

GRADUATION RANKINGS: EVALUATION OF QUALIFICATIONS

PhD Program in BIOENGINEERING AND ROBOTICS – XLI Cycle

Curriculum: BIOENGINEERING (CODE 11165)

Positions: 7° – Scholarships: 5*

(*) including 4 grants funded by University of Genova

(*) including 1 grant funded by DIBRIS Department, Project MSCA2024_0000102 PATHWAYS FOR SELF-ENHANCEMENT: COMPARING SUPERNUMERARY TECHNOLOGIES AND COLLABORATIVE APPROACHES
CUP: D33C25000480006

(°) including 2 places reserved for Fondazione don Carlo Gnocchi employees

1	LAMBRESA TOMMASO (5723720)	93
2	LI NOCE ARIANNA (5635632)	93
3	CAPASSO IRENE (4209450)	91.50
4	LUCCHETTI FRANCESCA (9039131)	89.50
5	PISONI MARTA (4649274)	89
6	SASSI FEDERICA (4543442)	84
7	ADDESSE MASSIMO (7711563)	80
8	SCOTTO CHIARA (4849320)	80
9	ANSALDO CHIARA (4826242)	77.50
10	NAZ TAYABA (9114711)	77
11	GESTRO ALESSIA (4637239)	75
12	TOUTANT DARION BRYCE (9020528)	74
13	SQUARTECCHIA SIMONA (9120882)	72.50
14	SCARPITTA SOFIA (4690478)	71
15	LIVELLI LORENZO (6528469)	70.50
16	YAAKOUB ALI (6154907)	70

The above candidates are invited to the online interview on Friday July 25th
at 11.00 (Central European Summer Time) through the Teams call:

Microsoft Teams: [Oral interview link](#)

ID riunione: 385 610 694 650 2

Passcode: xJ2q3Jo7

If you have problems connecting, please feel free to contact Prof. Andrea Canessa at

andrea.canessa@unige.it

Candidates will be required to exhibit a valid identification document prior to starting the interview.