

UNIQ

Physics Summer School 2014

Student Questionnaire

About you

1. Gender: Male Female
2. Your tutor.....

The physics summer school

Please indicate the level to which you agree with each of these statements about the physics summer school.

	<i>Strongly agree</i>	<i>Agree</i>	<i>Neither agree nor disagree</i>	<i>Disagree</i>	<i>Strongly disagree</i>	<i>Don't know / N/A</i>
3. Staff and students in the department were friendly and approachable.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4. I now have an increased understanding of the topics discussed.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5. The event has made me want to find out more about the topics discussed.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6. Based on my experience of the physics sessions, I am now more likely to apply to study physics .	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7. Based on my experience of the physics sessions, I am now more likely to apply to Oxford .	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

8. Please tell us one thing that you particularly liked about the Physics Summer School

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9. Please tell us what we could improve

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Please rate the physics sessions below by entering a number in the boxes as follows:

Level: 1 Much too easy 2 Too easy 3 Just right 4 Too difficult 5 Much too difficult

Interest: 1 Very interesting 2 Interesting 3 OK 4 Boring 5 Very boring

Teaching: 1 Very good 2 Good 3 OK 4 Poor 5 Very poor

	<i>Level</i>	<i>Interest</i>	<i>Teaching</i>	<i>Don't know / N/A</i>
10. Lectures: Dimensional Analysis				
11. Lectures: Astrophysics				
12. Lectures: Superconductivity				
13. Lectures: Special Relativity				
14. Lecture: Medical Physics				
15. General Physics Labs				
16. Electronics Labs				
17. The Problem Set			N/A	
18. Independent study and presentations				
19. Tutorial				

Please comment on the amount of time allocated for social versus academic activities:

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Other comments:.....

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