

Course Evaluation Survey

INSTRUCT/COST ISBio2015 Training Course 'Integrative Structural Biology tools for the study of protein-ligand interactions', July 13-19, 2015
Chemistry Department (UCIBIO-FCT-UNL)

	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree	Notes:
I found this course interesting and relevant	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
The course objectives were clearly presented and met	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
This course was interesting, and stimulated my interest in the subject matter	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
The course description accurately reflected the content of the course	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
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	Excellent	Good	Average	Poor	Very Poor	
What overall rating would you give the course?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

Would you recommend this course to other students?

Yes

What are the major strengths of this course?

Wide range of methods

What are the major weaknesses of this course?

- Can be nice if not only protein-ligand interaction from the side of organic ligands will be thought, but also metals / ions / general structural studies (methods like SAXS & EM weren't described at all)

What would you recommend to improve this course?

- Add SAXS, EM
- Have all the computers prepared & fixed

Additional comments?

Great stuff - very helpful!
Thanks Ana-Luisa & Eurico!

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Would you recommend this course to other students?

I would strongly recommend this course

What are the major strengths of this course?

- lectures are connected with practical classes strongly
- topics and their presentations is well-explained

What are the major weaknesses of this course?

- too short time for practical classes, not enough to understand all and sometimes to follow
- poster sessions were too late and long

What would you recommend to improve this course?

- hand-on experiments could be longer
- tutorials for each class should be given at the beginning or one day before classes

Additional comments?

Perfect-organized course, which covers broad spectrum of topics

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Would you recommend this course to other students?

YES

What are the major strengths of this course?

Good combination of course/ hands-on training.

What are the major weaknesses of this course?

The invited lecturer (microarrays) was motivated, but in my opinion his topic was ~~not~~ that much important/interesting for the participants.
The lecture on molecular modelling was really good, but the hands-on course was the worst course of the whole week.
The professor just gave us a protocol and did not explain

What would you recommend to improve this course?

A lot of participants are working with membrane proteins. Therefore it would be quite good to focus not only on soluble proteins

Additional comments? anything. Then he was just sitting there and checking his Emails. His assistant was going around to help us. But one person is just not enough. Most people followed the protocol, but do not understand anything at all.

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Would you recommend this course to other students?						

yes

What are the major strengths of this course?

that the course focuses on hands-on practicals

What are the major weaknesses of this course?

that we only had one instructor in the molecular modelling computer exercises

What would you recommend to improve this course?

Additional comments?

great food and really nice hotel

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Would you recommend this course to other students?						

Yes

What are the major strengths of this course?

Provides good insight into various structural biology techniques

What are the major weaknesses of this course?

Maybe too broad - covers many subjects

What would you recommend to improve this course?

Maybe limit the number of subjects/techniques and focus on fewer - more detailed/in depth

Additional comments?

Overall it was very very good! Many thanks to the organizers for this ^{and} also the tutors for this educative course!

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Would you recommend this course to other students?

Yes!

What are the major strengths of this course?

Invited tutors are experts in their field \Rightarrow we have the opportunity to talk with/learn from many leading researchers in many areas of science.

What would you recommend to improve this course?

Advertise more thoroughly to attract participants from a wider range of backgrounds

What are the major weaknesses of this course?

Often the lectures/hands-on sessions are over the allotted time. Perhaps longer sessions with more frequent but shorter breaks would help.

Additional comments?

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Would you recommend this course to other students?

Yes.

What are the major strengths of this course?

The good environment that the tutors have fomented allowing the transmission of high quality scientific contents while being available to help us with our questions.
The posters sessions were a good example of a collaborative spirit.

The thoughtfull organization of everything.
Lab classes complementing the lectures.

What would you recommend to improve this course?

What are the major weaknesses of this course?

Additional comments?

Congratulations and Thank you!

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Notes:

molecular
modelling part
should be improved

Would you recommend this course to other students?

Yes

What are the major strengths of this course?

Combination of theory and hands on lessons

What are the major weaknesses of this course?

more ^{supervisors} people during computer lessons
would be good (espec. for the modelling part!)

What would you recommend to improve this course?

It would be nice to measure more "real" samples (Microarray experiment)

Additional comments?

Very well organized course
Good explanations of all topics!

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Would you recommend this course to other students?						

yes.

What are the major strengths of this course?

The wide range of topics covered, as well as the willingness of the instructors to share their experience and help the students solve their particular problems.

What are the major weaknesses of this course?

The only thing I would point out is the short amount of time for the huge amount of information to transmit.

What would you recommend to improve this course?

It could be beneficial to increase the number of days of the course. ~~and~~

Additional comments?

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Would you recommend this course to other students?						

Waiting for g. Drive access

What are the major strengths of this course?

Hands-on is certainly a differential point, but also the cases and group experience ~~can~~ do stimulate us to collaborate and work together.

What are the major weaknesses of this course?

For the ones, not directly working on protein chemistry, it must be hard to follow or contextualize. Maybe some pre-reading material could be nice.

What would you recommend to improve this course?

More objective practicals and assurance of results' obtainment.

Additional comments?

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Notes:

Would you recommend this course to other students?

I have already recommended this course to my colleagues at FMV (PhD students, mostly)

What are the major strengths of this course?

Lessons are based in case studies and backed up by hands-on experience at the lab and computers.

What are the major weaknesses of this course?

I honestly did not find any weaknesses in this course.

What would you recommend to improve this course?

The only thing I would like to have had the chance to do was ~~seeing~~ visiting the synchrotron but that's obviously logistically possible

Additional comments?

Keep up the good work!

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Would you recommend this course to other students?						

yes

What are the major strengths of this course?

The variety of courses in the field of protein studies as well as the presence of training/practical sessions.

What are the major weaknesses of this course?

The lack of time. It would have been interesting to use the study-case in all practical sessions to better understand the techniques and their applicability in protein-ligand interactions.

What would you recommend to improve this course?

Use ~~Apply~~ more the practical sessions to analyze the study-case so that we can follow the process of protein-ligand interaction discover.

Additional comments?

The environment of the course was excellent. Everything was very well organized and the professors were very friendly and available for our doubts and ^{research} problems.

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	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
I found this course interesting and relevant	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
The course objectives were clearly presented and met	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
This course was interesting, and stimulated my interest in the subject matter	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
The course description accurately reflected the content of the course	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
The course documentation provided was clear and well organized	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
The course instructors were well prepared and helpful	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
The theory lectures met the course objectives	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
The practical sessions met the course objectives	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	Excellent	Good	Average	Poor	Very Poor
What overall rating would you give the course?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Notes:

Would you recommend this course to other students?

yes

What are the major strengths of this course?

-broad introduction to important biophysical techniques
-intercultural experience and exchange of scientific knowledge between different fields
-dedicated advisors which gave a good feelings for the advantages and disadvantages of the techniques

What are the major weaknesses of this course?

-the computer were very bad and it was frustrating, that the programs very often broke down
-the molecular modelling course was bad advised and to short to introduce the technique
-the afternoon lecture at monday was a bit long and boring

What would you recommend to improve this course?

-better computer
-more focus to one technique per course, for instance a week only with NMR or crystallography

Additional comments?

-for NMR for instance, i wished to hear more about it one week with only one of technique for protein ligand interaction would be great

- nice guidance to Lisboa
- nice hotel and great food