SU DEPARTMENT OF COMPUTER SCIENCE SYLLABUS

Prerequisite

Description:

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References:

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Main Topics:
- *Pointers & Arrays:*

- *Implementing class*

- *Algorithms:*

- *Dat()Introduce asymptotic notationBig - , big) and*

mplate Library:
                recursive approach) through their STLs
ata Structures and Algorithms:

ject:

. Late homework/project will not be accepted.

Grade: 30 % Lab

- A: ≤
- B: ≤
- C: ≤
- D: ≤
- F: