

# BBD

## UNIVERSITY

### LUCKNOW

Ref. No. BBDU/OCOE/2019-20/35R

December 02, 2019

REVISED

## CORRIGENDUM

**Regarding: Examination Schedule of Paper Code BAS3104, MAS2106, MEV1103, BBAL503 and BAL503**

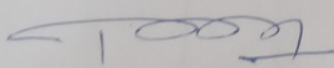
In partial modification in Odd Semester Examination Schedule 2019-20, the amendment may be noticed as:-

1. Following Examination-pertain to Applied Mathematics (MAS2106) and Waste Water Treatment (MEV1103) of M. Tech (Environmental Engineering) 1<sup>st</sup> Year is scheduled in following manner:-

S. No	Page No.	Branch	Subject/Code	Semester	Schedule Date/Time
1	39	Environmental Engineering (UB-70)	Applied Mathematics (MAS2106)	1 <sup>st</sup> Semester	16.12.2019 10:00-1:00 P.M.
2	39	Environmental Engineering (UB-70)	Waste Water Treatment (MEV1103)	1 <sup>st</sup> Semester	20.12.2019 10:00-1:00 P.M.

2. Following Examination pertains to Environmental studies (BAS3104) of Bachelor of Architecture 1<sup>st</sup> Year is rescheduled as Environmental Studies (AR1106) is reschedule in following manner:-

S.No	Page No.	Branch	Old Subject/Code	New Subject/Code	Old Examination date	New Examination Date
1	1	Architecture (01)	Environmental Studies (BAS3104)	Environmental Studies (AR1106)	6.12.2019 10:00 – 1:00 P.M	23.12.2019 10:00 -1:00 P.M
2	83	Integrated LLB (BBALLB)	Jurisprudence-1 (BBAL503)	Jurisprudence-1 (BBAL503)	10.12.2019 2:00-5:00 P.M	27.12.2019 2:00-5:00 P.M
3	88	Integrated LLB (BA LLB)	Jurisprudence-1 (BAL503)	Jurisprudence-1 (BAL503)	10.12.2019 2:00-5:00 P.M	27.12.2019 2:00-5:00 P.M

  
**Dr. Manish Kumar**  
 Controller of Examination

Copy to:

1. Chief Executive Director, BBD Educational Group, for kind information
2. Vice Chancellor, BBDU, for kind information
3. Registrar, BBDU, for kind information
4. Dean Students' Welfare, BBD Educational Group, for kind information
5. Dy. Registrar, BBDU, for kind information
6. Central Superintendent (Odd Sem. Exam. 2018-19) with request to display & inform to student
7. Dean/Incharge respective school with request to display & inform to student