



MAHARSHI DAYANAND UNIVERSITY, ROHTAK

(A State University established under Haryana Act No. XXV of 1975)

'A+' Grade University Accredited by NAAC

Theory Date Sheet for BCA 2nd, 4th, 6th Semester (Regular/Re-appear/Improvement)
& 5th Semester (Re-appear/Improvement) Examinations May 2024

Centre of Exams: As per admit card

BCA 2 nd Semester		Time of Exams: 02.00 pm to 05.00 pm	
Date	Full Nomenclature of Paper	Paper Code	Paper ID
23.05.2024	Structured System Analysis and Design	BCA-109	97668
28.05.2024	C Programming	BCA-106	97665
30.05.2024	Logical Organization of Computer	BCA-107	97666
01.06.2024	Mathematical Foundation of Computer Science	BCA-108	97667
BCA 4 th Semester		Time of Exams: 09.30 am to 12.30 pm	
15.05.2024	Web Designing	BCA-206	97673
17.05.2024	Data Structure –II	BCA-207	97674
20.05.2024	Object Oriented Design using C++	BCA-208	97675
22.05.2024	Software Engineering	BCA-209	97676
BCA 5 th Semester		Time of Exams: 09.30 am to 12.30 pm	
16.05.2024	Management Information System	BCA-301	97677
18.05.2024	Computer Graphics	BCA-302	97678
21.05.2024	Data Communication and Networking	BCA-303	97679
23.05.2024	Visual Basic	BCA-304	97680
BCA 6 th Semester		Time of Exams: 02.00 pm to 05.00 pm	
13.05.2024	E-Commerce	BCA-306	97691
15.05.2024	Object Technologies & Programming using Java	BCA-307	97692
17.05.2024	Artificial Intelligence	BCA-308	97693
20.05.2024	Introduction to .net	BCA-309	97694

- Note :** (1) The students will have to report at the examination Centre at least one hour before the commencement of examination.
(2) No student having mobile phone or any electronic gadget in his/her possession will be allowed to appear in offline examination.
(3) Use of simple calculator is allowed. Exchanging of calculator, Eraser, Pen, Pencil etc is not allowed.
(4) Before answering the question paper, the candidates should ensure that they have been supplied the correct question paper.
Complaints in this regard, if any, shall not be entertained after the Examination.

Dated : 24.04.2024

CONTROLLER OF EXAMINATIONS