



TRiREME

DIGITAL & GREEN SKILLS TOWARDS FUTURE
OF THE MOBILITY ECOSYSTEM

NEWSLETTER 3

OCTOBER 2025

Greetings from the Project TRIREME Team!

Welcome to the third **TRIREME** newsletter! As the project moves forward, we're delighted to share new milestones, emerging insights, and collaborative efforts shaping the future of the automotive-mobility sector.

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Ongoing work

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EXPERT VOICES

Mapping the Skills Driving the Future of Mobility

Simona Jursová from VSB–Technical University of Ostrava explains how TRIEME's new Skills Cards help connect technological change with the evolving roles and competences shaping Europe's automotive sector

The Skills Cards are an innovative tool developed to map emerging and evolving professional profiles in the automotive sector, showing how roles are transforming in response to digitalisation, sustainability, and new business models. Created within TRIEME Work Package 3 (WP3) – Sectoral Skills Intelligence and Strategy, the initiative provides a strategic overview of current and future skills needs across the mobility ecosystem.

In this interview, we speak with **Simona Jursová**, researcher at VSB – Technical University of Ostrava (VSB–TUO) and a key contributor to the development of the TRIEME Skills Cards. She shares insights into the methodology behind the tool, its intended applications, and how it will help anticipate emerging skills and support the green and digital transition of Europe's automotive sector.

What was the main motivation behind developing the TRIEME Skills Cards, and how do they contribute to understanding the transformation of the automotive workforce?

The main motivation behind developing the Skills Cards was to create a clear, practical, and forward-looking framework for understanding how the automotive workforce needs to evolve in response to the major transformations reshaping the industry. These changes mean that many existing roles are being redefined, while entirely new ones are emerging. Traditional occupational profiles no longer fully reflect the competences required in the future automotive world.



Simona Jursová, VSB–TUO

Our goal was to design the Skills Cards as a translation tool between technological and strategic changes in the sector and the human capabilities needed to implement them. The Skills Cards map emerging technologies to specific skills and competences, illustrating how the digital and green transitions translate into workforce needs. In doing so, they bridge the gap between today's skills and tomorrow's jobs, offering a structured and accessible overview of how roles are evolving – for example, from traditional mechanical engineering towards mechatronics, software integration, energy management, and new business models.

As the automotive sector undergoes rapid digital and green transformation, understanding which skills will drive the future has never been more important. In this interview, **Simona Jursová**, researcher at VSB–Technical University of Ostrava, shares insights into the development of the TRIEME's Skills Cards — a tool designed to map emerging job profiles and competences across the mobility ecosystem.

[Read the interview](#)

RESULTS HIGHLIGHTS



Following the release of our **Sectoral Skills Intelligence (Release 1) (D2.2)**, we have prepared a **dedicated factsheet** that summarises the study's key insights, providing an overview of its main findings while inviting a full reading for deeper understanding.

[Read the factsheet](#)

ENGAGEMENT INSIGHTS



Future Mobility Starts with Skills: The TRIREME Workshop in Milan

In June, stakeholders met in Milan to define the skills map guiding the automotive and electric mobility transformation. Continue reading.

[Learn more](#)



European Automotive Regions Discuss Transformative Challenges

In July, the Automotive Skills Alliance Regional Implementation Working Group hosted a TRIREME workshop to explore key shifts in Europe's automotive and mobility sectors and strengthen collaboration among European automotive regions.

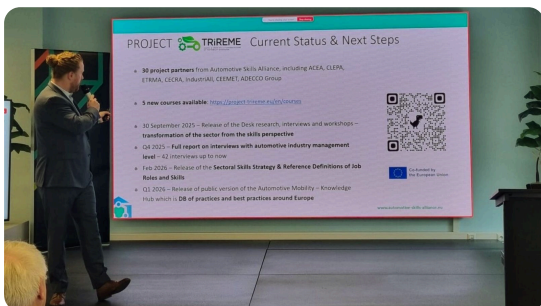
[Read the full news](#)



Exploring the Future of Automotive Skills in Europe

In September, experts, institutions and industry leaders met in Reggio Emilia (Italy) to discuss skills, innovation, and challenges shaping tomorrow's mobility.

[Find out more](#)



Skills Intelligence Work at EuroSPI 2025

TRIREME joined EuroSPI 2025 to present its early results and vision.

[Read more](#)



First TRIREME Regional Workshop brings together Employers and Trade Unions in Turin

In late September, TRIREME partners Ceemet and IndustriAll united stakeholders to address skills, jobs, and competitiveness in the automotive transition.

Full scope

JOIN OUR PROJECT
AS A STAKEHOLDER.



Invitation to Join the TRIREME Project as a Stakeholder

Address your skills needs, shape the future, gain exclusive insights and expand your network.

Join

ONGOING WORK

TRAINING OFFER



A STRATEGIC PROJECT SUPPORTING THE PACT FOR SKILLS PARTNERSHIP FOR THE MOBILITY-TRANSPORT-AUTOMOTIVE ECOSYSTEM

Reactive Response Training

Additional training offer designed to boost key competences in today's dynamic professional landscape: two new courses!

Explore the courses


SKILLS INTELLIGENCE

Key Sectoral Skills Intelligence

Our study (D2.2) examines the main challenges for the automotive-mobility ecosystem and their implications for skills and occupational profiles.

Read the report

First Skills Cards Released - Give us your feedback!

We created a summary for each Skills Card, giving you a quick snapshot of the job role before exploring the full version in the downloadable Skills Card PDF.

Skills Cards here



Collaboration Strengthens at the Fourth TRIREME Partnership Meeting

The partnership meeting in Madrid gathered partners for two days of dynamic discussions, knowledge sharing, and joint planning. Discover all the highlights from the meeting.

[Highlights Part 1](#)

[Highlights Part 2](#)

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