



Nutan Maharashtra Vidya Prasarak Mandal's  
**Nutan Maharashtra Inst. of Engg. & Tech.**  
**Department of Electronics & Telecommunication**




**Continuous Assessment in the laboratory:**

- Course coordinators carry out continuous assessment of students during practical hours.
- Distribution of marks is shown in the practical continuous assessment sheet. Parameters that are considered for continuous assessment in the laboratory are Timely submission, journal presentation, performance, understanding, oral.
- The assessment is done on the basis of submission of laboratory journal, understanding of the assignment through oral questions and participation in performing the Laboratory assignment and the marks of each student is noted down in Continuous Assessment.

The parameters used for continuous assessment is shown in following Table

**Parameters for Continuous Assessment**

Sr. No.	Parameters	Marks
1	Timely submission	5 or 10
2	Journal Presentation	5 or 10
3	Performance	5 or 10
4	Understanding	5 or 10
5	Oral	5 or 10
<b>Total</b>		<b>25 or 50</b>


  
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Nutan Maharashtra Inst. of Engg. & Tech.  
Talegaon Dabhade, Pune - 410 507




Rubrics for the Continuous Assessment in the laboratory is given in following Table

**Rubrics for Continuous Assessment in the laboratory**

Sr. No	Evaluation Criteria	Marks for each Criteria	Rubrics
1	Timely submission	5 or 10	Punctuality reflects the work ethics. Students should reflect that work ethics by completing the lab assignments and reports in a timely manner .
2	Journal Presentation	5 or 10	Students are expected to prepare the journal. The journal presentation of the course should be complete, clear, and understandable.
3	Performance	5 or 10	After performance, the students should have good knowledge of the experiment.
4	Understanding	5 or 10	The student should be able to explain methodology used for designing and developing the program/solution. Student should clearly understand the purpose of the assignment and its outcome.
5	Oral	5 or 10	The student should be able to answer the questions related to the lab assignments.

  
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