



Spring Semester, 2020/2021

Course Code: CSE 131

Time allowed: 1 Week.

Computer programming

The Exam Consists of **One** Question in **One** Page.

Maximum Marks: 5 Marks

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Implement a dynamic 2D array using C++. Use your implementation to carry out matrix multiplication.

Deliverables:

1. A Cover Page with all your information: student name, ID, group no., section no.
2. Your code written using visual studio.
3. A snapshot of the output Screen showing the interactions with the user.
4. Discuss the code with comments inside the codes, steps, any needed theoretical speaking.

Penalties for Plagiarism:

Copied assignments will be given a Zero grade.