

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

**TIME TABLE FOR THE II SEMESTER CBCSS UNDER GRADUATE EXAMINATIONS, APRIL 2020**  
**(2015 Admission Supplementary only)**

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

**COMMON COURSE**

<u>Date</u>	<u>Day</u>	<u>Subject Code</u>	<u>Subject</u>
03.04.2020	FRIDAY	ENG2CMR03	<b>Critical Thinking, Academic Writing &amp; Presentation</b> [ <i>Common for all UG Programmes Under CBCSS</i> ]
06.04.2020	MONDAY	ENG2CMR04	<b>Musings on Vital Issues</b> ( <i>Common for all Model I B.A. &amp; 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>
08.04.2020	WEDNESDAY	ARB2ADL02	Arabic – Translation and Communication ( <i>For Model I B.A./B.Sc.</i> )
		ARB2ACM02	Arabic – Functional Arabic ( <i>For Model II B.Com.</i> )
		HIN2ADL02	Hindi – Translation Communication Skills and Applied Grammar ( <i>For Model I B. A/B.Sc. Programmes</i> )
		HIN2ACM02	Hindi – Poetry and Functional Hindi ( <i>For Model II B.Com.</i> )
		MAL2ADL02	Malayalam - കവിത ( <i>For Model I B. A/B.Sc. Programmes</i> )
		MAL2ACM02	Malayalam – ശബ്ദം, രചന, യാത്രാവിവരണം ( <i>For Model II B. Com.</i> )
		SKT2ADL02	Sanskrit – Communication Skills in Sanskrit Language ( <i>For Model I B. A. /B. Sc.</i> )
		SKT2ACM02	Sanskrit – Communication Skills in Sanskrit – Prose, Drama and Translation ( <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>
15.04.2020	WEDNESDAY	ARB2COR02	Informatics in Arabic
17.04.2020	FRIDAY	ARB2CMP03	Use of Language
20.04.2020	MONDAY	ARB2CMP04	Thareekhul Islam I

**B.A. ENGLISH**

<b><u>Date</u></b>	<b><u>Day</u></b>	<b><u>Subject Code</u></b>	<b><u>Subject</u></b>
15.04.2020	WEDNESDAY	ENG2COR02	Introduction to the Study of Language and Literature
17.04.2020	FRIDAY	HIS2CMP03	History- Transition to the Contemporary World ( <i>Common for English, Politics &amp; Economics</i> )

**B.A. HINDI**

<b><u>Date</u></b>	<b><u>Day</u></b>	<b><u>Subject Code</u></b>	<b><u>Subject</u></b>
15.04.2020	WEDNESDAY	HIN2COR02	Methodology Specific to the Area of Specialization (Development of Hindi Literature up to Ritikaal)
17.04.2020	FRIDAY	HIN2CMP03	News and Editing
20.04.2020	MONDAY	HIN2CMP04	Indian Administrative System and Hindi

**B.A. MALAYALAM**

<b><u>Date</u></b>	<b><u>Day</u></b>	<b><u>Subject Code</u></b>	<b><u>Subject</u></b>
15.04.2020	WEDNESDAY	MAL2COR02	Cherussery Muthal Kavithrayam Vare
17.04.2020	FRIDAY	MAL2CMP03	Loka Kavyangal
20.04.2020	MONDAY	MAL2CMP04	Malayala Padanathinte Reethisasthram

**B.A. SANSKRIT**

<b><u>Date</u></b>	<b><u>Day</u></b>	<b><u>Subject Code</u></b>	<b><u>Subject</u></b>
15.04.2020	WEDNESDAY	SKT2COR02	Methodology Specific to Sanskrit Language & Literature
17.04.2020	FRIDAY	SKT2CMP03	Linguistics Part II Semantics and Morphology
20.04.2020	MONDAY	SKT2CMP04	Vedic Literature

### **B.A. ECONOMICS**

<b><u>Date</u></b>	<b><u>Day</u></b>	<b><u>Subject Code</u></b>	<b><u>Subject</u></b>
15.04.2020	WEDNESDAY	ECO2COR02	Development and Environmental Economics
17.04.2020	FRIDAY	HIS2CMP03	History- Transition to the Contemporary World <i>(Common for English, Politics &amp; Economics)</i>

### **B.A. POLITICAL SCIENCE**

<b><u>Date</u></b>	<b><u>Day</u></b>	<b><u>Subject Code</u></b>	<b><u>Subject</u></b>
15.04.2020	WEDNESDAY	POL2COR02	Introduction to Indian Political System
17.04.2020	FRIDAY	HIS2CMP03	History- Transition to the Contemporary World <i>(Common for English, Politics &amp; Economics)</i>

### **B.A. ISLAMIC HISTORY**

<b><u>Date</u></b>	<b><u>Day</u></b>	<b><u>Subject Code</u></b>	<b><u>Subject</u></b>
15.04.2020	WEDNESDAY	ISH2COR02	Pre-Islamic Arabia and the Emergence of Islam
17.04.2020	FRIDAY	POL2CMP02	Political Science - Human Rights

### **B.A. PHILOSOPHY**

<b><u>Date</u></b>	<b><u>Day</u></b>	<b><u>Subject Code</u></b>	<b><u>Subject</u></b>
15.04.2020	WEDNESDAY	PHI2COR02	Traditional Logic
17.04.2020	FRIDAY	PHI2CMP02	Indian Aesthetics

### **B.A. MUSIC**

<b><u>Date</u></b>	<b><u>Day</u></b>	<b><u>Subject Code</u></b>	<b><u>Subject</u></b>
15.04.2020	WEDNESDAY	MUS2CMP02	MUSICOLOGY II (THEORY )

### **B.A. HISTORY**

<b><u>Date</u></b>	<b><u>Day</u></b>	<b><u>Subject Code</u></b>	<b><u>Subject</u></b>
15.04.2020	WEDNESDAY	HIS2COR02	Cultural Transitions in Pre-Modern Kerala
17.04.2020	FRIDAY	ECO2CMP02	Economics - Basic Economic Studies

### **B.Sc. BOTANY**

<b><u>Date</u></b>	<b><u>Day</u></b>	<b><u>Subject Code</u></b>	<b><u>Subject</u></b>
15.04.2020	WEDNESDAY	BOT2COR02	General Informatics and Methodologies in Plant Sciences
17.04.2020	FRIDAY	CHE2CMP02	Chemistry - Basic Organic Chemistry <i>(Common for Life Science &amp; Physical Science)</i>
20.04.2020	MONDAY	ZOO2CMP02	Zoology - Animal Diversity - Chordata

### **B.Sc. CHEMISTRY**

<b><u>Date</u></b>	<b><u>Day</u></b>	<b><u>Subject Code</u></b>	<b><u>Subject</u></b>
15.04.2020	WEDNESDAY	CHE2COR02	Theoretical and Inorganic Chemistry <i>(Common for Model I and III)</i>
17.04.2020	FRIDAY	PHY2CMP02	Physics - Electric and Magnetic Phenomena, Thermodynamics and Elementary Solid State Physics <i>(Common for Chemistry Model I &amp; III)</i>
20.04.2020	MONDAY	MAT2CMP02	Mathematics - Integral Calculus and Matrices <i>(Common for Physics, Chemistry Model I and III)</i>

### **B.Sc. ZOOLOGY**

<b><u>Date</u></b>	<b><u>Day</u></b>	<b><u>Subject Code</u></b>	<b><u>Subject</u></b>
15.04.2020	WEDNESDAY	ZOO2COR02	Biodiversity and Modern Systematics
17.04.2020	FRIDAY	CHE2CMP02	Chemistry - Basic Organic Chemistry <i>(Common for Life Science &amp; Physical Science)</i>
20.04.2020	MONDAY	BOT2CMP02	Botany - Plant Physiology

### B.Sc. MATHEMATICS

<u>Date</u>	<u>Day</u>	<u>Subject Code</u>	<u>Subject</u>
15.04.2020	WEDNESDAY	MAT2COR02	Analytic Geometry, Trigonometry and Matrices
17.04.2020	FRIDAY	STA2CMP02	Statistics - Theory of Random Variables (Common for B.Sc. Mathematics, Physics Model I)
20.04.2020	MONDAY	PHY2CMM02	Physics - Electric and Magnetic Phenomena, Thermodynamics and Special Theory of Relativity (for B.Sc. Maths.)

### B.Sc. PHYSICS

<u>Date</u>	<u>Day</u>	<u>Subject Code</u>	<u>Subject</u>
15.04.2020	WEDNESDAY	PHY2COR02	Mechanics and Properties of Matter (Common for Physics & Physics Instrumentation)
17.04.2020	FRIDAY	STA2CMP02	Statistics - Theory of Random Variables (Common for B.Sc. Mathematics, Physics Model I)
		CHE2CMP02	Chemistry - Basic Organic Chemistry (Common for Life Science & Physical Science)
20.04.2020	MONDAY	MAT2CMP02	Mathematics - Integral Calculus and Matrices (Common for Physics, Chemistry Model I and III)

### B.A. ECONOMICS HONORS

<u>Date</u>	<u>Day</u>	<u>Subject Code</u>	<u>Subject</u>
06.04.2020	MONDAY	ECH2COR05	Micro (Applied) Economics II
08.04.2020	WEDNESDAY	ECH2COR06	Macro (Applied) Economics II
15.04.2020	WEDNESDAY	ECH2COR07	Statistical Methods in Economics II
17.04.2020	FRIDAY	ECH2COR08	Mathematics in Economics II

**Model II**

**B.Com. COMPUTER APPLICATION**

<b><u>Date</u></b>	<b><u>Day</u></b>	<b><u>Subject Code</u></b>	<b><u>Subject</u></b>
06.04.2020	MONDAY	COM2COR05	Quantitative Techniques for Business Research
15.04.2020	WEDNESDAY	COM2COR06	Principles of Insurance
17.04.2020	FRIDAY	COM2COR07	Corporate Regulations and Governance
20.04.2020	MONDAY	COM2COR08	Business Communication and Management Information System

**Model III**

**B.Sc. CHEMISTRY ENVT & WATER MANAGEMENT**

<b><u>Date</u></b>	<b><u>Day</u></b>	<b><u>Subject Code</u></b>	<b><u>Subject</u></b>
06.04.2020	MONDAY	EVT2COR02	Environment and its Pollution
15.04.2020	WEDNESDAY	CHE2COR02	Theoretical and Inorganic Chemistry <i>(Common for Model I and III)</i>
17.04.2020	FRIDAY	PHY2CMP02	Physics - Electric and Magnetic Phenomena, Thermodynamics and Elementary Solid State Physics <i>(Common for Chemistry Model I &amp; III)</i>
20.04.2020	MONDAY	MAT2CMP02	Mathematics - Integral Calculus and Matrices <i>(Common for Physics, Chemistry Model I and III)</i>

**B.Sc. PHYSICS INSTRUMENTATION**

<b><u>Date</u></b>	<b><u>Day</u></b>	<b><u>Subject Code</u></b>	<b><u>Subject</u></b>
06.04.2020	MONDAY	INS2COR03	Electrical Networks and Measuring Instruments
08.04.2020	WEDNESDAY	INS2COR04	Metrology
15.04.2020	WEDNESDAY	PHY2COR02	Mechanics and Properties of Matter <i>(Common for Physics &amp; Physics Instrumentation)</i>
17.04.2020	FRIDAY	INS2CMP02	Electronics – Amplifiers, Oscillators and Power Electronics
20.04.2020	MONDAY	MAT2CMP02	Mathematics - Integral Calculus and Matrices <i>(Common for Physics, Chemistry Model I and III)</i>

**Mark list for practical examination should be submitted on or before 30.04.2020**

**Ernakulam  
28.01.2020**

**Dr. SURESH V N  
CONTROLLER OF EXAMINATIONS**