Course: Programming in C

Term: ODD (2021-22)   **Class/Sem: FY/I**

Experiment Rubrics for the assessment of PIC Practical Term Work

Distribution of 25 Marks	The student will be evaluated based on				
	Criteria	**Excellent**	**Good**	**Satisfactory**	**Poor**
Experiment	Programming Skills (15)	13-15 Writing program for given task on their own, interpretation of Results correctly done. Result shown on same day during lab session	9-12 Writing program for given task only with help, interpretation of results done. Result shown partially on the same day during lab session	6-8 Help required in both, writing program & interpretation of results. Result shown with error on same day during lab session with incorrect logic	0-5 Not able to write programs and interpret results even after help. Result not shown on same day during lab session
	Writing Journal (10)	8-10 Diagrams drawn systematically , answers written in own language , submitted on the allocated day	6-7 Neatly prepared but not original work, submitted within a week(from allocated day)	3-5 Poor presentation and/ or submitted after a week of allocated day	0-2 The write-up is not in acceptable form and / or it is very late after one week

Note: For virtual Lab Experiment Rubrics will be same but faculty has to make sure that students are implementing one program related to virtual lab topic.

Grade	Marks	Grade	Marks
AA	23-25	CC	14-15
AB	20-22	CD	12-13
BB	18-19	DD	11-10
BC	16-17	FF	Below 10

Course In-Charges

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