

Matricola	Cognome	Nome	Totale
4949002	BARILE	MADDALENA	51
9102028	BASHIR	JAMSHAD	46
5239610	BELLI	RICCARDO	53
10496146	BRANDO	ROCCO	53
10495727	CALVI	JAN	48
5174049	CAVAGNARO	FEDERICO LUIGI	55
10500139	CERVI	MARGHERITA	53
4392730	CHIOETTO	DANIELE	50
10438090	DÁVILA RIVERA	ALEJANDRA	53
10498302	DECESARI	STEFANIA	50
10485542	DUCA	ENRICO	46
10502362	GHETTI	ELISA	51
4987963	GIANATTI	ANNA	54
4683395	GUIDA	CLAUDIO	50
10507059	LE POULIQUEN	ANTOINE	46
5273665	LENA	LEONARDO	51
5194179	LIPPOLIS	LORENZO	53
4681810	LUCA	ALEXANDRA GABRIELA	48
4983783	MAGGIO	FILIPPO	53
4984751	MENESSINI	MASSIMILIANO	52
4981121	MONGIARDINI	PIETRO UMBERTO GIOVANNI	55
7955312	MUNIR	TAHIR	46
10484837	NEMOZ	MAXIME	50
10453488	PATIL	ATHARVA	53
10462156	PAVANI	PIETRO	54
5243691	PAVONE	ANNA	55
5314982	RUSSO	SOFIA	54
10505826	SANTO	GIORGIO	49
10500085	SAUER	JULIEN	50
4812348	SEMINO	MARIA FLORENCIA	50
5059452	TATULLI	FRANCESCO	53
4826208	VARESE	GIORGIA	50
10513614	WHITMAN	GRANT	54
10500382	ZARANTONELLO	UMBERTO	50



ALESSANDRO PETROLINI
UNIVERSITÀ DEGLI STUDI DI
GENOVA

24.07.2026 10:52:59 GMT+02:00



University of Genova

Department of Physics
Via Dodecaneso 33 - 16146 Genoa



CORSO DI DOTTORATO IN FISICA E NANOSCIENZE
CURRICULUM: FISICA (CODICE 11528)

XLII CICLO

D.R. N. 2458 DEL 5 GIUGNO 2026 E SS.MM.II.

The Selection Committee admits to interviewing the following candidates.

Double-click the pdf icon below to open



domande_concorso_
12156-finale-frozen -

Note: only the students with score above or equal to 45/60 are admitted to the interview.

The interviews will start on 27.07.2026 - 8:30 AM (CEST),
at Dipartimento di Fisica (DIFI), via Dodecaneso 33, 16146 Genova.

All candidates must be present and prepared to show a valid ID document.

Candidates who have requested to attend the interview remotely should connect via Microsoft TEAMS at

[General | Ph. D. admission interview - CORSO DI DOTTORATO FISICA E NANOSCIENZE - Università di Genova.](#)

Every candidate will be asked to start with a brief presentation (around 10 minutes) of its research activity and proposed project, followed by discussion and questions from the committee.

Candidates may give a handwritten presentation using either the blackboard or a tablet.

All interviews will be conducted in English.

Genova, 24.07.2026

Prof. Alessandro Petrolini