

Entrance Test to be taken by Candidates who are applying for multiple Programmes

Candidates who have applied for multiple programmes through separate Application Number, for which the date and time of Entrance Test is the same, need to take only **one Entrance Test** as given in the table. The score obtained will be automatically copied to other application.

However, the candidate should face all other rounds such as Skill Assessment, Personal Interviews individually for all applied Programmes.

Programmes Applied	Entrance Test
BA LLB / BBA LLB (ALL Campuses)	Any one test can be taken
Bachelor of Commerce Honours BCom (Strategic Finance) Honours BBA Finance and Accountancy Bachelor of Commerce Professional Bachelor of Commerce (International Finance) Bachelor Hotel Management Bachelor of Business Administration (BBA) Bachelor of Business Administration - Honours BBA Finance and International Business BCom Finance Analytics BBA Business Analytics BBA Finance Technology	Any one test can be taken
BA in Communication & Media, English, Psychology BA in Journalism, Psychology, English BA Journalism Honours	Any one test can be taken
BSc in Economics, Mathematics, Statistics BSc Economics & Analytics	Any one test can be taken
BA Economics Honours BSc Economics Honours	Any one test can be taken
BCA BSc Data Science	Any one test can be taken
BTech in Automobile Engineering BTech in Civil Engineering BTech in Computer Science and Engineering BTech in Electrical and Electronics Engineering BTech in Electronics and Communication Engineering BTech in Information Technology BTech in Mechanical Engineering	Any one test can be taken
BSc Psychology Honours (All Campus)	Must Write
Bachelor of Arts (Liberal Arts)	Must Write
BA English Honours	Must Write
Master of Science in Psychology (Clinical) Master of Science in Counselling Psychology Master of Science in Psychology (HRDM) MSc Educational Psychology MSc (Psychology-HRDM) with MA (Business and Organizational Psychology) [Steinbeis, Germany]	Should appear only for MSc Psychology (Clinical)