

**Short Term course on Computer Aided Engineering: Applied CFD and Applied FEM  
18-24 January, 2016, IIT Mandi, Himachal Pradesh**

**Feedback Form**

Kindly give your honest feedback for helping us to further improve the course

1. Specific points you liked about course:

The best part of the STC was it is a one man's show.  
Also the basics of course was discussed.

2. Specific points you would like to suggest for improvement:

Video recording should be provided to participants.

3. Opinion about duration of course:

It is good.

4. Should FEM and CFD be organized together or independently? Suggestion for duration (days) of course according to this requirement.

They should be organized together so that one can understand the difference b/w two

5. How you came to know about the course?

From the IITMandi website

6. In which month of year this course is best suited according to your professional engagements:

Either June or December

7. Suggestions for improving local stay arrangements:

One volunteer should check all the rooms for the staying facility and arrangements. (any requirement of participant etc.)

8. Any other suggestions (feel free to use the back side of this sheet):

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1. Specific points you liked about course:

Approaching the problems from very basics so that any one without prior background can visualise what is happening.

2. Specific points you would like to suggest for improvement:

1st five days for FEM & next five days for CFD.  
More time on visualising post-processing phase.

3. Opinion about duration of course:

10 days would be sufficient, 7 days is a little hectic.

4. Should FEM and CFD be organized together or independently? Suggestion for duration (days) of course according to this requirement.

together, 5 days each.

5. How you came to know about the course?

from your website.

6. In which month of year this course is best suited according to your professional engagements:

July

7. Suggestions for improving local stay arrangements:

No comment.

8. Any other suggestions (feel free to use the back side of this sheet):

A course can be conducted for students specially, with certified professionals from Altair. Students will be benefited if a one month course is organised in Association with Altair so that they can have a certification on hyper mesh from Altair also.

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1. Specific points you liked about course:

• It was not like all other workshops where different sessions are taken by different experts ~~there~~ - there was a flow continuity in the delivery throughout the 7 days - no better learning. Sir, took the doubts of everyone each participant was always involved.

2. Specific points you would like to suggest for improvement:

• Video recording may help.

3. Opinion about duration of course:

For FEM & CFD ~~done~~ 5-6 days should be sufficient.

• We came to ~~know~~ know about the various teaching material available on Sir's site which may be really helpful in teaching.

• Assignments helped a lot

4. Should FEM and CFD be organized together or independently? Suggestion for duration (days) of course according to this requirement.

May be together but then duration should be around 10 days 5 days for each should be sufficient. As theory is same for the same.

5. How you came to know about the course?

• While searching net.

6. In which month of year this course is best suited according to your professional engagements:

June or Dec.

7. Suggestions for improving local stay arrangements:

It was fine.

8. Any other suggestions (feel free to use the back side of this sheet):

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1. Specific points you liked about course:

The best thing about the course was the combined study of CFD & FEM on the same platform.

2. Specific points you would like to suggest for improvement:

Duration of the course should be increased from 7 days to approx 10 days.

3. Opinion about duration of course:

should be around 10 days.

4. Should FEM and CFD be organized together or independently? Suggestion for duration (days) of course according to this requirement.

Together

5. How you came to know about the course?

From my sister. She is a PhD scholar in IIT Mandi.

6. In which month of year this course is best suited according to your professional engagements:

May to June or December

7. Suggestions for improving local stay arrangements:

Accommodation facility is good but it can be better. ~~availability~~ supply of warm water was not proper.

8. Any other suggestions (feel free to use the back side of this sheet):

It was the good experience overall and it could be better in terms of accommodation and fooding arrangements for the participants

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1. Specific points you liked about course:

It was excellent, We learned a lot, It gave exposure to the beginners to use FEM & CFD.

2. Specific points you would like to suggest for improvement:

It should be for more than a week.

3. Opinion about duration of course:

It was very effective and educative, I had attended many workshops and it was the best. They whole day we kept learning new things.

4. Should FEM and CFD be organized together or independently? Suggestion for duration (days) of course according to this requirement.

FEM & CFD should be organized together it is useful for us.

5. How you came to know about the course?

From one of the my friend.

6. In which month of year this course is best suited according to your professional engagements:

In the month of June (last week) or Dec (last week)

7. Suggestions for improving local stay arrangements:

Arrangements was fine

8. Any other suggestions (feel free to use the back side of this sheet):

The workshop <sup>would have</sup> should been for atleast 10 days.

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1. Specific points you liked about course:

- Course contents from base to application level.
- Good combination of FEA & CFD

2. Specific points you would like to suggest for improvement:

- Separate course for different modules for more understanding

3. Opinion about duration of course:

- 2 weeks

4. Should FEM and CFD be organized together or independently? Suggestion for duration (days) of course according to this requirement.

- organized independently for each programs ~~in~~  
separate of one week.

5. How you came to know about the course?

- From website.

6. In which month of year this course is best suited according to your professional engagements:

- Summer vacation MAY-June

7. Suggestions for improving local stay arrangements:

- make stay arrangement in good hostel/guest house separately

8. Any other suggestions (feel free to use the back side of this sheet):

- We enjoy the course & application based learning. This should be continued.

Drup Nam

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1. Specific points you liked about course:

Order of magnitude, FEM solutions.

2. Specific points you would like to suggest for improvement:

More time on deriving differential equations. They are the crux of any computational studies.

3. Opinion about duration of course:

Excellent.

4. Should FEM and CFD be organized together or independently? Suggestion for duration (days) of course according to this requirement.

15 days → mention [7+8]

5. How you came to know about the course?

I approached <sup>prof Dr.</sup> O.P. Singh for Internship position and he advised me to enrol

6. In which month of year this course is best suited according to your professional engagements:

Current schedule is fine.

7. Suggestions for improving local stay arrangements:

All good, except geysers which are faulty.

8. Any other suggestions (feel free to use the back side of this sheet):

→ no more suggestions. It is a good experience.

*[Signature]*

*[Signature]*

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1. Specific points you liked about course: - course content is extremely good  
- Teaching style is also excellent  
- I learnt a lot  
- Hands on session is excellent
2. Specific points you would like to suggest for improvement: - more duration required
3. Opinion about duration of course: - more duration required for such content
4. Should FEM and CFD be organized together or independently? Suggestion for duration (days) of course according to this requirement.  
Yes, It should be organized independently.  
minim 2 week required for both FEM & CFD.
5. How you came to know about the course?  
th website
6. In which month of year this course is best suited according to your professional engagements:  
- current semester
7. Suggestions for improving local stay arrangements:  
- need to improve
8. Any other suggestions (feel free to use the back side of this sheet):



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1. Specific points you liked about course: Industry oriented Course with ample clarifications on back grounds.  
② Assignments.  
③ Handons
2. Specific points you would like to suggest for improvement: ① Include basic things to come prepare in brochure for academics.  
like brushup integration, FM & SOM.
3. Opinion about duration of course: little short May change from 7 to 8/9 days including Sat & Sun.
4. Should FEM and CFD be organized together or independently? Suggestion for duration (days) of course according to this requirement.  
Together 4+4.
5. How you came to know about the course? Internet → IIT Mandi site.  
search was (FEM - IIT)
6. In which month of year this course is best suited according to your professional engagements:  
Jan start or June.
7. Suggestions for improving local stay arrangements: Stay was excellent
8. Any other suggestions (feel free to use the back side of this sheet):  
① Refresher course /  
② Advanced course for real industry problems may be introduced.

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1. Specific points you liked about course: <sup>excellent</sup>  
Well designed course module. On hand exposure to real industrial problems solving with exposure to CFD & FEM softwares like Ansys, Star CCM, Meshing software like hypermesh.
2. Specific points you would like to suggest for improvement:  
The duration of course may be increased.
3. Opinion about duration of course:  
may be increased.
4. Should FEM and CFD be organized together or independently? Suggestion for duration (days) of course according to this requirement.  
FEM & CFD should be organized independently and 4 days for FEM & 4 days for CFD
5. How you came to know about the course?  
Through Dr. O. P. Singh Sir's website [www.omprakashsingh.com](http://www.omprakashsingh.com)
6. In which month of year this course is best suited according to your professional engagements:  
Dec or June
7. Suggestions for improving local stay arrangements:  
—
8. Any other suggestions (feel free to use the back side of this sheet):  
① Some real industrial problem can be taken and solved

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1. Specific points you liked about course:

- 1.a) Covered both Theories and Practical Hands on.
- 1.b) Covered different case studies in various areas of Engineering.
- 1.c) Prizes for participants (generate more motivation among participants)

2. Specific points you would like to suggest for improvement:

This is my first short term course since I started my career in teaching profession. It gives immense pleasure to say the topic O.P. Sir covered and syllabus were designed so perfectly.

3. Opinion about duration of course:

- 3.a) Day Duration could be extend, It could be from 9.30am to 6.00pm.
- 3.b) If participant want to visit any sight, then please make on last day of workshop. (so that continuity not break.)

4. Should FEM and CFD be organized together or independently? Suggestion for duration (days) of course according to this requirement.

Certainly Both FEM and CFD while doing on software is same. Only main thing is, how master are you in cleaning and generating mesh. (I liked very much Scaling Techniques)

5. How you came to know about the course?

My wife told me about this course :-), she is in CDAC, Mohali.

6. In which month of year this course is best suited according to your professional engagements:

In End of December or in Month of July.

7. Suggestions for improving local stay arrangements:

Every thing was fine.

8. Any other suggestions (feel free to use the back side of this sheet):

If the last day of course is Sunday, then please finish the course in first half so that, we could join <sup>back to job</sup> on Monday. Bec In private colleges we feel very much difficulty to get leave on Monday after duty leave (one week leave) for short term course.

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1. Specific points you liked about course:

Industries Solving Problem.

2. Specific points you would like to suggest for improvement:

— No —

3. Opinion about duration of course:

good

4. Should FEM and CFD be organized together or independently? Suggestion for duration (days) of course according to this requirement.

Independently, Both courses should be 7 days

5. How you came to know about the course?

Internel.

6. In which month of year this course is best suited according to your professional engagements:

May - June

7. Suggestions for improving local stay arrangements:

It must be ~~good~~ faculty guest house not for hostel

8. Any other suggestions (feel free to use the back side of this sheet):

— No —

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1. Specific points you liked about course: I like Real life exercise given to ~~the~~ participant also course content from basic to Application level
2. Specific points you would like to suggest for improvement: In this short term course All Aspect of CAE is covered I suggest separate Module wise course for Hyper mesh, CFD, ANSYS, Nastran etc will help in understanding through knowledge
3. Opinion about duration of course: Duration course to ~~be~~ should be 5 day
4. Should FEM and CFD be organized together or independently? Suggestion for duration (days) of course according to this requirement. should be organised independently 5 day for each program in 2 separate module wise program
5. How you came to know about the course? Through e-mail and From informants from friends
6. In which month of year this course is best suited according to your professional engagements: During vacation (GTO) MAY - JUNE 2016
7. Suggestions for improving local stay arrangements: I recommend to make stay arrangement at Mandi in good hotel / Guest house
8. Any other suggestions (feel free to use the back side of this sheet):
  - 1) We have enjoyed the course & Application Base Learning this should be continue
  - 2) 6