Certificate ID: 26NMU9DT

CERTIFICATE HOLDER INFORMATION	
ISSUED TO:	SENIHA NAZ ÖZELGÜL
ISSUED BY:	EUROPEAN SPACE FOUNDATION
DATE ISSUED:	SEPTEMBER 28, 2026
EDITION:	EUROPEAN ROVER CHALLENGE 2026 ON-SITE
STATUS:	VALID

TEAM INFORMATION	
TEAM NAME:	ITU ROVER TEAM
COUNTRY:	TURKIYE
UNIVERSITY:	ISTANBUL TECHNICAL UNIVERSITY
TEAM RECOGNITIONS:	NONE
TEAM RESULT:	1426.5PTS OUT OF 3000PTS

THE PARTICIPANT HAS BEEN CERTIFIED IN THE FOLLOWING MODULES:

Senior Project Management Specialist

MODULE GROUP: FUNCTION-RELATED **AVAILABLE LEVELS:** JUNIOR, MID, SENIOR

CANDIDATE PROFILE:

• Contribute to project planning activities, such as creating work breakdown structures and schedules. • Participate in monitoring and controlling project work, tracking tasks and progress. • Assist in managing project risks, costs, and quality. • Support the project closing process, including documenting lessons learned. • Apply knowledge from various project management areas to support the team.

Head of Project Control

MODULE GROUP: STRUCTURE-RELATED **AVAILABLE LEVELS:** LEADERSHIP POSITION – SINGLE LEVEL ONLY

CANDIDATE PROFILE:

• Develop and maintain the project budget, tracking expenditures and performing financial control. • Monitor and control the project schedule, identifying deviations and reporting on execution progress. • Manage the allocation and utilization of team resources, including personnel and equipment. • Implement project control processes and tools to ensure project integrity. • Provide regular status reports to project leadership on budget, schedule, and resource metrics. • Design-Related Modules • These modules represent leadership roles focused on the design and development of specific, critical subsystems of the rover or drone.

Head of Procurement

MODULE GROUP: STRUCTURE-RELATED **AVAILABLE LEVELS:** LEADERSHIP POSITION – SINGLE LEVEL ONLY

CANDIDATE PROFILE:

• Develop and manage the project's procurement plan and supplier database. • Source components and services, evaluating suppliers based on cost, quality, and lead time. • Manage the entire purchasing process, from creating purchase orders to tracking shipments. • Oversee logistics and inventory management to ensure parts are available when needed. • Ensure compliance of procured items with project specifications and any relevant standards.

Co-funded by the European Union. Views and opinions expressed are however those of the author(s) only and do not necessarily reflect those of the European Union or the Foundation for the Development of the Education System (FRSE). Neither the European Union nor FRSE can be held responsible for them.

Verify the certificate at: https://spacecert.org/certificate/26nmu9dt/