

MAHARAJA'S COLLEGE, ERNAKULAM
(A GOVERNMENT AUTONOMOUS COLLEGE)

TIME TABLE FOR THE FIRST SEMESTER CBCS UNDER GRADUATE EXAMINATIONS, JAN 2023
(2017 - 2019 Admissions Supplementary)

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

COMMON COURSE

<u>Date</u>	<u>Day</u>	<u>Subject Code</u>	<u>Subject</u>
16.02.2023	Thursday	ENG1CMR01	The Four Skills for Communication <i>(Common for all UG Programmes under CBCSS)</i>
20.02.2023	Monday	ENG1CMR02	Reading Literature in English <i>(Common for all Model I B.A. & B.Sc. Programmes under CBCSS)</i>

Additional Language (For Model I B.A. & B.Sc. and Model II B.Com.)

<u>Date</u>	<u>Day</u>	<u>Subject Code</u>	<u>Subject</u>
22.02.2023	Wednesday	ARB1ADL01	Arabic – Literary Appreciation <i>(For Model I B.A./B.Sc.)</i>
		HIN1ADL01	Hindi - Prose and One Act Play <i>(For Model I B. A/B.Sc. Programmes)</i>
		MAL1ADL01	Malayalam - Katha, Novel (Kathayum, Kaalavum) <i>(For Model I B. A/B.Sc. Programmes)</i>
		SKT1ADL01	Sanskrit - Poetry, Alankara and Vritta <i>(For Model I B.A. /B. Sc.)</i>
		ARB1ACM01	Arabic – Functional Arabic <i>(For Model II B.Com.)</i>
		HIN1ACM01	Hindi - Prose and Communicative Hindi <i>(For Model II B.Com.)</i>
		MAL1ACM01	Malayalam – Katha, Kavitha, Nadakam <i>(For Model II B. Com.)</i>
		SKT1ACM01	Sanskrit - Poetry & Grammar <i>(For Model II B.Com.)</i>

CORE & COMPLEMENTARY COURSES

MODEL I PROGRAMMES

B.A. ARABIC

<u>Date</u>	<u>Day</u>	<u>Subject Code</u>	<u>Subject</u>
24.02.2023	Friday	ARB1COR01	Core Course - Applied Syntax -1
27.02.2023	Monday	ARB1CMP01	Complementary 1 – Communication and Composition 1
01.03.2023	Wednesday	ARB1CMP02	Complementary 2 – History of Arabs

B.A. ENGLISH

<u>Date</u>	<u>Day</u>	<u>Subject Code</u>	<u>Subject</u>
24.02.2023	Friday	ENG1COR01	Core Course - History of English Literature up to 17 th century
27.02.2023	Monday	HIS1CMP01	Complementary Course 1- History- Roots of the Modern World (Common for English & Politics)

B.A. HINDI

<u>Date</u>	<u>Day</u>	<u>Subject Code</u>	<u>Subject</u>
24.02.2023	Friday	HIN1COR01	Core Course – Fiction and Grammar
27.02.2023	Monday	HIN1CMP01	Complementary Course 1- Journalism
01.03.2023	Wednesday	HIN1CMP02	Complementary Course 2- Functional Hindi and Technical Terminology

B.A. MALAYALAM

<u>Date</u>	<u>Day</u>	<u>Subject Code</u>	<u>Subject</u>
24.02.2023	Friday	MAL1COR01	Core Course – Madhyakala Kavitha (Adhunika Poorvakhattam vare)
27.02.2023	Monday	MAL1CMP01	Complementary Course 1- Naattarive (Folklore)
01.03.2023	Wednesday	MAL1CMP02	Complementary Course 2- Ezhuthukaran/ Ezhuthukari: Vaikom Muhammed Basheer

B.A. SANSKRIT

<u>Date</u>	<u>Day</u>	<u>Subject Code</u>	<u>Subject</u>
24.02.2023	Friday	SKT1COR01	Core Course – Poetry and Textual Grammar
27.02.2023	Monday	SKT1CMP01	Complementary Course 1- Functional Sanskrit
01.03.2023	Wednesday	SKT1CMP02	Complementary Course 2- Vedic Literature

B.A. ECONOMICS

<u>Date</u>	<u>Day</u>	<u>Subject Code</u>	<u>Subject</u>
24.02.2023	Friday	ECO1COR01	Core Course - Methodology of Social Science and evolution of Economic Thought
27.02.2023	Monday	HIS1CMP02	Complementary Courses 1- History - Modern India from 1857 to 1947

B.A. POLITICAL SCIENCE

<u>Date</u>	<u>Day</u>	<u>Subject Code</u>	<u>Subject</u>
24.02.2023	Friday	POL1COR01	Core Course – An Introduction to Political Science
27.02.2023	Monday	HIS1CMP01	Complementary Course 1- History – Roots of the Modern World (Common for English & Politics)

B.A. ISLAMIC HISTORY

<u>Date</u>	<u>Day</u>	<u>Subject Code</u>	<u>Subject</u>
24.02.2023	Friday	ISH1COR01	Core Course - History And Culture of Pre-Islamic Arabia
27.02.2023	Monday	POL1CMI01	Complementary Course 1 - Politics - An Introduction to Political Science

B.A. PHILOSOPHY

<u>Date</u>	<u>Day</u>	<u>Subject Code</u>	<u>Subject</u>
24.02.2023	Friday	PHI1COR01	Core Course - Introduction to Philosophy
27.02.2023	Monday	PHI1CMP01	Complementary Course 1- Philosophy of Education

B.A. MUSIC

<u>Date</u>	<u>Day</u>	<u>Subject Code</u>	<u>Subject</u>
24.02.2023	Friday	MUS1CMP01	Complementary Course 1– Musicology-I (Theory-1)

B.A. HISTORY

<u>Date</u>	<u>Day</u>	<u>Subject Code</u>	<u>Subject</u>
24.02.2023	Friday	HIS1COR01	Core Course - Methodology of History
27.02.2023	Monday	ECO1CMH01	Complementary Course 1- Economics - Principles of Economics

B.Sc. BOTANY

<u>Date</u>	<u>Day</u>	<u>Subject Code</u>	<u>Subject</u>
24.02.2023	Friday	BOT1COR01	Core Course - Introduction to the World of Plant Diversity and Phycology
27.02.2023	Monday	CHE1CMP01	Complementary Course 1- Chemistry - Basic Theoretical and Analytical Chemistry (Common for Physical Sciences & Life Sciences)
01.03.2023	Wednesday	ZOO1CMB01	Complementary Course 2- Zoology - Animal Diversity - Non-Chordata

B.Sc. CHEMISTRY

<u>Date</u>	<u>Day</u>	<u>Subject Code</u>	<u>Subject</u>
24.02.2023	Friday	CHE1COR01	Core Course - Inorganic Chemistry – I
27.02.2023	Monday	PHY1CMC01	Complementary Course 1 -Physics – Condensed Matter Physics (B.Sc. Chemistry Model I & III)
01.03.2023	Wednesday	MAT1CMP01	Complementary Course 2 - Mathematics - Differential & Integral Calculus and Matrices (Common for B.Sc. Chemistry and Physics Model I & III)

B.Sc. MATHEMATICS

<u>Date</u>	<u>Day</u>	<u>Subject Code</u>	<u>Subject</u>
24.02.2023	Friday	MAT1COR01	Core Course - Foundation of Mathematics
27.02.2023	Monday	STA1CMM01	Complementary Course 1 - Statistics - Basic Statistics
01.03.2023	Wednesday	PHY1CMM01	Complementary Course 2 - Physics – Classical Mechanics (<i>B.Sc. Maths</i>)

B.Sc. PHYSICS

<u>Date</u>	<u>Day</u>	<u>Subject Code</u>	<u>Subject</u>
24.02.2023	Friday	PHY1COR01	Core Course – Methods of Physics(Common for Model I & III)
27.02.2023	Monday	STA1CMP01	Complementary Course 1 -1). Statistics – Descriptive Statistics
		CHE1CMP01	2) Chemistry - Basic Theoretical and Analytical Chemistry (<i>Common for Physical Sciences & Life Sciences</i>)
01.03.2023	Wednesday	MAT1CMP01	Complementary Course 2 - Mathematics - Differential & Integral Calculus and Matrices (<i>Common for B.Sc. Chemistry and Physics Model I & III</i>)

B.Sc. ZOOLOGY

<u>Date</u>	<u>Day</u>	<u>Subject Code</u>	<u>Subject</u>
24.02.2023	Friday	ZOO1COR01	Core Course – Animal Diversity–Invertebrata Part -1
27.02.2023	Monday	CHE1CMP01	Complementary Course 1 - Chemistry - Basic Theoretical and Analytical Chemistry (<i>Common for Physical Sciences & Life Sciences</i>)
01.03.2023	Wednesday	BOT1CMZ01	Complementary Course 2 - Botany - Cryptogams, Gymnosperms and Plant Pathology

B.A. ECONOMICS HONORS

<u>Date</u>	<u>Day</u>	<u>Subject Code</u>	<u>Subject</u>
20.02.2023	Monday	ECH1COR01	Core Course – Micro (Applied) Economics I
22.02.2023	Wednesday	ECH1COR02	Core Course – Macro (Applied) Economics I
24.02.2023	Friday	ECH1COR03	Core Course –Statistical Methods in Economics I
27.02.2023	Monday	ECH1COR04	Core Course –Mathematics in Economics I

Model II

B.Com. COMPUTER APPLICATION / FINANCE & TAXATION

<u>Date</u>	<u>Day</u>	<u>Subject Code</u>	<u>Subject</u>
20.02.2023	Monday	COM1COR01	Core I - Business Statistics
24.02.2023	Wednesday	COM1COR02	Core II - Business Regulatory Frame Work
27.02.2023	Friday	COM1COR03	Core III – Principles of Banking and Insurance
01.03.2023	Monday	COM1COR04	Core IV – Business Organization and Management

Model III

B.Sc. CHEMISTRY ENVT & WATER MANAGEMENT

<u>Date</u>	<u>Day</u>	<u>Subject Code</u>	<u>Subject</u>
20.02.2023	Monday	EVT1COR01	Core Course (Voc) - Basic Concepts of Environmental Science
22.02.2023	Wednesday	EVT1COR02	Core Course (Voc) –Environmental Toxicology and Occupational Health
24.02.2023	Friday	CHE1COR01	Core Course – Inorganic Chemistry – I (Common for B.Sc. Chemistry Model I & III)
27.02.2023	Monday	PHY1CMC01	Complementary Course 1 -Physics – Condensed Matter Physics (B.Sc. Chemistry Model I & III)
01.03.2023	Wednesday	MAT1CMP01	Complementary Course 2 - Mathematics - Differential & Integral Calculus and Matrices (Common for B.Sc. Chemistry and Physics Model I & III)

B.Sc. PHYSICS INSTRUMENTATION

<u>Date</u>	<u>Day</u>	<u>Subject Code</u>	<u>Subject</u>
20.02.2023	Monday	INS1COR01	Core Course (Voc) – Basis of Mechanical Engineering
22.02.2023	Wednesday	INS1COR02	Core Course (Voc) – Basic Instrumentation
24.02.2023	Friday	PHY1COR01	Core Course – Methods of Physics (Common for Model I & III)
27.02.2023	Monday	INS1CMP01	Complementary Course 1 - Electronics - Basic Electronics
01.03.2023	Wednesday	MAT1CMP01	Complementary Course 2 - Mathematics - Differential & Integral Calculus and Matrices (Common for B.Sc. Chemistry and Physics Model I & III)