Course : COL729   Slot : X   Total Student in course: 14

PRACTICAL COMPONENET

	Design of Experiments		Evaluation		Organization of Lab and conducting of Experiments		
	Q1	Q2	Q3	Q4	Q5	Q6	Q7
No Opinion(0.00)	1	1	1	1	1	1	1
Good(3.00)	1	1	1	1	1	1	1
Very Good(4.00)	3	2	3	3	2	2	2
Excellent(5.00)	1	2	1	1	2	2	2
Rating	4.0	4.2	4.2	4.2	4.0	4.0	4.2

Design of Experiments

Q1:   To what extent did the experiments provide new insights and /or encourage you to think creatively?

Q2:   Were adequate background material / instructions provided for carrying out the experiments?

Evaluation

Q3:   Was the feedback on your lab performance prompt?

Q4:   Was the feedback on your laboratory work useful?

Organization of Lab and conducting of Experiments

Q5:   To what extent was analysis of observations/ results encouraged?

Q6:   To what extent was systematic execution of lab work emphasized?

Q7:   To what extent was the teacher involved in the practical work?

Question : Any Suggestions or comments about the course

1   Lab 0 was a bit tedious and testing was slow, maybe it could be replaced with another lab for more advanced concepts (alias analysis etc)

2   Labs could be better organized. Maybe change Lab 0 to something more enjoyable.

3   N/A

4   NA

5   No Opinion

Question : How effective was the help provided by the teaching assistants?

1   Good

2   N/A

3   No Opinion

4   Very Effective

5   Very Helpful

6   Very helpful.

Question : Were the facilities/equipments adequate for the experiments?

1   N/A

2   No Opinion

3   No, server unavailability was quite irksome

4   The machine (proton) went down close to the deadline, but an appropriate extension and a new machine was provided.

5   Yes

Question : What did you dislike the most about this course?

1   -

2   I very much disliked Lab 0. Benchmarking, may be useful in some settings, but for us it proved to be a waste of time due to ;ack of enough resources

3   N/A

4   NA

5   No Opinion

6   The lack of documentation for the compiler framework

Question : What did you like most about this course?

1. Hands on compiler experience.

2. It is relevant to my field of research.

3. N/A

4. No Opinion

5. The coding part required more understanding and filling in code. I found this better than implementing things from scratch

6. The TA, Abhishek sir was very supportive and helpful.