

# OFFICE OF THE VICE CHANCELLOR

**Babu Banarasi Das University, Lucknow**

## ACADEMIC CALENDAR FOR FIRST SEMESTER

### ACADEMIC SESSION 2018-19

(Applicable to all programs of BBD University except B. Arch., B. Pharm. and Dental Sciences)

Ref.: BBDU/VC/ADMIN/ACAD-CAL/2018-19

July 06, 2018

S. No.	Event	Dates
1.	Commencement of Classes of Odd Semester of Academic Session 2018-19 and Academic Registration	August 01, 2018
2.	Completion of Teaching of I <sup>st</sup> Module of Syllabus of respective Theory Subject.	August 24, 2018
3.	Last Date of Submission of University Enrollment/ Examination Form with the Department	As per the notification
4.	Completion of Teaching of II <sup>nd</sup> Module of Syllabus of respective Theory Subject.	September 19, 2018
5.	First Theory Sessional Tests [Compulsory for all students] (Duration one and half hour for each Theory Paper/Subject)	October 08 to 10, 2018
6.	First Practical Sessional Tests* [Compulsory for all students]	October 11 to 17, 2018
7.	Completion of Teaching of III <sup>rd</sup> Module of Syllabus of respective Theory Subject	October 22, 2018
8.	Completion of Teaching of Full Syllabus of respective Theory Subject	November 20, 2018
9.	Second Theory Sessional Test [Compulsory for all students] (Duration three hours for each Theory Paper/Subject covering full syllabus)	November 22 to 30, 2018 (Forenoon)
10.	Second Practical Sessional Tests* [Compulsory for all students]	November 22 to 30, 2018 (Afternoon)
11.	Issuance of Admit Cards of Odd Semester University Examinations to the eligible students having fulfilled the eligibility criteria with regard to Attendance and No Dues of Fee	November 28 to 30, 2018
12.	University Odd Semester Theory and Practical Examination	December 04, 2018 onwards
13.	Commencement of Classes of Even Semester (Academic Session 2018-19)	To be declared later

\*: Regular classes will be held as usual. Practical Sessional Tests will be held in the regular scheduled labs.

**Prof. (A. K. MITTAL)**

**Vice Chancellor  
BBD University  
Lucknow**