Date: 22-05-2022, Time: 02:00 to 04:00 pm

Reporting time 01:40 pm at examination hall

#201 AB-04 DSC	#304, 305 MB CC
Day Batch ACT301/ACT211 Financial and Managerial Accounting (3) CSE112 Computer Fundamentals (6) CSE122 Programming and Problem Solving (5) CSE131 Discrete Mathematics (3) CSE214/Object Oriented Programming (2) CSE233 Object Oriented Programming II (3) CSE311 Database Management System (4) GED121/GED201 Bangladesh Studies (2) GED131/GED321 Art of Living (3)	Day BatchCSE122 Programming and Problem Solving (9)CSE131 Discrete Mathematics (10)CSE214/Object Oriented Programming (7)CSE233 Object Oriented Programming II (1)CSE311 Database Management System (2)CSE414 Simulation and Modelling (1)CSE414/CSE417 Web Engineering (1)CSE450 Data Mining (2)GED121/GED201 Bangladesh Studies (2)GED131/GED321 Art of Living (1)
<u>Evening Batch</u> CSE 313 Computer Networks (1)	<u>Evening Batch</u> CSE 311 Database Management System (1) CSE 312 Numerical Methods (1) CSE432: Computer and Network Security (1)

Date: 23-05-2022, Time: 02:00 to 04:00 pm

Reporting time 01:40 pm at examination hall

#201 AB-04 DSC	#304, 305 MB CC
Day Batch	Day Batch
CSE234/CSE235 Numerical Methods (3)	CSE234/CSE235 Numerical Methods (5)
MAT111 Mathematics-I: Differential and Integral Calculus/Basic Mathematics (32) MAT121 Mathematics-II: Calculus, Complex	CSE231 Microprocessor, Embedded System and IoT + Microprocessor and Assembly Language (5)
variables And Linear Algebra (1) CSE498 Social and Professional Issues in	MAT121 Mathematics-II: Calculus, Complex variables And Linear Algebra (1)
Computing (2) CSE221/CSE214 Algorithms (4)	CSE498 Social and Professional Issues in Computing (2)
CSE411/CSE322 Computer Architecture and	CSE221/CSE214 Algorithms (7)
Organization (7) ECO314/ECO321 Economics (1)	CSE411/CSE322 Computer Architecture and Organization (3) ECO314/ECO321 Economics (1)
<u>Evening Batch</u> N/A	Evening Batch CSE 322 Computer Architecture and Organization (3) CSE 323 Operating System (1)
	CSE222: Object Oriented Programming (2)

Date: 24-05-2022, Time: 02:00 to 04:00 pm

Reporting time 01:40 pm at examination hall

#201 AB-04 DSC	#304, 305 MB CC
Day Batch	Day Batch
CSE225/CSE233 Data Communication (5) CSE132/CSE224 Electrical Circuits/Electronic Device and Circuit (2) CSE212/CSE223 Digital Electronics (5) CSE313 Computer Networks (2) CSE321/CSE325 System Analysis and Design (2) CSE412 Big Data and IoT (1) CSE421 Computer Graphics (2) ENG113 Basic Functional English and English Spoken (5) <u>Evening Batch</u> MGT 414 Industrial Management (1)	CSE225/CSE233 Data Communication(7) CSE132/CSE224 Electrical Circuits/Electronic Device and Circuit (10) CSE212/CSE223 Digital Electronics (7) CSE313 Computer Networks (2) CSE321/CSE325 System Analysis and Design (3) CSE412 Big Data and IoT (3) CSE421 Computer Graphics (2) <u>Evening Batch</u> CSE 332 Software Engineering (1) CSE 333 Peripherals and Interfacing (2) MAT 223 Statistics (3) MGT 414 Industrial Management (3)

Date: 25-05-2022, Time: 02:00 to 04:00 pm

Reporting time 01:40 pm at examination hall

#201 AB-04 DSC	#304, 305 MB CC
Day Batch	Day Batch
STA133 Statistics and Probability(1) PHY113 Basic Physics/Physics-I: Mechanics, Heat & Thermodynamics, Waves & Oscillation, Optics (9) CSE134 Data Structure (3) CSE444: Introduction to Robotics (1) CSE333 Software Engineering (1) CSE323 Operating Systems (3) CSE412/CSE315 Artificial Intelligence (2) CSE423 Embedded Systems (2) ENG123/ENG124 Writing and Comprehension/English Language II (1) MAT 211 Mathematics-IV : Engineering Mathematics (3)	PHY113 Basic Physics/Physics-I: Mechanics, Heat & Thermodynamics, Waves & Oscillation, Optics (1) CSE134 Data Structure (4) CSE444: Introduction to Robotics (5) CSE323 Operating Systems (6) CSE412/CSE315 Artificial Intelligence (7) CSE423 Embedded Systems (1) ENG123/ENG124 Writing and Comprehension/English Language II (1)
Evening Batch PHY123 Physics- II: Electricity, Magnetism and Modern Physics (3)	Evening Batch CSE 411 Communication Engineering (1) MAT 211 Mathematics-IV : Engineering Mathematics (4)