

Timetable for Final-Term Examination, Spring 2023 Department of Software Engineering, Bahria University Timing for Morning Program 3rd Session 14:15 PM to 16:45 PM

Date	03/07/2023 Monday	04/07/2023 Tuesday	05/04/2023 Wednesday	06/07/2023 Thursday	07/07/2023 Friday	08/07/2023 Saturday	09/07/2023 Sunday	10/07/2023 Monday	11/07/2023 Tuesday
BSE-2 A	Object Oriented Programming Engr Mahawish	Occupational Health and Safety Engr. Majid Kaleem		Linear Algebra Mr. M Imran	Discrete Structures Engr. Faiz ul Haque Zia	Communication Skills Mr. Adnan Ahmed		Introduction to Software Engineering Dr. Sohaib Ahmed	Islamic Studies/Ethics Dr. M Nawaz
BSE-2 B	Object Oriented Programming Engr Mahawish	Occupational Health and Safety Ms. Sadia Tariq		Linear Algebra Mr. M Imran	Discrete Structures Engr. Faiz ul Haque Zia	Communication Skills Mr. Adnan Ahmed		Introduction to Software Engineering Engr. Mobeen Nazar	Islamic Studies/Ethics Dr. M Nawaz
BSE-2 C	Object Oriented Programming Engr Mahawish	Occupational Health and Safety Dr. Salahuddin Shaikh		Linear Algebra Mr. M Imran	Discrete Structures Engr. Faiz ul Haque Zia	Communication Skills Mr. Adnan Ahmed		Introduction to Software Engineering Engr. Mobeen Nazar	Islamic Studies/Ethics Dr. Sajjad Ahmed
BSE-4 A	Database Management Systems Engr. Laraib Siddiqui		Software Design & Architecture Engr. Majid Kaleem		Design and Analysis of Algorithms Engr Bushra Fazal		Operating Systems Engr. Rizwan Fazal		Principle of Management Mr Athar Qadeer Qureshi
BSE-4 B	Database Management Systems Engr. Laraib Siddiqui		Software Design & Architecture Engr. Majid Kaleem		Design and Analysis of Algorithms Engr Bushra Fazal		Operating Systems Engr. Rizwan Fazal		Engineering Management Engr. Rizwan Fazal
BSE-6 A	Data Mining Dr. Sorath Hansrajani	Human Computer Interaction Dr Hina Shakir	Software Re- Engineering Engr Majid Kaleem	Cloud Computing Engr Muhammad Faisal	Technical Writing and Presentation Skills Dr. Sorath			Software Applications for Mobile Devices Engr. Adnan Ur Rehman	Software Quality Engineering Engr. Misbah Perveen
BSE-6 B	Data Mining Dr. Sorath Hansrajani	Human Computer Interaction Dr Hina Shakir		Cloud Computing Engr Muhammad Faisal	Technical Writing and Presentation Skills Dr. Salahuddin Shaikh		Visual Programming Engr M Faisal	Software Applications for Mobile Devices Engr. Adnan Ur Rehman	Software Quality Engineering Engr. Sohaib ur Rehman
BSE-8 A	Data Encryption and Security Dr Osama Rehman	Introduction to Sociology Ms. Fatima Naqvi		Theory of Automata Engr Maqsood Iqbal	Design and Analysis of Algorithms Engr Bushra Fazal Formal Methods in Software Engineering	Introduction to Media Studies Syed Kazim Abidi	Accounting & Finance Mr. Zulfiqar Jaffar		