



INDIAN INSTITUTE OF TECHNOLOGY MADRAS

TCF Evaluation:JAN-MAY 2021

Employee ID :008606

Faculty Name : RUPESH NASRE

Course No :CS6023

Course Name : GPU Programming

Responses / Regn :71/94

Department :Computer Science and Engineering

Summary						
Evaluation	Mean	Median	Std Dev	MAD	Dept Mean	Institute Mean
Course	0.89	0.92	0.17	0.08	0.84	0.80
Instructor	0.91	0.96	0.16	0.04	0.85	0.82

Question-Wise Response								
Question No	SA	A	N	DA	SDA	NA	Mean	Institute Mean
1	45	22	3	0	0	0	0.92	0.85
2	50	16	3	1	0	0	0.93	0.84
3	51	16	2	0	1	0	0.93	0.86
4	44	20	5	1	0	0	0.91	0.84
5	42	20	6	0	2	0	0.89	0.84
6	41	24	3	1	1	0	0.89	0.85
7	38	23	5	4	0	0	0.87	0.82
8	47	20	3	0	0	0	0.93	0.86
9	51	17	2	0	0	0	0.94	0.85
10	48	20	2	0	0	0	0.93	0.83
11	46	19	3	2	0	0	0.91	0.82
12	35	16	16	2	1	0	0.83	0.78
13	41	21	3	3	2	0	0.87	0.82
14	46	21	2	0	1	0	0.92	0.85

NOTE:SA(STRONGLY AGREE)=10 A(AGREE)=8 N(NEUTRAL)=6 DA(DISAGREE)=4 SDA(STRONGLY DISAGREE)=2 NA(Not Applicable/Do not wish to answer)=0

Question list
1.The course objectives were stated clearly and met largely
2.The concepts of the course were communicated well
3.The instructor was enthusiastic about the topics presented
4.The examples/case-studies/illustrations used in the class improved the learning experience
5.The quizzes and exams were graded in an impartial and timely manner
6.The instructor was willing and available for help outside the class if required
7.The instructor took interest in monitoring the progress of the students throughout the course
8.The instructor encouraged student-teacher interaction and other relevant learning activities in the class when required

9.The instructor was punctual and followed the class schedule closely

10.The course was planned and structured well

11.The course motivated me to explore the subject area with interest

12.The involvement of TAs helped effectively in improving the course

13.Tutorials and assignments were conducted effectively

14.Overall, the course provided a good value-addition to my knowledge/skill-set

NOTE:Qn 1 to 9 - Instructor evaluation : Qn 10 to 14 - Course evaluation

Student Remarks

Really good course Rupesh sir teaching is always perfect assignments were also good except for A4 which was kind of a drag but overall really nice course.

Overall good feeling about the course. Time duration for exams need to be increased from one hour as those who took time in analysing, tend to lose time. Since the overall goal is to measure the learning of the students, time should not be a factor in assessing that as far as students are able to solve in reasonable time. For 20 questions, per question needs atleast 5 minutes as an average. Therefore $20 * 5 = 100$ minutes. So atleast two hours on an average is required for 20 questions.

Excellent course. The assignments were a little bit lengthy at the end. Shouldve given a pre implement b plus tree for the fourth assignment.

Rupesh Sir was very enthusiastic about the content delivered and his way of coming to a solution by showing the problem first, really stands out.

The professor kept the course extremely entertaining and kept students involved in the learning process.

Great learning

For assignments it would be very helpful if we were given some more large public test cases for checking correctness of our code. It is very painful to see getting a 0 mark for our code on which we worked passionately over days which passed all given public test cases and random test cases we generated for testing but failed hidden large test cases.

Sir sometimes speaks important concepts in 1 line, and doesnt repeat them till later. If Im not attentive enough, stuff can slip off. I felt that watching recorded lectures really helped.Last assignment was told tough. Had to write 1000 lines of code, while project requires 600.But sir was always willing to clear doubts. Subjective answers should have been encouraged in mid sem as copying chance increases with objective questions.

Really interesting course

Namaste sir, I write code but this course made me to think about caches and other underlying performance related things allowed me to write better code. The way you taught the course its the best Thank you sir.

some of the assignments were too hard (especially a4). but overall a very good and interesting course.

One of the best, well structured and easy to learn cse course

I dont wish to rate

Number of students who were not willing to participate in the evaluation for this course:2

Comments by students who didn't fill the TCF for this Course

Course dropped

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