

COURSE OUTLINE

1. Course Code: CSE 102
2. Course Title: Structured Programming Language Sessional
3. Level/Term: L-1/T-1 Section: A/B
4. Academic Session: July 2021

Course Teacher(s):

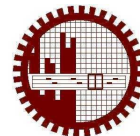
Name	Designation	Teacher's Initial	E-mail
Dr. Mohammad Mahfuzul Islam	Professor	MI	
Ishrat Jahan	Lecturer	IJ	ishrat@teacher.cse.buet.ac.bd
Nishat Anjum Bristy	Lecturer	NAB	
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Marks Distribution (%):

Offline	Online	Project	Viva	Attendance	Quiz
15	25	20	10	10	20

Weekly schedule:

Week	Topics	Assignment	Teacher's Initial
Week 1	Writing C program		
Week 2	Control Structure Practice		
Week 3	Control Structure Online Menu-Driven Program		
Week 4	Functions, Recursive Functions Practice		
Week 5	Functions, Recursive Functions Online	Offline 1 (Control Structure, Functions)	
Week 6	Arrays Practice		
Week 7	Arrays Online iGraphics Demonstration		



	Project Declaration		
Week 8	Strings, Pointers Practice Project Proposal		
Week 9	Strings, Pointers Online Project Update		
Week 10	Structures, Bitwise Operations Online Project Update	Offline 2 (Arrays, Pointers, Structures, Bitwise Operations, File)	
Week 11	Offline(s) Evaluation Project Update		
Week 12	Lab Quiz and/or Viva Project Submission, Demonstration		

*** Please DO NOT COPY solutions from anywhere (your friends, seniors, internet etc.). Any form of plagiarism (irrespective of source or destination), will result in getting -100% marks in the online/offline.**

Prepared by:	Dr. Mohammad Mahfuzul Islam Nishat Anjum Bristy Ragib Hassan Ishrat Jahan Subangkar Karmaker Shanto Mursalin Habib
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