CS3095D DBMS Lab
Exercise No: 06
Topic: B- Tree

Marks: 5   Date of announcement: 08.10.2021
Evaluation Plan

Sl. No.	Task	Details	Marks
1.	Evaluation – I: **Implementation by coding.** (On 12.10.2021, Tuesday.)	i. The lab team will post the questions on 12.10.2021 at **1.00 PM**. ii. Duration of Evaluation I is **one and a half** hours. iii. Upload the solution scripts as pdf files in Eduserver before **2.30 PM** on 12.10.2021. iv. Evaluation- II will **not** be conducted for those who did not submit their solutions on time. v. Late submissions are also not allowed to participate in viva.	3
2.	Evaluation – II: **Viva** (On 12.10. 2021, Tuesday.)	Based on the submissions, viva will be conducted for those students who have submitted Evaluation I. The schedule will be circulated later.	2

Exam Pattern

Sl. No.	Evaluation Name	Details
1.	Implementation by coding	i. Students need to submit two answer scripts; **the code file and the output file** (i.e., the tree structure implemented using the coding script.). ii. **Code file:** This answer script should contain the (strictly in) **C/C++** code used for implementing the tree **and** coding done for answering the exam questions. iii. Both the document needs to be **well prepared**, and comments **should** be present. iv. **Output file**: This file **should** contain the assumptions made (If any). It **must** contain justifications for the outputs.
2.	Viva	1. Evaluators will ask questions based on the topic and the answer scripts submitted for Evaluation I. 2. The candidate should be prepared to answer **both** descriptive and coding questions for this evaluation.

General Instruction:
1. Both the files should be in pdf format.
2. Both the files should strictly follow the file name format.
3. Both the scripts should strictly contain the name, roll number, and Question set details (as comments in **'code file'**).
4. The scripts that fail to follow the rules **will not be evaluated**.

-DBMS Lab Team