



Dr. B. M. N. College of Home Science (Autonomous)
NAAC Re-accredited “A+” Grade with CGPA 3.69/4, UGC Status College with Potential for Excellence,
(Affiliated to SNDT Women’s University, Mumbai)

Thursday, March 13, 2024

FINAL EXAM TIME TABLE (SEM II/IV/VI)

Class: FYBCA/SYBCA / TYBCA (Regular and Repeaters/ATKT)

Time : 10.00 a.m. to 12.00 p.m.

Marks : 50 (Theory) / 25 (Practical)

DATE	FYBCA	FYBCA (Repeaters/ATKT)	SYBCA	TYBCA
04/04/2024 (Thursday)	BCA201: Advanced C	BCA203: Advanced C	-	BCA601: Enterprise Resource Planning
05/04/2024 (Friday)	-	-	BCA401: Data Structures and Algorithms	-
06/04/2024 (Saturday)	BCA208: Environmental Education	BCA204: Environmental Science	-	BCA602: Intellectual Property Rights and Cyber Laws
08/04/2024 (Monday)	Video and Audio Editing Software / Graphic Design (Practical)	Choice Based Credit System (CBCS) BCA207: Video and Audio Editing Softwares / BCA208: Graphic Design	BCA402: Data Communication and Networking	-
10/04/2024 (Wednesday)	BCA207: Craft of Writing		-	BCA605: Data Science
12/04/2024 (Friday)	-	-	BCA403: Software Engineering	-
13/04/2024 (Saturday)	BCA202: Computer Organization & Architecture	BCA201: Information Systems Analysis and Design	-	Choice Based Credit System (CBCS): BCA604A: Big Data Analytics and Cloud Computing / BCA604B: Artificial Intelligence and Machine Learning

DATE	FYBCA	FYBCA (Repeaters/ATKT)	SYBCA	TYBCA
15/04/2024 (Monday)	-	-	BCA404: Internet Programming	-
16/04/2024 (Tuesday)	BCA204: Mathematic 1: Discrete Structures and Graph Theory	BCA202: Mathematic 1: Discrete Structures and Graph Theory	Choice Based Credit System (CBCS): BCA407A: Animation & VFX (Lab) / BCA407B: Internet of Things	-
18/04/2024 (Thursday)	Python Programming Lab (Practical)	BCAL205B: Web Development Lab (Practical)	BCAL405: Data Structures and Algorithms Lab (Practical)	-
19/04/2024 (Friday)	BCAL205A: Advanced C Lab (Practical)	BCAL205A: Advanced C Lab (Practical)	BCAL406: Programming PHP Lab (Practical)	-

Study Leave : 01/04/2024 to 03/04/2024



CONTROLLER OF EXAMINATIONS



PRINCIPAL