

PVP SIDDHARTHA INSTITUTE OF TECHNOLOGY (AUTONOMOUS)
KANURU, VIJAYAWADA-7
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

LAB RUBRICS

The laboratory work is evaluated by Continuous Internal Evaluation (CIE) and Semester End Examination.
 The Continuous Internal Evaluation (CIE) for laboratory work is evaluated for 15 Marks

Rubrics for Day to Day Evaluation:

CO1 Procedure		CO2 Execution		CO4 Viva-voce	
Analysis/Apply		Modern Tools/Society		Apply/Communication	
1+0.5M		1+0.5M		1+1M	
1.5 M	Effective explanation of the procedure	1.5 M	Effective Execution/ Demonstration	2M	Extensive knowledge and awareness on the subject with an effective communication
1M	Adequate explanation of the Procedure	1M	Partial Execution/ Demonstration	1M	fair knowledge and awareness of the subject with moderate communication

Rubrics for Record

CO3 Lab Report Communication	
5M	
4-5M	Effective preparation of the record document with in the time.
1-3M	Good preparation of the record document (Late Submission)

Rubrics for Internal Examination:

CO1 Procedure		CO2 Execution		CO4 Viva-voce	
Apply/Self Learning		Individual Performance/ Modern Tools		Apply/Communication	
1+0.5M		1.5M		1+1M	
1.5M	Effective explanation of the procedure	1.5M	Effective Execution/ Demonstration	2M	Extensive knowledge and awareness on the subject with an effective communication
1M	Adequate explanation of the Procedure	1M	Partial Execution/ Demonstration	1M	fair knowledge and awareness of the subject with moderate communication

Rubrics for Semester-End Examination (SEE)

CO1 Procedure		CO2 Execution		CO4 Viva-voce		CO5 Output	
Apply		Individual Performance/ Modern Tools		Communication		Analyse	
10M		5M		10M		10M	
8 –10M	Effective explanation of the procedure	4-5M	Effective Execution / Demonstration with all possible test cases	6-10M	Extensive knowledge and awareness on the subject with an effective communication	6-10M	Valid output generated for all test cases / Scenarios.
4 – 7M	Adequate explanation of the Procedure	1-3M	Execution / Demonstration with few test cases	1-5M	fair knowledge and awareness of the subject with moderate communication	1-5M	Valid output generated for a few test cases / Scenarios.