



NOTRE DAME UNIVERSITY BANGLADESH

Department of Computer Science and Engineering
Routine of Midterm Assessment, Fall Trimester 2021

Date: 6 October 2021

Date & Day	Time	Batch	Course Code	Course Title	Course Teacher
23 October 2021, Saturday	9:00 AM - 10:00 AM	CSE 7	CSE 4306	Graph Theory	Dr. Shaheena Sultana
		CSE 10&11	CSE 3303	Operating System	Dr. Fernaz Narin Nur
		CSE 12	CSE 3103	Compiler Design	Humayara Binte Rashid
		CSE 13	CSE 2303	Theory of Computation	A. H. M. Saiful Islam
		CSE 14	MAT 2205	Complex Variable and Laplace Transformation	Stanly Pius Rozario
		CSE 15	EEE 2103	Electronic Devices and Circuits	Baizeed Ahmed Bhuiyan
		CSE 16	ENG 1207	English II	Dr. Shahin Sultana
		CSE 17	PHY 1103	Physics (Heat and Thermodynamics, Electricity and Magnetism, and Modern Physics)	Prof. Dr. Alope Kumar Chakraborty
24 October 2021, Sunday	9:00 AM - 10:00 AM	CSE 9	CSE 4105	VLSI Design	Dr. Shaheena Sultana
		CSE 13	HUM 2305	Bengali Language and Literature and History of Emergence of Bangladesh	Dr. Jamir Hossain
		CSE 14	HUM 2207	Critical Approach to Sociology	Kazi Anowar Hussain
		CSE 16	EEE 1305	Electrical Engineering and Circuit Analysis	Baizeed Ahmed Bhuiyan
25 October 2021, Monday	9:00 AM - 10:00 AM	CSE 10&11	CSE 3301	Artificial Intelligence and Expert Systems	Humayara Binte Rashid
		CSE 12 / CSE 13	CSE 3101 / CSE 2301	Database Management Systems	Dr. Fernaz Narin Nur
		CSE 14	CSE 2201	Digital Logic Design	Baizeed Ahmed Bhuiyan
		CSE 15	CSE 1301	Object Oriented Programming	Md. Bayazid Rahman
		CSE 16	CSE 1201	Structured Programming Language	A. H. M. Saiful Islam
		CSE 17	MAT 1101	Differential and Integral Calculus and Coordinate Geometry	Stanly Pius Rozario
26 October 2021, Tuesday	9:00 AM - 10:00 AM	CSE 9	IPE 4102	Industrial Management	Dr. Fernaz Narin Nur
		CSE 12	ECO 3105	Economics	Prof. Dr. Md. Azizur Rahman
		CSE 13	CHEM 1205	Chemistry	Kazi Anowar Hussain
		CSE 14	CSE 2203	Algorithm Analysis and Design	Md. Bayazid Rahman
		CSE 15	CSE 1303	Discrete Mathematics	A. H. M. Saiful Islam
		CSE 16	MAT 1203	Differential Equation and Statistics	Stanly Pius Rozario
		CSE 17	ENG 1105	English I	Dr. Shahin Sultana

***The REPEAT/RETAKE SCHEDULE and Instructions for All are in the next page.

P. A. Hossain, us
21/10/2021



REPEAT/RETAKE ASSESSMENT SCHEDULE (ONLY FOR OVERLAPPED COURSES)					
Date & Day	Time	Batch	Course Code	Course Title	Course Teacher
23 October 2021, Saturday	9:00 AM - 10:00 AM	No Batch	CSE 2301	Numerical Methods	Kazi Anowar Hussain
	11:00 AM - 12:00 PM	No Batch	MAT 1301	Matrices, Vectors and Coordinate Geometry	Kazi Anowar Hussain
26 October 2021, Tuesday	9:00 AM - 10:00 AM	CSE 8 / CSE 10	CSE 1201	Structured Programming Language	A. H. M. Saiful Islam
27 October 2021, Wednesday	9:00 AM - 10:00 AM	CSE 10 / LLB 8	ENG 1207	English II	Dr. Shahin Sultana
		CSE 5	ECO 3105	Economics	Prof. Dr. Md. Azizur Rahman
28 October 2021, Thursday	9:00 AM - 10:00 AM	CSE 5	CSE 2203	Algorithm Analysis and Design	Md. Bayazid Rahman
		CSE 10	MAT 1101	Differential and Integral Calculus and Coordinate Geometry	Stanly Pius Rozario

****For ALL Students: 1. The duration of MIDTERM ASSESSMENT for each course will be exactly 1 (ONE) HOUR and additional 20 minutes will be provided for uploading the Answer Script.

***Only For REPEAT/RETAKE Students: 2. The REPEAT/RETAKE students MUST contact their respective course teachers for necessary information about their assessments. NOTE THAT, only the OVERLAPPED courses are mentioned in the REPEAT/RETAKE ASSESSMENT SCHEDULE . The REPEAT/RETAKE students of the batches and the courses NOT MENTIONED in the REPEAT/RETAKE ASSESSMENT SCHEDULE MUST attend their assessments with the regular batches of the respective courses.

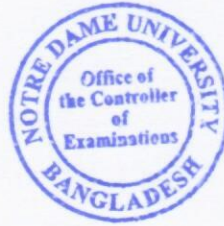
On behalf of the Head, Department of CSE, NDUB-

Sd/-

Humayara Binte Rashid
Lecturer
Department of CSE, NDUB.

Sd/-

Baizeed Ahmed Bhuiyan
Lecturer of EEE
Department of CSE, NDUB.



P. D. Binte Rashid
21/10/2021