Course : COL331   Slot : E   Total Student in course: 175

PRACTICAL COMPONENET

	Design of Experiments		Evaluation		Organization of Lab and conducting of Experiments		
	Q1	Q2	Q3	Q4	Q5	Q6	Q7
No Opinion(0.00)	17	17	19	20	16	17	17
Poor(1.00)	13	14	26	25	21	16	22
Average(2.00)	25	30	29	27	24	24	28
Good(3.00)	32	26	22	23	28	32	27
Very Good(4.00)	15	17	9	9	13	14	12
Excellent(5.00)	26	24	23	24	26	25	22
Rating	3.14	2.99	3.07	2.86	2.76	2.81	3.06

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   .

2   -

3   .

4   ..

5   Actual lab sessions should be conducted.

6   Atleast give credits to MIT for copying their Homework problems.

7   cd

8   Distribute into 2 courses

9   Good

10   i think the lab was overall good and is helpful practically.

11   jkasnk

12   JKJKPOL

13   Labs could be better ..

14   Maybe dont try and fail to plagiarize MIT next time. The profs there actually know what they are doing.

15   more weightage should have been given to lab than class participation

16   N/A

17   NA

18   nil

19   No

20   No comments

21   No Opinion

22   No suggestions

23   no.

24   None

25   None.

26   Nope

27   Nothing

28   Nothing .

29   Nothing in particular

30   Nothing.

31   Please consider above points.

32   reachable

33   The lab part is good and does not need any modifications.

34   Useless hoh labs

35   very good course

36   weightage should be more.

37   yes

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

1   -

2   .

3   ..

4   a

5   Average .

6   bad

7   barely

8   Could have been more clear at times

9   Decent

10   Did not even reply

11   Everything.

12   EXCELLENT

13	Good
14	Got no help from TAs other than piazza
15	great
16	Helpful.
17	janskj
18	Less
19	Minimal help was provided from TAs due to online sem
20	much
21	NA
22	nil
23	NMM,
24	No
25	no comments
26	No help
27	No help or whatsoever was ever given except answers to basic setup questions on Piazza.
28	No Opinion
29	No opinion.
30	none
31	None at all
32	Not helpful.
33	not much
34	not much help was needed
35	Not really useful.
36	not very helpful
37	Nothing
38	Ok.
39	Okayish

40   Quite

41   Sometime took days to reply so not that effective

42   Somewhat

43   Sufficient

44   The TA's were very helpful in the class as well as after the class.

45   There were TAs?

46   They helped us well

47   They were not involved.

48   They were very helpful.

49   Useless TAs. These guys have no clue.

50   Very

51   Very Effective

52   Very good

53   Very helpful

54   Very much helpful

55   worst . they didn't held any sessions.

56   Yes

57   Zero , No help at all

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

1   -

2   .

3   ..

4   bad

5   d

6   Everything

7   Everything.

8   fine

9   Good

10   Great

11   I think the concepts were discussed in the class before giving the hoh labs.

12   kjasndk

13   mostly

14   NA

15   nil

16   NJKL;

17   No

18   no comments

19   No everything was remote and limiting & cumbersome for setting up

20   No Opinion

21   none

22   Not applicable

23   Not at all. I suffered major problems due to non-compatible laptop.

24   Not enough

25   Nothing

26   Nothing was required

27   poor

28   What facilities

29   yea

30   yes

31   Yes they were

32   yes, but I faced a lot of issues setting up because I did not have ubuntu

33   Yes.

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

1   -

2	.
3	..
4	answers,related to other?
5	audit policy
6	class participation marks
7	Class participation was included in grading. This means we had to watch lectures separately, thus giving effectively 6 hours per week for a 3 credit component
8	Copy-pasted labs with poorly explained code and inadequate documentation. Even the code in the Intel Manual was wrong. Not even remotely related to anything taught in class, and typically significantly ahead of the lectures,
9	d
10	Evaluation incorrect
11	Everything
12	Felt like we were just trying to get the code running by guesswork without complete understanding, especially in Lab 2.4. It could have been explained to all for the sake of understanding.
13	Good
14	Got a bit heavy sometimes.
15	hard coding
16	Heavy load
17	I just dont know why there was an class participation of 20 marks i mean up-to 10 marks it was fine but 20 was a little over.
18	JHKL;
19	Labs were mostly self-do. Also nothing feedback was provided.
20	lengthy
21	Most of the part in the subject is theory
22	NA
23	nasdj
24	nil
25	No
26	No clarification and explanation session was held for assignments
27	no comments
28	No feedback on mistakes

29 no help from TA in assignments

30 no introduction to some topics

31 No Opinion

32 No proper feedback on scores

33 None

34 NONE.

35 nothing

36 nothing as such in assignments

37 Nothing in particular

38 Nothing specific

39 Nothing.

40 The feedback wasn't detailed enough for us to understand our mistakes and work on them.

41 The HOH labs were not even remotely related to what we were taught in class

42 The labs were provided without background and were long.

43 there are no explanations for any labs

44 There was barely any help from TAs over lab issues

45 There was no involvement from the teacher or the TAs. Even demos were not taken and everything was autograded.

46 There were no assignment demos held, and the marks were just announced without telling why marks were deducted. People with lesser functionality got full, while those with better functionality had their marks deducted.

47 Too much work for too less marks

48 Vast and not rewarding enough in terms of marks

49 weightage was very less with respect to work done

Question :   What did you like most about this course?

1 -

2 ,smjndk

3 .

4 ..

5 All labs, lectures, and HW were amazing

6	All things
7	Assignment was interesting
8	Buiding an OS of our own
9	content
10	da
11	Enjoyable content
12	Everything
13	Everything.
14	Experiments taught me the content in more depth.
15	fine
16	Good
17	good assignments
18	good assignments and HoH labs
19	Good course
20	good labs but getting idea takes so much time
21	hands on
22	Hands on experience building an OS
23	Hands-on experience
24	Helped me learn a lot of new things
25	Homeworks and labs allowed us to revisit important concepts and think more deeply.
26	Implementing OS was good
27	Interesting topics were included.
28	KJLL;';
29	Lab
30	Lab Assignments
31	Labs and homeworks had interesting questions.
32	Labs were interesting sometimes

33	Labs were systematic.
34	less ambiguity in descriptions
35	Logical thinking for HohLabs.
36	N/A
37	NA
38	new learning about implementing OS.
39	new topics
40	nil
41	NO
42	No Opinion
43	None
44	Nothing
45	Nothing special
46	Provided a better understanding
47	Teaching
48	The assignments were mostly interesting
49	The hoh lab was a good learning project based lab and it clears most of the concepts.
50	The HOH-Labs were very nice and needed creative thinking from our side.
51	The labs.
52	The purpose and the intensiveness of the labs
53	The topics were very interesting
54	This course is most interesting while solving questions related to scheduling
55	very important
56	Very interesting assignments, to understand the theory better