



Università
Ca'Foscari
Venezia

Venice, June 25th 2026

FINAL LIST – SELECTION PROCEDURE FOR PHD PROGRAMME IN ENVIRONMENTAL SCIENCES 42nd CYCLE (A.Y. 2026/2027)

	Candidate (application code)	Qualifications (/70)	Oral Examination (/30)	Total sum (/100)	Result
1	[LGJJ29BH]	58	28	86	Admitted with scholarship
2	[2ATN9ZJ7]	58	27	85	Admitted with scholarship
3	[MKZ57DKC]	56	27	83	Admitted with scholarship
4	[C5B8K5G7]	57	25	82	Admitted with topic-specific scholarship
4	[BBGRTG8L]	56	26	82	Admitted with topic-specific scholarship
6	[H8ZTZ2B9]	55	26	81	Admitted with topic-specific scholarship
7	[N6G4CE74]	53	23	76	Admitted with topic-specific scholarship
8	[96FG5Z6F]	50	23	73	Eligible
9	[B3NZTR37]	50	22	72	Eligible
10	[LEP79L4C]	50	20	70	Eligible
11	[23RANK6B]	50	15	65	Eligible

There are no eligible candidates for the scholarship co-funded by Department of Environmental Sciences, Informatics and Statistics and by “Fund for the Financing of University Departments of Excellence” five-year period 2023-2027 (Law No. 232 of 11 December 2016, Art.1, paragraphs 314-337 – Budget Law 2017 – CUP H73C22001930001) tied to the research topic: “Assessing emerging pollutant risks in a changing climate: chemical fate modelling for the Northern Adriatic Sea”.

The candidate [C5B8K5G7] is eligible for the scholarship co-funded by Department of Environmental Sciences, Informatics and Statistics and with funds of “Progetto Greendigo” (Project number: 101257710, Project name: Biosolutions for Denim Dyeing within the Planetary Boundaries, Call: HORIZON-EIC-2025-PATHFINDEROPEN - Topic: HORIZON-EIC2025-PATHFINDEROPEN - Type of action: HORIZON EIC Grants, CUP

H73C25001510006, PI: prof.ssa Elena Semenzin) tied to the research topic: “Absolute Environmental Sustainability Assessment of biosolutions for the textile sector”.

The candidate [N6G4CE74] is eligible for the scholarship co-funded by ISMAR-CNR Venice and tied to the research topic: “Integration of high-resolution hydrodynamic modelling, data fusion and climate/management scenarios for the development of coastal digital twins”, that establish a period of up to six months of research abroad.

The candidate [H8ZTZ2B9] is eligible for the scholarship funded by GreenDecision Srl and tied to the research topic: “Assessment of safety and sustainability of chemicals and materials in the early stages of research and development”.

The candidate [BBGRTG8L] is eligible for the scholarship co-funded by Department of Environmental Sciences, Informatics and Statistics and with funds of “Progetto Greendigo” (Project number: 101257710, Project name: Biosolutions for Denim Dyeing within the Planetary Boundaries, Call: HORIZON-EIC-2025-PATHFINDEROPEN - Topic: HORIZON-EIC2025-PATHFINDEROPEN - Type of action: HORIZON EIC Grants, CUP H73C25001510006, PI: prof.ssa Elena Semenzin) tied to the research topic: “Methods and tools for the exposure assessment of environmental and human targets to chemicals and materials throughout the life cycle of innovative products and/or processes in the textile sector”.

In case of assignment of a scholarship bound to a specific topic, winners cannot opt for a free-topic scholarship, regardless of the ranking position, even in the event of waiver and replacement. The candidates admitted with PhD scholarship bound to a specific topic are required to develop the theme of the research indicated by the scholarship during the course of their studies.

NOT ELIGIBLE

Candidate (application code)	Qualifications (/70)	Oral examination (/30)	Total sum (/100)
[LJ86UTHP]	50	13	63
[EN4B77JJ]	50	12	62

EXCLUDED

Candidate (application code)
446FT9TU
RNGB233J
EZ3GZ86Z
T9PTZAL4
KR8TDJT3
JTKSCZG8
FJS8DKBE
ZJ4FEP7G