



Verbali - VSM – Rep. no. 168/2026 - Prot. no. 250372 dated 19/10/2026

PUBLIC SELECTION FOR AWARDING OF N. 1 SHORT-TERM RESEARCH FELLOWSHIP LASTING 12 MONTHS – Title: “Governance Models and Artificial Intelligence in Port Logistics: A Scientific Framework for the Maritime Ecosystems of the Upper Adriatic” – AI-PORT-GOV Project – CUP H73C26001000005 –Tutor prof. Raffaele Pesenti. Procedure announced by Call rep. no. 741/2026 - Prot. no. 230158 dated 24/09/2026 c/o Venice School of Management.

PRELIMINARY SESSION - MINUTES OF PROCEEDING

The Selection Committee, appointed by Dean Decree rep. no. 814/2026 - Prot. no. 248232 dated 14/10/2026 is meeting online on **19/10/2026 at 14:00 (Italian time)**, on the topic: definition of evaluation criteria for applicants to the Call for n.1 Short-term Research Fellowship rep. no. 741/2026 - Prot. no. 230158 dated 24/09/2026.

Attending:

- Prof. Raffaele Pesenti – President
- Prof. Francesca Parpinel – member
- Prof. Filippo Bergamasco – member (with the function to take the minutes).

Prof. Raffaele Pesenti chairs the session; Prof. Filippo Bergamasco has the function to take the minutes.

The Commission is summoned to determine the evaluation criteria, before examining the documentation produced by the candidates.

The evaluation of the scientific and professional qualifications and of the interview will be in conformity with the requirements deemed necessary for carrying out the research activities.

The Selection Committee can assign a maximum **grade up to 100 points** for the evaluation of the scientific and professional qualifications and for the interview.

The Commission decides to specify the evaluation grid for titles, CV, other documents produced by the applicants and for interview, as follows:

SHORT-TERM RESEARCH FELLOWSHIP – “Governance Models and Artificial Intelligence in Port Logistics: A Scientific Framework for the Maritime Ecosystems of the Upper Adriatic”	
CRITERIA AND MAXIMUM SCORE	DETAILED ASSIGNMENT OF SCORES
Evaluable Qualifications (Max 25 points)	The Commission decides to assess the coherence of the training with the profile sought by analysing the CV proposed by the candidate about the qualification held and any further qualifications obtained: - Max 8 points: Master's Degree (or equivalent) in the managerial, economic, computer science or management engineering fields or equivalent foreign qualification, assessed in terms of its coherence with the profile sought;



	- Max 10 points: for possession of additional qualifications other than a Master's degree in the scientific-disciplinary fields relevant to the research in question (e.g., <i>master's degree, PhD</i>); - Max 7 points: Scientific publications in fields relevant to the topics of managerial, economic, computer science or management engineering in prestigious scientific journals or high-level international conference proceedings.
Skills, expertise, and competencies relevant to the topics of the Call (Max 15 points)	The Commission decides to assess the skills, expertise, and competencies based on the information contained in the CV proposed by the candidate and in the attached documentation. In particular, it shall assign: - Max 5 points: Research activity and professional experience relevant to the topics of the call; - Max 5 points: Methodological skills in logistics and transport management, industrial economics; - Max 3 points: skills in Artificial Intelligence applied to logistics and management processes (e.g. Large Language Models, RAG architectures, vector databases, local and cloud-based models); - Max 1 point: knowledge of the Veneto and Upper Adriatic logistics and port system; - Max 1 point: experience of collaboration with public bodies, Port System Authorities or companies in the logistics and port sector.
Interview (Max 60 points)	The Commission decides to assign during the interview: - Max 15 points: for the degree of understanding shown towards the research project object of the call; - Max 25 points: for the knowledge and skills illustrated by the candidate during the interview for carrying out the research activities required by the project. In particular, the following knowledge and skills will be discussed: • Knowledge of international scientific literature and best practices on governance models, on the role



	of Port System Authorities and on the application of Artificial Intelligence, preferably to port logistics; • Experience in empirical analysis of data and processes, preferably in logistics, and in the design or evaluation of AI-based solutions; - Max 5 points: Knowledge of the English language (at least at level B2); - Max 15 points: Ascertainment of Italian language proficiency (native speaker level or C1 or higher).
TOTAL POINTS AVAILABLE	100
MINIMUM OVERALL ELIGIBILITY THRESHOLD	55
Minimum threshold for admission to the interview	20
Minimum threshold for passing the interview	35

Having defined the criteria as specified above, the Commission requests the Venice School of Management's Secretariat to receive all the documents sent by the candidates to proceed with the subsequent evaluation activity.

The commission's summoned online **on 19/10/2026 at 16:00 (Italian time)** for the evaluation of the qualifications.

At 14:15 (Italian time) the meeting is over.

The present document in English is a mere translation of the original in Italian for information purposes only. In case of a discrepancy, the Italian original will prevail.

Read, confirmed and signed

SELECTION COMMITTEE

- Prof. Raffaele Pesenti – President
- Prof. Francesca Parpinel – member
- Prof. Filippo Bergamasco – member (with the function to take the minutes).