

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 Web Engineering Engr. M. Adnan Ur Rehman	Introduction to Psychology Ms. Marvi Makhdoon

			Dr. Usama							
BSE-5B	Software Construction Engr. Misbah Perveen		Computer Communication and Networks Data Communication and Networking Engr. Mahawish		Formal Methods in Software Engineering Engr. Faiz Ul Haque Zeya		Embedded Systems Engr Rizwan Fazal		Web Engineering Engr. M. Adnan Ur Rehman	Accounting and Finance Mr. Asim Iqbal Introduction to Sociology Ms. Fatima Naqvi
BSE-7A		Software Project Management Engr. Ammarah Khalid		Engineering Ethics Engr. Mobeen Nazar		Agile Development Dr. Sohaib Ahmed			Software Re-Engineering Engr. Majid Kaleem	
BSE-7B		Software Project Management Engr. Ammarah Khalid		Engineering Ethics Dr. Mobeen Nazar		Agile Development Dr. Salahuddin Shaikh Usability Engineering Engr. Majid Kaleem			Software Re-Engineering Engr. Majid Kaleem	

Dr Osama Rehman HoD -SE



Bahria University
Discovering Knowledge

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

Timing for Evening **(IV) Session 19:00 PM to 21:00 PM**

Date	20/01/2023 Friday	21/01/2023 Saturday	22/01/2023 Sunday	27/01/2023 Friday	28/01/2023 Saturday	29/01/2023 Sunday
MSSE-1			Research Methodology Dr. Sohaib Ahmed	Advanced Software System Architecture Engr. M. Faisal		Advanced Requirement Engineering Dr.Syed Saood Zia
MSSE-2	Cloud Computing Dr. GM		Software Metrics Engr. Majid Kaleem			Software Testing and Quality Assurance Dr. Kamran Ahsan
MSSE-3	Cloud Computing Dr. GM		Software Metrics Engr. Majid Kaleem		Advance Human Computer Interaction Dr. Muhammad Sarim	
MSSE-4	Cloud Computing Dr. GM		Software Metrics Engr. Majid Kaleem	Machine Learning Dr. Humera Farooq	Advance Human Computer Interaction Dr. Muhammad Sarim	

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