



TRCAC/IP/03/FRM/01

Revision A
 Date: 21/03/2024

EXAMINATION TIMETABLE (PRACTICAL)
PROGRAMME: F.Y.B.Sc. (C.S.)
SEMESTER-II

DATE	DAY	TIME	SUBJECT	BATCH	LAB NO
10-04-2024	Wednesday	7.30 am - 9.30 am	Introduction to OOPs using C++	B1	303
		10.00 am - 12.00 pm	Introduction to OOPs using C++	B2	303
		1.00 pm - 3.00 pm	Introduction to OOPs using C++	B3	303
		7.30 am - 9.30 am	Advanced Python Programming	B4	203
		10.00 am - 12.00 pm	Advanced Python Programming	B5	203
12-04-2024	Friday	7.30 am - 9.30 am	Advanced Python Programming	B1	203
		10.00 am - 12.00 pm	Advanced Python Programming	B2	203
		1.00 pm - 3.00 pm	Advanced Python Programming	B3	203
		7.30 am - 9.30 am	Introduction to OOPs using C++	B4	403
		10.00 am - 12.00 pm	Introduction to OOPs using C++	B5	403
13-04-2024	Saturday	7.30 am - 9.30 am	Calculus	B1	201
		7.30 am - 9.30 am	Calculus	B2	202
		7.30 am - 9.30 am	Calculus	B3	202
		7.30 am - 9.30 am	Calculus	B4	204
		7.30 am - 9.30 am	Calculus	B5	204
15-04-2024	Monday	7.30 am - 9.30 am	Design & Analysis of Algorithms	B1	403
		10.00 am - 12.00 pm	Design & Analysis of Algorithms	B2	403
		1.00 pm - 3.00 pm	Design & Analysis of Algorithms	B3	403
		7.30 am - 9.30 am	Database Systems	B4	303
		10.00 am - 12.00 pm	Database Systems	B5	303
16-04-2024	Tuesday	7.30 am - 9.30 am	Database Systems	B1	303
		10.00 am - 12.00 pm	Database Systems	B2	303
		1.00 pm - 3.00 pm	Database Systems	B3	303
		7.30 am - 9.30 am	Statistical Methods	B4	503
		10.00 am - 12.00 pm	Statistical Methods	B5	503
18-04-2024	Thursday	7.30 am - 9.30 am	Statistical Methods	B1	503
		10.00 am - 12.00 pm	Statistical Methods	B2	503
		1.00 pm - 3.00 pm	Statistical Methods	B3	503
		7.30 am - 9.30 am	Design & Analysis of Algorithms	B4	403
		10.00 am - 12.00 pm	Design & Analysis of Algorithms	B5	403

Important Note: 1. Students should report 15 minutes before the examination time.
 2. All the students must carry valid ID Card & Certified Journal.


 Programme Co-ordinator


 Chairperson, Examination Committee




 Principal