

Internal Assessment Tests - Odd Semester Session 2020

Dates	BA/BSc 1st Semester	BA/BSc 3rd Semester
07 - 09 Sept 2020	AECC 1 - 1st test	GE 3 - 1st test
10 - 14 Sept 2020	GE 1 - 1st test	--
12 - 14 Oct 2020	AECC 1 - 2nd test	GE 3 - 2nd test
15 - 19 Oct 2020	GE 1 - 2nd test	--

- 1 A test can be on any of the dates given against the respective paper.
- 2 Departments are to make their own arrangements for internal assessment tests in Honours papers on dates other than the ones allotted above.
- 3 **For BA/BSc 3 & 5**, the first test for Honours papers should be completed before 31 August 2020 and the second test by 30 September 2020.
For BA/BSc 1, the first test for Honours papers should be completed before 30 September 2020 and the second test by 29 October 2020.
- 4 PG departments are to make their own arrangements for internal assessment tests.
- 5 **For MSc 3**, the first test for all papers should be completed before 31 August 2020 and the second test by 30 September 2020.
- 6 A teacher may conduct additional tests as required. In any case, all internal assessment tests should be completed by 31 October 2020.
- 7 As per an earlier decision of the staff council, internal assessment test carries a weightage of 20 out of 30 marks in each paper (or for half papers, 10 out of 15 marks). Therefore, whatever the total mark given to a test by the department, the marks obtained in the test are to be scaled down/up to the appropriate score.
- 8 The test may be conducted by the department using any online/remote means keeping in mind the sanctity and quality of the process, and ensuring that the process is fair to all students.
- 9 Tests are only one aspect of the internal assessment of the students. The teacher/HOD is to refer to the relevant rules of the college for compiling internal assessment marks.
- 10 These dates and instructions are being given for the provisional period wherein all academic activities are being done remotely, and they will remain in force till further notice.



Dr Lily Sema
Principal