Final Improvement Examination Fall 2021

Date: 29-01-2021, Time: 03:00 to 05:00 pm

Reporting time 02:50 pm at the examination hall

Only the listed students can seat for exam (those who have completed improvement registration or received overlap slip).

Room 303 M

Day Batch

ENG113: Basic Functional English and English Spoken

MAT121: Mathematics-II: Calculus, Complex Variables and Linear Algebra

CSE132: Electrical Circuits

MAT211: Engineering Mathematics

CSE225: Data Communication

CSE233: Object Oriented Programming II

CSE311: Database Management System

CSE444: Introduction to Robotics

MIS575: Project Management (MSc)

CS431: Cyber Law & Ethics of Cybersecurity(M.Sc)

Room 304 M

Evening Batch

CSE331: Compiler Design

CSE414: Simulation and Modeling

CSE421: Computer Graphics

CSE213: Algorithms

CSE233: Data Communication

CSE322: Computer Architecture and Organization

CSE413: Simulation and Modeling

CSE333: Peripherals & Interfacing

CSE503: Advance Computer Architecture (M.Sc)

26-01-2022

Abdus Sattar

Chairman, Examination Committee Faculty of Faculty of Science and Information and Technology(FSIT)

Final Improvement Examination Fall 2021

Date: 30-01-2021, Time: 03:00 to 05:00 pm

Reporting time 02:50 pm at the examination hall

Only the listed students can seat for exam (those who have completed improvement registration or received overlap slip).

Room 303 M

Day Batch

CSE423: Embedded Systems

CSE134: Data Structures

CSE212: Basic Electronics

CSE231: Microprocessor, Embedded Systems and IoT

CSE315: Artificial Intelligence

CSE333: Software Engineering

CSE417: Web Engineering

Room 304 M

Evening Batch

ECO314: Economics

CSE321: System Analysis and Design

26-01-2022

Abdus Sattar

Chairman, Examination Committee
Faculty of Faculty of Science and Information and Technology(FSIT)

Final Improvement Examination Fall 2021

Date: 31-01-2021, Time: 03:00 to 05:00 pm

Reporting time 02:50 pm at the examination hall

Only the listed students can seat for exam (those who have completed improvement registration or received overlap slip).

Room 303 M

Day Batch

CSE221: Object Oriented Programming

CSE235: Numerical Methods

CSE236: Math for Computer Science

ECO314: Economics

CSE334: Pervasive Computing

CSE412: Artificial Intelligence

26-01-2022

Abdus Sattar

Chairman, Examination Committee
Faculty of Faculty of Science and Information and Technology(FSIT)