

COURSE PROJECT SCSR2043 OPERATING SYSTEM

Each group needs to prepare either; a) an animation, b) visualization, or c) simulation through program

The group (maximum members are 4) needsto propose a real-world applicationas a case study like hot

Students may use

a)any animation / presentation tools such as Adobe Animate, PowerPoint, Prezi, video editors, etc.

OR

b)any programming language for coding the simulation or visualization the algorithm ■implementation.

Table 1 Topics

IMPORTANT DATES

Budget your time wisely for the team project. Plan a time-table for your project and take pains to observ

Proposal Submission: (4-Nov-2024)

1.the executive summary and project flowchart

Final submission:(in Week 14)

1.Link name of Demo Video:YOUTUBE ■2.Project Report.

PRESENTATION GUIDELINES

Plan to give a 10 ... 15 - minutes of presentation, with time for presentation and discussion.

Presentations should be self-contained, and should be clear and precise. Briefly introduce the topic, ho

ASSESSMENT

The project contributes 15% to course grade. Assessment is done in two aspects:

1.Implementation (10) ■■i. ■Correctness (3) ■■ii. ■Completeness (3) ■■iii. ■Choice of data input (1

2.Presentation (10) – contribute 5% to course grade ■i. ■Organization (3) ■■ii. ■Presentation (4) ■■i

Presentation Rubric

GENERAL GUIDELINES

1.Check your animation or programming if it portrays the right concept. 2.Check grammar and spelling

3.Do not plagiarize

NOTE: Plagiarism is stealing or passing off the ideas or words of another as one's own -- using materia