Course Feedback for Software Engineering [Foundations & Practice]

Student Name (Optional):

→ *Write your feedback/thoughts in your own words on the backside of this page*
→ Use the following scale when needed [You can give higher[100?]/lower [-100] rating]

1	2	3	4	5	6	7 ✓
Must Improve	Good to Improve	It was ok	Good	Excellent	Amazing	Loved It ☺

1. **Did you learn new skills in this course that you think will help your career? If so, to what extent?**

   Yes. They will be of great use (if not now, later).

2. **What were the strengths of the course? (Give the three most important)**

   Programming and real time development of software.

3. **How can we improve this course?**

   More programming assignments

4. **For SE (F&P) Course**

Sl.#	Particulars	Rating
1	Learning value (in terms of skills, concepts, knowledge and so on…)	9
2	Applicability/relevance to real life situations	10
3	Depth of the course content [Foundations as well as Practice]	8
5	Relevance/learning value of project | To what extent did project help?	10
6	Overall rating for SE(F&P) Course	9

For instructor [Sridhar Chimalakonda]

	Rating
1. Knowledge base of the instructor (as perceived by you)	9
2. Communication Skills (in terms of articulation and comprehensibility)	10
3. Sincerity / Commitment of the instructor	10
4. Inspiration generated by the instructor	10
5. Ability to relate content to students	9
6. Accessibility of the instructor in and out of the class (for motivation, inspiration, approachability)	10
7. Overall rating for instructor [Sridhar Chimalakonda]	9.5

5. **What was the overall impression of the course?**

Really liked the 10 days. I could sincerely get an estimation of what I can do and what I cannot. I have always wanted to do this but finally did this sem thanks to Sir. Hopefully one day, we all will MaD (Make a difference).

PS: Sir → Not teaching and not Research. We will have our own company. :-)

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Must Improve	Good to Improve	It was ok	Good	Excellent	Amazing	Loved It ☺

1. **Did you learn new skills in this course that you think will help your career? If so, to what extent?**

   Yes, learn't new skills which helped in developing complex Software using JavaScript, JQuery, Parsing using XML, JSON; etc.....

2. **What were the strengths of the course? (Give the three most important)**

   → Projects which gave us hands on experience with coding.
   → Inducing a sense of team player for every student of this course.
   → Getting motivation to do more things and stretch our limits.

3. **How can we improve this course?**

   → Hackathon for 24/48 hours.
   → Rest was good ☺

4. **For SE (F&P) Course**

Sl.#	Particulars	Rating
1	Learning value (in terms of skills, concepts, knowledge and so on…)	6
2	Applicability/relevance to real life situations	6
3	Depth of the course content [Foundations as well as Practice]	6
5	Relevance/learning value of project | To what extent did project help?	7
6	Overall rating for SE(F&P) Course	6

For instructor [Sridhar Chimalakonda]

	Rating
1. Knowledge base of the instructor (as perceived by you)	7
2. Communication Skills (in terms of articulation and comprehensibility)	7
3. Sincerity / Commitment of the instructor	6
4. Inspiration generated by the instructor	7
5. Ability to relate content to students	6
6. Accessibility of the instructor in and out of the class (for motivation, inspiration, approachability)	7
7. Overall rating for instructor [Sridhar Chimalakonda]	7

5. **What was the overall impression of the course?**

   → This course is really important from industry point of view, and this course helped in strengthing our technical skills to a great extent.
   → A course which is a must for every computer science student.

→ This course really helped on the implementation part through projects. Also, understood the foundation of Software Engineering and the principles involved for Software Design.

→ Really liked the course because of the challenges we face and we tried at every point to solve these challenges through ~~off~~ meaningfull solutions.

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1	2	3	4	5	6	7
Must Improve	Good to Improve	It was ok	Good	Excellent	Amazing	Loved It ☺

1. **Did you learn new skills in this course that you think will help your career? If so, to what extent?**

   Yes, Surely I have learnt so many skills skills in terms of of programming like languages like PhP, Java script, angularJs etc..,

2. **What were the strengths of the course? (Give the three most important)**

   1. the main strength is that mutual interaction of sridhar sir with the students.
   2. other strength is assignments of the course
   3. Another is doing regular kind of interacting activities.

3. **How can we improve this course?**

   we can improve this course by giving more no. of scrum Processes like these Past week to work on the Projects but there should be some gap b/w one week & another week

4. **For SE (F&P) Course**

Sl.#	Particulars	Rating
1	Learning value (in terms of skills, concepts, knowledge and so on…)	4
2	Applicability/relevance to real life situations	5
3	Depth of the course content [Foundations as well as Practice]	6
5	Relevance/learning value of project | To what extent did project help?	7
6	Overall rating for SE(F&P) Course	7

For instructor [Sridhar Chimalakonda]

	Rating
1. Knowledge base of the instructor (as perceived by you)	6
2. Communication Skills (in terms of articulation and comprehensibility)	5
3. Sincerity / Commitment of the instructor	4
4. Inspiration generated by the instructor	4
5. Ability to relate content to students	5
6. Accessibility of the instructor in and out of the class (for motivation, inspiration, approachability)	6
7. Overall rating for instructor [Sridhar Chimalakonda]	6

5. **What was the overall impression of the course?**

   can't express in words.

About the course, Its marvellous that so many new things & new languages like Javascript, php, Angular Js, XM etc., were all learned in a single semester for a single course and that is one main interesting aspect. Coming to github, it helps me a lot in doing noting & posting the things that I have done for that particular week/day. either in the class (or) outside the class. And also the daily regular activities which were done in class helps us to learn new things & think new ideas and it was done in a like industry like how boss assigns some task to do in some specific time limit - That idea was nice because through that the subject will get understanded to each and every student.

The other important thing that I want to give about Sridhar sir. he is an awesome man with desired ability with lots of passion. For me, he is the teacher that I see that who wants to understand the subject that he want to teach to every student in the class like through his interaction not only inside but also outside the class. One last week thing, regarding last one week that was one of the whole workable week till now in my life. I had learnt so many things to do the project. & also for future.

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Must Improve	Good to Improve	It was ok	Good	Excellent	Amazing	Loved It ☺ ✓

1. **Did you learn new skills in this course that you think will help your career? If so, to what extent?**

   1) Team-work (I was always a lone programmer :))
   2) Setting short-term goals and working towards it.
   3) Applying principles with practices (consciously / subconsciously)

2. **What were the strengths of the course? (Give the three most important)**

   # Challenging (Pushing students to their limits).
   # First course I ever had in 3 years where theory and practical were inline
   # Hands-on for every student in the class (first time in IIITS history).

3. **How can we improve this course?**

   # Conducting inter-group meetings where groups collaborate and share their weekly learnings.

4. **For SE (F&P) Course**

Sl.#	Particulars	Rating
1	Learning value (in terms of skills, concepts, knowledge and so on…)	100
2	Applicability/relevance to real life situations	100
3	Depth of the course content [Foundations as well as Practice]	100
5	Relevance/learning value of project | To what extent did project help?	100
6	Overall rating for SE(F&P) Course	100

For instructor [Sridhar Chimalakonda]

	Rating
1. Knowledge base of the instructor (as perceived by you)	200
2. Communication Skills (in terms of articulation and comprehensibility)	100
3. Sincerity / Commitment of the instructor	200
4. Inspiration generated by the instructor	300
5. Ability to relate content to students	200
6. Accessibility of the instructor in and out of the class (for motivation, inspiration, approachability)	500 (24 hours)
7. Overall rating for instructor [Sridhar Chimalakonda]	200

5. **What was the overall impression of the course?**

   This is the only course I ever had in my B-tech which gave me a feeling that I am doing something that is in line with current technological world. Rest of the course (According to me) start teaching from history (old content) and by the time it reaches new content, sem is over.

Generic Feedback [Impact on IIITS (UG-2, UG-1 aswell)].

\# Opinion of senior faculties, students of UG-2 has changed about UG-3 CSE.

\# Triggered motivation in UG-2 students aswell to work 24 hours towards their ITWS-2 projects.

\# Idea-corner [notice board] has inspired some of the students to think individually towards "what can I do to improve my university / country?". (though some students tried some mis-use of it

Note: My feedback is biased based on the expectations I had or I dreamt in last 2 years. [I got a course which I dreamt would be like].

PS: I used to skip IIIT-S lectures and watch lectures from MITx, Stanford on Edx, Coursera and I was really (is really) unhappy with Enginecring in our country, the way it is deteriorating.

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1	2	3	4	5	6 ✓	7
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1. **Did you learn new skills in this course that you think will help your career? If so, to what extent?**

   Yes, I learned new skills, like Android in eclipse, Before this course I thought building an app even a hello world is a great work to me. Now I have something this

2. **What were the strengths of the course? (Give the three most important)**

   1. Commitment not only on students side from our instructor too...

   2. The topics that are taught which have value

3. **How can we improve this course?**

   1. If TA's are more interactive then it would be better i mean good--- [:C, 0.0]

4. **For SE (F&P) Course**

Sl.#	Particulars	10	Rating
1	Learning value (in terms of skills, concepts, knowledge and so on…)		8
2	Applicability/relevance to real life situations		10
3	Depth of the course content [Foundations as well as Practice]		9
5	Relevance/learning value of project | To what extent did project help?		9
6	Overall rating for SE(F&P) Course		8

For instructor [Sridhar Chimalakonda]

	10	Rating
1. Knowledge base of the instructor (as perceived by you)		10
2. Communication Skills (in terms of articulation and comprehensibility)		10
3. Sincerity / Commitment of the instructor		10
4. Inspiration generated by the instructor		10
5. Ability to relate content to students		9
6. Accessibility of the instructor in and out of the class (for motivation, inspiration, approachability)		10
7. Overall rating for instructor [Sridhar Chimalakonda]		10

5. **What was the overall impression of the course?**

   Loved It ☺ :) - Actually this course has an impact on other course as well in my case. i.e Very very gud.

1. course taught me. When you see something think what to do? and then ask the Question How?. Everytime I used to think reverse the order and ended up with disappointment. From now, I mean after this course if someone asks me to do something related to coding/some work I can say I can do it deliver it in 24 hours according to deadline.

2. in real life too.
③ How to grab attention without boring?
or Some examples,
interesting stuff in middle,
Diagrams.