

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

TIME TABLE FOR THE IV SEMESTER CBCS UNDER GRADUATE EXAMINATIONS, MARCH 2024
(2018, 2019 Admissions - Supplementary)

(Time: 10 am to 1 pm on all days, 9.30am to 12.30pm on Fridays)

COMMON COURSE

<u>Date</u>	<u>Day</u>	<u>Subject Code</u>	<u>Subject</u>
30.04.2024	TUE	ENG4CMR06	English for Job Seekers <i>[For Model I B.A., B.Sc. & Model II B.Com. Programmes]</i>

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

<u>Date</u>	<u>Day</u>	<u>Subject Code</u>	<u>Subject</u>
02.05.2024	THU	HIN4ADL04	Hindi - Fiction (Novel and Short Stories)
		MAL4ADL04	Malayalam - Gadhyam, Rachanaparichayam

CORE & COMPLEMENTARY COURSES

MODEL I PROGRAMMES

B.A. ENGLISH

<u>Date</u>	<u>Day</u>	<u>Subject Code</u>	<u>Subject</u>
08.05.2024	WED	HIS4CMP07	Complementary Course – History – Impact of British Imperialism

B.A. HINDI

<u>Date</u>	<u>Day</u>	<u>Subject Code</u>	<u>Subject</u>
04.05.2024	SAT	HIN4COR04	Core Course - Development of Modern Hindi Literature
06.05.2024	MON	HIN4CMP07	Complementary Course – Reporting and Script Writing
08.05.2024	WED	HIN4CMP08	Complementary Course – Hindi Computing

B.A. ECONOMICS

<u>Date</u>	<u>Day</u>	<u>Subject Code</u>	<u>Subject</u>
08.05.2024	WED	MAT4CME06	Complementary Course: -2) Mathematics – Calculus, Exponential & Logarithmic Functions (for Economics)

B.A. POLITICAL SCIENCE

<u>Date</u>	<u>Day</u>	<u>Subject Code</u>	<u>Subject</u>
04.05.2024	SAT	POL4COR05	Core Course - Western Political Thought
06.05.2024	MON	POL4COR06	Core Course - Introduction to Comparative Politics
08.05.2024	WED	ECO4CMP04	Complementary Course- Economics- Basic Economic Studies (for Political Science)

B.A. PHILOSOPHY

<u>Date</u>	<u>Day</u>	<u>Subject Code</u>	<u>Subject</u>
04.05.2024	SAT	PHI4COR05	Core Course – Symbolic Logic
08.05.2024	WED	PHI4CMP04	Complementary Course – Philosophy of Religion

B.A. MUSIC

<u>Date</u>	<u>Day</u>	<u>Subject Code</u>	<u>Subject</u>
04.05.2024	SAT	MUS4COR02	Core Course – Theory of Music
06.05.2024	MON	MUS4CMP04	Complementary Course – Musicology

B.A. HISTORY

<u>Date</u>	<u>Day</u>	<u>Subject Code</u>	<u>Subject</u>
04.05.2024	SAT	HIS4COR05	Core Course – Economy, Polity and Society in Pre-Modern Kerala (1200-1800CE)
06.05.2024	MON	HIS4COR06	Core Course – History of Medieval India

B.Sc. BOTANY

<u>Date</u>	<u>Day</u>	<u>Subject Code</u>	<u>Subject</u>
04.05.2024	SAT	CHE4CMP05	Complementary Course - Chemistry - Advanced Bio- Organic Chemistry (Common for Botany and Zoology)

B.Sc. CHEMISTRY

<u>Date</u>	<u>Day</u>	<u>Subject Code</u>	<u>Subject</u>
04.05.2024	SAT	CHE4COR04	Core Course – Organic Chemistry –II (Functional Group Chemistry) (Common for Model I and III)
06.05.2024	MON	PHY4CMP04	Complementary Course - Physics – Quantum Mechanics and Nuclear Physics (Common for Chemistry Model I & III and Maths)
08.05.2024	WED	MAT4CMP05	Complementary Course - Mathematics – Fourier Series, Laplace Transform, Complex Numbers and Numerical Methods (Common for Physics, Chemistry Model I and III)

B.Sc. ZOOLOGY

<u>Date</u>	<u>Day</u>	<u>Subject Code</u>	<u>Subject</u>
04.05.2024	SAT	ZOO4COR04	Core Course- Biodiversity and Modern Systematics
06.05.2024	MON	CHE4CMP05	Complementary Course - Chemistry - Advanced Bio- Organic Chemistry (Common for Botany and Zoology)
08.05.2024	WED	BOT4CMP04	Complementary Course -Botany - Anatomy and Applied Botany

B.Sc. MATHEMATICS

<u>Date</u>	<u>Day</u>	<u>Subject Code</u>	<u>Subject</u>
04.05.2024	SAT	MAT4COR04	Core Course - Integral Calculus, Theory of Equations and Fourier Series
06.05.2024	MON	PHY4CMP04	Complementary Course - Physics – Quantum Mechanics and Nuclear Physics (Common for Chemistry Model I & III and Maths)
08.05.2024	WED	STA4CMM04	Complementary Course - Statistics - Statistical Inference (for B.Sc. Mathematics)

B.Sc. PHYSICS

<u>Date</u>	<u>Day</u>	<u>Subject Code</u>	<u>Subject</u>
04.05.2024	SAT	PHY4COR04	Core course – Electricity, Magnetism and Electro Dynamics <i>(Common for Physics & Physics Instrumentation)</i>
06.05.2024	MON	STA4CMP04	Complementary Course -1. Statistics - Statistical Inference and Random Processes (<i>for Model I. Physics only</i>)
08.05.2024	WED	MAT4CMP05	Complementary Course - Mathematics – Fourier Series, Laplace Transform, Complex Numbers and Numerical Methods <i>(Common for Physics, Chemistry Model I and III)</i>

Model III

B.Sc. CHEMISTRY ENVT & WATER MANAGEMENT

<u>Date</u>	<u>Day</u>	<u>Subject Code</u>	<u>Subject</u>
04.05.2024	SAT	CHE4COR04	Core Course – Organic Chemistry –II (Functional Group Chemistry) (Common for Model I and III)
06.05.2024	MON	PHY4CMP04	Complementary Course - Physics – Quantum Mechanics and Nuclear Physics (<i>Common for Chemistry Model I & III and Maths</i>)
08.05.2024	WED	MAT4CMP05	Complementary Course - Mathematics – Fourier Series, Laplace Transform, Complex Numbers and Numerical Methods <i>(Common for Physics, Chemistry Model I and III)</i>

B.Sc. PHYSICS INSTRUMENTATION

<u>Date</u>	<u>Day</u>	<u>Subject Code</u>	<u>Subject</u>
04.05.2024	SAT	PHY4COR04	Core course – Electricity, Magnetism and Electro Dynamics <i>(Common for Physics & Physics Instrumentation)</i>
08.05.2024	WED	MAT4CMP05	Complementary Course - Mathematics – Fourier Series, Laplace Transform, Complex Numbers and Numerical Methods <i>(Common for Physics, Chemistry Model I and III)</i>

B.A. ECONOMICS HONORS

<u>Date</u>	<u>Day</u>	<u>Subject Code</u>	<u>Subject</u>
06.05.2024	MON	ECH4COR17	Core Course – International Finance & Trade Regulatory System

- Practical Examination shall be completed before 17.05.2024. The concerned department shall publish the Practical time table.

Ernakulam
15.04.2024

Prof.(Dr.)KRISHNAKUMAR K
CONTROLLER OF EXAMINATIONS