

**Shri Shivaji Science College, Amravati**  
**Regular Theory and Practical (Time Table) Notice**  
**2023-2024**

All the students of B.Sc. , B.C.A. and B.Voc. are informed that, the Regular Time Table of Theory and Practical is announced on 15<sup>th</sup> July 2023 and every student need to attend these classes and practical regularly.

To download the timetable, visit official website of the college  
[www.shivajiscamt.org](http://www.shivajiscamt.org)

Date: 15<sup>th</sup> July 2023

**Sd/-**  
Convener  
Time Table Committee

**Sd/-**  
Principal  
Shri Shivaji Science College  
Amravati

**Copy To:**

1. **All Head of the Department:** To announce time table for students and monitor regular classes as per time table.
2. **All Teachers:** To conduct regular classes and practical as per time table and circulate timetable to the respective groups

## SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI

TIME TABLE - (2023-2024) w.e.f. : 17/07/2023

		9.40	10.30	11.20	12.10	1.10	2.00	2.50	3.40	4.30	5.20
<b>M O</b>	<b>B. Sc. I</b>	<b>CS</b>		CS-CMP , GEO-CAP		MTH (201) GEO (203)	CS (201) CA (203)	PHY (201) STS (203)	MTH (201)	ENG (201)	
		<b>M</b>		GEO-PHG		MTH (S1) GEO (203)	PHY (S1)	CHE (S1)	PHY-M1		
		<b>B</b>		ZOO-B2, CHE-B1		CHE (PB1)	ZOO (PB1)	BOT (PB1)	MAR (PB1)		
		<b>MEB</b>		ENG (F2)	BT (G2) MB (G3) EV (G4)	CHE (G2)	BOT (G2) ZOO (G3)	MAR (G2)	ZOO-MEB (Z) , CHE-MEB (B)		
<b>N D</b>	<b>B. Sc. II</b>	<b>CS</b>	MTH (203) GEO (201)	PHY (203) STS (SL)	CS (203) CA (201)	CS-CSM , STS-CAS , CMP+CAP+CAM		PHY- MTH (G3)			
		<b>M</b>	MTH (F1) GEO (201)	PHY (F1)	CHE (F1)	CHE-M1, CHE-M2					
		<b>B</b>	ZOO (F2)	CHE (G2)	BOT (G2)	ZOO-B1 , BOT-B2			EV.ST. (G2)		
		<b>MEB</b>				CHE (S2)	BOT (F2) ZOO (S2)	BT(G6) MB (S2) (G3) EV	CHE-MEB (Z) , BOT-MEB (B)		
<b>A Y</b>	<b>B. Sc. III</b>	<b>CS</b>		MTH ( 201)	PHY (G5)	CS (G5) CA (F1)	PHY (G5) STS (F1)	MTH (G5) GEO (F2)	STS-CSM , CA-CAP+CAM+CAS		
		<b>M</b>		MTH (G1)	PHY (G1)	CHE (G1)	PHY (G1)	MTH (G1) GEO (F2)	PHY-M2		
		<b>B</b>		BOT-B1 , CHE-B2		CHE (PB2)	BOT (PB2)	ZOO (PB2)			
		<b>MEB</b>		MB-MBB+MBZ , EV-CEB+CEZ		BT (G4) MB (G3) EV (G6)	CHE (G4)	BOT (F1) ZOO (G4)	BT-BTB+BTZ		

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		9.40	10.30	11.20	12.10	1.10	2.00	2.50	3.40	4.30	5.20	
<b>T U E</b>	<b>B. Sc. I</b>	<b>CS</b>	SPE (201) HIN (203)	CS-CMP , GEO-CAP			PHY (203) STS (G2)	MTH (203) GEO (GL)	CS (203) CA (S1)	ENG (203)		
		<b>M</b>	SPE (201) HIN (203)	GEO-PHG			PHY (201)	MTH (201) GEO (GL)	CHE (201) SPI	PHY-M1		
		<b>B</b>	SPE (201) HIN (203)	ZOO-B2 , CHE-B1			ZOO (PB1)	BOT (PB1)	CHE (PB1)	MAR (PB1)	ENG (PB1)	
		<b>MEB</b>	SPE (201) HIN (203)		MAR (G1)	ENG (G1)	CHE (G1)	BT (S2) MB (G5) EV (EVL)	BOT (G1) ZOO (G5)	ZOO-MEB (Z) CHE-MEB (B)		
<b>S D A Y</b>	<b>B. Sc. II</b>	<b>CS</b>		MTH (F1) GEO (203)	PHY (F1) STS (SL)	MTH (F1)	CS-CSM , STS-CAS , CMP+CAP+CAM		PHY- CS (S1) CA (F1)			
		<b>M</b>		MTH (201) GEO (203)	PHY (201)	CHE (201)	CHE-M1 , CHE-M2			MTH (F2)		
		<b>B</b>		CHE (F2)	ZOO (F2)	BOT (F2)	ZOO-B1 , BOT-B2			EV.ST. (G5)		
		<b>MEB</b>				EVS ST.(G3)	BT (G3) MB (S2) EV (G5)	CHE (G3)	BOT (G4) ZOO (G3)	CHE-MEB (Z)	MEB (B)	BOT-
<b>A Y</b>	<b>B. Sc. III</b>	<b>CS</b>			PHY (G2)	MTH (203)	CS (F2) CA (S1)	PHY (F2) STS (S1)	MTH (F2) GEO (S2)	STS-CSM , CA-CAP+CAM+CAS		
		<b>M</b>			PHY (203)	MTH (G2)	CHE (G6)	PHY (G6)	MTH (G6) GEO (S2)	PHY-M2		
		<b>B</b>		BOT-B1 , CHE-B2 (PGLAB)			ZOO (PB2)	BOT (PB2)	CHE (PB2)			
		<b>MEB</b>		MB-MBB+MBZ		EV-	CHE (F1)	BOT (F1) ZOO (G1)	BT (F1) MB (G2) EV (G1)	BT-BTB+BTZ		

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		9.40	10.30	11.20	12.10	1.10	2.00	2.50	3.40	4.30	5.20	
<b>W E D</b>	<b>B. Sc. I</b>	<b>CS</b>		CS (201) CA (203)	PHY (201) STS (SL)	MTH (201) GEO (GL)	CS-CSM, STS-CAS CMP+CAP+CAM		PHY- MTH (F1)			
		<b>M</b>		MTH (F2)	MAR (G3)	MTH (G1) GEO (GL)	PHY (201)	CHE (201)	ENG (201)	CHE-M1, PHY-M2		
		<b>B</b>				ENG (PB1)	ZOO (PB1)	CHE (PB1)	BOT (PB1)	ZOO-B1, BOT-B2		
		<b>MEB</b>		BT (G2) MB (MBL) EV (EVL)	CHE (F1)	BOT (F1) ZOO (G4)	CHE-MEB (Z) (B)		BOT-MEB	ENG (G4)	MAR(G4)	
<b>N E S</b>	<b>B. Sc. II</b>	<b>CS</b>			MTH (F2)	PHY (F2) STS (G3)	CS (F2) CA (G4)	PHY (F2)	MTH (F2) GEO (G2)	GEO-CAP		
		<b>M</b>			MTH (203)	PHY (203)	CHE (203)	PHY (203)	MTH (203) GEO (G2)	PHY-M1, GEO-PHG		
		<b>B</b>		CHE (B1)			BOT (PB2)	CHE (PB2)	ZOO (PB2)	CHE-B2		
		<b>MEB</b>		BT-BTB+BTZ			CHE (G1)	BOT (G1) ZOO (S1)	BT (S1) MB (G4) EV (G1)	MB-MBB+MBZ EV-CEB+CEZ		
<b>D A Y</b>	<b>B. Sc. III</b>	<b>CS</b>		PHY-CAP+CAM			PHY (G3) STS (G6)	CS (G3) CA (G6)	MTH (G3) GEO (G6)	CS-CSM, STS-CAS, PHY-CMP		
		<b>M</b>		CHE-M1 (PGLAB)			PHY (S2)	CHE (S2)	MTH (S2) GEO (G6)	MTH (G3)		
		<b>B</b>		ZOO-B1, BOT-B2			BOT (F1)	CHE (F1)	ZOO (F1)			
		<b>MEB</b>		CHE (F1)	BOT (G1) ZOO (G2)	BT (G2) MB (MBL) EV (EVL)	ZOO-MEB (Z), CHE-MEB (B)					

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		9.40	10.30	11.20	12.10	1.10	2.00	2.50	3.40	4.30	5.20	
<b>T H U</b>	<b>B. Sc. I</b>	<b>CS</b>	SPE (201) HIN (202)	CS (201) CA (203)	PHY (201) STS (SL)	MTH (201) GEO (GL)	CS-CSM , STS-CAS CMP+CAP+CAM		PHY- MAR (G5)			
		<b>M</b>	SPE (201) HIN (202)	MTH (F1)	PHY (F1)	MTH (G5) GEO (GL)	CHE (S2)	ENG (S2)	MAR (S2)	CHE-M1, PHY-M2		
		<b>B</b>	SPE (201) HIN (202)			ENG (PB1)	ZOO (PB1)	CHE (PB1)	BOT (PB1)	ZOO-B1 , BOT-B2		
		<b>MEB</b>	SPE (201) HIN (202)	BT (G1) MB (G2) EV (EVL)	CHE (G1)	BOT (G1) ZOO (203)	CHE-MEB (Z), BOT-MEB (B)			ENG (G2)		
<b>R S</b>	<b>B. Sc. II</b>	<b>CS</b>			MTH (F2) STS (G4)	CS (F2) CA (F1)	MTH (F2) GEO (F1)	PHY (F2)	GEO-CAP			
		<b>M</b>			MTH (G2)	PHY (G2)	CHE (G2)	MTH (G2) GEO (F1)	PHY (G2)	PHY-M1, GEO-PHG		
		<b>B</b>		CHE-B1			BOT (PB2)	ZOO (PB2)	CHE (PB2)	CHE- B2		
		<b>MEB</b>		BT-BTB+BTZ			CHE (G5)	BOT (G5) ZOO (G1)	BT (F1) MB (G4) EV (G5)	MB-MBB+MBZ	CEB+CEZ	EV-
<b>D A Y</b>	<b>B. Sc. III</b>	<b>CS</b>		PHY-CAP+CAM			CS (G6) CA (G4)	PHY (G6) STS (G4)	MTH (G6) GEO (203)	CS-CSM, STS-CAS, PHY-CMP		
		<b>M</b>		CHE-M1 (PGLAB)			CHE (201)	PHY (201)	MTH (201) GEO (203)	MTH (201)		
		<b>B</b>		ZOO-B1, BOT-B2			ZOO (S1)	CHE (S1)	BOT (S1)			
		<b>MEB</b>		BOT (F1) ZOO (F2)	BT (203) MB (MBL) EV (EVL)	CHE (F1)	ZOO-MEB (Z), CHE-MEB (B)					

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<b>F</b>	<b>B. Sc. I</b>	<b>CS</b>		MTH (203)	ENG (203)	PHY (203) STS (SL)	CS (203) CA (G5)	MTH (203) GEO (GL)	MAR (203)	STS-CSM, CA-CAP+CAM+CAS		
		<b>M</b>			MTH (201)	CHE (201)	PHY (201)	MTH (201) GEO (GL)	ENG (201)	CHE-M2		
		<b>B</b>		BOT (G1)	ZOO (G1)	CHE (G1)	BOT-B1, CHE-B2			MAR (201)		
		<b>MEB</b>		MB-MBB+MBZ			BT (G2) MB (G1) EV (G4)	CHE (G2)	BOT (G2) ZOO (G3)	BT-BTB+BTZ	CEB+CEZ	EV-
<b>I</b>	<b>B. Sc. II</b>	<b>CS</b>		PHY (G2) STS (SL)	CS (G6) CA (G2)	MTH (S2) GEO (GL)	CS-CMP, STS-CSM, CAP+CAM+CAS CA-			EV.ST. (G4)		
		<b>M</b>		PHY (F2)	CHE (F2)	MTH (F2) GEO (S1)	PHY-M2			MTH (G2)	EV.ST. (G2)	
		<b>B</b>		BOT-B1, ZOO-B2			CHE (PB1)	BOT (PB1)	ZOO (PB1)			
		<b>MEB</b>		BOT (F1) ZOO (201)	CHE (F1)	BT (G2) MB (G3) EV (F1)	CHE-MEB (B), ZOO-MEB (Z)			EV.ST. (G5)		
<b>D</b>	<b>B. Sc. III</b>	<b>CS</b>		CS-CMP			PHY (G6) STS (F1)	MTH (G6) GEO (F1)	CS (G6) CA (F1)	MTH (G6)	GEO-CAP	
		<b>M</b>		CHE-M2 (PGLAB)			PHY (S2)	MTH (S2) GEO (F1)	CHE (S2)	PHY-M1, GEO-PHG		
		<b>B</b>		CHE-B1			CHE (PB2)	ZOO (PB2)	BOT (PB2)	ZOO-B2		
		<b>MEB</b>					CHE (F2)	BOT (F2) ZOO (G4)	BT (G4) MB (F2) EV (G1)	CHE-MEB (Z) BOT-MEB (B)		
<b>A</b>												
<b>Y</b>												

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<b>S A T</b>	<b>B. Sc. I</b>	<b>CS</b>	SPE (201) HIN (202)	MAR (201)	MTH (201)	CS (201) CA (F2)	MTH (201) GEO (203)	PHY (201) STS (203)	ENG (203)	STS-CSM, CA-CAP+CAM+CAS		
		<b>M</b>	SPE (201) HIN (202)	MTH (G6)	PHY (G2)	CHE (G1)	MTH (G1) GEO (203)	ENG (G1)	MAR (G3)	CHE-M2		
		<b>B</b>	SPE (201) (202) HIN	BOT (203)	CHE (203)	ZOO (203)	BOT-B1, CHE-B2			ENG (G1)		
		<b>MEB</b>	SPE (201) (202) HIN	MB-MBB+MBZ			CHE (G6)	BOT (G6) ZOO (G2)	BT (G6) MB (S1) EV (G2)	BT-BTB+BTZ EV-CEB+CEZ		
<b>U R D</b>	<b>B. Sc. II</b>	<b>CS</b>		CS (F2) CA (F1)	PHY (F2) STS (SL)	MTH (S1) GEO (GL)	CS-CMP, STS-CSM CAP+CAM+CAS			EV.ST. (G3)		
		<b>M</b>		CHE (G2)	PHY (G2)	MTH (G2) GEO (GL)	PHY-M2			EV.ST. (G6)		
		<b>B</b>		BOT-B1, ZOO-B2			BOT (PB1)	CHE (PB1)	ZOO (PB1)			
		<b>MEB</b>		CHE (G1)	BT (G1) MB (F1) EV (EVL)	BOT (F1) ZOO (G6)	CHE-MEB, ZOO-MEB (Z)			EV.ST. (G5)		
<b>D A Y</b>	<b>B. Sc. III</b>	<b>CS</b>		CS-CMP			PHY (G5) STS (G4)	MTH (G5) GEO (G4)	CS (G5) CA (G4)	MTH (G4)	GEO-CAP	
		<b>M</b>		CHE-M2 (PGLAB)			PHY (G3)	MTH (G3) GEO (G4)	CHE (G3)	PHY-M1 GEO-PHG		
		<b>B</b>		CHE-B1			ZOO (PB2)	CHE (PB2)	BOT (PB2)	ZOO-B2		
		<b>MEB</b>					BT (F2) MB (G2) EV (F1)	CHE (F1)	BOT (G1) ZOO (F1)	CHE-MEB (Z)	MEB (B)	BOT-

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