

UNIVERSITY OF LUCKNOW
LUCKNOW
Ph.D. ADMISSIONS 2019 – 20
Entrance Test Schedule



Date	Subjects
March 16, 2020	<ul style="list-style-type: none"> • Applied Economics • Business Administration • Commerce
March 17, 2020	<ul style="list-style-type: none"> • Ancient Indian History and Archaeology • Anthropology • Arabic • Economics • English • French • Hindi • Home Science • Journalism (Mass Communication) • Linguistics • History (Medieval and Modern Indian History) • Library & Information Science • Oriental Sanskrit • Persian • Philosophy • Physical Education • Political Science • Psychology • Public Administration • Sanskrit and Prakrit Language • Social Work • Sociology • Urdu • Western History
March 18, 2020	<ul style="list-style-type: none"> • Biochemistry • Botany • Chemistry • Computer Science • Geology • Mathematics • Physics • Statistics • Zoology
March 19, 2020	<ul style="list-style-type: none"> • Education • Law • Fine Arts

Admit Card can be downloaded through candidate login after 5:00 PM
on February 28, 2020

Test Timings

Type	Paper 1	Paper 2	
		Subject 1	Subject 2
Single Subject Applicants and those who have applied in two subjects of different faculties.	12:00 Noon . 12:45 PM	12:45 PM . 1:30 PM	-----
Applicants who have applied in two subjects within the same faculty	12:00 Noon . 12:45 PM	12:45 PM . 1:30 PM	1:30 PM . 2:15 PM

General Guidelines

- Both paper I and II will contain 35 questions of one mark each.
- The test therefore will be of 70 marks.
- There will be no negative marking.
- Candidates will have the option to appear in the test for maximum two subjects if they are eligible in both of them.
- The Ph.D. entrance test will be held in one sitting, 90 minutes for candidates appearing in one subject and 135 minutes for candidates appearing in two subjects within the same faculty.
- Marks obtained in paper I by candidates who appear in two subjects within the same faculty will be added to the marks obtained in the subject specific paper.
 - Example: Candidate obtains 33 marks in paper I, 27 in first subject (A) and 25 in second subject (B).
 - The marks in Subject A will be $33 + 27 = 60$
 - The marks in Subject B will be $33 + 25 = 58$
- In case the candidate has applied for two subjects in different faculties, they will have to appear in both the paper I and Paper II of each faculty.