Department of Computer Engineering
Subject: Object Oriented Programming Methodology

Session: 2022-23
Sem:III

Rubrics for Laboratory work
Term work-25 Marks

Criteria	Excellent(AA)	Good(AB)	Average(BB)	Poor(BC)	Score
Timely execution	The program was shown in same day of the lab	The program was shown within a week of the lab	The program was shown within 2 weeks of the lab	The program was shown more than 2 weeks of the lab	**5** AA-4-5 AB-3 BB- 2 BC<1
Programming skills	The code is well organized and readable with comments. Variable names are appropriate. No use of global variables. Code is not unnecessarily long. Originality in implementation. Perform the experiment without taking any help	Code is fairly easy to read with no appropriate comments. Most of the variable names are appropriate. Global variables are not used. Originality in implementation. Takes some help in implementation	Code is not well organized and no appropriate comments. Variable names are not appropriate. Few Global variables are used. Copied and modified	Code is poorly organized and difficult to read. Variable names are not appropriate. Many global variables are used. Code is unnecessarily long. Shows others program	**10** AA-8-10 AB-7 BB-5-6 BC<5
Write ups ● Algorithms/Class Diagram ● Postlab questions ● Conclusion ● Legibility ● Program ● Output ● Timely submission	Algorithms written were correct. Post lab questions were answered correctly. Conclusions were appropriate. Write up submitted on or before the due date. Legibly written. Answer all the questions asked based on experiment.	Algorithms were correct. Conclusion was appropriate. Post lab questions were fairly answered. Legibly written. Submitted on or before the due date. Answers most of the questions asked based on experiment	The Algorithms were correct. Conclusion was appropriate. Post lab questions are not answered or wrong answers. Not legibly written , Submitted within a week after the due date. Answers few of the questions asked based on experiment	Algorithms are not correct. Post lab questions not answered or wrong answers given. The Conclusions were not right. Not legibly written Deadline not followed . Answers no questions asked based on experiment	**5** AA-4 AB-3 BB-2 BC<1

Implementation of additional specification	Additional specification implemented correctly for all cases.	Additional specification implemented but not working for all cases	Additional specifications tried but not successful	No addition specification implemented	**5** AA-4-5 AB-3 BB-2 BC<1

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