

Course attendance questionnaire - PhD in Mathematics - 39th cycle

Please provide a feedback on your attendance to the 3rd-level courses activated within the 39th cycle of the PhD program in Mathematics. Please fill out a separate form for each course that you have attended.

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Non condiviso

*** Indica una domanda obbligatoria**

Course Name & Teacher(s) *

- ☐ Algebraic number theory (L. Terracini)
- ☐ An Introduction to Kernel Methods: Theory and Applications (R. Cavoretto, A. De Rossi)
- ☐ Fano varieties (C. Casagrande)
- ☐ Geometrical Aspects of PDEs (A. Iacopetti, N. Soave, S. Terracini, A. Audrito)
- ☐ Geometrical Aspects of PDEs II (A. Iacopetti, N. Soave, S. Terracini)
- ☐ Introduction to loop quantum gravity (LQG) (L. Fatibene)
- ☐ Model theory of continuous structures (D. Zambella)
- ☐ Topics in Algebraic Geometry (R. Moschetti)
- ☐ Topics in Mathematical Logic (L. Motto Ros)
- ☐ Topics on Lie groups, nilmanifolds and solvmanifolds (G. Gentili)



Course organization (rate from 1:poor to 5:excellent, or "not applicable") *

	1	2	3	4	5	NA
Teacher availability	☐	☐	☐	☐	☐	☐
Communications / updates from teacher	☐	☐	☐	☐	☐	☐
Info availability @ course webpage	☐	☐	☐	☐	☐	☐
Educational material accessibility	☐	☐	☐	☐	☐	☐
Room / lab spaces	☐	☐	☐	☐	☐	☐
Online teaching tools (if any)	☐	☐	☐	☐	☐	☐
Exam modality	☐	☐	☐	☐	☐	☐

Course organization: any suggestions?

La tua risposta



Course contents (rate from 1:poor to 5:excellent, or "not applicable") *

	1	2	3	4	5	NA
Adequate pre-requisite knowledge	☐	☐	☐	☐	☐	☐
Adequate learning load	☐	☐	☐	☐	☐	☐
Adequate teaching material	☐	☐	☐	☐	☐	☐
Integrative activities (lab / exercises / ...)	☐	☐	☐	☐	☐	☐
Did the course meet your expectations?	☐	☐	☐	☐	☐	☐

Course contents: any suggestions?

La tua risposta

Invia

Cancella modulo

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