

## MAHATMA GANDHI UNIVERSITY NOTIFICATION

## IV SEMESTER CBCSS (2013-2016 ADMISSIONS MERCY CHANCE) & IV SEMESTER CBCSS B.SC. CYBER FORENSIC (2017 & 2018 ADMISSION REAPPEARANCE/ 2014 to 2016 ADMISSION MERCY CHANCE) UNDERGRADUATE EXAMINATIONS, MAY 2024 Ref: Notification No. EAI/1/101/2024/CBCSS Dated 31.05.2024

## **TIME TABLE**

(Time: 01.30.pm to 04.30 pm on all days, on Friday 02.00 pm to 05.00 pm)

Day &Date	Subject	
	COMMON COURSES	
	<u>English</u>	
Tuesday 12.11.2024	1. Evolution of the Philosophy of Science: Literary Perspectives [For Model I B.A., B.Sc. & Model II B.A., B.Sc. & B.Com., and Model III BA English Literature and Communication Studies (Two Main)] 2.Reflections on Vital Issues [For Model I B.Com Programme]	
Thursday	Additional Language (For Model I B.A. & B.Sc.)	
Thursday 14.11.2024	Malayalam -Gadhyam, Rachanaparichayam Hindi - Culture and Civilization of India	
	CORE, COMPLEMENTARY & VOCATIONAL COURSES	
	MODEL I PROGRAMMES	
	B.A ENGLISH	
Tuesday 19.11.2024	Core Course - Reading Poetry	
Thursday 21.11.2024	Core Course - Reading Fiction	
Monday	Complementary Course - Evolution of Literary Movements: The Cross Currents of Change	
25.11.2024	Complementary Course - Cultural Impact of British Imperialism	
	B. A. HINDI	
Tuesday 19.11.2024	Core Course - Development of Modern Hindi Literature	
Monday 25.11.2024	Complementary Course - Sanskrit-II Kavya, Vrtta, Alankara & Theories of Poetics (Common for BA Hindi/Malayalam)	
	B.A MALAYALAM	
Tuesday 19.11.2024	Core Course - Samskaracharithram: Adhunikakeralam	
Monday 25.11.2024	Complementary Course - Sanskrit-II Kavya, Vrtta, Alankara&Theories of Poetics (Common for BA Hindi/Malayalam)	
Wednesday 27.11.2024	Complementary Course - Oru Sahityakaran/Sahityakari- Lalithambika Antharjanam	
	BA MASS COMMUNICATION AND JOURNALISM	
Monday 25.11.2024	Complementary Course- Basic Economic Studies	

	B. A. ECONOMICS
Tuesday 19.11.2024	Core Course - Micro Economic Analysis
Thursday 21.11.2024	Core Course - Public Economics
	Complementary Course -
	Politics- 1. Governmental Machinery and Processes
Monday 25.11.2024	2. Political Theory  Mathematics - Calculus- Exponential & Logarithmic Functions
25.11.2024	Wathematics - Calculus- Exponential & Logarithmic Functions
	Psychology - Basic Cognitive Processes
	B. A. HISTORY
Monday	Complementary Courses
25.11.2024	Politics -1.Governmental Machinery and Processes
	B. A. POLITICAL SCIENCE
Tuesday 19.11.2024	Core Course - Political Thought
Thursday 21.11.2024	Core Course - Introduction to Comparative Politics
Monday	Complementary Courses
25.11.2024	Economics-Basic Economic Studies
	B. A. SOCIOLOGY
Monday	Complementary Courses
25.11.2024	Politics- Governmental Machinery and Processes
	Basic Economic Studies
	FACULTY OF SCIENCE
	B. Sc. BOTANY
Tuesday 19.11.2024	Core Course – Anatomy and Reproductive Botany of Angiosperms
Monday 25.11.2024	Complementary Course - Advanced Bio- Organic Chemistry (For Students who have Opted Biological Sciences and Family and Community Science as Main)
23.11.2024	B. Sc. CHEMISTRY
Tuesday	
19.11.2024	Core Course - Basic Organic Chemistry -I
Monday	Complementary Course - Physics - Physical Optics, Laser Physics and Super
25.11.2024	Conductivity (Common for B.Sc. Chemistry and Geology)
Wednesday	Complementary Course – Mathematics – Fourier Series, Differential Equations,
27.11.2024	Numerical Analysis & Abstract Algebra
	B. Sc. FAMILY AND COMMUNITY SCIENCE
Monday	Complementary Course -Chemistry- Advanced Bio- Organic Chemistry (For Students
25.11.2024	who have Opted Biological Sciences and Family and Community Science as Main)
	B.Sc. GEOLOGY
Monday	Complementary Course - Physics - Physical Optics, Laser Physics and Super
	Conductivity (Common for B.Sc. Chemistry and Geology)
25.11.2024	OR Chamistry Advanced Physical Chamistry II
	Chemistry - Advanced Physical Chemistry -II (For all Students who have opted Physical Sciences & Geology as Main)
	(1 of an smacins the nave opica I hysical sciences & Geology as main)

Wednesday 27.11.2024	Complementary Course – Mathematics – Fourier Series, Differential Equations, Numerical Analysis & Abstract Algebra
	B.Sc. MATHEMATICS
Tuesday 19.11.2024	Core Course - Vector Calculus, Theory of Equations and Numerical Methods
Monday 25.11.2024	Complementary Course - Statistics - Statistical Inference (Common for B.Sc. Mathematics, B.Sc. Physics &B.Sc. Computer Applications)
Wednesday 27.11.2024	Complementary Course - Physics- Physical Optics, Laser Physics and Astrophysics (Common for B.Sc. Mathematics Model I &B.Sc. Statistics Model I)
Friday 29.11.2024	Complementary Course - Computer Science - Visual Programming Techniques (Common for B.Sc. Mathematics Model I, B.Sc. Statistics, B.Sc. Industrial Microbiology and Zoology & B. Sc. Petrochemicals)
m 1	B. Sc. PHYSICS
Tuesday 19.11.2024	Core Course – Electricity and Electro Dynamics
Monday 25.11.2024	Complementary Course -1. Statistics- Statistical Inference (Common for B.Sc. Mathematics, Physics & Computer Applications (Three Main))  OR  2. Chemistry - Advanced Physical Chemistry -II  (For all Students who have opted Physical Sciences & Geology as Main)
Wednesday 27.11.2024	Complementary Course – Mathematics – Fourier Series, Differential Equations, Numerical Analysis and Abstract Algebra
	B. Sc. STATISTICS
Wednesday 27.11.2024	Complementary Course (Optional) - Physics - Physical Optics, Laser Physics and Astrophysics (Common for B.Sc. Mathematics & Statistics (Model I))
Friday 29.11.2024	Complementary Course (Optional) - Computer Science – Visual Programming Techniques (Common for B.Sc. Mathematics Model I, B.Sc. Statistics, B.Sc. Industrial Microbiology & Zoology & B. Sc. Petrochemicals)
	B. Sc. ZOOLOGY
Tuesday 19.11.2024	Core Course - Animal Diversity – Chordata
Monday 25.11.2024	Complementary Course – 1. Advanced Bio-Organic Chemistry (For Students who have Opted Biological Sciences and Family and Community Science as Main)
Wednesday 27.11.2024	Complementary Course -Botany - Anatomy and Applied Botany
	B.Com
Thursday 14.11.2024	Core Course -10 Capital Market
Tuesday 19.11.2024	Core Course- 11 Corporate Accounting
Thursday 21.11.2024	Common Core Course- 4 Entrepreneurship Development and Project Management
Monday 25.11.2024	Information Technology for Office (Common for optional Stream Computer Applications of Model-I & Model-II B.Com., U.G.C. Sponsored B.Com Computer Applications, U.G.C. Sponsored B.Com (OM&SP))
	2. Value Added Tax –Concepts and Practices – (Common for Optional Stream Finance and Taxation of Model-I & Model –II B.Com. and U.G.C. Sponsored B.Com

Taxation) [2013-2015 Admissions]
3. Goods and Service Tax (Common for Optional Stream Finance and Taxation of Model I & Model II B.Com and U.G.C. Sponsored B.Com Taxation) [2016 Admission only]
4. Service Marketing (For Optional Stream Marketing of Model-I & Model-II B.Com)
Core Course -12 Financial Services
B.Sc. Psychology
Complementary Course – Statistical Tools
MODEL II
B.A ENGLISH (VOCATIONAL)
1. ADMINISTRATIVE ASSISTANT
Core Course – Reading Poetry (Common with Model I B.A English)
Core Course – Reading Fiction (Common with Model I B.A. English)
Complementary Course - Evolution of Literary Movements: The Cross Currents of Change (Common with Model I B.A. English)
2. COPY EDITOR
Core Course - Reading Poetry (Common with Model 1 B.A English)
Core Course- Reading Fiction(Common with Model I B.A. English)
Complementary Course- Evolution of Literary Movements: The Cross Currents of Change(Common with Model I B.A. English)
3. JOURNALISM
Core Course- Reading Poetry (Common with Model I B.A. English)
Core Course- Reading Fiction (Common with Model I B.A. English)
4. TEACHER OF ENGLISH IN LOWER CLASSES
Core Course - Reading Poetry (Common with Model I B.A. English)
Core Course - Reading Fiction (Common with Model I B.A. English)
Complementary Course - Evolution of Literary Movements: The Cross Currents of Change (Common with Model I B.A. English)
5. TUTOR IN CONVERSATIONAL ENGLISH
Core Course - Reading Poetry (Common with Model I B.A. English)
Core Course - Reading Fiction (Common with Model I B.A. English)
Complementary Course - Evolution of Literary Movements: The Cross Currents of Change (Common with Model I B.A. English)
6. ACTIVE ENGLISH/CAREERS AND COMMUNICATION SKILLS
Core Course - Reading Poetry (Common with Model I B.A. English)

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Core Course - Reading Fiction (Common with Model I B.A. English)
Complementary Course - Evolution of Literary Movements: The Cross Currents of Change(Common with Model I B.A. English)
B.A HINDI (Vocational)- FUNCTIONAL HINDI
Core Course- Development of Modern Hindi Literature(Common with Model 1 B.A Hindi)
B.A MALAYALAM (Vocational)- COPY-EDITING
Core Course- Samskaracharithram: Adhunika Keralam (Common with model 1 B.A Malayalam)  B.A MALAYALAM (Vocational)- COPY-WRITING
Core Course- Samskaracharithram: Adhunikakeralam (Common with Model 1 BA Malayalam)
B. A. HISTORY
Complementary Courses
Politics - Governmental Machinery and Processes
B. A. POLITICAL SCIENCE
Core Course - Political Thought
(Common with B.A Political Science Model I)
Core Course - Introduction to Comparative Politics (Common with B.A Political Science
Model I)
B.Sc. BOTANY
Core Course – Anatomy and Reproductive Botany of Angiosperms
(Common with model I B. Sc. Botany)
1. Complementary Course - Advanced Bio- Organic Chemistry (For Students who have Opted Biological Sciences and Family & Community Science as main)
B.Sc. CHEMISTRY
Core Course - Basic Organic Chemistry -I
(Common for B.Sc. Chemistry Model I, B. Sc. Chemistry Model II, B.Sc.
Petrochemicals & B.Sc. Chemistry- Environment and Water Management)
Complementary Course – Mathematics – Fourier Series, Differential Equations,
Numerical Analysis & Abstract Algebra
(Common for Physics, Chemistry, Petrochemicals and Geology)
B.Sc. MATHEMATICS
Core Course - Vector Calculus, Theory of Equations and Numerical Methods
(Common with Model I B. Sc. Mathematics)
B.Sc. PHYSICS
Core Course – Electricity and Electrodynamics (Common with Model I B. Sc. Physics)
Vocational Course - Microprocessor and Interfacing Devices (For Applied Electronics)
Complementary Course - Mathematics – Fourier Series, Differential Equations,
Numerical Analysis & Abstract Algebra (Common for Physics, Chemistry, Petrochemicals and Geology)

	B.Sc. ZOOLOGY
Tuesday 19.11.2024	Core Course - Animal Diversity – Chordata (Common with Model I B. Sc. Zoology)
Monday 25.11.2024	Complementary Course - Advanced Bio- Organic Chemistry (For Students who have opted Biological Sciences and Family and Community Science as main)
	B.Com.
Thursday 14.11.2024	Core Course -10 Capital Market(Common with Model- I B.Com)
Tuesday 19.11.2024	Core Course -11 Corporate Accounting (Common with Model- I B.Com.)
Thursday 21.11.2024	Common Core Course -4 Entrepreneurship Development and Project Management(Common with Model- I B.Com)
	1. Information Technology for Office(Common for optional Stream Computer Applications of Model-I & Model-II B.Com. , U.G.C. Sponsored B.Com Computer Applications, U.G.C. Sponsored B.Com (OM&SP))
Monday 25.11.2024	<ol> <li>Value Added Tax -Concepts and Practices (Common for Optional Stream Finance and Taxation of Model-I &amp; Model -II B.Com. and U.G.C. Sponsored B.Com Taxation) [2013-2015 Admissions]</li> <li>Goods and Service Tax (Common for Optional Stream Finance and Taxation of Model I &amp; Model II B.Com and U.G.C. Sponsored B.Com Taxation) [2016</li> </ol>
	Admission only]  4. Service Marketing (for Optional Stream Marketing of Model I & Model II B.Com.)
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Wednesday 27.11.2024	Core Course - 12 Financial Services (Common with Model- I B.Com)
	PROGRAMMES OTHER THAN MODEL I AND MODEL II
	B.A. English - Literature and Communication Studies (Two Main)
Tuesday 12.11.2024	Core Course - Evolution of the Philosophy of Science: Literary Perspectives (Common with Common Course English)
Tuesday 19.11.2024	Core Course - Reading Poetry (Common with Model 1 B.A English)
Thursday 21.11.2024	Core Course- Reading Fiction (Common with Model 1 B.A English)
Monday 25.11.2024	Complementary Course - Evolution of Literary Movements: The Cross Currents of Change (Common with Model 1 B.A English)
	B.A. English - Literature, Communication and Journalism (Triple Main)
Tuesday 19.11.2024	Core Course - Reading Poetry (Common with Model 1 B.A English)
Thursday 21.11.2024	Core Course- Reading Fiction (Common with Model 1 B.A English)
	B. A. Archaeology & Museology
Monday 25.11.2024	Complementary Course - Governmental Machinery and Processes
	B.Sc. Clinical Nutrition and Dietetics
Monday 25.11.2024	Complementary Course - Chemistry - Advanced Bio-Organic Chemistry (For Students who have opted Biological Sciences and Family and Community Science as Main)

	B.Sc. Microbiology
Tuesday 19.11.2024	Core course XI -Aquatic Microbiology
Thursday 21.11.2024	Core course XII - Environmental Microbiology
Wednesday 27.11.2024	Complementary Course - Biotechnology - Industrial and Environmental Biotechnology
Friday 29.11.2024	Core Course XIII- Agricultural Microbiology
	B.Sc. Food Science and Quality Control
Monday 25.11.2024	Complementary Course - Chemistry - Advanced Bio-Organic Chemistry (For Students who have Opted Biological Sciences and Family and Community Science as Main)
Wednesday 27.11.2024	Complementary Course – Mathematics – Fourier Series, Differential Equations, Numerical Analysis & Abstract Algebra (Common for Physics, Chemistry, Petrochemicals and Geology)
	B.Sc. Industrial Microbiology & Zoology
Tuesday 19.11.2024	Core Course - Animal Diversity – Chordata (Common with Model I B.Sc. Zoology)
Friday 29.11.2024	Complementary Course - Computer Science - Visual Programming Techniques (Common for B.Sc. Mathematics Model I, B.Sc. Statistics, B.Sc. Industrial Microbiology and Zoology & B. Sc. Petrochemicals)
	B.Sc. Geology and Water Management
Monday 25.11.2024	Complementary Course - Advanced Physical Chemistry – II  (For all Students Who Have opted Physical Sciences & Geology as Main)
Wednesday 27.11.2024	Complementary Course – Mathematics – Fourier Series, Differential Equations, Numerical Analysis & Abstract Algebra (Common for Physics, Chemistry, Petrochemicals and Geology)
	B.Sc. Petrochemicals
Tuesday 19.11.2024	Core Course - Basic Organic Chemistry -I (Common for B.Sc. Chemistry Model I, B. Sc. Chemistry Model II, B.Sc. Petrochemicals & B.Sc. Chemistry- Environment and Water Management)
Wednesday 27.11.2024	Complementary Course – Mathematics – Fourier Series, Differential Equations, Numerical Analysis & Abstract Algebra (Common for Physics, Chemistry, Petrochemicals and Geology)
Friday 29.11.2024	Complementary Course - Computer Science - Visual Programming Techniques (Common for B.Sc. Mathematics Model I, B.Sc. Statistics, B.Sc. Industrial Microbiology and Zoology & B. Sc. Petrochemicals)
	B.Sc. Chemistry - Environment and Water Management
Tuesday 19.11.2024	Core Course - Basic Organic Chemistry -I (Common for B.Sc. Chemistry Model I, B. Sc. Chemistry Model II, B.Sc. Petrochemicals & B.Sc. Chemistry- Environment and Water Management)
Monday 25.11.2024	Complementary Course - Physics - Physical Optics, Laser Physics and Super Conductivity (Common with B.Sc. Chemistry and Geology)
Wednesday 27.11.2024	Complementary Course – Mathematics – Fourier Series, Differential Equations, Numerical Analysis & Abstract Algebra (Common for Physics, Chemistry, Petrochemicals and Geology)
m 1	B.Sc. Physics - Electronic Equipment Maintenance
Tuesday 19.11.2024	Core Course – Electricity and Electrodynamics (Common with Model I B. Sc. Physics)

Wednesday 27.11.2024 Tuesday 19.11.2024 Tuesday 19.11.2024 Tuesday 19.11.2024 Tuesday 21.11.2024 Tuesday 21.11.2024 Thursday 2		
Tuesday	Wednesday	Complementary Course – Mathematics – Fourier Series, Differential Equations,
Tuesday 19.11.2024 Wednesday 27.11.2024 Wednesday 27.11.2024 Wednesday 27.11.2024  B.Sc. Computer Science Tuesday 19.11.2024 Thursday 21.11.2024 Wednesday 27.11.2024 Wednesday 27.11.2024  Thursday 11.11.2024 Wednesday 27.11.2024 Wednesday 27.11.2024  Wednesday 27.11.2024  Wednesday 27.11.2024  Monday 27.11.2024  Monday 27.11.2024  Wednesday 27.11.2024  Monday 27.11.2024  Wednesday 27.11.2024  Monday 27.11.2024  Wednesday 27.11.2024  Wednesday 27.11.2024  Monday 27.11.2024  Wednesday 27.11.2024  Friday 27.11.2024  Wednesday 27.11.2024  Friday 27.11.2024  Friday 27.11.2024  Wednesday 27.11.2024  Friday 27.11.2024  Frida	_	·
Tuesday 19.11.2024  Tuesday 19.11.2024  Wednesday 27.11.2024  B.S.C. Complementary Course — Mathematics — Fourier Series, Differential Equations, Numerical Analysis & Abstract Algebra (Common for Physics, Chemistry, Petrochemicals and Geology)  B.S.C. Computer Science  Tuesday 19.11.2024  Wednesday 27.11.2024  Wednesday 27.11.2024  Thursday 21.11.2024  Thursday 21.11.2024  Wednesday 25.11.2024  Thursday 21.11.2024  Thursday 21.11.2024  Thursday 21.11.2024  Thursday 21.11.2024  Thursday 21.11.2024  Thursday 21.11.2024  Monday 25.11.2024  Friday 29.11.2024  Friday 29.11.2024  Tuesday 19.11.2024  Friday 29.11.2024  Friday 29.11.2024  Tuesday 19.11.2024  Thursday 29.11.2024  Friday 29.11.2024  Core Course – Data Base Management System (Common for B.C.A. & B.S.C. Computer Applications (Triple Main)  B.S.C. Computer Applications (Triple Main)  B.S.C. Computer Applications (Triple Main)  Core Course – Visual Programming Techniques (Common for B.C.A. & B.S.C. Computer Applications (Three Main)  B.S.C. Computer Applications (Triple Main)  Core Course – Vector Calculus, Theory of Equations and Numerical Methods (Common for B.C.A. & B.S.C. Computer Applications (Three Main)  B.S.C. Computer Applications (Triple Main)  Core Course – Visual Programming Techniques (Common for B.C.A. & B.S.C. Computer Applications (Three Main))  B.S.C. Computer Applications (Three Main)  B.S.C. Oscipse – Data Base Management System (Common for B.C.A. & B.S.C. Computer Applications (Three Main))  B.S.C. Food Technology and Quality Assurance  Complementary Course – Statistics – Statistical Inference (Common for B.C.A. & B.S.C. Computer Applications (Three Main))  B.S.C. Food Technology and Quality Assurance  Complementary Course – Chemistry Advanced Bio Organic Chemistry (For Students who have opted Biological Sciences and Family and Community Science as Main)  B.S.C. Electronics  Tuesday 11.12024  Thursday 11.120		
Wednesday 27.11.2024  Wednesday 27.11.2024  Wednesday 19.11.2024  Thursday 19.11.2024  Monday 27.11.2024  Wednesday 27.11.2024  Thursday 19.11.2024  Thursday 19.11.2024  Thursday 19.11.2024  Wednesday 27.11.2024  Thursday 19.11.2024  Thursd		
Complementary Course - Mathematics - Fourier Series, Differential Equations, Numerical Analysis & Abstract Algebra (Common for Physics, Chemistry, Petrochemicals and Geology)	•	
Wednesday 19.11.2024  Perochemical Analysis & Abstract Algebra (Common for Physics, Chemistry, Petrochemicals and Geology)  B.Sc. Computer Science  Tuesday 19.11.2024  Core Course - Visual Programming  Core Course - Microprocessors and Assembly Language Programming  Core Course - Operating Systems  B.C.A.  Tuesday 19.11.2024  Complementary Course - Operational Research  Thursday 21.11.2024  Monday 25.11.2024  Core Course - Microprocessors and PC Hardware  Core Course - System Analysis and Design  Core Course - Data Base Management System  (Common for B.C.A & B.Sc. Computer Applications (Triple Main)  Friday 29.11.2024  Core Course - Visual Programming Techniques (Common for B.C.A & B.Sc. Computer Applications (Triple Main)  Tuesday 19.11.2024  Monday 25.11.2024  Core Course - Vector Calculus, Theory of Equations and Numerical Methods (Common with Model I B.Sc. Mathematics)  Core Course - Data Base Management System  Complementary Course - Statistics - Statistical Inference (Common for B.C.A & B.Sc. Computer Applications (Three Main))  Core Course - Data Base Management System  Complementary Course - Statistics - Statistical Inference (Common for B.C.A & B.Sc. Computer Applications (Three Main))  Core Course - Data Base Management System  Core Course -	19.11.2024	
Tuesday 19.11.2024  Thursday 21.11.2024  Core Course - Visual Programming  Core Course - Microprocessors and Assembly Language Programming  Core Course - Operating Systems  Core Course - Operating Systems  B.C.A.  Tuesday 19.11.2024  Thursday 21.11.2024  Thursday 21.11.2024  Core Course - Microprocessors and PC Hardware  Core Course - Microprocessors and PC Hardware  Monday 25.11.2024  Wednesday 27.11.2024  Core Course - System Analysis and Design  Core Course - System Analysis and Design  Core Course - System Analysis and Design  Core Course - Visual Programming Techniques (Common for B.C.A & B.S.c. Computer Applications (Triple Main)  Tuesday 19.11.2024  Friday 29.11.2024  Core Course - Vector Calculus, Theory of Equations and Numerical Methods (Common for B.C.A & B.S.c. Computer Applications)  Core Course - Data Base Management System (Common for B.S.c. Mathematics)  Complementary Course - Statistical Inference (Common for B.S.c. Mathematics)  Core Course - Data Base Management System (Common for B.S.c. Mathematics)  Core Course - Data Base Management System (Common for B.S.c. Mathematics)  Core Course - Data Base Management System (Common for B.S.c. Mathematics)  Core Course - Data Base Management System (Common for B.S.c. Mathematics)  Core Course - Visual Programming Techniques (Common for B.S.c. Mathematics)  Core Course - Visual Programming Techniques (Common for B.S.c. As B.S.c. Computer Applications (Three Main))  B.S.c. Food Technology and Quality Assurance  Complementary Course - Chemistry - Advanced Bio Organic Chemistry (For Students who have opted Biological Sciences and Family and Community Science as Main)  B.S.c. Electronics  Core Course - Programming in C	Wednesday	
B.Sc. Computer Science Tuesday 19.11.2024 Thursday 21.11.2024 Wednesday 27.11.2024  Core Course - Microprocessors and Assembly Language Programming  Core Course - Operating Systems  B.C.A.  Tuesday 19.11.2024  Complementary Course - Operational Research Thursday 21.11.2024  Monday 25.11.2024  Monday 27.11.2024  Core Course - Data Base Management System (Common for B.C.A & B.Sc. Computer Applications (Triple Main)  Friday 29.11.2024  Monday 29.11.2024  Monday 29.11.2024  Monday 29.11.2024  Core Course - Vector Calculus, Theory of Equations and Numerical Methods (Common with Model I B.Sc. Mathematics)  Core Course - Data Base Management System (Common for B.C.A & B.Sc. Computer Applications (Triple Main)  Tuesday 19.11.2024  Monday 29.11.2024  Core Course - Data Base Management System (Common for B.C.A & B.Sc. Computer Applications (Triple Main)  Core Course - Vector Calculus, Theory of Equations and Numerical Methods (Complementary Course - Statistics - Statistical Inference (Common for B.Sc. Mathematics)  Core Course - Data Base Management System (Common for B.Sc. Mathematics)  Core Course - Data Base Management System (Common for B.C.A & B.Sc. Computer Applications (Three Main))  B.Sc. Food Technology and Quality Assurance  Complementary Course - Chemistry - Advanced Bio Organic Chemistry (For Students who have opted Biological Sciences and Family and Community Science as Main)  B.Sc. Electronics  Core Course - Instrumentation Electronics (Common for B.Sc. Electronics and B.Sc. Computer Maintenance and Electronics)  Core Course - Programming in C  Core Course - Programming in C  Core Course - Microwave Electronics  Core Course - Microwave Electronics  Core Course - Microwave Electronics		
Tuesday 19.11.2024 Thursday 21.11.2024 Wednesday 27.11.2024 Wednesday 27.11.2024  Tuesday 19.11.2024 Thursday 19.11.2024 Thursday 19.11.2024 Thursday 19.11.2024 Thursday 19.11.2024 Thursday 19.11.2024 Thursday 19.11.2024  Monday 25.11.2024  Wednesday 27.11.2024  Teriday Tore Course - Microprocessors and PC Hardware Core Course - Microprocessors and PC Hardware Core Course - Microprocessors and PC Hardware Core Course - Data Base Management System (Common for B.C.A & B.S.c. Computer Applications (Triple Main)  Tuesday 19.11.2024  Tuesday 19.11.2024  Tuesday 19.11.2024  Monday 25.11.2024  Wednesday 27.11.2024  Wednesday 27.11.2024  Wednesday 27.11.2024  Wednesday 27.11.2024  Wednesday 27.11.2024  Wednesday 27.11.2024  Monday 27	27.11.2021	
Thursday 27.11.2024 Wednesday 27.11.2024 Core Course - Microprocessors and Assembly Language Programming Core Course - Operating Systems  B. C. A.  Tuesday 19.11.2024 Thursday 21.11.2024 Monday 25.11.2024  Wednesday 27.12.204 Core Course - Microprocessors and PC Hardware Core Course - Microprocessors and PC Hardware Core Course - Microprocessors and PC Hardware  Core Course - Microprocessors and PC Hardware  Core Course - Data Base Management System (Common for B.C.A & B.Sc. Computer Applications (Triple Main)  Core Course - Visual Programming Techniques (Common for B.C.A & B.Sc. Computer Applications (Three Main)  Tuesday 19.11.2024 Monday 25.11.2024  Monday 25.11.2024 Core Course - Vetor Calculus, Theory of Equations and Numerical Methods (Common for B.Sc. Mathematics) Complementary Course - Statistics - Statistical Inference (Common for B.Sc. Mathematics) Core Course - Data Base Management System (Common for B.C.A & B.Sc. Computer Applications (Three Main))  Friday 27.11.2024 Core Course - Data Base Management System (Common for B.C.A & B.Sc. Computer Applications (Three Main))  B.Sc. Food Technology and Quality Assurance  Complementary Course - Chemistry - Advanced Bio Organic Chemistry (For Students who have opted Biological Sciences and Family and Community Science as Main)  B.Sc. Electronics  Core Course - Instrumentation Electronics (Common for B.Sc. Electronics and B.Sc. Computer Maintenance and Electronics)  Core Course - Programming in C  Core Course - Microwave Electronics  Core Course - Microwave Electronics  Core Course - Microwave Electronics		B.Sc. Computer Science
Thursday 21.11.2024  Wednesday 27.11.2024  Core Course - Microprocessors and Assembly Language Programming  Core Course - Operating Systems  B. C. A.  Tuesday 19.11.2024  Thursday 21.11.2024  Monday 27.11.2024  Core Course - Microprocessors and PC Hardware  Core Course - Microprocessors and PC Hardware  Core Course - Data Base Management System (Common for B.C.A & B.Sc. Computer Applications (Triple Main)  Core Course - Visual Programming Techniques (Common for B.C.A & B.Sc. Computer Applications (Three Main)  B. Sc. Computer Applications (Triple Main)  Tuesday 19.11.2024  Monday 25.11.2024  Core Course - Vector Calculus, Theory of Equations and Numerical Methods (Common for B.Sc. Mathematics)  Complementary Course - Statistics - Statistical Inference (Common for B.Sc. Mathematics, B.Sc. Physics &B.Sc. Computer Applications)  Wednesday 27.11.2024  Friday 27.11.2024  Core Course - Data Base Management System (Common for B.Sc. Mathematics, B.Sc. Physics &B.Sc. Computer Applications)  Core Course - Data Base Management System (Common for B.Sc. Mathematics, B.Sc. Physics &B.Sc. Computer Applications)  Core Course - Visual Programming Techniques (Common for B.C. A& B.Sc. Computer Applications (Three Main))  B.Sc. Food Technology and Quality Assurance  Complementary Course - Chemistry - Advanced Bio Organic Chemistry (For Students who have opted Biological Sciences and Family and Community Science as Main)  B.Sc. Electronics  Core Course - Instrumentation Electronics (Common for B.Sc. Electronics and B.Sc. Computer Maintenance and Electronics)  Core Course - Programming in C  Core Course - Microwave Electronics  Core Course - Microwave Electronics  Core Course - Microwave Electronics	Tuesday	Come Courses Viewel Dragmanning
Core Course - Microprocessors and Assembly Language Programming	19.11.2024	Core Course - Visual Programming
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Tuesday 19.11.2024		
Monday   Common with Model I B.Sc. Mathematics		B. Sc. Computer Applications (Triple Main)
Monday   Common with Model I B.Sc. Mathematics	Tuesday	Core Course - Vector Calculus, Theory of Equations and Numerical Methods
Monday 25.11.2024 Complementary Course - Statistics - Statistical Inference (Common for B.Sc. Mathematics, B.Sc. Physics &B.Sc. Computer Applications)  Wednesday 27.11.2024 Core Course - Data Base Management System (Common for B.C.A & B.Sc. Computer Applications (Three Main))  Friday 29.11.2024 (Common for B. C. A.& B.Sc. Computer Applications (Three Main))  B.Sc. Food Technology and Quality Assurance  Complementary Course - Chemistry - Advanced Bio Organic Chemistry (For Students who have opted Biological Sciences and Family and Community Science as Main)  B.Sc. Electronics  Tuesday 19.11.2024 Core Course - Instrumentation Electronics (Common for B.Sc. Electronics and B.Sc.  Core Course - Programming in C  Monday 25.11.2024 Core course - Microwave Electronics  Core Course - Microwave Electronics  Core Course - Opto-Electronics	•	· • • • • • • • • • • • • • • • • • • •
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27.11.2024 Core Course - Opto-Electronics		Core Course - Onto-Electronics
	27.11.2024	Core Course - Opto-Electronics

	B. Sc. Computer Maintenance and Electronics
Tuesday 19.11.2024	Core Course – Instrumentation Electronics (Common with B.Sc. Electronics)
Wednesday 27.11.2024	Complementary Course – Mathematics – Fourier Series, Differential Equations, Numerical Analysis & Abstract Algebra (Common with Model I B. Sc. Physics, B. Sc. Chemistry, B. Sc. Geology etc.)
	B.Sc. Apparel and Fashion Design
Tuesday 19.11.2024	Essentials of Entrepreneurship
	<u>B. B. A.</u>
Tuesday 19.11.2024	Common Course - Basic Informatics for Management (Common for B. B. A. & B. B. M.)
Thursday 21.11.2024	Common Course - Cost Accounting (Common for B. B. A. & B. B. M.)
Monday 25.11.2024	Complementary Course - Corporate and Industrial Laws
Wednesday 27.11.2024	Complementary Course - Managerial Economics
Friday 29.11.2024	Core Course – Marketing Management
	B. B. M.
Tuesday 19.11.2024	Common Course - Basic Informatics for Management (Common for B B A. & B. B. M.)
Thursday 21.11.2024	Common Course - Cost Accounting (Common for B. B. A. & B. B. M.)
	B.Com (U G C Sponsored Programmes)
Thursday 14.11.2024	Core Course - 10 Capital Market (Common with Model- I B.Com).
Tuesday 19.11.2024	Core Course - 11 Corporate Accounting (Common with Model- I B.Com).
Thursday 21.11.2024	Common Core Course - 4 Entrepreneurship Development and Project Management ( <i>Common with Model- I B.Com</i> ).
	1. Information Technology for Office (Common for Optional Stream Computer Applications of Model I & Model II B.Com., UGC Sponsored B.Com. Computer Applications, UGC Sponsored B.Com. (OM & SP ))
Monday 25.11.2024	<ol> <li>Value Added Tax – Concepts and Practices (Common for Optional Stream Finance and Taxation of Model I and Model II B.Com. and U.G.C Sponsored B.Com. Taxation) [2013-2015 Admissions]</li> </ol>
	<ol> <li>Goods and Service Tax (Common for Optional Stream Finance and Taxation of Model I &amp; Model II B.Com and U.G.C. Sponsored B.Com Taxation) [2016 Admission only]</li> </ol>
Wednesday 27.11.2024	Core Course-12 Financial Services (Common with Model- I B.Com).

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

- 1. Principals of Colleges/Directors concerned
- 2. PS to VC/PVC
- 3. PRO/Enquiry
- 4. JR I/DR IV /VIII/AR XI/XIV/XV/XVIII/XIX/XXI/System Administrator
- 5. PA to CE/CE's Sn./CT & D Sn./EN I/IV/V/CETEX/Front Office
- 6. EB/Tabulation Sections concerned/Ac.C/Ac.AV
- 7. SF/FC

Approved for Issue

**SECTION OFFICER**