

National University of Sciences & Technology  
School of Electrical Engineering and Computer Science  
Department of Computing

CS 250: Data Structures & Algorithms (3+1): BESE10AB Fall 2020

Semester Project Proposal	
<b>CLO 3: Select appropriate data structures and employ suitable algorithms for solution development.</b>	
Maximum Marks: 100	Instructor: Dr. Muhammad Shahzad
Announcement Date: 1 <sup>st</sup> December 2020	Due Date: <b>13th December 2020 by 23:55 hrs on LMS</b>

**Group Size: Min 1 and Max 3 (or 4 in exceptional cases) Students**

You must get approval from the course instructor for the project you want to do. Come up with something creative and something you would like to use in the years ahead. You can also choose from list of projects available on LMS.

**Fill in the following information and submit this document for approval.**

Sr. No.	Item	Detail
1.	Project Title	
2.	Project Member(s) Names (w/ reg #):	1) 2) 3)
3.	Project Description (Describe in a paragraph the main features of your program, the target audience, the way the user will interact with the application, the way 1 Paragraph)	
4.	List of Data structures used	
5.	List of Algorithms used	
6.	Additional Information	
7.	Implementation platform	