



V SEMESTER PHYSICAL SCIENCES END SEMESTER PRACTICAL TIME TABLE AND BATCH DETAILS - NOV/DEC 2025[1UNOV25]

[REGULAR]

Course code	Course Title	Sem/Class	Date	Day	Batch	Venue	Time	Roll Nos	No Students
21CSC2L251	Operating System Concepts and Linux Practical	V SEM (CSMM-A)	24/11/2025	MONDAY	B1	M5 LAB	9.00AM-12.00 NOON	23CSMA01-15	13
					B2		11.00 AM to 2.00 PM	23CSMA16-32	14
					B3		1.00 PM to 4.00 PM	23CSMA33-45	13
21CSC2L251	Operating System Concepts and Linux Practical	V SEM (CSMM-B/ STCS)	24/11/2025	MONDAY	B4	M2 LAB	9.00AM-12.00 NOON	23CSMB01-15	15
					B5		11.00 AM to 2.00 PM	23CSMB16-34	15
					B6		1.00 PM to 4.00 PM	23CSMB35-41 23STCS02-09	14
21CSC2L251	Operating System Concepts and Linux Practical	V SEM (CSEL/ PHCS)	27/11/2025	THURSDAY	B7	M5 LAB	9.00AM-12.00 NOON	22CSEL10, 23CSEL01-20	18
					B8		11.00 AM to 2.00 PM	23CSEL21-43	19
					B9		1.00 PM to 4.00 PM	23PHCS01-24	18
21CSC2L251	Operating System Concepts and Linux Practical	V SEM (STCS)	28/11/2025	FRIDAY	B10	M2 LAB	9.00AM-12.00 NOON	23STCS10-24	15
					B11		11.00 AM to 2.00 PM	23STCS25-40	15
					B12		1.00 PM to 4.00 PM	23STCS41-55	14
21CSC2L252	Database Management System Practical	V SEM (STCS)	24/11/2025	MONDAY	B1	M5 LAB	9.00AM-12.00 NOON	23STCS10-24	15
					B2		11.00 AM to 2.00 PM	23STCS25-40	15
					B3		1.00 PM to 4.00 PM	23STCS41-55	14
21CSC2L252	Database Management System Practical	V SEM (CSMM-B/ STCS)	28/11/2025	FRIDAY	B4	M5 LAB	9.00AM-12.00 NOON	23CSMB01-15	15
					B5		11.00 AM to 2.00 PM	23CSMB16-34	15
					B6		1.00 PM to 4.00 PM	23CSMB35-41 23STCS02-09	14
21CSC2L252	Database Management System Practical	V SEM (CSEL/PHCS)	01-12-2025	MONDAY	B7	M5 LAB	9.00AM-12.00 NOON	22CSEL10, 23CSEL01-20	18
					B8		11.00 AM to 2.00 PM	23CSEL21-43	19
					B9		1.00 PM to 4.00 PM	23PHCS01-24	18
21CSC2L252	Database Management System Practical	V SEM (CSMM-A)	01-12-2025	MONDAY	B10	M2 LAB	9.00AM-12.00 NOON	23CSMA01-15	13
					B11		11.00 AM to 2.00 PM	23CSMA16-34	14
					B12		1.00 PM to 4.00 PM	23CSMA33-45	13
21PHY2L251	Classical Physics and Quantum Mechanics Practical	V SEM (PHEL/PHCS)	17/11/2025	MONDAY	B1	PHY LAB	9.00AM-12.00 PM	23PHEL01-02 23PHCS01-10	10
					B2		11.00 AM to 2.00 PM	23PHCS12-24	10
21PHY2L252	Atomic, Molecular and Nuclear Physics Practical	V SEM (PHEL/PHCS)	21/11/2025	FRIDAY	B1	PHY LAB	9.00AM-12.00 PM	23PHEL01-02 23PHCS01-10	10
					B2		11.00 AM to 2.00 PM	23PHCS12-24	10
21ELE2L251	Advanced Communication Systems Practical	V SEM (PHEL/CSEL)	26/11/2025	WEDNESDAY	B1	ELE LAB	9.00AM-12.00 NOON	23PHEL01-02, 22CSEL10 23CSEL01-13	13
					B2		11.00 AM to 2.00 PM	23CSEL14-28	13
					B3		1.00 PM to 4.00 PM	23CSEL29-43	13

21ELE2L252	Microcontroller 8051 and Peripheral Interfacing Practical	V SEM (PHEL/CSEL)	28/11/2025	FRIDAY	B1	M5 LAB	9.00AM-12.00 NOON	23PHEL01-02, 22CSEL10 23CSEL01-13	13
					B2		11.00 AM to 2.00 PM	23CSEL14-28	13
					B3		1.00 PM to 4.00 PM	23CSEL29-43	13
21UMT2L251	Real Analysis and Complex Analysis Practical	V SEM (STMM+ CSMM B)	26/11/2025	WEDNESDAY	B1	M2 LAB	9.00AM-12.00 NOON	23STMM01-12 23CSMB01-06	16
					B2		11.00 AM to 2.00 PM	23CSMB07-24	16
					B3		1.00 PM to 4.00 PM	23CSMB26-41	15
21UMT2L251	Real Analysis and Complex Analysis Practical	V SEM (CSM-A)	27/11/2025	THURSDAY	B4	M2 LAB	9.00AM-12.00 NOON	23CSMA01-15	13
					B5		11.00 AM to 2.00 PM	23CSMA16-32	14
					B6		1.00 PM to 4.00 PM	23CSMA33-45	13
21UMT2L252	Ring Theory and Vector Calculus Practical	V SEM (STMM+ CSMM B)	01-12-2025	MONDAY	B1	M5 LAB	9.00AM-12.00 NOON	23STMM01-12 23CSMB01-06	16
					B2		11.00 AM to 2.00 PM	23CSMB07-24	16
					B3		1.00 PM to 4.00 PM	23CSMB26-41	15
21UMT2L252	Ring Theory and Vector Calculus Practical	V SEM (CSM-A)	02-12-2025	TUESDAY	B4	M5 LAB	9.00AM-12.00 NOON	23CSMA01-15	13
					B5		11.00 AM to 2.00 PM	23CSMA16-32	14
					B6		1.00 PM to 4.00 PM	23CSMA33-45	13
22STS2L251	Statistical Inference II and Regression Analysis Practical	V SEM (STMM + STEC)	19/11/2025	WEDNESDAY	B1	M5 LAB	9.00 AM-12.00 NOON	23STMM01-12 23STEC01-04	13
					B2		11.00 AM to 2.00 PM	23STEC05-19	12
22STS2L251	Statistical Inference II and Regression Analysis Practical	V SEM (STCS)	19/11/2025	WEDNESDAY	B3	M2 LAB	9.00AM-12.00 NOON	23STCS02-19	17
					B4		11.00 AM to 2.00 PM	23STCS20-37	17
					B5		1.00 PM to 4.00 PM	23STCS38-55	17
22STS2L252	Sampling Theory and Statistical Quality Control Practical	V SEM (STMM + STEC)	29/11/2025	SATURDAY	B1	M5 LAB	9.00 AM-12.00 NOON	23STMM01-12 23STEC01-04	13
					B2		11.00 AM to 2.00 PM	23STEC05-19	12
22STS2L252	Sampling Theory and Statistical Quality Control Practical	V SEM (STCS)	02-12-2025	TUESDAY	B3	M2 LAB	9.00AM-12.00 NOON	23STCS02-19	17
					B4		11.00 AM to 2.00 PM	23STCS20-37	17
					B5		1.00 PM to 4.00 PM	23STCS38-55	17

Note:

All students of all batches are required to report to the examination venue at least 15 minutes prior to the commencement of the examination. Late entry will not be permitted under any circumstances.

Controller of Examinations
Kristu Jayanti College [Autonomous]
Bengaluru

