



BABA MASTNATH UNIVERSITY

ASTHAL BOHAR, ROHTAK-124021

(Established under Haryana Private Universities Act, 2006)

Recognised by UGC vide letter No. F. 8-14/2012 (CPP-1/PU) dated 05-01-2016

No. BMU/ Conduct/Exam / 2919-21

Dated: 01-06-2022

To

The Deputy Dean,
Faculty of Mgt. & Commerce,
BMU, Asthal Bohar, Rohtak.

Subject: Revised Date Sheet of M.B.A. 2nd Semester (Minor Changes) Annual /Semester Scheme Examinations, June, 2022.

Madam,

Please find enclosed herewith the Date Sheet of M.B.A. 2nd Semester (Minor Changes) for the Examinations to be held w.e.f. 20-06-2022.

You are requested to circulate the above Date Sheet among the students concerned immediately.

Yours faithfully,

Suresh Kumar
Superintendent (Conduct) 01/6/22
for Controller of Exams.

Encls: As Above

CC to:

1. Assistant Registrar (Results), BMU, Asthal Bohar, Rohtak.
2. Superintendent (Secrecy), BMU, Asthal Bohar, Rohtak.
3. ✓ Mr. Inderpreet Singh, Web Developer with the request to upload the above Date Sheet on the University Website.

BABA MASTNATH UNIVERSITY ROHTAK

DATE SHEET OF MBA 2nd SEMESTER EXAMINATIONS, JUNE-2022

Centre Code- 204

Faculty of Mgt. & Commerce

Time: 01 : 00 PM to 04:00 PM

Date	MBA- 2 nd Semester	Approx Str.
20.06.2022	1626-Financial Management MBA-201	46
22.06.2022	1627-Marketing Management MBA-202	46
24.06.2022	1628-Human Resource Management MBA-203	46
27.06.2022	1629-Operations & Supply Chain Management MBA-204	46
29.06.2022	1630-Business Research Methods MBA-205	46
01.07.2022	1631-Computer Networks & Internet MBA-206	46
04.07.2022	1632-Operations Research MBA-207	46
06.07.2022	1633-International Business MBA-208	46
08.07.2022	1634- Event Management MBA 209	46

Note:- Figure against each Paper/Subject denotes approximate number of students in that paper.

Important:- The students must have Face Mask, Hand Gloves, Sanitizer, Water Bottles with them and Aarogya Setu App. in their Mobiles. However, Mobiles are not allowed in Examination Halls.


 Superintendent (Conduct) 01/6/22
 for Controller of Examinations