

## Feedback Summary

Course Evaluation Type:	Final Evaluation	Faculty Name:	BANSAL,SORAV	<a href="#">Print</a>
Course ID:	CSL 373	Total students in the course:	100	
Course Component	Practicum	Total students participated in feedback:	77	
Semester:	II Semester 2012-13	Faculty Feedback Rating:	4.51	

## Objective Questions Summary

Section: Design of Experiments

## Question No: 1

Description: To what extent did the experiments provide new insights and /or encourage you to think creatively? Rating: 4.68

Rating / Response	Student Count
1-Poor	0
2	0
3	2
4	12
5-Excellent	36
No Opinion	27

## Question No: 2

Description: Were adequate background material / instructions provided for carrying out the experiments? Rating: 4.42

Rating / Response	Student Count
1-Poor	1
2	1
3	3
4	16
5-Excellent	29
No Opinion	27

Section: Organization of Lab and conducting of Experiments

## Question No: 1

Description: To what extent was systematic execution of lab work emphasized? Rating: 4.67

Rating / Response	Student Count
1-Poor	1
2	0
3	2
4	8
5-Excellent	38
No Opinion	28

## Question No: 2

Description: To what extent was analysis of observations/ results encouraged? Rating: 4.52

Rating / Response	Student Count
1-Poor	1
2	0
3	4
4	10

5-Excellent	31
No Opinion	31

**Question No:** 3**Description:** To what extent was the teacher involved in the practical work?**Rating:** 4.26

Rating / Response	Student Count
1-Poor	1
2	1
3	9
4	10
5-Excellent	26
No Opinion	30

**Section:** Evaluation**Question No:** 1**Description:** Was the feedback on your lab performance prompt?

Rating / Response	Student Count
No	2
No Opinion	32
Yes	43

**Question No:** 2**Description:** Was the feedback on your laboratory work useful?

Rating / Response	Student Count
No	4
No Opinion	33
Yes	40

## Subjective Questions Summary

**Section:** General Comments**Question No:** 1**Description:** What did you like most about this course?

Feedback	View 5	First	1-18 of 18
<p>1 well organised</p> <p>2 The course was very rich in information content.</p> <p>3 The labs. The labs could not have been more interesting and tough. It provided great insight into the systems.</p> <p>4 Labs were quite interesting.</p> <p>5 The demos of the assignments was the best part where the TA would expose so many bugs in few seconds.</p> <p>6 teaching :)</p> <p>7 The assignments stretched the students to the limit. We learned a lot in the process.</p> <p>8 Interesting Lab work.</p> <p>9 the assignments were given on schedule and the work was distributed equally throughout the semester and not more at the end of semester</p> <p>10 all</p> <p>11 It gave us great insights into the Operating Systems.</p>			

12 The assignments were worth spending time on. Really fun if you get them working by yourselves.  
13 The assignment provided in-depth clarity about the course  
14 None  
15 knowledge  
16 Labs are the best part of OS  
17 Uncountable things. Can't be specified.  
18 None'

**Section:** General Comments**Question No:** 2**Description:** What did you dislike the most about this course?

Feedback	
View 5	
First	
1-17 of 17	
1 heavy workload	
2 The practicals required significant amount of time.	
3 The workload - but one cannot do away with it. Although i disliked it but it was important for developing the understanding of system.	
4 Quite time consuming.	
5 Initially it is tough to understand, how to start the implementation , where i had to look on the github repos to see their solutions of handling some problems	
6 nothing	
7 Too much workload	
8 Labs not supervised for such a heavy course.	
9 nothing	
10 Nothing yet.	
11 A little long	
12 lengthy assignments	
13 None	
14 too much load, just too much load. marks in filesys are not fair, without persistence someone is getting 6.0, while the others with the complete assignment are getting 5.75. If you want that students should do some extra, please specify that in problem specification .	
15 Its too heavy. Labs consume a lot of time. 5 credits are too less for this course. Its must be made a 3-0-8 (=7 credits) at-least. Its hard to concentrate on other courses because syllabus is very much vast. I don't mean to reduce its syllabus because each and everything that was taught had its own importance. Rather the number of credits for it must be increased.	
16	
17 None	

**Section:** General Comments**Question No:** 3**Description:** How effective was the help provided by the teaching assistants?

Feedback	
View 5	
First	
1-12 of 12	
1 -	
2 Very helpful.	
3 Very much.	
4 Quite helpful.	
5 quite effective	
6 --	
7 +1	
8 They did fair job while grading our Labs.	

- 9 None
- 10 no help.
- 11 Not good.
- 12 None

**Section:** General Comments**Question No:** 4**Description:** Were the facilities/equipments adequate for the experiments?

Feedback	
1 yes	
2 Yes	
3 Highly adequate - open source software.	
4 Resources in terms in documentations, books and other online sources for reading were provided by the instructor.	
5 yes	
6 --	
7 yes	
8 Yes.	
9 yes, The testing scripts are great, but students sometime work on creating a design that would pass tests rather than thing the problem independent from the problems point of view.	
10 None	
11 yes	
12 yes	
13 None	

**Section:** General Comments**Question No:** 5**Description:** Any Suggestions or comments about the course

Feedback	
1 -	
2 No.	
3 Palasi needs to be open 24 hours from the HOSTEL. The emulator works extremely slow on our local machine.	
4 This course needs to either in two parts over two semesters or needs to be of more credits. Given the kind of hours we put into this course, it deserves more credits.	
5 no...	
6 no	
7 No.	
8 Asgnments are too heavy.	
9 None	
10 i don't know how you should, but you should reduce the load of this course	
11 None	