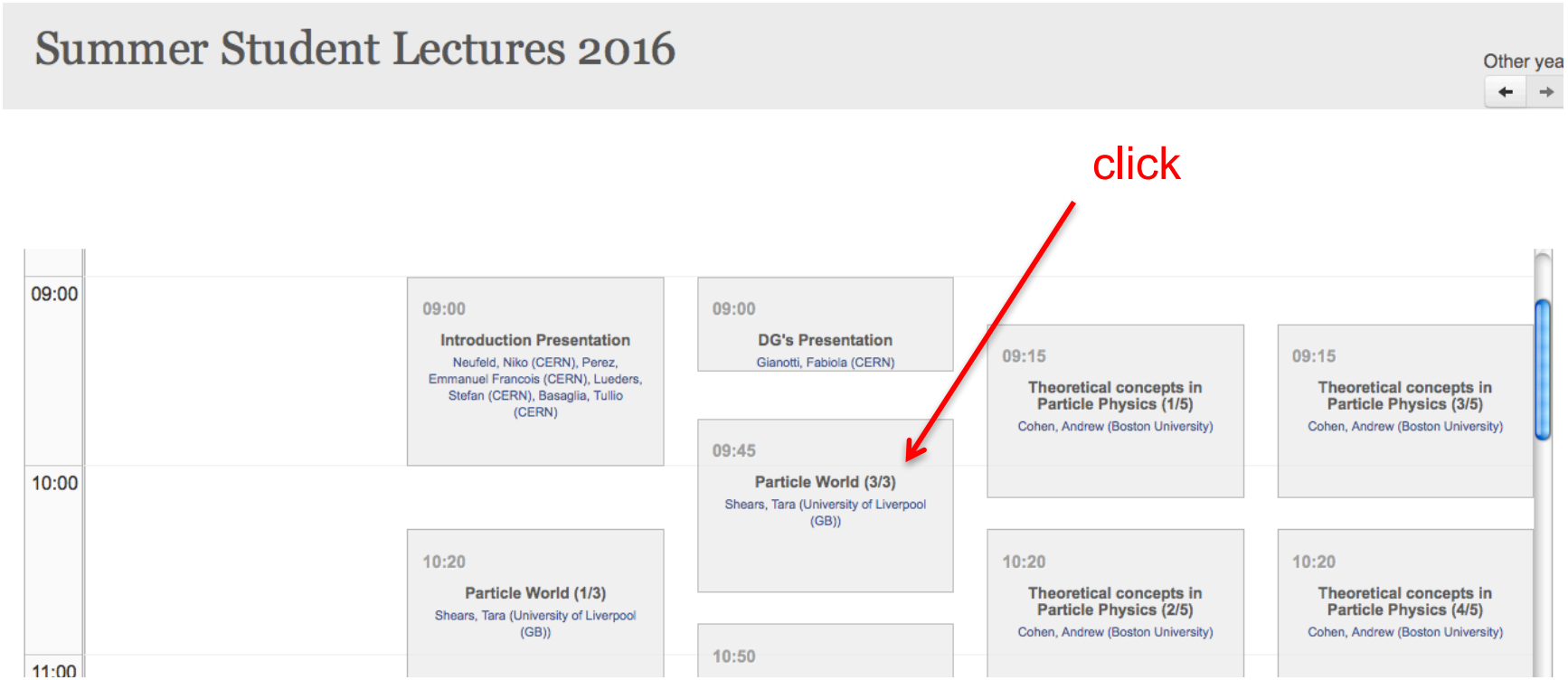
The Summer Students Lecture Programme is ending today.

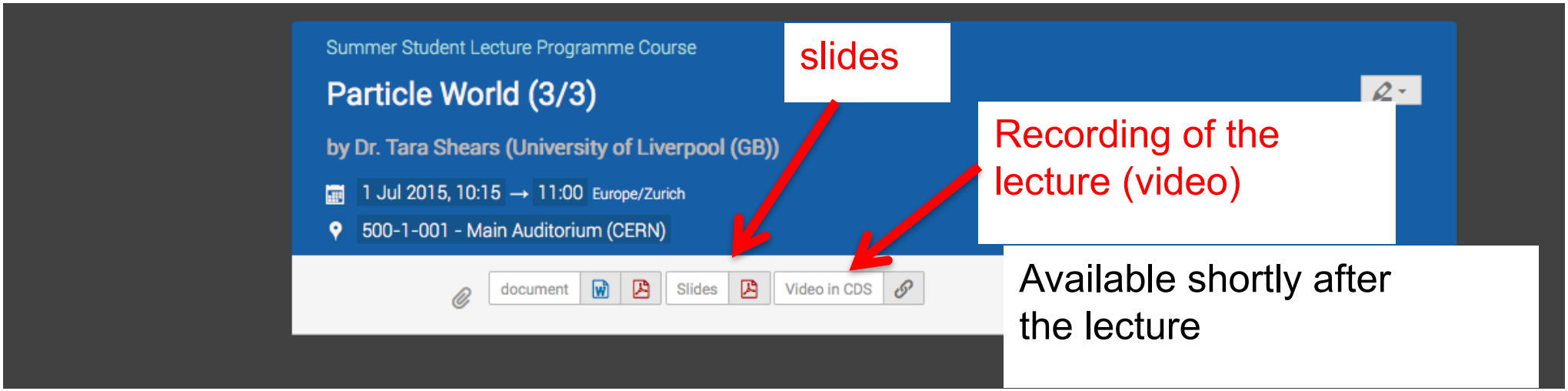
We hope that you have enjoyed it.

Note that the slides of all lectures are available in Indico, together with the video recording of the lectures !!

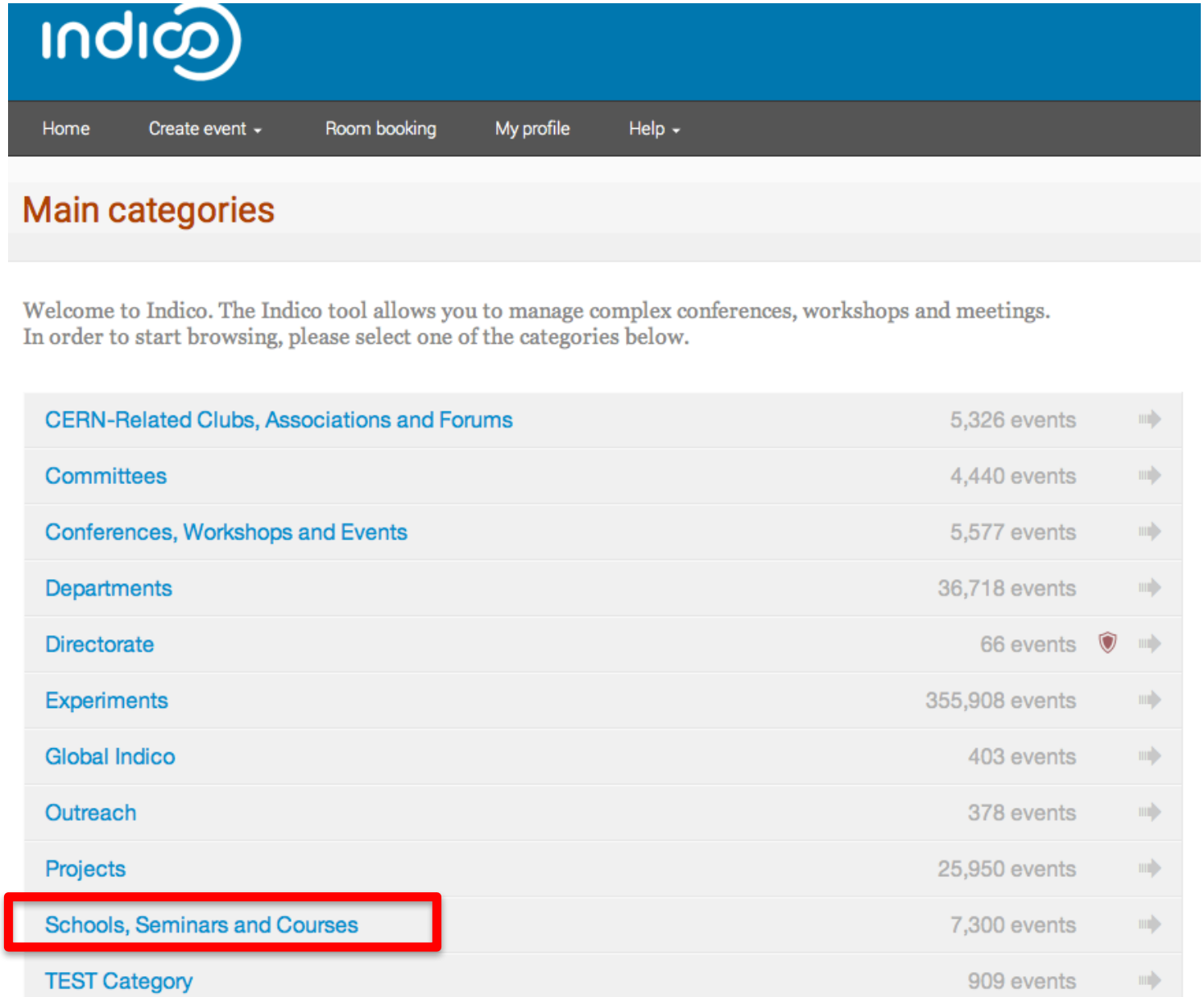
(as advertised during the induction sessions, on the first day, and occasionally in the MA)

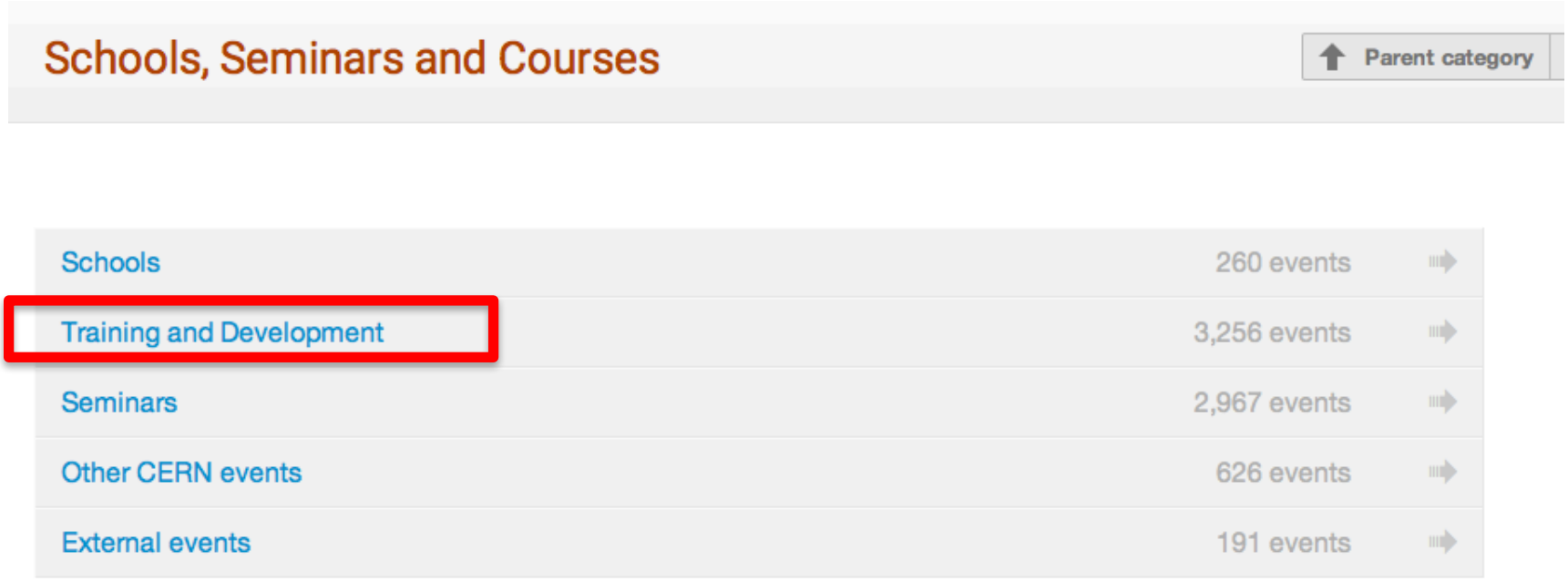
http://summer-timetable.web.cern.ch/summer-timetable/

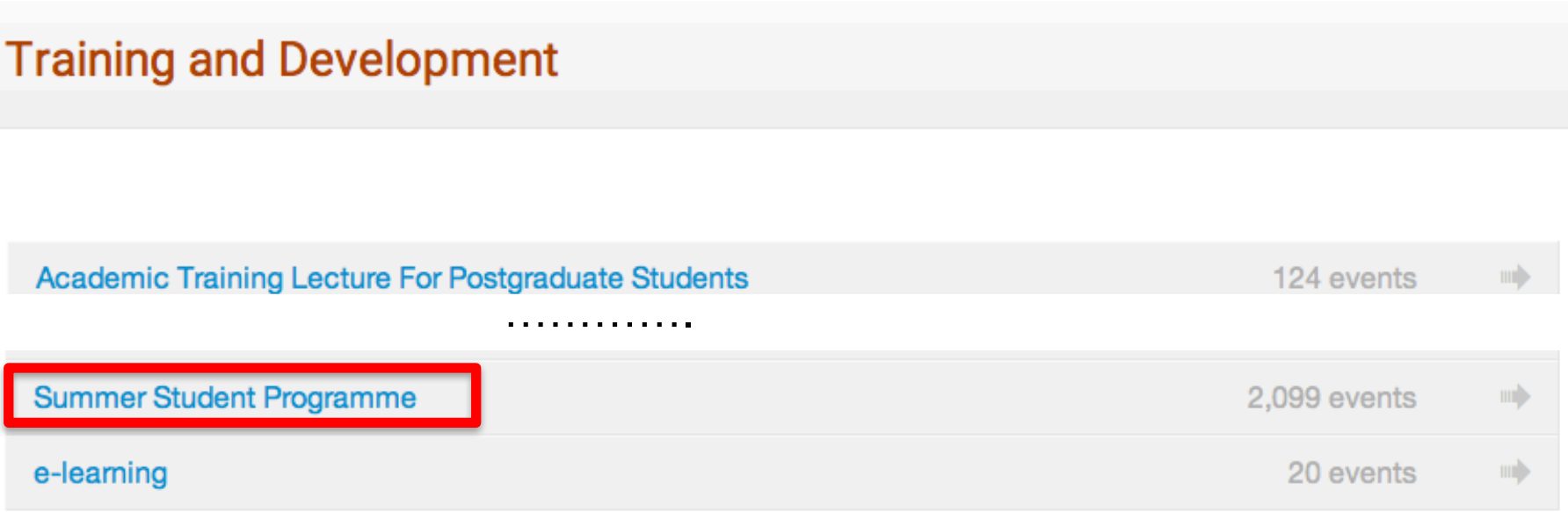




In case you have lost the web page, go to https://indico.cern.ch/







And then choose: Summer Student Lecture Programme Course.

Summer Student Lecture Programme Course

August 2017

- 03 Aug Mogens Dam, "Physics at Future Colliders (3/3)"
- 03 Aug Mogens Dam, "Physics at Future Colliders (2/3)"
- 03 Aug Chloe Malbrunot, "Antimatter in the lab (3/3)"
- 02 Aug Gustaaf Brooijmans, "Search for BSM Physics at Hadron Colliders (3/3)"
- 02 Aug Mogens Dam, "Physics at Future Colliders (1/3)"
- 02 Aug Chloe Malbrunot, "Antimatter in the lab (2/3)"
- 01 Aug Bryan Webber, "Introduction to Monte-Carlo Techniques (2/2)"
- 01 Aug Gustaaf Brooijmans, "Search for BSM Physics at Hadron Colliders (2/3)"
- 01 Aug Mihaly Novak, "Simulation of Particle Interaction in a Detector"

July 2017

- 31 Jul Chloe Malbrunot, "Antimatter in the lab (1/3)"
- 31 Jul Gustaaf Brooijmans, "Search for BSM Physics at Hadron Colliders (1/3)"
- Bryan Webber, "Introduction to Monte-Carlo Techniques (1/2)"

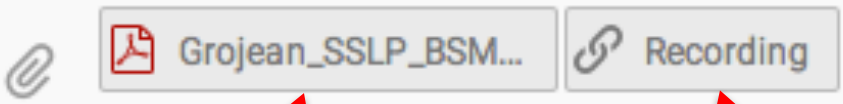
Summer Student Lecture Programme Course

Beyond the Standard Model (4/4)

by Christophe Grojean (DESY (Hamburg) and ICREA/IFAE (Barcelona))

27 Jul 2016, 09:15 → 10:10 Europe/Zurich

500-1-001 - Main Auditorium (CERN)



slides

video

Beyond the Standard Model (4/4)

Beyond the Standard Model (4/4)

27th July 2016 at 08:35 Christophe Grojean

1 / 41

Beyond the Standard Model

CERN summer student lectures 2016

Lecture 4/4

Christophe Grojean

DESY (Hamburg)

ICREA@IFAE (Barcelona)

(christophe.grojean@cern.ch)

1 | 17s 2 | 21s 3 | 47s 4 | 50s 5 | 1m 48s 6 | 31s 7 | 21s 8 | 1m 5s

00:00:00

00:50:27

You can help us make the lecture programme (even) better for next year : please provide feedback !

Feedback on the individual lectures :
http://hr-dep.web.cern.ch/content/lectures-questionnaires-2017

Questionnaires are anonymous.

Please select your main field of study: *

Comp. / Phys. / Eng.

Please indicate how many years you have attended university: *

Please assess the content of the lecture: *

From “very interesting” to “uninteresting”

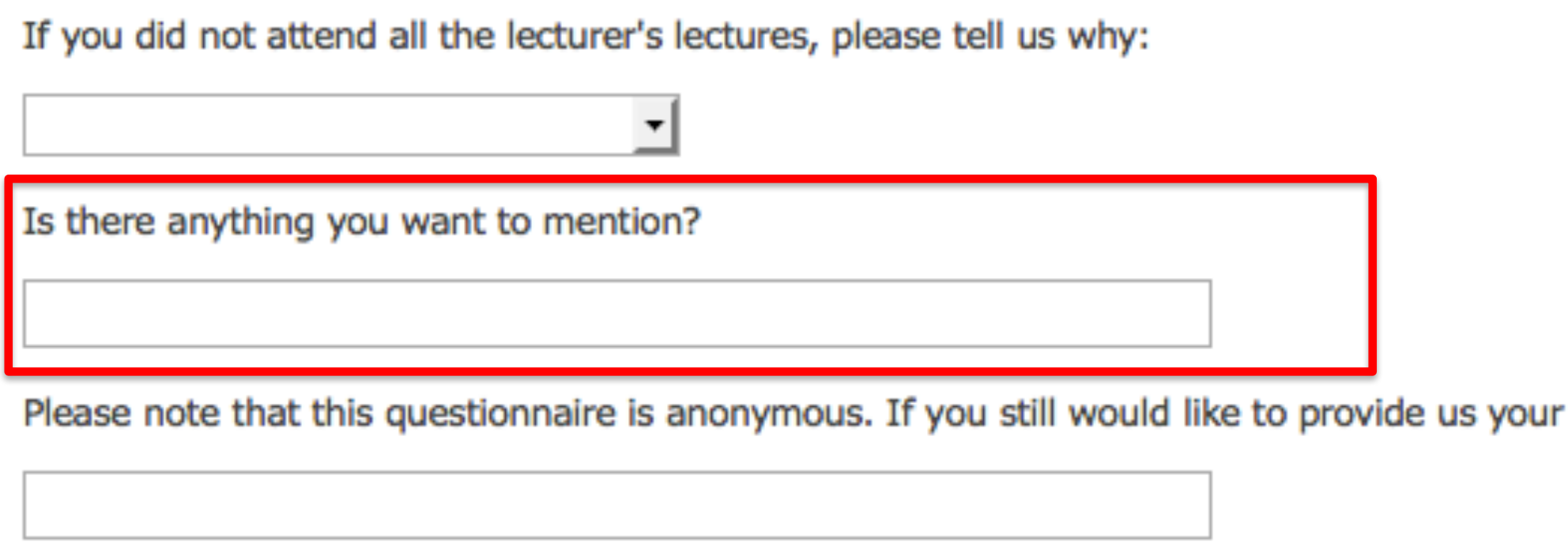
Please assess the presentation of the lecturer: *

From “excellent” to “poor”

How would you asses the level of the lecture? *

From “too high” to “too low”

How many of this lecturer's lectures have you attended? *



The feedback is used by us and by the lecturers, and helps them improve the lectures for the next year(s).

The “comments” field, in particular, is extremely useful.
Positive comments are always good and nice to read.
But negative (and constructive) comments are very welcome.

You will also receive a general questionnaire asking for global feedback about the programme.

Speakers receive a compilation of the general comments, the feedback about their lecture, together with global statistics showing how their lecture compares to the others.

Examples of useful feedback received last year

[make it in +1 lecture] ✔ We changed the prog. accordingly

Nice presentation, but with so many figures and numbers, it is easy to get lost. ✔ The speaker took this into account for this year's lecture.

Please don't go over time limit. Always good to remind that !

I would strongly recommend to give guidelines about requirements needed to understand s

✔ We ask the speakers to specify explicitly pre-requisites

Would be better to ask questions directly after lectures

✔ Things were organized differently last year…

THANKS !!

to the HR team: Jennifer Dembski, Eszter Badinova, Celine Delieutraz, Natalia Trajdos, Ana Djordjevic

for a lot of work done behind the scene and fixing problems before you could notice them !

to the technicians who run the MA: Gilles, Pascal & their team

to the speakers for their excellent lectures

to you – for being an interested, interesting and respectful audience

Enjoy the rest of your stay at CERN, and best wishes for your future !