

MAHATMA GANDHI UNIVERSITY	
TIME TABLE FOR THE I SEMESTER CBCS UNDER GRADUATE EXAMINATIONS, DECEMBER 2018	
(2018 ADMISSION REGULAR/2017 ADMISSION REAPPEARANCE) Ref: No. EAI/2/101/2018 Dated 23.11.2018	
(Time: 1.30 PM to 4.30 PM on all days. * On Fridays 2 PM – 5 PM)	
Day & Date	Subject
COMMON COURSES	
Monday 17.12.2018	English (Common Course) Fine Tune your English (Common for all UG Programmes under CBCS)
Wednesday 19.12.2018	Pearls from the Deep (Common for all Model I B.A.& B.Sc. Programmes under CBCS)
Friday 21.12.2018	Additional Language (For Model I & Model II Programmes)
	Malayalam – Katha Sahithyam (For Model I B.A/B.Sc Programme.)
	Malayalam - Katha Kavitha (For Model II B. Sc Programme.)
	Malayalam - Katha Novel (For Model II B.A. Programme)
	Malayalam – Kathayum Kavithayum (For Model IB.Com. Programme)
	Malayalam – Katha Kavitha Natakam (for Model II B.Com Programme)
	Hindi - Prose and One Act Play (For Model I B. A/B.Sc. Programmes)
	Hindi – Poetry and One Act Play (For Model II B.Sc. Programmes)
	Hindi –Drama & Long Poem (For Model II B. A. Programme)
	Hindi – Prose and Mass Media (For Model I B.Com. Programme)
	Hindi – Prose, Commercial, Correspondence and Translation(For Model II B.Com. Programme)
	Tamil - History of Tamil Literature (For Model I B. A. /B. Sc./B.Com. Programme)
	Tamil - Contemporary Tamil (For Model II B.A/B.Sc./B.Com)
	Syriac-Poetry, Grammar & History of Syriac Language& Literature (For Model I B.A./B.Sc.)
	Syriac-Poetry, Grammar & History of Syriac Language& Literature (For B.Com Model I & II)
	German - Grammar & Translation (For Model I B. A. /B. Sc. Programme)
	German - Introductory German for Business People (For Model I B.Com Programme)
	German - Basic Grammar & Translation (For Model II B. A. /B. Sc. /B.Com. Programme)
	French - French Language and Communicative Skills-I (For Model I B. A. /B. Sc. Programme)
	French - French for Business Communication-I (For Model I B.Com. Programme)
	French – Business Communicative Skills in French –I (For Model II B.Com. Programme)
	French - Communicative Skills in French for Arts –I (For Model II B.A. Programme)
	French - Communicative Skills in French for Science –I (For Model II B.Sc. Programmes.)
	Arabic – Communication Skills in Arabic (B.A/B.Sc. All Programmes)
	Arabic - Literary Appreciation (For B.Com Model I & Model II Programme)
	Sanskrit – Literature in Sanskrit Language- Poetry, Prose & Alankara (For Model I B. A. /B.Sc./B.Com Programme)
	Sanskrit -Literature in Sanskrit Language-Poetry & Drama (For Model II B. A./ B.Sc./ B.Com.)

CORE, COMPLEMENTARY & VOCATIONAL COURSES	
MODEL I PROGRAMMES	
B. A. ARABIC	
Tuesday 01.01.2019	Core Course - Methodology of Arabic Literature (<i>Common for Model I & II B.A.</i>)
Thursday 03.01.2019	Core Course - Communicative Arabic (<i>Common for Model I & II B.A.</i>)
Monday 07.01.2019	Complementary Course – History of Arabs (<i>for Model I & II B.A.</i>)
B. A. ENGLISH MODEL I	
Tuesday 01.01.2019	Core Course -Methodology of Literary Studies
Thursday 03.01.2019	Complementary Course - 1. Politics - An Introduction to Political Science 2. Psychology - Understanding Psychology 3. Sociology - Introduction to Sociology 4. History - Roots of the Modern World (<i>Common</i>) 5. History - Social Formation in Pre- Modern India (<i>Common</i>) 6. Political Science - Indian Political Thought
B. A. HINDI MODEL I	
Tuesday 01.01.2019	Core Course – Methodology and Development of Hindi Language (<i>Common for Model II</i>)
Thursday 03.01.2019	Complementary Course - Functional Aspects of Hindi Language
Monday 07.01.2019	Complementary Course – An Introduction to Journalism
B. A. MALAYALAM Model I	
Tuesday 01.01.2019	Core Course – Naveena Kavitha (<i>Common for Model I & II B.A. Programmes</i>)
Thursday 03.01.2019	Complementary Course – Malayala Padanathinte Reethisasthram
Monday 07.01.2019	Complementary Course - Nadakavum Cinimayum
B. A. SANSKRIT (Model I General)	
Tuesday 01.01.2019	Core Course – Methodology of Sanskrit General
Thursday 03.01.2019	Complementary Course – Functional Sanskrit
Monday 07.01.2019	Complementary Course – Vedic Literature
B. A. SANSKRIT (Special) Nyaya	
Tuesday 01.01.2019	Core Course – Methodology of Nyaya Philosophy
Thursday 03.01.2019	Complementary Course - Vedanta Paricaya
Monday 07.01.2019	Complementary Course – Preliminary Sanskrit

	B. A. SANSKRIT (Special) Sahithya
Tuesday 01.01.2019	Core Course – Methodology of Sanskrit Sahithya
Thursday 03.01.2019	Complementary Course – Basics of Sanskrit Vyakarana
Monday 07.01.2019	Complementary Course – Prose and Poetry
	B. A. SANSKRIT (Special) Vedanta
Tuesday 01.01.2019	Core Course – Methodology of Vedanta, Bharatheeya Dharsana Paddathi
Thursday 03.01.2019	Complementary Course - Sahitya – Poetry and Applied Alankara
Monday 07.01.2019	Complementary Course – Samskritha Bodhini (<i>Basics of Sanskrit Grammar</i>)
	B. A. SANSKRIT (Special) Vyakarana
Tuesday 01.01.2019	Core Course – Methodology of Sanskrit Vyakarana – Effective Sanskrit Communication
Thursday 03.01.2019	Complementary Course – Jyothisha – Jyothisasthra Paricaya
Monday 07.01.2019	Complementary Course – Grammatical Systems in Sanskrit (<i>Paninian and Others</i>)
	B. A. SANSKRIT (Special) Jyothisha
Tuesday 01.01.2019	Core Course – Methodology of Jyothisha – Graharasinaksatra sambandah
Thursday 03.01.2019	Complementary Course – Basic Theories in the Nyaya, Vysheshika Philosophies
Monday 07.01.2019	Complementary Course – Jyothisastra Pravesah
	B. A. TAMIL
Tuesday 01.01.2019	Core Course – Kaappiya Ilakkiyam
Thursday 03.01.2019	Complementary Course – Ithazhiyal
	B. A. ECONOMICS
Tuesday 01.01.2019	Core Course – Perspectives and Methodology of Economics (<i>Model I, II & Model III Corporate Economics</i>)
	Complementary Courses -
	1. Politics - An Introduction to Political Science
	2. Sociology - Introduction to Sociology
	3. Economics - Mathematics for Economic Analysis
	4. History - Roots of the Modern World (<i>Common to Sociology & Political Science</i>)
	5. History -Social Formation in Pre Modern India (<i>Common to Sociology & Political Science</i>)
	6. Mathematics – Graphing Functions, Equations, Differential Calculus and Logarithmic and Exponential Functions
	B. A. HISTORY
Tuesday 01.01.2019	Core Course – Perspectives and Methodologies in Social Sciences - History
Thursday 03.01.2019	Complementary Course - Principles of Economics (<i>Common to History Model I & II and Sociology</i>)

	B. A. POLITICAL SCIENCE
Tuesday 01.01.2019	Core Course – Methodology and Perspectives of Political Science
Thursday 03.01.2019	Complementary Course - 1. History - Roots of the Modern World (<i>Common</i>) 2. History - Social Formations in Pre-modern India (<i>Common</i>)
	B. A. SOCIOLOGY
Tuesday 01.01.2019	Core Course – Methodology and Perspectives of Social Sciences
Thursday 03.01.2019	Complementary Course - . 1. Economics - Principles of Economics (<i>Common to History Model I &II and Sociology</i>) 2. History - Roots of the Modern World (<i>Common</i>) 3. History - Social Formations in Pre Modern India (<i>Common</i>)
	B. A. ISLAMIC HISTORY
Tuesday 01.01.2019	Core Course – Perspectives of Social Sciences
Thursday 03.01.2019	Complementary Course - An Introduction to Political Science
	B. A. PHILOSOPHY
Tuesday 01.01.2019	Core Course – Introduction to Philosophical methods
Thursday 03.01.2019	Complementary Course - Introduction to Sociology
	B.A MASS COMUNICATION & JOURNALISM
Tuesday 01.01.2019	Core Course – Methodology and Perspectives of Media Studies
Thursday 03.01.2019	Complementary Course – Foundations of Mass Media
	B. A. MUSIC
Tuesday 01.01.2019	Complementary Course - 1. Musicology (<i>For Veena, Vocal, Violin</i>) 2. Basic Principles of Thala (<i>For Mridangam</i>)
	B.A Bharathanatyam
Tuesday 01.01.2019	Core Course - Introduction to Dance Studies
	B.A Mohiniyattom
Tuesday 01.01.2019	Core Course - Introduction to Dance Studies
	B.A Kathakali - Vesham
Tuesday 01.01.2019	Core Course - Origin of Kathakali
	B.A Kathakali - Sangeetham
Tuesday 01.01.2019	Core Course - Literature
	B.A Kathakali - Chenda
Tuesday 01.01.2019	Core Course - Basics of Chenda
	B.A Kathakali - Maddalam
Tuesday 01.01.2019	Core Course - Playing Maddalam Methods

MODEL II PROGRAMMES	
B. A. ARABIC	
Tuesday 01.01.2019	Core- 1. Methodology of Arabic Literature (<i>Common For Model I & II B. A.</i>)
Thursday 03.01.2019	Core- 2. Communicative Arabic (<i>Common For Model I & II B. A.</i>)
Monday 07.01.2019	Complementary I - History of Arabs (<i>For Model I & II B. A.</i>)
Wednesday 09.01.2019	Vocational - Communication and Composition (<i>For Model II only</i>)
B.A. ENGLISH LANGUAGE AND LITERATURE	
Tuesday 01.01.2019	Core Course – Methodology of Literary Studies (<i>Common for All</i>)
Model II Journalism	
Thursday 03.01.2019	Complementary Course - Constitutional Law
Monday 07.01.2019	Vocational Subjects - Introduction to Mass Communication (<i>Common with B.A. Political Science Model II</i>)
Model II Teaching /Tutor in Conversational English	
Thursday 03.01.2019	Complementary – Education in India
Monday 07.01.2019	Vocational – School Organisation
Model II Administrative Assistant	
Thursday 03.01.2019	Complementary – English for Business Communication I (<i>Common with Vocational Sub: Careers & Communication Skills</i>)
Monday 07.01.2019	Vocational – Information Technology and Computer Applications (<i>Common for Copy Editor</i>)
Model II Copy Editor	
Thursday 03.01.2019	Complementary – English for Copy Editing I
Monday 07.01.2019	Vocational – Information Technology and Computer Applications
Model II CAREERS AND COMMUNICATION SKILLS	
Thursday 03.01.2019	Complementary – English for Business communication – I
Monday 07.01.2019	Vocational – Print Media and Journalism
B.A.HINDI MODEL II – Vocational Sub: Functional Hindi	
Tuesday 01.01.2019	Core Course – Methodology and Development of Hindi Language (<i>Common with model I</i>)
Thursday 03.01.2019	Complementary Course – Language Computing
Monday 07.01.2019	Vocational Course – Functional Hindi Various Verticals
B. A. MALAYALAM MODEL II	
Tuesday 01.01.2019	Core Course - Naveena Kavitha (<i>Common for Model I & II</i>)
B. A. MALAYALAM MODEL II – COPY EDITING	
Thursday 03.01.2019	Vocational Course - Prasadhana Parichayam (<i>For Copy Editing</i>)
Monday 07.01.2019	Complementary Course – Natakavum Cinemayum (<i>Common with model I</i>)

	B. A. MALAYALAM MODEL II –COPY WRITING
Thursday 03.01.2019	Vocational Course - Parasya Kalayum Parasya Bhashayum
Monday 07.01.2019	Complementary – Natakavum Cinemayum (<i>Common with model I</i>)
	B. A.ECONOMICS (Model II)- Vocational Sub: Insurance/Foreign Trade
Tuesday 01.01.2019	Core Course - Perspectives and Methodology of Economics (<i>Common with Economics Model I, II & BA Corporate Economics</i>)
Thursday 03.01.2019	Core Course - Micro Economics I (<i>Common with BA Corporate Economics Model III</i>)
Monday 07.01.2019	Complementary Course – Computer Fundamentals
	B. A. HISTORY (Model II)- FORESTRY AND ENVIRONMENTAL HISTORY
Tuesday 01.01.2019	Core Course - Perspectives and Methodologies in Social Science - History (<i>Common for Model I & II</i>)
Thursday 03.01.2019	Complementary Course – Economics – Principles of Economics (<i>Common to History Model I & II and Sociology</i>)
Monday 07.01.2019	Vocational Course - Environmental History
	ARCHAEOLOGY & MUSEOLOGY (Model II)
Tuesday 01.01.2019	Core Course - Perspectives and Methodology in Social Science (<i>History</i>)
Thursday 03.01.2019	Complementary Course – Economics – Principles of Economics (<i>Common to History Model I & II and Sociology</i>)
Monday 07.01.2019	Vocational Course - Introduction to Archaeology
	HISTORY (Model II) – COMMUNICATION & PUBLISHING SCIENCES
Tuesday 01.01.2019	Core Course - Perspectives and Methodology in Social Science
Thursday 03.01.2019	Complementary Course – Principles of Economics
Monday 07.01.2019	Vocational Course – History of Printing & Publishing in India
	B.A. POLITICAL SCIENCE (Model II) Mass Communication and Journalism
Tuesday 01.01.2019	Core Course - Methodology and Perspectives of Political Science
Thursday 03.01.2019	Complementary Course – Foundations of Public Relations
Monday 07.01.2019	Vocational Course – Introduction to Mass Communication (<i>Common with B.A. English (Model II) Vocational Subject – Journalism</i>)
	B. Sc. BOTANY (Model I)
Tuesday 01.01.2019	Core - Methodology of Science & An Introduction to Botany (<i>Common for B.Sc. Botany Model II & III - Double Main</i>)
Thursday 03.01.2019	Complementary 1. Chemistry - Basic Theoretical and Analytical Chemistry (<i>Common to Life Science, Family & Community Science, Physical Sciences & Geology</i>) OR Complimentary- 2. Bio chemistry - Elementary Bio Chemistry (<i>Common for all programmes having Biochemistry as complementary subject</i>)
Monday 07.01.2019	1. Zoology – Non Chordate Diversity (<i>Common for B.Sc. Botany, B.Sc. Family & Community Science and Biological Techniques and Specimen Preparation</i>)

	B. Sc. CHEMISTRY (Model I)
Tuesday 01.01.2019	Core – General and Analytical Chemistry
Thursday 03.01.2019	Complementary – Properties of Matter and Thermodynamics (<i>Common for B.Sc. Chemistry & Geology</i>)
Monday 07.01.2019	Complementary – Mathematics- Partial Differentiation, Matrices, Trigonometry and Numerical Methods (<i>Common for B.Sc. Chemistry Model I & II , Geology Model I, - Physics Model I & Model II, Food Science and Quality Control, B.Sc Petrochemicals & B.Sc Electronics and Computer Maintenance</i>)
	B. Sc. FAMILY & COMMUNITY SCIENCE (Model I)
Tuesday 01.01.2019	Core – Methodology of Home Science and Food Science
Thursday 03.01.2019	Complementary – 1. Chemistry – Basic Theoretical and Analytical Chemistry (<i>Common with Physical Science, Life Science, Geology, Family and Community Science, Food Science and Quality control, Food Technology and Quality Assurance</i>)
Monday 07.01.2019	Complementary - 2. Non Chordate Diversity (<i>Common for B.Sc. Botany, B.Sc. Family & Community Science, B.Sc. Biological Techniques and Specimen Preparation</i>)
	B. Sc. GEOLOGY (Model -I)
Tuesday 01.01.2019	Core – Methodology and Perspectives in Geology (<i>Common to Geology and Water Management Model III</i>)
Thursday 03.01.2019	Complementary – Properties of Matter and Thermodynamics(<i>Common with B.Sc. Chemistry</i>) OR Complementary – Chemistry – Basic Theoretical and Analytical Chemistry (<i>Common with B.Sc. Botany</i>)
Monday 07.01.2019	Complementary – Mathematics – Partial Differentiation, Matrices, Trigonometry and Numerical Methods (<i>Common with B.Sc. Chemistry Model I & II, Geology Model I, Physics Model I & II, Food Science and Quality Control, B.Sc. Petrochemicals & B.Sc. Computer Maintenance and Electronics</i>)
	B.Sc. MATHEMATICS (Model -I)
Tuesday 01.01.2019	Core Course - Foundation of Mathematics (<i>Common to Mathematics Model II</i>)
Thursday 03.01.2019	Complementary Course -Statistics- Descriptive Statistics (<i>Common to B.Sc. Maths Model I & II, B.Sc.Physics Model I and B.Sc. Computer Application (Tripple Main)</i>)
Monday 07.01.2019	Physics-Properties of matter and error analysis (<i>Common with B.Sc. Statistics</i>)
Friday 11.01.2019	Computer Science - Computer Fundamentals (<i>Common for Mathematics Model I, Statistics Model I, B.Sc. Petrochemicals , Zoology & Industrial Microbiology and Model III Physics EEM</i>)
	B. Sc. PHYSICS (Model -I)
Tuesday 01.01.2019	Core Course - Methodology and Perspectives of Physics (<i>Common With Physics Model II & III</i>)
Thursday 03.01.2019	Complementary- 1. Chemistry - Basic Theoretical and Analytical Chemistry (<i>Common with B.Sc. Botany, B.Sc. Geology, B.Sc. Family & Community Science</i>) OR 2. Statistics – Descriptive Statistics (<i>Common with B.Sc. Mathematics Model I and B.Sc. Computer Application (Tripple Min)</i>) OR 3. Electronics – Basic Electronics
Monday 07.01.2019	Complementary – 1.Mathematics – Partial Differentiation, Matrices, Trigonometry and Numerical Mehods (<i>Common with B.Sc. Chemistry Model I & II, B.Sc.Geology Model I, Physics Model I & Model II, Food Science and Quality Control, Electronics and Computer Maintenance and B.Sc.Petrochemicals</i>)

	B. Sc. STATISTICS(Model -I)
Thursday 03.01.2019	Core Course – Descriptive Statistics Course I (<i>Only for Statistics</i>)
Monday 07.01.2019	Physics – Properties of Matter and Error Analysis (<i>Common with B.Sc. Mathematics</i>)
Wednesday 09.01.2019	Differential Calculus, Logic and Boolean Algebra
Friday 11.01.2019	Complementary Course – 1. Computer Science – Computer Fundamentals (<i>Common for Mathematics Model I, Statistics Model I, B.Sc. Petrochemicals and Zoology & Industrial Microbiology and EEM</i>)
	B.Sc. ZOOLOGY (Model –I)
Tuesday 01.01.2019	Core - General Perspectives in Science and Protistan Diversity (<i>Common with Zoology Model II</i>)
Thursday 03.01.2019	Complementary Course -1. Chemistry - Basic Theoretical and Analytical Chemistry (<i>Common with B.Sc. Botany, B.Sc. Family and Community Science, B.Sc. Geology, B.Sc. Physics</i>) OR
Monday 07.01.2019	2. Biochemistry - Elementary Biochemistry
Monday 07.01.2019	3. Botany - Cryptogams, Gymnosperms and Plant Pathology
	B.Sc. PSYCHOLOGY(Model –I)
Tuesday 01.01.2019	Core – Foundations and Methods of Psychology
Thursday 03.01.2019	Complementary Course – 1. Body Systems and Behaviour
Monday 07.01.2019	2. Basic Statistics paper I
	Model II Programmes
	B.Sc. Botany (Model –II) Environmental Monitoring And Management
Tuesday 01.01.2019	Core Course – Methodology of Science and An Introduction to Botany (<i>Common with Model I</i>)
Thursday 03.01.2019	Complementary Course – 1. Basic Theoretical and Analytical Chemistry (<i>Common with Model I Botany</i>) OR 2. Biochemistry – Elementary Biochemistry (<i>Common with all branches having biochemistry as complementary course</i>)
Monday 07.01.2019	3. Zoology - Nonchordate Diversity (<i>Common with Model I B.Sc. Botany, B.Sc. Family & Community Science</i>)
Wednesday 09.01.2019	Vocational Course I – Environmental Biology Part I
Friday 11.01.2019	Vocational Course II – Environmental Biology Part II
	B.Sc. Botany (Model –II) Food Microbiology
Tuesday 01.01.2019	Core Course – Methodology of Science and an Introduction to Botany (<i>Common with Model II Environmental Monitoring and Management, Model II Horticulture and Nursery Management, Model II Plant Biotechnology</i>)
Thursday 03.01.2019	Complementary Course- Basic Theoretical and Analytical Chemistry (<i>Common with all branches of Model II Botany</i>) OR Elementary Biochemistry (<i>Common with all branches of Model II Botany</i>)
Monday 07.01.2019	Zoology – Nonchordate diversity (<i>Common with all branches of Botany</i>)
Wednesday 09.01.2019	Vocational Course 1 – Microbial World Part I
Friday 11.01.2019	Vocational Course 2 – Microbial World Part II

	B.Sc. Botany (Model –II) Horticulture and Nursery Management
Tuesday 01.01.2019	Core Course - Methodology of Science and an Introduction to Botany (<i>Common with all branches of Model II Botany</i>)
Thursday 03.01.2019	Complementary Course Chemistry- Basic Theoretical and Analytical Chemistry (<i>Common with all branches of Model II Chemistry</i>) OR Biochemistry - Elementary Biochemistry (<i>Common with Model II Food Microbiology, Horticulture, Plant Biotechnology</i>)
Monday 07.01.2019	3.Zoology – Nonchordate diversity (<i>Common with all branches of Botany</i>)
Wednesday 09.01.2019	Vocational Course 1 - Fundamentals of Horticulture
Friday 11.01.2019	Vocational Course II - Plant Propagation
	B.Sc. Botany (Model –II) Plant Biotechnology
Tuesday 01.01.2019	Core Course – Methodology of Science and an Introduction to Botany (<i>Common with Model II Environmental Monitoring, Model II Horticulture and Nursery Management, Model II Plant Biotechnology and food microbiology</i>)
Thursday 03.01.2019	Complementary Course : Basic Theoretical and Analytical Chemistry (<i>Common with all branches of Model II Botany</i>) OR Elementary Biochemistry (<i>Common with all branches of Model II Botany</i>)
Monday 07.01.2019	3. Zoology – Nonchordate diversity (<i>Common with all branches of Botany</i>)
Wednesday 09.01.2019	Vocational Course 1 – Introduction to Biotechnology
Friday 11.01.2019	Vocational Course 2 - Microbiology
	B.Sc. Chemistry (Model-II) Industrial Chemistry
Tuesday 01.01.2019	Core Course – General and Analytical Chemistry (<i>Common with model I Chemistry</i>)
Monday 07.01.2019	Complementary Course - Mathematics – Partial Differentiation, Metrics, Trigonometry & Numerical Methods (<i>Common with B.Sc. Chemistry Model I & II, B.Sc. Physics Model I, B.Sc. Physics Model II - B.Sc. Geology Model I, Food Science and Quality Control and B.Sc. Electronics and Computer Maintenance and B.Sc. Petrochemicals</i>)
Wednesday 09.01.2019	Vocational Course – Industrial aspects of Inorganic and Organic Chemistry
	B.Sc. Mathematics (Model –II)
Tuesday 01.01.2019	Core Course – Foundation of Mathematics (<i>Common with B.Sc. Mathematics Model I</i>)
Thursday 03.01.2019	Complementary Course – 1. Mathematics – Operation Research-Linear Programming Statistics – Descriptive Statistics (<i>Common for Maths Model I & II Physics Model I and Computer Application (Triple Main)</i>) OR
Friday 11.01.2019	Vocational Course – 1.- Computer Fundamentals (<i>Common with Physics Model II</i>)
	B.Sc. Physics (Model –II) Computer Applications
Tuesday 01.01.2019	Core Course – Methodology and Perspectives of Physics (<i>Common with Physics Model II Applied Electronics, B.Sc. Physics Model I</i>)
Monday 07.01.2019	Complementary Course –1. Mathematics – Partial Differentiation, Metrics, Trigonometry and Numerical Methods (<i>Common with B.Sc. Chemistry Model I & II, B.Sc. Physics Model I, B.Sc. Physics Model II - B.Sc. Geology Model I, Food Science and Quality Control and B.Sc. Electronics & Computer Maintenance and B.Sc. Petrochemicals</i>)
Wednesday 09.01.2019	Vocational Course – 2. Computer Networks and Internet Technologies
Friday 11.01.2019	Vocational Course – 1. Computer Science- Computer Fundamentals (<i>Common with B.Sc. Mathematics Model II Computer Science</i>)

	B.Sc. Physics (Model –II) Applied Electronics
Tuesday 01.01.2019	Core Course – Methodology and Perspectives of Physics (<i>Common with Physics Model II Computer Applications, B.Sc. Physics Model I</i>)
Monday 07.01.2019	Complementary Course – 1. Mathematics – Partial Differentiation, Metrics, Trigonometry and Numerical Methods (<i>Common with B.Sc. Chemistry Model II Industrial Chemistry, B.Sc. Physics Model II B.Sc. Computer Applications, B.Sc. Physics Model I- B.Sc. Chemistry Model I, B.Sc. Geology Model I</i>)
Wednesday 09.01.2019	Vocational Course – 1. Principles of Electronics Components
Friday 11.01.2019	Vocational Course – 2. Electronic Applications
	B.Sc. Zoology (Model –II) Medical Microbiology
Tuesday 01.01.2019	Core Course – General Perspectives in Science and Protistan Diversity (<i>Common with B.Sc. Zoology Model I</i>)
Thursday 03.01.2019	Complementary Course – 1. Chemistry - Basic Theoretical and Analytical Chemistry (<i>Common with B.Sc. Zoology Model I, Botany Model I, B.Sc. Family And Community Science Model I, B.Sc. Geology Model I, B.Sc. Physics Model I, B.Sc. Zoology Model II Aqua Culture, B.Sc. Zoology Model II Food Microbiology</i>) OR Complementary Course – 2. Biochemistry – Elementary Biochemistry (<i>Common with Model I B.Sc. Zoology, B.Sc. Zoology Model II Aqua Culture, B.Sc. Zoology Model II Food Microbiology, B.Sc. Botany Model II all branches</i>)
Monday 07.01.2019	Complementary Course – 3. Cryptograms, Gymnosperms and Plant Pathology (<i>Common with B.Sc. Zoology Model II All Branches & B.Sc. Zoology Model I</i>)
Wednesday 09.01.2019	Vocational Course – 1. Fundamentals of Microbiology
Friday 11.01.2019	Vocational Course – 2. Basics of Microbial Physiology and Genetics
	B.Sc. Zoology (Model –II) Aqua Culture
Tuesday 01.01.2019	Core Course – General Perspectives in Science and Protistan Diversity (<i>Common with All Branches of Model II Zoology & Model I Zoology</i>)
Thursday 03.01.2019	Complementary Course – 1. Chemistry -Basic Theoretical and Analytical Chemistry OR 2. Biochemistry- Elementary Biochemistry
Monday 07.01.2019	Complementary Course 3. Plant Diversity and Plant Pathology
Wednesday 09.01.2019	Vocational Course – 1. Principles and Methods in Aqua Culture
Friday 11.01.2019	Vocational Course 2. Hatchery and Culture Techniques
	B.Sc. Zoology (Model –II) Food Microbiology
Tuesday 01.01.2019	Core Course – General Perspectives in Science and Protistan Diversity (<i>Common with B.Sc. Zoology Model II All Branches & B.Sc. Zoology Model I</i>)
Thursday 03.01.2019	Complementary Course – 1. Chemistry -Basic Theoretical and Analytical Chemistry OR 2. Biochemistry- Elementary Biochemistry
Monday 07.01.2019	Complementary Course –3. Cryptograms, Gymnosperms and Plant Pathology (<i>Common with B.Sc. Zoology Model II All Branches & B.Sc. Zoology Model I</i>)
Wednesday 09.01.2019	Vocational Course I - General Microbiology
Friday 11.01.2019	Vocational Course II – Biological Techniques

PROGRAMMES OTHER THAN MODEL I AND MODEL II	
	B.A. ENGLISH - LITERATURE AND COMMUNICATION STUDIES MODEL III (Double Main)
Tuesday 01.01.2019	Core Course 1. – Methodology of literary Studies (<i>Common with Model I B.A. Programme</i>)
Thursday 03.01.2019	Complementary Course- Introduction to Sociology (<i>Common with Model I BA English Literature</i>)
Monday 07.01.2019	Core Course 2. – Conversational Skills (<i>Common to BA English Tripple Main</i>)
Wednesday 09.01.2019	Core Course 3. – English in Informal Situations
	B.A.MULTIMEDIA MODEL III
Tuesday 01.01.2019	Core Course 1. – Art and Visual Perception I (<i>Common with BA Audiography and digital Editing and Visual Communication</i>)
Thursday 03.01.2019	Core Course 2. – Introduction to Communication (<i>Common to BA Visual Communication</i>)
	B.A.ANIMATION AND GRAPHIC DESIGN MODEL III
Tuesday 01.01.2019	Core Course 1.- History of Art and Design (<i>Common to BA Animation and Visual Effects</i>)
	BACHELOR OF SOCIAL WORK
Tuesday 01.01.2019	Core Course 1.- Introduction to Social Work
Thursday 03.01.2019	Complementary Course - 1. Economics for Social Work Practice
Monday 07.01.2019	Complementary Course - 2. Sociology for Social Work Practice
	BTM
Tuesday 01.01.2019	Core Course - 1. Methodology for Tourism
Thursday 03.01.2019	Core Course - 2. Cultural Heritage of India
Monday 07.01.2019	Core Course - 3.Principles of Management
Wednesday 09.01.2019	Core Course - 4. Economics and Banking for Tourism
	BFT
Tuesday 01.01.2019	Complementary Course- 1. Textile Science (T)
Thursday 03.01.2019	Complementary Course- 2. Introduction to Fashion Business (T)
	B.Sc. APPAREL AND FASHION DESIGNING MODEL III
Tuesday 01.01.2019	Core Course 1.- Sociology of Fashion (T)
Thursday 03.01.2019	Complementary Course- Fabric Science (T)
	B.Sc. RECREATION LEISURE AND SPORTS STUDIES
Tuesday 01.01.2019	Core Course 1.- Methodology of Recreation Leisure and Sports Services
Thursday 03.01.2019	Core Course 2. Basic Human Anatomy
Monday 07.01.2019	Complementary Course- Management Concepts in Recreation and Sports
	B.Sc. BIOTECHNOLOGY MODEL III
Tuesday 01.01.2019	Core Course 1. Basic Life Sciences
Thursday 03.01.2019	Complementary Course- 1. Biochemistry – Elementary Biochemistry
Monday 07.01.2019	Core Course II- Methodology in Biotechnology
Wednesday 09.01.2019	Complementary II- Microbiology – Fundamentals of Microbiology

B.Sc. BOTANY AND BIOTECHNOLOGY MODEL III (Double Main)	
Tuesday 01.01.2019	Core Course 1. Methodology of Science and an Introduction to Botany (<i>Common with Model I & II Botany</i>)
Thursday 03.01.2019	Complementary I- Biochemistry – Elementary Biochemistry (<i>Common with B.Sc. Model II Botany</i>)
Monday 07.01.2019	Complementary Course- 2. Zoology – Non Chordate Diversity (<i>Common with B.Sc. Botany Model I</i>)
Wednesday 09.01.2019	Core Course II- Operating Systems and Office Automation
Friday 11.01.2019	Core Course III- Cell Biology, Development Biology and Evolution
B.Sc. BIOINFORMATICS MODEL III	
Tuesday 01.01.2019	Core Course 1. Introduction to Information Technology
Thursday 03.01.2019	Core Course 2. Research Methodology
Monday 07.01.2019	Complementary Course- 1. Introduction to Cell Biology
Wednesday 09.01.2019	Complementary Course- 2. Fundamentals of Genetics
B.Sc. CLINICAL NUTRITION AND DIETETICS MODEL III	
Tuesday 01.01.2019	Core Course 1. Basic Nutrition
Thursday 03.01.2019	Core Course 2. Basic Dietetics
Monday 07.01.2019	Core Course 3. Family Meal Management
Wednesday 09.01.2019	Complementary Course- 1. Chemistry- Fundamentals of Biochemistry
Friday 11.01.2019	Complementary Course- 2. Zoology - Human Anatomy and Physiology I
B.Sc. MICROBIOLOGY MODEL III	
Tuesday 01.01.2019	Core Course 1. Fundamentals of Microbiology
Thursday 03.01.2019	Complementary Course- 1. Biochemistry- Elementary Biochemistry (<i>Common for all programmes having biochemistry as complementary subjects</i>)
Monday 07.01.2019	Core Course II- Microbial Physiology and Metabolism
Wednesday 09.01.2019	Complementary Course II- Cell Biology
B.Sc. FOOD SCIENCE AND QUALITY CONTROL MODEL III	
Tuesday 01.01.2019	Core Course 1- Basic Nutrition
Thursday 03.01.2019	Complementary Course I – Chemistry – Basic Theoretical and Analytical Chemistry
Monday 07.01.2019	Complementary Course- II. Mathematics – Partial Differentiation, Matrices, Trigonometry and Numerical Methods (<i>Common with B.Sc. Physics Model I & II, B.Sc. Geology Model I, B.Sc. Chemistry Model I & II and B.Sc. Petrochemicals & B.Sc. Electronics and Computer Maintenance</i>) OR Complementary Course 3 – Zoology Non Chordate Diversity (<i>Common with B.Sc. Botany Model I, B.Sc. Family and Community Science Model I</i>)
Wednesday 09.01.2019	Core Course II- Basic Food Chemistry
Friday 11.01.2019	Core Course III- Methodology in the Discipline of Food Sciences

	B.Sc. FOOD TECHNOLOGY AND QUALITY ASSUARANCE
Tuesday 01.01.2019	Core Course 1. Introduction to Food Technology
Thursday 03.01.2019	Complementary Course - 1. Chemistry – Basic Theoretical and Analytical Chemistry (<i>Common with B.Sc. Botany Model I, B.Sc. Family and Community Science Model I, B.Sc. Geology Model I, B.Sc. Physics Model I, B.Sc. Zoology Model I</i>)
Monday 07.01.2019	Complementary Course 2 – Non chordate Diversity (<i>Common with B.Sc. Botany Model I, B.Sc. Family and Community Science Model I</i>)
Wednesday 09.01.2019	Core Course II- Biochemistry
Friday 11.01.2019	Core Course III- Food Processing Technology
	B.Sc. ZOOLOGY AND INDUSTRIAL MICROBIOLOGY MODEL III (Double Main)
Tuesday 01.01.2019	Core Course 1. Fundamentals of microbiology
Thursday 03.01.2019	Complementary Course I – Biochemistry – Elementary Biochemistry (<i>Common for all programmes having biochemistry as complementary course</i>)
Monday 07.01.2019	Core Course II- Microbial Diversity
Wednesday 09.01.2019	Core Course III- Microbial Physiology
Friday 11.01.2019	Complementary Course - II. Computer Science – Computer Fundamentals (<i>Common for Mathematics Model I, Statistics Model I, B.Sc. Petrochemicals and EEM</i>)
	B.Sc. BIOLOGICAL TECHNIQUES AND SPECIMEN PREPARATION MODEL III
Tuesday 01.01.2019	Core Course 1. Introduction to Biological Science
Thursday 03.01.2019	Complementary Course I – Biochemistry – Elementary Biochemistry (<i>Common with B.Sc. Zoology Model I</i>)
Monday 07.01.2019	Complementary Course – II- Zoology – Non choradate Diversity (<i>Common with B.Sc. Botany Model I, B.Sc. Family and Community Science Model I</i>)
Wednesday 09.01.2019	Core Course II- Collection and Preparation of Biological Specimen1(Plants)
Friday 11.01.2019	Core Course III-Collection and Preparation of Biological Specimen 2 (Animals)
	B.Sc. GEOLOGY AND WATER MANAGEMENT MODEL III
Tuesday 01.01.2019	Core Course - Methodology and Perspectives in Geology (<i>Common to Geology Model I</i>)
Thursday 03.01.2019	Complementary Course I – Chemistry – Basic Theoretical and Analytical chemistry (<i>Common with B.Sc. Botany Model I, B.Sc. Family and Community Science Model I, B.Sc. Geology Model I, B.Sc. Physics Model I, B.Sc. Zoology Model I, Model II Botany, Environmental Monitoring and Management Botany Model II Food Microbiology, Botany Model II, Horticulture and Nature Management, Botany Model II Plant Biotechnology, Zoology Model II, Medical Microbiology, Aquaculture, food Microbiology</i>)
Monday 07.01.2019	Complementary Course II- Mathematics – Partial Differentiation, Matrices, Trigonometry and Numerical Methods (<i>Common with B.Sc. Chemistry Model I, B.Sc. Geology Model I, B.Sc. Zoology Model I, B.Sc. Chemistry Model II, B.Sc. Physics Model I, Industrial Chemistry</i>)
Wednesday 09.01.2019	Vocational - 1. Introduction to Water Management
Friday 11.01.2019	Vocational - 2. Ground Water Hydrology

	B.Sc. CHEMISTRY MODEL III - PETROCHEMICALS
Tuesday 01.01.2019	Core Course 1. General and Analytical Chemistry (<i>Common with model I</i>)
Thursday 03.01.2019	Core Course 2. Petroleum Geology
Monday 07.01.2019	Complementary Course - 1. Mathematics – Partial Differentiation , Matrices, Trigonometry and Numerical Methods (<i>Common with Model I and Model II B.Sc. Chemistry , B.Sc. Geology Model I, B.Sc. Physics Model I and II, B.Sc. Food Science and Quality Control and B.Sc. Electronics and Computer Maintenance</i>)
Friday 11.01.2019	Complementary Course II – Computer science – Computer Fundamentals (<i>Common with B.Sc Statistics Model I, Mathematics Model I, B.Sc. Petrochemicals, B.Sc. Zoology and Industrial Microbiology and EEM</i>)
	B.Sc. Physics MODEL III – ELECTRONICS EQUIPMENT AND MAINTENANCE
Tuesday 01.01.2019	Core Course 1. Methodology and Perspectives of Physics (<i>Common with B.Sc. Physics Model I & II</i>)
Thursday 03.01.2019	Core Course II- Principles of Electronics
Monday 07.01.2019	Complementary Course - 1. Mathematics – Partial Differentiation , Matrices, Trigonometry and Numerical Methods (<i>Common with B.Sc. Chemistry Model I and Model II, B.Sc. Geology Model I, B.Sc. Physics Model I and Model II – Computer Application / Applied Electronics</i>)
Wednesday 09.01.2019	Core Course III-Communication Engineering
Friday 11.01.2019	Complementary Course 2 – Computer science – Computer Fundamentals (<i>Common to B.Sc.Mathematics Model I, Statistics Model I, Model III Zoology and Industrial Microbiology, B.Sc Model III Petrochemicals</i>)
	B.Sc. COMPUTER SCIENCE MODEL III
Thursday 03.01.2019	Complementary Course - 1. Computer Fundamentals and Basics of PC Hardware
Monday 07.01.2019	2. Mathematics – Discrete Mathematics (1) (<i>Common for B.Sc. Computer Science and BCA</i>)
Wednesday 09.01.2019	3. Fundamentals of Digital System
Friday 11.01.2019	Core Course - Methodology of Programming and ‘C’ Language (<i>Common with B.Sc IT Model III, B.Sc Comp.Application Model III and BCA</i>)
	B.Sc. COMPUTER APPLICATION MODEL III (Tripple Main)
Tuesday 01.01.2019	Core Course I- Foundation of Mathematics (<i>Common with Model I Mathematics</i>)
Thursday 03.01.2019	Core Course II- Descriptive Statistics (<i>Common with B.Sc. Maths Model I and Physics Model I</i>)
Friday 11.01.2019	Core Course III- Methodology of Programming and ‘C’ Language (<i>Common for BCA, B.Sc. Computer Science , B.Sc. IT</i>)
Monday 14.01.2019	Core Course IV - Computer Fundamentals and Digital Principles (<i>Common for BCA</i>)
	BACHELOR OF COMPUTER APPLICATION (B.C.A)
Monday 07.01.2019	Complementary Course -1. Discrete Mathematics I
Wednesday 09.01.2019	Complementary Course -2.Basic Statistics and Introductory Probability Theory (<i>Only for BCA</i>)
Friday 11.01.2019	Core Course I-Methodology of Programming and ‘C’ Language (<i>Common for B.Sc. Computer Science , B.Sc. IT, B.Sc. Computer Application (Tripple Main)</i>)
Monday 14.01.2019	Core Course - II. Computer Fundamentals and Digital Principles (<i>Common to Computer Application Model III</i>)

	B.Sc. ELECTRONICS MODEL III
Tuesday 01.01.2019	Core Course - 1. Basic Electronics (<i>Common with B.Sc. Electronics and Computer Maintenance Model III</i>)
Thursday 03.01.2019	Core Course - 2. Methodology of Science (<i>Common with B.Sc. Electronics and Computer Maintenance Model III</i>)
Monday 07.01.2019	Complementary Course -1. Physics – Solid State Physics
Wednesday 09.01.2019	Complementary Course -2. Mathematics – Calculus and Trigonometry
	B.Sc. ELECTRONICS AND COMPUTER MAINTENANCE MODEL III
Tuesday 01.01.2019	Core Course - 1. Basic Electronics (<i>Common to B.Sc. Electronics Model III</i>)
Thursday 03.01.2019	Core Course - 2. Methodology of Science (<i>Common to B.Sc. Electronics Model III</i>)
Monday 07.01.2019	Complementary Course – Mathematics – Partial Differentiation, Matrices, Trigonometry & Numerical Methods (<i>Common with B.Sc. Chemistry Model I & II, Geology Model I, Physics Model I & II, B.Sc. Food Science and Quality Control, B.Sc. Petrochemicals</i>)
Wednesday 09.01.2019	Core Course 3.- ‘C’ Programming
	B.Sc. INFORMATION TECHNOLOGY MODEL III (B.Sc I.T)
Tuesday 01.01.2019	Core Course I- Digital Electronics
Thursday 03.01.2019	Core Course II- Computer Fundamentals and Basics of PC Hardware (<i>common with B.Sc Comp. Science Model III Complementary</i>)
Monday 07.01.2019	Complementary Course – 1. Mathematics – Matrices, Determinants, Differential Calculus, Partial Differential Equation and Laplace Transforms
Friday 11.01.2019	Core Course III-Methodology of Programming and ‘C’ Language (<i>Common for BCA, B.Sc., Computer Science, B.Sc. Computer Application (triple Main)</i>)
	B.Sc. Culinary Arts and Catering Technology
Tuesday 01.01.2019	Core Course - 1. Foundation in Food Production Methodology
Thursday 03.01.2019	Core Course - 2. Foundation in Food and Beverage Service Methodology
Monday 07.01.2019	Core Course - 3. Front Office Operations
Wednesday 09.01.2019	Complementary Course – Food Hygiene and Sanitation.
	B.A. AUDIOGRAPY AND DIGITAL EDITING
Tuesday 01.01.2019	Core Course I-Art and Visual Perception I (<i>common with BA Multimedia Model III, BA Visual Communication</i>)
Thursday 03.01.2019	Core Course II- Science of Sound
	B.B.A.
Tuesday 01.01.2019	Core Course - 1. Principles and Methodology of Management
Thursday 03.01.2019	Core Course - 2. Business Accounting
Monday 07.01.2019	Complementary course – 1. Fundamentals of Business Mathematics
Wednesday 09.01.2019	Complementary course –2. Fundamentals of Business Statistics
	B.B.M.
Tuesday 01.01.2019	Core Course - 1. Management Methodology
Thursday 03.01.2019	Core Course - 2. Soft Skill Management
Monday 07.01.2019	Complementary course – 1. Business Mathematics I
Wednesday 09.01.2019	Complementary course – 2. Business Statistics I

	B.A. CORPORATE ECONOMICS MODEL III
Tuesday 01.01.2019	Core Course - 1. Perspective and Methodology of Economics (<i>Common to Economics Model I & Model II</i>)
Thursday 03.01.2019	Core Course - 2. Micro Economics I (<i>Common with BA Economics Model II</i>)
Monday 07.01.2019	Core Course - 3. Elementary Statistics of Economics I
Wednesday 09.01.2019	Core Course - 4. Mathematics for Economics I
Friday 11.01.2019	Core Course - 5. Financial Accounting I
	B.A. ENGLISH - LITERATURE , COMMUNICATION AND JOURNALISM (3 Main)
Tuesday 01.01.2019	Core Course I- Methodology of Literary Studies (<i>Common with BA English-Language and Literature Model I</i>)
Thursday 03.01.2019	Core Course II- English Literature from the Old English Period to the Romantic Age
Monday 07.01.2019	Core Course III- Conversational Skills (<i>Common with BA English Double Main</i>)
Wednesday 09.01.2019	Core Course IV - Writing for Media
	BA ANIMATION AND VISUAL EFFECTS
Tuesday 01.01.2019	Core I- History of Art and Design (<i>Common with BA Animation and Graphic Design</i>)
	BA VISUAL ARTS (INTERIOR DESIGN)
Thursday 03.01.2019	Core I- History of Art and Architecture I
	B.A. VISUAL COMMUNICATION
Tuesday 01.01.2019	Core I- Art & Visual Perception – I (<i>common with BA Audiography and Digital Editing , Multi Media</i>)
Thursday 03.01.2019	Core II- Introduction to Communication (<i>Common to BA Multi Media</i>)
	B.Com Model -I
Tuesday 01.01.2019	Core 1. – Dimensions and Methodology of Business Studies (<i>Common to all B.Com Degree Programmes</i>)
Thursday 03.01.2019	Core 2. – Financial Accounting I (<i>Common to all B.Com Degree Programmes</i>)
Monday 07.01.2019	Core 3.- Corporate Regulations and Administrations (<i>Common to all B.Com Degree Programmes</i>)
Wednesday 09.01.2019	Complementary Course – Banking and Insurance (<i>Common to all B.Com Degree Programmes</i>)
	B.Com Model –II
Tuesday 01.01.2019	Core -1. Dimensions and Methodology of Business Studies (<i>Common for all B.Com Degree Programmes</i>)
Thursday 03.01.2019	Core -2. Financial Accounting I (<i>Common for all B.Com Degree Programmes</i>)
Monday 07.01.2019	Core - 3.- Corporate Regulations and Administration (<i>Common for All Branches of B.Com Programmes</i>)
Wednesday 09.01.2019	Complementary Course – Banking and Insurance (<i>Common to all B.Com Degree Programmes</i>)
	B.Com Model –III
Tuesday 01.01.2019	Core -1. Dimensions and Methodology of Business Studies (<i>Common for all B.Com Degree Programmes</i>)
Thursday 03.01.2019	Core -2. Financial Accounting I (<i>Common for all B.Com Degree Programmes</i>)
Monday 07.01.2019	Core - 3.- Corporate Regulations and Administration (<i>Common for All Branches of B.Com Degree Programmes</i>)
Wednesday 09.01.2019	Complementary Course 1– Banking and Insurance (<i>Common for all B.Com Degree Programmes</i>)
Friday 11.01.2019	Complementary Course 2. – Business Communication and MIS (<i>Common with Model III B.Com Computer Applications, Travel and Tourism, Taxation and Office Management and Secretarial Practice</i>)

The colleges should upload the internal marks within 15 days from the date of commencement of examination. An amount of Rs.500/- per student will be levied from the College for belated submission of internal marks upto 10 days, and Rs. 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,
10.12.2018

Sd/-
Dr M Thomas John
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/VIII/AR XI/XIV/XV/XVIII/XIX/XXI /System Administrator
5. PA to CE/CE's Section/CT & D Section/EN IV/CETEX/Front Office.
6. EB/Tabulation Sections concerned/AC C/AC AV.
7. Exam Tappal /Exam Store/University Information Centres .
8. SF/FC

Approved for Issue

SECTION OFFICER