

**R.C.TECHNICALINSTITUTE,AHMEDABAD**  
**COMPUTERENGINEERINGDEPARTMENT**

**Rubrics for Assignment**

TermNo.:242

Term Start Date: 01/01/2025

Term End Date: 28/04/2025

Course Name & Course Code: Computer Maintenance and Troubleshooting (4360701)

Semester: 6

Division: \_\_\_\_\_

Enrollment No: \_\_\_\_\_

Rubrics ID	Parameters	Strong	Average	Poor
RB1	<b>Understanding of Concepts (4 marks)</b>	Excellent understanding of the problem. (4marks)	Moderate level of understanding of the problem (3marks)	Problem not understood and no relation to theory. (2 marks)
RB2	<b>Application of Concepts (4 Marks)</b>	Good ability to identify strategies for solving problems. (Brainstorming, exploration of various solutions, trial and error). (4 marks)	Moderate ability to identify strategies for solving problems (Guidance of faculty, limited exploration). (3marks)	Poor ability to identify strategies for solving problems (requires special attention from faculty, limited or no exploration). (2 marks)
RB3	<b>Mock Viva (2 Marks)</b>	Student answered all viva questions (2 marks)	Few viva questions answered by students (1 mark)	Student did not answer any viva questions (0marks)

**Course Outcomes**

CO NO.	Course Outcomes
CO1	Evaluate the evolution of computer system on hardware technology Advancement basis.
CO2	Classify various types of motherboards and its components.
CO3	Examine working of processor and BIOS.
CO4	Classify hard disk and various types of peripheral devices.
CO5	Test and troubleshoot various faults related to computer hardware and its peripherals.

***VISION:** To mold young and fresh minds into challenging computer professionals with ethical values and shaping them with up coming technologies and develop the ability to deal with real world situations with skills and innovative ideas.*

## RubricsAssessment

Assignments	CO Covered	RB1 (Out Of 4)	RB2 (Out Of 4)	RB3 (Out Of 2)	TOTAL (Out Of 10)	SIGNATURE & DATE
Assignment1	CO1					
Assignment2	CO2					
Assignment3	CO3					
Assignment4	CO4					
Assignment5	CO5					

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