday 16.07.2018	Vocational Course	Environmental hygiene and Human health
Wednesday 18.07.2018	Complimentary Course	Chemistry - Basic Organic Chemistry
		<i>Common to B.Sc Botany Model I</i>
		<i>B.Sc Botany Model II Environmental Monitoring And Management</i>
		<i>B.Sc Botany Model II Food Microbiology</i>
		<i>B.Sc Botany Model II Horticulture and Nursery Management</i>
		<i>B.Sc Botany Model II Plant Biotechnology</i>
		<i>B.Sc Family & Community Science Model I</i>
		<i>B.Sc Food Science & Quality Control Model III</i>
		<i>B.Sc Food Technology & Quality Assurance</i>
		<i>B.Sc Geology and Water Management Model III</i>
		<i>B.Sc Geology Model I</i>
		<i>B.Sc Physics Model I</i>
		<i>B.Sc Zoology Model I</i>
		<i>B.Sc Zoology Model II Aquaculture</i>
		<i>B.Sc Zoology Model II Food Microbiology</i>
		<i>B.Sc Zoology Model II Medical Microbiology</i>
Friday 20.07.2018	Complimentary Course	Zoology - Chordate Diversity
		(Common to Botany Model I &II, Botany & Biotechnology Model III, <i>BT&SP Model III, Family &Community Science Model I,</i> Food Sc. &Quality Control M III& Food Technology &Quality Assurance)
Monday 23.07.2018	Vocational Course	Environmental Microbiology

BOTANY MODEL II FOOD MICROBIOLOGY		
Tuesday 10.07.2018	Complimentary Course	Biochemistry- Biomolecules
		<i>Biological Techniques and Specimen Preparation Model III</i>
		<i>Biotechnology Model III</i>
		<i>Botany and Biotechnology Model III Double Main</i>
		<i>Botany Model I &II</i>
		<i>Microbiology Model III</i>
		<i>Zoology and Industrial Microbiology Model III Double Main</i>
		<i>Zoology Model I&II</i>
Thursday 12.07.2018	Core Course	Microbiology, Mycology & Plant Pathology
		(Common to Botany Model I &II, Botany &Bio Technology Model III Programmes)
Monday 16.07.2018	Vocational Course	Applied Microbiology Part - I
Wednesday 18.07.2018	Complimentary Course	Chemistry - Basic Organic Chemistry
		<i>Common to B.Sc Botany Model I</i>
		<i>B.Sc Botany Model II Environmental Monitoring And Management</i>
		<i>B.Sc Botany Model II Food Microbiology</i>
		<i>B.Sc Botany Model II Horticulture and Nursery Management</i>
		<i>B.Sc Botany Model II Plant Biotechnology</i>
		<i>B.Sc Family & Community Science Model I</i>
		<i>B.Sc Food Science & Quality Control Model III</i>
		<i>B.Sc Food Technology & Quality Assurance</i>
		<i>B.Sc Geology and Water Management Model III</i>
		<i>B.Sc Geology Model I</i>
		<i>B.Sc Physics Model I</i>
		<i>B.Sc Zoology Model I</i>
		<i>B.Sc Zoology Model II Aquaculture</i>
		<i>B.Sc Zoology Model II Food Microbiology</i>
		<i>B.Sc Zoology Model II Medical Microbiology</i>
Friday 20.07.2018	Complimentary Course	Zoology - Chordate Diversity
		(Common to Botany Model I &II, Botany & Biotechnology Model III, BT&SP Model III, Family &Community Science Model I, Food Sc. &Quality Control M III& Food Technology &Quality Assurance
Monday 23.07.2018	Vocational Course	Applied Microbiology Part - II

BOTANY MODEL II HORTICULTURE AND NURSERY MANAGEMENT		
Tuesday 10.07.2018	Complimentary Course	Biochemistry- Biomolecules
		<i>Biological Techniques and Specimen Preparation Model III</i>
		<i>Biotechnology Model III</i>
		<i>Botany and Biotechnology Model III Double Main</i>
		<i>Botany Model I &II</i>
		<i>Microbiology Model III</i>
		<i>Zoology and Industrial Microbiology Model III Double Main</i>
		<i>Zoology Model I&II</i>
Thursday 12.07.2018	Core Course	Microbiology, Mycology & Plant Pathology (<i>Common to Botany Model I &II, Botany &Bio Technology Model III Programmes</i>)
Monday 16.07.2018	Vocational Course	Ornamental Horticulture and Landscaping
Wednesday 18.07.2018	Complimentary Course	Chemistry - Basic Organic Chemistry
		<i>Common to B.Sc Botany Model I</i>
		<i>B.Sc Botany Model II Environmental Monitoring And Management</i>
		<i>B.Sc Botany Model II Food Microbiology</i>
		<i>B.Sc Botany Model II Horticulture and Nursery Management</i>
		<i>B.Sc Botany Model II Plant Biotechnology</i>
		<i>B.Sc Family & Community Science Model I</i>
		<i>B.Sc Food Science & Quality Control Model III</i>
		<i>B.Sc Food Technology & Quality Assurance</i>
		<i>B.Sc Geology and Water Management Model III</i>
		<i>B.Sc Geology Model I</i>
		<i>B.Sc Physics Model I</i>
		<i>B.Sc Zoology Model I</i>
		<i>B.Sc Zoology Model II Aquaculture</i>
		<i>B.Sc Zoology Model II Food Microbiology</i>
		<i>B.Sc Zoology Model II Medical Microbiology</i>
Friday 20.07.2018	Complimentary Course	Zoology - Chordate Diversity
		<i>(Common to Botany Model I &II, Botany & Biotechnology Model III, BT&SP Model III, Family &Community Science Model I, Food Sc. &Quality Control M III& Food Technology &Quality Assurance</i>
Monday 23.07.2018	Vocational Course	Plant Protection and Nursery Management

BOTANY MODEL II PLANT BIOTECHNOLOGY		
Tuesday 10.07.2018	Complimentary Course	Biochemistry- Biomolecules
		<i>Biological Techniques and Specimen Preparation Model III</i>
		<i>Biotechnology Model III</i>
		<i>Botany and Biotechnology Model III Double Main</i>
		<i>Botany Model I &II</i>
		<i>Microbiology Model III</i>
		<i>Zoology and Industrial Microbiology Model III Double Main</i>
		<i>Zoology Model I&II</i>
Thursday 12.07.2018	Core Course	Microbiology, Mycology & Plant Pathology
		(Common to Botany Model I &II, Botany &Bio Technology Model III Programmes)
Monday 16.07.2018	Vocational Course	Molecular Biology
Wednesday 18.07.2018	Complimentary Course	Chemistry - Basic Organic Chemistry
		<i>Common to B.Sc Botany Model I</i>
		<i>B.Sc Botany Model II Environmental Monitoring And Management</i>
		<i>B.Sc Botany Model II Food Microbiology</i>
		<i>B.Sc Botany Model II Horticulture and Nursery Management</i>
		<i>B.Sc Botany Model II Plant Biotechnology</i>
		<i>B.Sc Family & Community Science Model I</i>
		<i>B.Sc Food Science & Quality Control Model III</i>
		<i>B.Sc Food Technology & Quality Assurance</i>
		<i>B.Sc Geology and Water Management Model III</i>
		<i>B.Sc Geology Model I</i>
		<i>B.Sc Physics Model I</i>
		<i>B.Sc Zoology Model I</i>
		<i>B.Sc Zoology Model II Aquaculture</i>
		<i>B.Sc Zoology Model II Food Microbiology</i>
		<i>B.Sc Zoology Model II Medical Microbiology</i>
Friday 20.07.2018	Complimentary Course	Zoology - Chordate Diversity
		(Common to Botany Model I &II, Botany & Biotechnology Model III, BT&SP Model III, Family &Community Science Model I, Food Sc. &Quality Control M III& Food Technology &Quality Assurance
Monday 23.07.2018	Vocational Course	Fundamentals of Enzymology and Radiobiology

CHEMISTRY MODEL II INDUSTRIAL CHEMISTRY		
Tuesday 10.07.2018	Core Course	Theoretical and Inorganic Chemistry
<i>(Common to Chemistry MI, MII Ind. Chemistry & M III Petrochemicals)</i>		
Thursday 12.07.2018	Vocational Course	Chemical Industries and Industrial Aspects of Physical Chemistry
Monday 16.07.2018	Complimentary Course	Mathematics - Integral Calculus and Differential Equations
<i>Common to B.Sc Chemistry Model I</i>		
<i>B.Sc Chemistry Model II Industrial Chemistry</i>		
<i>B.Sc Chemistry Model III Petrochemicals</i>		
<i>B.Sc Electronics and Computer Maintenance Model III</i>		
<i>B.Sc Food Science & Quality Control Model III</i>		
<i>B.Sc Geology and Water Management Model III</i>		
<i>B.Sc Geology Model I</i>		
<i>B.Sc Physics Model I</i>		
<i>B.Sc Physics Model II Applied Electronics</i>		
<i>B.Sc Physics Model II Computer Applications</i>		
<i>B.Sc Physics Model III Electronic Equipment Maintenance</i>		

MATHEMATICS MODEL II COMPUTER SCIENCE		
Tuesday 10.07.2018	Complimentary Course	Statistics - Random Variables and Probability Distributions
Thursday 12.07.2018	Complimentary Course	Mathematics - Operations Research - Duality, Transportation and Assignment Problem
Monday 16.07.2018	Core Course	Analytic Geometry, Trigonometry and Differential Calculus
<i>(Common to B.Sc Computer Applications Model III Triple Main</i>		
<i>B.Sc Mathematics Model I</i>		
<i>B.Sc Mathematics Model II Computer Science)</i>		
Wednesday 18.07.2018	Vocational Course	Computer Science -Object Oriented Programming with C++
PHYSICS MODEL II APPLIED ELECTRONICS		
Tuesday 10.07.2018	Core Course	Mechanics and Properties of Matter
<i>B.Sc Physics Model I</i>		
<i>B.Sc Physics Model II Applied Electronics</i>		
<i>B.Sc Physics Model II Computer Applications</i>		
<i>B.Sc Physics Model III Electronic Equipment Maintenance</i>		
Thursday 12.07.2018	Vocational Course	Basics of Power Electronics
Monday 16.07.2018	Complimentary Course	Mathematics - Integral Calculus and Differential Equations
<i>Common to B.Sc Chemistry Model I</i>		
<i>B.Sc Chemistry Model II Industrial Chemistry</i>		
<i>B.Sc Chemistry Model III Petrochemicals</i>		
<i>B.Sc Electronics and Computer Maintenance Model III</i>		
<i>B.Sc Food Science & Quality Control Model III</i>		
<i>B.Sc Geology and Water Management Model III</i>		
<i>B.Sc Geology Model I</i>		
<i>B.Sc Physics Model I</i>		
<i>B.Sc Physics Model II Applied Electronics</i>		
<i>B.Sc Physics Model II Computer Applications</i>		
<i>B.Sc Physics Model III Electronic Equipment Maintenance</i>		
Wednesday 18.07.2018	Vocational Course	Power Electronics

PHYSICS MODEL II COMPUTER APPLICATIONS		
Tuesday 10.07.2018	Core Course	Mechanics and Properties of Matter
		<i>B.Sc Physics Model I</i>
		<i>B.Sc Physics Model II Applied Electronics</i>
		<i>B.Sc Physics Model II Computer Applications</i>
		<i>B.Sc Physics Model III Electronic Equipment Maintenance</i>
Monday 16.07.2018	Complimentary Course	Mathematics - Integral Calculus and Differential Equations
		<i>Common to B.Sc Chemistry Model I</i>
		<i>B.Sc Chemistry Model II Industrial Chemistry</i>
		<i>B.Sc Chemistry Model III Petrochemicals</i>
		<i>B.Sc Electronics and Computer Maintenance Model III</i>
		<i>B.Sc Food Science & Quality Control Model III</i>
		<i>B.Sc Geology and Water Management Model III</i>
		<i>B.Sc Geology Model I</i>
		<i>B.Sc Physics Model I</i>
		<i>B.Sc Physics Model II Applied Electronics</i>
		<i>B.Sc Physics Model II Computer Applications</i>
		<i>B.Sc Physics Model III Electronic Equipment Maintenance</i>
Wednesday 18.07.2018	Vocational Course	Word and Data processing Packages
Friday 20.07.2018	Vocational Course	Programming in ANSI C

ZOOLOGY MODEL II AQUACULTURE		
Tuesday 10.07.2018	Complimentary Course	Biochemistry- Biomolecules
		<i>Biological Techniques and Specimen Preparation Model III</i>
		<i>Biotechnology Model III</i>
		<i>Botany and Biotechnology Model III Double Main</i>
		<i>Botany Model I &II</i>
		<i>Microbiology Model III</i>
		<i>Zoology and Industrial Microbiology Model III Double Main</i>
		<i>Zoology Model I&II</i>
Thursday 12.07.2018	Core Course	Animal Diversity - Non Chordata
		<i>B.Sc Zoology Model I</i>
		<i>B.Sc Zoology Model II Aquaculture</i>
		<i>B.Sc Zoology Model II Food Microbiology</i>
		<i>B.Sc Zoology Model II Medical Microbiology</i>
Monday 16.07.2018	Complimentary Course	Botany - Plant Physiology
		<i>B.Sc Zoology Model II Aquaculture</i>
		<i>B.Sc Zoology Model II Food Microbiology</i>
		<i>B.Sc Zoology Model II Medical Microbiology</i>
Wednesday 18.07.2018	Complimentary Course	Chemistry - Basic Organic Chemistry
		<i>Common to B.Sc Botany Model I</i>
		<i>B.Sc Botany Model II Environmental Monitoring And Management</i>
		<i>B.Sc Botany Model II Food Microbiology</i>
		<i>B.Sc Botany Model II Horticulture and Nursery Management</i>
		<i>B.Sc Botany Model II Plant Biotechnology</i>
		<i>B.Sc Family & Community Science Model I</i>
		<i>B.Sc Food Science & Quality Control Model III</i>
		<i>B.Sc Food Technology & Quality Assurance</i>
		<i>B.Sc Geology and Water Management Model III</i>
		<i>B.Sc Geology Model I</i>
		<i>B.Sc Physics Model I</i>
		<i>B.Sc Zoology Model I</i>
		<i>B.Sc Zoology Model II Aquaculture</i>
		<i>B.Sc Zoology Model II Food Microbiology</i>
		<i>B.Sc Zoology Model II Medical Microbiology</i>
Friday 20.07.2018	Vocational Course	Capture Fishery
Monday 23.07.2018	Vocational Course	Biology of Fishes

ZOOLOGY MODEL II FOOD MICROBIOLOGY		
Tuesday 10.07.2018	Complimentary Course	Biochemistry- Biomolecules
		<i>Biological Techniques and Specimen Preparation Model III</i>
		<i>Biotechnology Model III</i>
		<i>Botany and Biotechnology Model III Double Main</i>
		<i>Botany Model I &II</i>
		<i>Microbiology Model III</i>
		<i>Zoology and Industrial Microbiology Model III Double Main</i>
		<i>Zoology Model I&II</i>
Thursday 12.07.2018	Core Course	Animal Diversity - Non Chordata
		<i>B.Sc Zoology Model I</i>
		<i>B.Sc Zoology Model II Aquaculture</i>
		<i>B.Sc Zoology Model II Food Microbiology</i>
		<i>B.Sc Zoology Model II Medical Microbiology</i>
Monday 16.07.2018	Complimentary Course	Botany - Plant Physiology
		<i>B.Sc Zoology Model II Aquaculture</i>
		<i>B.Sc Zoology Model II Food Microbiology</i>
		<i>B.Sc Zoology Model II Medical Microbiology</i>
Wednesday 18.07.2018	Complimentary Course	Chemistry - Basic Organic Chemistry
		<i>Common to B.Sc Botany Model I</i>
		<i>B.Sc Botany Model II Environmental Monitoring And Management</i>
		<i>B.Sc Botany Model II Food Microbiology</i>
		<i>B.Sc Botany Model II Horticulture and Nursery Management</i>
		<i>B.Sc Botany Model II Plant Biotechnology</i>
		<i>B.Sc Family & Community Science Model I</i>
		<i>B.Sc Food Science & Quality Control Model III</i>
		<i>B.Sc Food Technology & Quality Assurance</i>
		<i>B.Sc Geology and Water Management Model III</i>
		<i>B.Sc Geology Model I</i>
		<i>B.Sc Physics Model I</i>
		<i>B.Sc Zoology Model I</i>
		<i>B.Sc Zoology Model II Aquaculture</i>
		<i>B.Sc Zoology Model II Food Microbiology</i>
		<i>B.Sc Zoology Model II Medical Microbiology</i>
Friday 20.07.2018	Vocational Course	Microbial Physiology & Genetics
Monday 23.07.2018	Vocational Course	Applied Microbiology

ZOOLOGY MODEL II MEDICAL MICROBIOLOGY		
Tuesday 10.07.2018	Complimentary Course	Biochemistry- Biomolecules
		<i>Biological Techniques and Specimen Preparation Model III</i>
		<i>Biotechnology Model III</i>
		<i>Botany and Biotechnology Model III Double Main</i>
		<i>Botany Model I &II</i>
		<i>Microbiology Model III</i>
		<i>Zoology and Industrial Microbiology Model III Double Main</i>
		<i>Zoology Model I&II</i>
Thursday 12.07.2018	Core Course	Animal Diversity - Non Chordata
		<i>B.Sc Zoology Model I</i>
		<i>B.Sc Zoology Model II Aquaculture</i>
		<i>B.Sc Zoology Model II Food Microbiology</i>
		<i>B.Sc Zoology Model II Medical Microbiology</i>
Monday 16.07.2018	Complimentary Course	Botany - Plant Physiology
		<i>B.Sc Zoology Model II Aquaculture</i>
		<i>B.Sc Zoology Model II Food Microbiology</i>
		<i>B.Sc Zoology Model II Medical Microbiology</i>
Wednesday 18.07.2018	Complimentary Course	Chemistry - Basic Organic Chemistry
		<i>Common to B.Sc Botany Model I</i>
		<i>B.Sc Botany Model II Environmental Monitoring And Management</i>
		<i>B.Sc Botany Model II Food Microbiology</i>
		<i>B.Sc Botany Model II Horticulture and Nursery Management</i>
		<i>B.Sc Botany Model II Plant Biotechnology</i>
		<i>B.Sc Family & Community Science Model I</i>
		<i>B.Sc Food Science & Quality Control Model III</i>
		<i>B.Sc Food Technology & Quality Assurance</i>
		<i>B.Sc Geology and Water Management Model III</i>
		<i>B.Sc Geology Model I</i>
		<i>B.Sc Physics Model I</i>
		<i>B.Sc Zoology Model I</i>
		<i>B.Sc Zoology Model II Aquaculture</i>
		<i>B.Sc Zoology Model II Food Microbiology</i>
		<i>B.Sc Zoology Model II Medical Microbiology</i>
Friday 20.07.2018	Vocational Course	Parasitology
Monday 23.07.2018	Vocational Course	Medical Virology

MODEL III PROGRAMMES

APPAREL AND FASHION DESIGN MODEL III

Tuesday 10.07.2018	Core Course	Fashion Designing Concepts
Thursday 12.07.2018	Complimentary Course	Traditional Indian Textiles and History of Indian Costume

BIOINFORMATICS MODEL III

Tuesday 10.07.2018	Core Course	Introduction to Bioinformatics
Thursday 12.07.2018	Core Course	Biochemistry
Monday 16.07.2018	Complimentary Course	General Microbiology
Wednesday 18.07.2018	Complimentary Course	Biomathematics

BIOLOGICAL TECHNIQUES AND SPECIMEN PREPARATION

Tuesday 10.07.2018	Complimentary Course	Biochemistry- Biomolecules
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Biological Techniques and Specimen Preparation Model III
Biotechnology Model III
Botany and Biotechnology Model III Double Main
Botany Model I & II
Microbiology Model III
Zoology and Industrial Microbiology Model III Double Main
Zoology Model I&II

12.07.2015	Core Course	General Biological Techniques
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Monday 16.07.2018	Core Course	Teaching Laboratory Techniques
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Wednesday 18.07.2018	Core Course	Food Microbiology & Biotechnology
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Friday 20.07.2018	Complimentary Course	Zoology - Chordate Diversity
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(Common to Botany Model I & II, Botany & Biotechnology Model III, BT&SP Model III, Family & Community Science Model I, Food Sc. & Quality Control M III & Food Technology & Quality Assurance

BIOTECHNOLOGY MODEL III		
Tuesday 10.07.2018	Complimentary Course	Biochemistry- Biomolecules
		<i>Biological Techniques and Specimen Preparation Model III</i>
		<i>Biotechnology Model III</i>
		<i>Botany and Biotechnology Model III Double Main</i>
		<i>Botany Model I &II</i>
		<i>Microbiology Model III</i>
		<i>Zoology and Industrial Microbiology Model III Double Main</i>
		<i>Zoology Model I&II</i>
Thursday 12.07.2018	Core Course	Cell Biology
Monday 16.07.2018	Core Course	Elementary Chemistry for Biology
Wednesday 18.07.2018	Core Course	Evolutionary Biology and Developmental Biology
Friday 20.07.2018	Complimentary Course	Microbiology - Fundamentals of Microbiology - II
BOTANY AND BIOTECHNOLOGY MODEL III DOUBLE MAIN		
Tuesday 10.07.2018	Complimentary Course	Biochemistry- Biomolecules
		<i>Biological Techniques and Specimen Preparation Model III</i>
		<i>Biotechnology Model III</i>
		<i>Botany and Biotechnology Model III Double Main</i>
		<i>Botany Model I &II</i>
		<i>Microbiology Model III</i>
		<i>Zoology and Industrial Microbiology Model III Double Main</i>
		<i>Zoology Model I&II</i>
Thursday 12.07.2018	Core Course	Microbiology, Mycology & Plant Pathology
		<i>(Common to Botany Model I &II, Botany & Bio Technology Model III Programmes)</i>
Monday 16.07.2018	Core Course	Biophysics & Instrumentation
Wednesday 18.07.2018	Core Course	Molecular Biology & Methods in Molecular Biology
Friday 20.07.2018	Complimentary Course	Zoology - Chordate Diversity
		<i>(Common to Botany Model I &II, Botany & Biotechnology Model III,</i>
		<i>BT&SP Model III, Family &Community Science Model I,</i>
		<i>Food Sc. &Quality Control M III& Food Technology &Quality Assurance</i>

CHEMISTRY MODEL III PETROCHEMICALS		
Tuesday 10.07.2018	Core Course	Theoretical and Inorganic Chemistry
<i>(Common to Chemistry MI, MII Ind. Chemistry & M III Petrochemicals)</i>		
Thursday 12.07.2018	Complimentary Course	Computer Science - Programming in C language
<i>(Common to B.Sc Chemistry Model III Petrochemicals</i>		
<i>B.Sc Mathematics Model I</i>		
<i>B.Sc Physics Model III Electronic Equipment Maintenance</i>		
<i>B.Sc Statistics Model I</i>		
<i>B.Sc Zoology and Industrial Microbiology Model III Double Main)</i>		
Monday 16.07.2018	Complimentary Course	Mathematics - Integral Calculus and Differential Equations
<i>Common to B.Sc Chemistry Model I</i>		
<i>B.Sc Chemistry Model II Industrial Chemistry</i>		
<i>B.Sc Chemistry Model III Petrochemicals</i>		
<i>B.Sc Electronics and Computer Maintenance Model III</i>		
<i>B.Sc Food Science & Quality Control Model III</i>		
<i>B.Sc Geology and Water Management Model III</i>		
<i>B.Sc Geology Model I</i>		
<i>B.Sc Physics Model I</i>		
<i>B.Sc Physics Model II Applied Electronics</i>		
<i>B.Sc Physics Model II Computer Applications</i>		
<i>B.Sc Physics Model III Electronic Equipment Maintenance</i>		
Wednesday 18.07.2018	Core Course	Test Methods and Petroleum Processes

CLINICAL NUTRITION AND DIETETICS MODEL III		
Tuesday 10.07.2018	Core Course	Advanced Nutrition
Thursday 12.07.2018	Core Course	Clinical Nutrition
Monday 16.07.2018	Core Course	Family Meal Management II
Wednesday 18.07.2018	Complimentary Course	General Biochemistry
Friday 20.07.2018	Complimentary Course	Zoology-Human Anatomy and Physiology II
COMPUTER APPLICATION MODEL III TRIPPLE MAIN		
Tuesday 10.07.2018	Core Course	Data Base Management Systems
		<i>(Common to B.Sc Computer Applications Model III Triple Main Bachelor of Computer Application)</i>
Monday 16.07.2018	Core Course	Analytic Geometry, Trigonometry and Differential Calculus
		<i>(Common to B.Sc Computer Applications Model III Triple Main B.Sc Mathematics Model I B.Sc Mathematics Model II Computer Science)</i>
Wednesday 18.07.2018	Core Course	Object Oriented Programming Using C++
		<i>(Common to B.Sc Computer Applications Model III Triple Main B.Sc Computer Science Model III B.Sc Information Technology Model III Bachelor of Computer Application)</i>
Monday 23.07.2018	Complimentary Course	Statistics - Probability Theory
		<i>B.A Sociology Model I B.Sc Computer Applications Model III Triple Main B.Sc Mathematics Model I B.Sc Physics Model I</i>

COMPUTER SCIENCE MODEL III		
Thursday 12.07.2018	Complimentary Course	Mathematics - Discrete Mathematics (II)
		<i>B.Sc Computer Science Model III</i>
		<i>Bachelor of Computer Application</i>
Monday 16.07.2018	Complimentary Course	Data Communication
Wednesday 18.07.2018	Core Course	Object Oriented Programming Using C++
		<i>(Common to B.Sc Computer Applications Model III Triple Main</i>
		<i>B.Sc Computer Science Model III</i>
		<i>B.Sc Information Technology Model III</i>
		<i>Bachelor of Computer Application)</i>
Monday 23.07.2018	Core Course	Computer Organization and Architecture
		<i>Bachelor of Computer Application</i>
		<i>B.Sc Computer Science Model III</i>
		<i>B.Sc Information Technology Model III</i>
ELECTRONICS AND COMPUTER MAINTENANCE MODEL III		
Tuesday 10.07.2018	Core Course	Digital Electronics
		<i>(Common to B.Sc Electronics and Computer Maintenance Model III</i>
		<i>B.Sc Electronics Model III)</i>
Thursday 12.07.2018	Core Course	Electronic Circuits
		<i>(Common to B.Sc Electronics and Computer Maintenance Model III</i>
		<i>B.Sc Electronics Model III)</i>
Monday 16.07.2018	Complimentary Course	Mathematics - Integral Calculus and Differential Equations
		<i>Common to B.Sc Chemistry Model I</i>
		<i>B.Sc Chemistry Model II Industrial Chemistry</i>
		<i>B.Sc Chemistry Model III Petrochemicals</i>
		<i>B.Sc Electronics and Computer Maintenance Model III</i>
		<i>B.Sc Food Science & Quality Control Model III</i>
		<i>B.Sc Geology and Water Management Model III</i>
		<i>B.Sc Geology Model I</i>
		<i>B.Sc Physics Model I</i>
		<i>B.Sc Physics Model II Applied Electronics</i>
		<i>B.Sc Physics Model II Computer Applications</i>
		<i>B.Sc Physics Model III Electronic Equipment Maintenance</i>

ELECTRONICS MODEL III		
Tuesday 10.07.2018	Core Course	Digital Electronics
		<i>(Common to B.Sc Electronics and Computer Maintenance Model III B.Sc Electronics Model III)</i>
Thursday 12.07.2018	Core Course	Electronic Circuits
		<i>(Common to B.Sc Electronics and Computer Maintenance Model III B.Sc Electronics Model III)</i>
Monday 16.07.2018	Core Course	Network Theory
Wednesday 18.07.2018	Complimentary Course	Mathematics-Linear Algebra and Differential Equations

FOOD SCIENCE AND QUALITY CONTROL MODEL III		
Tuesday 10.07.2018	Core Course	Food Commodities
Thursday 12.07.2018	Core Course	Food Preservation
Monday 16.07.2018	Complimentary Course	Mathematics - Integral Calculus and Differential Equations
		<i>Common to B.Sc Chemistry Model I</i>
		<i>B.Sc Chemistry Model II Industrial Chemistry</i>
		<i>B.Sc Chemistry Model III Petrochemicals</i>
		<i>B.Sc Electronics and Computer Maintenance Model III</i>
		<i>B.Sc Food Science & Quality Control Model III</i>
		<i>B.Sc Geology and Water Management Model III</i>
		<i>B.Sc Geology Model I</i>
		<i>B.Sc Physics Model I</i>
		<i>B.Sc Physics Model II Applied Electronics</i>
		<i>B.Sc Physics Model II Computer Applications</i>
<i>B.Sc Physics Model III Electronic Equipment Maintenance</i>		
Wednesday 18.07.2018	Complimentary Course	Chemistry - Basic Organic Chemistry
		<i>Common to B.Sc Botany Model I</i>
		<i>B.Sc Botany Model II Environmental Monitoring And Management</i>
		<i>B.Sc Botany Model II Food Microbiology</i>
		<i>B.Sc Botany Model II Horticulture and Nursery Management</i>
		<i>B.Sc Botany Model II Plant Biotechnology</i>
		<i>B.Sc Family & Community Science Model I</i>
		<i>B.Sc Food Science & Quality Control Model III</i>
		<i>B.Sc Food Technology & Quality Assurance</i>
		<i>B.Sc Geology and Water Management Model III</i>
		<i>B.Sc Geology Model I</i>
		<i>B.Sc Physics Model I</i>
		<i>B.Sc Zoology Model I</i>
		<i>B.Sc Zoology Model II Aquaculture</i>
		<i>B.Sc Zoology Model II Food Microbiology</i>
<i>B.Sc Zoology Model II Medical Microbiology</i>		
Friday 20.07.2018	Complimentary Course	Zoology - Chordate Diversity
		<i>(Common to Botany Model I &II, Botany & Biotechnology Model III,</i>
		<i>BT&SP Model III, Family &Community Science Model I,</i>
		<i>Food Sc. &Quality Control M III& Food Technology &Quality Assurance</i>
Monday 23.07.2018	Core Course	Food Microbiology, Sanitation and Hygiene

FOOD TECHNOLOGY AND QUALITY ASSURANCE		
Tuesday 10.07.2018	Core Course	Food Engineering
Thursday 12.07.2018	Core Course	Food Microbiology
Wednesday 18.07.2018	Complimentary Course	Chemistry - Basic Organic Chemistry
		<i>Common to B.Sc Botany Model I</i>
		<i>B.Sc Botany Model II Environmental Monitoring And Management</i>
		<i>B.Sc Botany Model II Food Microbiology</i>
		<i>B.Sc Botany Model II Horticulture and Nursery Management</i>
		<i>B.Sc Botany Model II Plant Biotechnology</i>
		<i>B.Sc Family & Community Science Model I</i>
		<i>B.Sc Food Science & Quality Control Model III</i>
		<i>B.Sc Food Technology & Quality Assurance</i>
		<i>B.Sc Geology and Water Management Model III</i>
		<i>B.Sc Geology Model I</i>
		<i>B.Sc Physics Model I</i>
		<i>B.Sc Zoology Model I</i>
		<i>B.Sc Zoology Model II Aquaculture</i>
		<i>B.Sc Zoology Model II Food Microbiology</i>
		<i>B.Sc Zoology Model II Medical Microbiology</i>
Friday 20.07.2018	Complimentary Course	Zoology - Chordate Diversity
		<i>(Common to Botany Model I &II, Botany & Biotechnology Model III,</i>
		<i>BT&SP Model III, Family &Community Science Model I,</i>
		<i>Food Sc. &Quality Control M III& Food Technology &Quality Assurance</i>

GEOLOGY AND WATER MANAGEMENT MODEL III		
Tuesday 10.07.2018	Core Course	Geomorphology
		<i>B.Sc Geology and Water Management Model III</i>
		<i>B.Sc Geology Model I</i>
Thursday 12.07.2018	Vocational Course	Surface Water Hydrology and Water Resources of India
Monday 16.07.2018	Complimentary Course	Mathematics - Integral Calculus and Differential Equations
		<i>Common to B.Sc Chemistry Model I</i>
		<i>B.Sc Chemistry Model II Industrial Chemistry</i>
		<i>B.Sc Chemistry Model III Petrochemicals</i>
		<i>B.Sc Electronics and Computer Maintenance Model III</i>
		<i>B.Sc Food Science & Quality Control Model III</i>
		<i>B.Sc Geology and Water Management Model III</i>
		<i>B.Sc Geology Model I</i>
		<i>B.Sc Physics Model I</i>
		<i>B.Sc Physics Model II Applied Electronics</i>
		<i>B.Sc Physics Model II Computer Applications</i>
		<i>B.Sc Physics Model III Electronic Equipment Maintenance</i>
Wednesday 18.07.2018	Complimentary Course	Chemistry - Basic Organic Chemistry
		<i>Common to B.Sc Botany Model I</i>
		<i>B.Sc Botany Model II Environmental Monitoring And Management</i>
		<i>B.Sc Botany Model II Food Microbiology</i>
		<i>B.Sc Botany Model II Horticulture and Nursery Management</i>
		<i>B.Sc Botany Model II Plant Biotechnology</i>
		<i>B.Sc Family & Community Science Model I</i>
		<i>B.Sc Food Science & Quality Control Model III</i>
		<i>B.Sc Food Technology & Quality Assurance</i>
		<i>B.Sc Geology and Water Management Model III</i>
		<i>B.Sc Geology Model I</i>
		<i>B.Sc Physics Model I</i>
		<i>B.Sc Zoology Model I</i>
		<i>B.Sc Zoology Model II Aquaculture</i>
		<i>B.Sc Zoology Model II Food Microbiology</i>
		<i>B.Sc Zoology Model II Medical Microbiology</i>
Friday 20.07.2018	Vocational Course	Groundwater Exploration and Management

INFORMATION TECHNOLOGY MODEL III		
Tuesday 10.07.2018	Core Course	Operating Systems
Monday 16.07.2018	Complimentary Course	Mathematics - Probability and Statistics
Wednesday 18.07.2018	Core Course	Object Oriented Programming Using C++
<i>(Common to B.Sc Computer Applications Model III Triple Main B.Sc Computer Science Model III B.Sc Information Technology Model III Bachelor of Computer Application)</i>		
Monday 23.07.2018	Core Course	Computer Organization and Architecture
<i>Bachelor of Computer Application B.Sc Computer Science Model III B.Sc Information Technology Model III</i>		
MICROBIOLOGY MODEL III		
Tuesday 10.07.2018	Complimentary Course	Biochemistry- Biomolecules
<i>Biological Techniques and Specimen Preparation Model III Biotechnology Model III Botany and Biotechnology Model III Double Main Botany Model I &II Microbiology Model III Zoology and Industrial Microbiology Model III Double Main Zoology Model I&II</i>		
Thursday 12.07.2018	Core Course	Immunology
Monday 16.07.2018	Complimentary Course	Biotechnology - Genetics
Wednesday 18.07.2018	Core Course	Microbial Genetics

PHYSICS MODEL III-ELECTRONIC EQUIPMENT MAINTENANCE

Tuesday 10.07.2018	Core Course	Mechanics and Properties of Matter
		<i>B.Sc Physics Model I</i>
		<i>B.Sc Physics Model II Applied Electronics</i>
		<i>B.Sc Physics Model II Computer Applications</i>
		<i>B.Sc Physics Model III Electronic Equipment Maintenance</i>
Thursday 12.07.2018	Complimentary Course	Computer Science - Programming in C language
Monday 16.07.2018	Complimentary Course	Mathematics - Integral Calculus and Differential Equations
		<i>Common to B.Sc Chemistry Model I</i>
		<i>B.Sc Chemistry Model II Industrial Chemistry</i>
		<i>B.Sc Chemistry Model III Petrochemicals</i>
		<i>B.Sc Electronics and Computer Maintenance Model III</i>
		<i>B.Sc Food Science & Quality Control Model III</i>
		<i>B.Sc Geology and Water Management Model III</i>
		<i>B.Sc Geology Model I</i>
		<i>B.Sc Physics Model I</i>
		<i>B.Sc Physics Model II Applied Electronics</i>
		<i>B.Sc Physics Model II Computer Applications</i>
		<i>B.Sc Physics Model III Electronic Equipment Maintenance</i>
Wednesday 18.07.2018	Core Course	Analogue Integrated Circuits
Friday 20.07.2018	Core Course	Power Electronics

RECREATION, LEISURE AND SPOTRS STUDIES		
Tuesday 10.07.2018	Core Course	Kinesiology and Biomechanics
Thursday 12.07.2018	Core Course	Anatomy and Physiology
Monday 16.07.2018	Core Course	Human Resource Management in Sports Recreation and Leisure
Wednesday 18.07.2018	Complimentary Course	Introduction to Sports Tourism
ZOOLOGY AND INDUSTRIAL MICROBIOLOGY MODEL III DOUBLE MAIN		
Tuesday 10.07.2018	Complimentary Course	Biochemistry- Biomolecules
		<i>Biological Techniques and Specimen Preparation Model III</i>
		<i>Biotechnology Model III</i>
		<i>Botany and Biotechnology Model III Double Main</i>
		<i>Botany Model I &II</i>
		<i>Microbiology Model III</i>
		<i>Zoology and Industrial Microbiology Model III Double Main</i>
		<i>Zoology Model I&II</i>
Thursday 12.07.2018	Complimentary Course	Computer Science - Programming in C language
		<i>(Common to B.Sc Chemistry Model III Petrochemicals</i>
		<i>B.Sc Mathematics Model I</i>
		<i>B.Sc Physics Model III Electronic Equipment Maintenance</i>
		<i>B.Sc Statistics Model I</i>
		<i>B.Sc Zoology and Industrial Microbiology Model III Double Main)</i>
Monday 16.07.2018	Core Course	Microbial Waste Management
Wednesday 18.07.2018	Core Course	Medical Microbiology
Friday 20.07.2018	Core Course	Agricultural Microbiology

BACHELOR OF COMPUTER APPLICATIONS		
Tuesday 10.07.2018	Core Course	Data Base Management Systems
<i>(Common to B.Sc Computer Applications Model III Triple Main Bachelor of Computer Application)</i>		
Thursday 12.07.2018	Complimentary Course	Mathematics - Discrete Mathematics (II)
<i>B.Sc Computer Science Model III Bachelor of Computer Application</i>		
Wednesday 18.07.2018	Core Course	Object Oriented Programming Using C++
<i>(Common to B.Sc Computer Applications Model III Triple Main B.Sc Computer Science Model III B.Sc Information Technology Model III Bachelor of Computer Application)</i>		
Monday 23.07.2018	Core Course	Computer Organization and Architecture
<i>Bachelor of Computer Application B.Sc Computer Science Model III B.Sc Information Technology Model III</i>		
B.B.A.		
Tuesday 10.07.2018	Core Course	Cost and Management Accounting
Thursday 12.07.2018	Core Course	Business Communication
Monday 16.07.2018	Complementary course	Mathematics for Management
Wednesday 18.07.2018	Complementary course	Statistics for Management
B.B.M.		
Tuesday 10.07.2018	Core Course	Financial Accounting
Thursday 12.07.2018	Core Course	Entrepreneurship Development
Monday 16.07.2018	Complementary Course	Business Mathematics II
Wednesday 18.07.2018	Complementary Course	Business Statistics II
BFT		
Tuesday 10.07.2018	Core Course	Elements of Design and its Application
Thursday 12.07.2018	Complementary Course	Traditional Indian Textiles and Costumes

BTTM		
Tuesday 10.07.2018	Core Course	Tourism Principles and Practices
Thursday 12.07.2018	Core Course	Geography for Tourism
Monday 16.07.2018	Core Course	Accounting and Finance for Tourism
Wednesday 18.07.2018	Core Course	Tourism Resources of Kerala

B.Com Model -I		
Tuesday 10.07.2018	Core Course	Financial Accounting II (Common to all B.Com Degree Programmes)
Thursday 12.07.2018	Core Course	Business Regulatory Framework (Common to all B.Com Degree Programmes)
Monday 16.07.2018	Core Course	Business Management (Common to all B.Com Degree Programmes)
Wednesday 18.07.2018	Complementary Course	Principles of Business Decisions (Common to all B.Com Degree Programmes)
B.Com Model –II		
Tuesday 10.07.2018	Core Course	Financial Accounting II Common to all B.Com Degree Programmes)
Thursday 12.07.2018	Core Course	Business Regulatory Framework (Common to all B.Com Degree Programmes)
Monday 16.07.2018	Core Course	Business Management (Common to all of B.Com Programmes)
Wednesday 18.07.2018	Complementary Course	Principles of Business Decisions (Common to all B.Com Degree Programmes)
B.Com Model –III		
Tuesday 10.07.2018	Core Course	Financial Accounting II Common to all B.Com Degree Programmes)
Thursday 12.07.2018	Core Course	Business Regulatory Framework (Common to all B.Com Degree Programmes)
Monday 16.07.2018	Core Course	Business Management (Common to all of B.Com Programmes)
Wednesday 18.07.2018	Complementary Course	Principles of Business Decisions (Common to all B.Com Degree Programmes)
Friday 20.07.2018	Complementary Course	Business Environment (Common with Model III B.Com Computer Applications, Travel and Tourism, Taxation and Office Management and Secretarial Practice)

The colleges should upload the internal marks within 15 days from the date of commencement of examination. An amount of `500/- per student will be levied from the College for belated submission of internal marks upto 10 days, and `1,000/- per candidate will be levied beyond 10 days till finalization of the result as stipulated under U.O. No. 5061.A1/2015/Ac.Ad dated 03.09.2015.

P.D.Hills
23.06.2018

Sd/-
LUQMAN.M
Joint Registrar in charge of the
Controller of Examinations