Tentative

Timetable for Final Term Examination Bahria University
Department of Software Engineering Final-Term Examination Fall 2022

Timing for Morning (II) Session 12:00 PM to 14:30 PM

Date	21/01/2023 Saturday	22/01/2023 Sunday	23/01/2023 Monday	24/01/2023 Tuesday	25/01/2023 Wednesday	26/01/2023 Thursday	28/01/2023 Saturday	29/01/2023 Sunday	30/01/2023 Monday	31/01/2023 Tuesday
BSE-1A	**Applied Calculus & Analytical Geometry** Engr. Faiz Ul Haque Zeya		**Computer Programming** Engr. Muhammad Faisal		**Functional English** Mr. Rizwan Azam		**Computing Fundamentals** Engr. Mahawish		**Applied Physics** Engr. Rizwan Fazal	
BSE-1B	**Applied Calculus & Analytical Geometry** Mr. Daniyal ur Rehman		**Computer Programming** Engr. Muhammad Faisal		**Functional English** Ms. Nazish Yasin		**Computing Fundamentals** Engr. Mahawish		**Applied Physics** Engr. Rizwan Fazal	
BSE-1C	**Applied Calculus & Analytical Geometry** Mr. Daniyal ru Rehman		**Computer Programming** Engr. Muhammad Faisal		**Functional English** Ms. Saba Qadir		**Computing Fundamentals** Engr. Bushra Fazal		**Applied Physics** Dr. Salahuddin Shaikh	
BSE-3A	**Software Requirement Engineering** Engr. Bushra Fazal		**Data Structures & Algorithms** Engr. Laraib Siddiqui		**Computer Architecture and Logic Design** Dr. Sorath Hansrajani		**Probability & Statistics** Dr. Hina Shakir	**Pakistan Studies and Global Perspective** Ms. Rani Kiran		**Introduction to Media Studies** Mr. Syed Kazim Abidi
BSE-3B	**Software Requirement Engineering** Engr. Bushra Fazal		**Data Structures & Algorithms** Engr. Laraib Siddiqui		**Computer Architecture and Organization** Dr. Sorath Hansrajani		**Probability & Statistics** Dr. Hina Shakir	**Pakistan Studies and Global Perspective** / **Pakistan Studies** Ms. Rani Kiran		**Introduction to Psychology** Ms. Marvi Makhdoon
BSE-5A	**Software Construction** Dr. Salahuddin Shaikh		**Computer Communication and Networking** / **Data Communication and Networks**		**Formal Methods in Software Engineering** Engr. Faiz Ul Haque Zeya		**System Programing** Engr Rizwan Fazal		**Artificial Intelligence** Dr. Sorath Hansrajani	**Introduction to Psychology** Ms. Marvi Makhdoon