



TRiREME

DIGITAL & GREEN SKILLS TOWARDS FUTURE
OF THE MOBILITY ECOSYSTEM

NEWSLETTER 1

OCTOBER 2024

Greetings from the Project TRiREME Team!

Welcome to the inaugural newsletter of the project **TRiREME**! We are excited to share updates, progress, and insights from our multidisciplinary efforts focused on developing **skills and competencies** within the **automotive-mobility** ecosystem.

IN THIS ISSUE

Introduction to TRiREME

Learn about the goals, scope and consortium behind our skills and competencies endeavour.

Work Packages

Dive into our key work packages driving transformation in the Automotive-Mobility ecosystem.

Engagement Highlights

Discover how we are actively involving stakeholders in our four-year journey.

Ongoing work

Learn about what we have been working on since the beginning of our project.

INTRODUCTION TO TRIREME

The [Digital & Green Skills Towards Future of the Mobility Ecosystem \(TRIREME\)](#) is a European ERASMUS+ co-funded project assessing current educational and training hurdles, including training system flexibility, novel delivery methods, and training efficiency. The initiative will pivotally focus on facilitating the rollout of project results to European automotive regions and fostering peer learning activities among regions.

The TRIREME consortium will present:

- Current and emerging technologies and trends
- New required competencies and occupations
- Roadmap to synchronise the needed skills both from demand and supply perspectives
- Renewed EU Sectoral Skills Strategy for the automotive-mobility sector
- New training modules ready to be integrated to initial and continuous education
- System for the recognition of skills in the sector using micro credentials
- EU-wide database of training courses relevant for the sector
- Social aspects of the transition to the green and digital economy
- Regional collaboration and implementation
- Recommendation for all kind of stakeholders in the sector

Running from 2024 to 2028, [the TRIREME project brings together a consortium of 31 organisations from 14 European countries](#), spanning the industrial and educational sectors as well as regional authorities.

KEY WORK PACKAGES (WP)

Continuous Skills Intelligence Gathering (WP2)

Following the methodology provided by WP3, WP2 tasks involve tackling issues in automotive-mobility sectoral trends (such as digitalisation, green and circular economy and resilience of value chains), and education and training challenges and needs. This Work Package will keep a sturdy connection with WP6 while facing

Sectoral Skills Strategy Development and Update (WP3)

WP3 will establish a comprehensive methodology for gathering sectoral intelligence and deliver a roadmap for the ecosystem. This roadmap will integrate WP2's results and provide strategic recommendations, intelligence, and key actions. Additionally, WP3 will define emerging occupational profiles for the sector.

social aspects of the transition to a green and digital economy.

Curricula Update and Development (WP4)

WP4 will analyse the current training opportunities and materials available within the project partnership and deliver tailored training materials and courses to enable a responsive approach within the project's first year. Additionally, WP4 will define a set of measurement criteria, establish the strategy for training delivery, and outline the expected impact. This will serve as the foundation for developing modular training materials, informed by inputs from WP2.

Social Impact of the Continuous Transformation in the Ecosystem (WP6)

WP6 will go beyond identifying skills needs, focusing on anticipating and managing change in a socially responsible manner to mitigate its impact. It will identify and share best practices regarding supportive policies, the role of social partners, and negotiated solutions at national, sectoral, and company levels. Additionally, WP6 will provide recommendations and concrete tools to ensure smooth transitions for workers, companies, and communities affected by change.

Regional Roll-out (WP5)

WP5 aims to mainstream the outcomes of the Blueprint's work (WP2, 3, and 4) by engaging stakeholders beyond the Blueprint and the Pact for Skills partnership. This includes, in particular, European regions undertaking upskilling and reskilling initiatives within the automotive-mobility ecosystem.

Dissemination and Sustainability (WP7)

WP7 is in charge of outlining and implementing a strategy for communicating and disseminating project results and key messages. Towards the project's conclusion, this Work Package, in collaboration with the partnership, will intensify efforts to support the action plan for rolling out the project's results and recommendations at both national and EU levels.

In addition to dissemination, WP7 will focus on ensuring the project's long-term sustainability by ensuring cooperation with external entities to support sustainability efforts, and collaborating with other relevant initiatives to create a sustainable approach for ongoing project development and future cooperation, namely by bridging with the [Automotive Skills Alliance](#).

ENGAGEMENT HIGHLIGHTS



First TRIREME Conference to gather insights for future work

The conference brought together representatives from EU institutions and associations from the Automotive-Mobility ecosystem.

[Learn more.](#)

THE **BATTERY** SHOW
EUROPE
WORKSHOP
FUTURE SKILLS FOR THE BATTERY INDUSTRY

TRIREME Workshop at the Battery Show Europe

This was one of a series of interactive workshops designed to explore key-trends in the Automotive-Mobility sector. [Learn more.](#)

JOIN OUR PROJECT
AS A STAKEHOLDER.

Register today!

Invitation to join the TRIREME project as a Stakeholder

Address your skills needs, shape the future, gain exclusive insights and expand your network. [Learn more.](#)

ONGOING WORK



Our first desk research report was released!

The green and digital transformation of the automotive industry requires robust social dialogue and collective bargaining to ensure a socially sustainable transition. The report examines the context in which social partners operate. [Learn more.](#)



Reactive Response on Sectoral Skills Intelligence

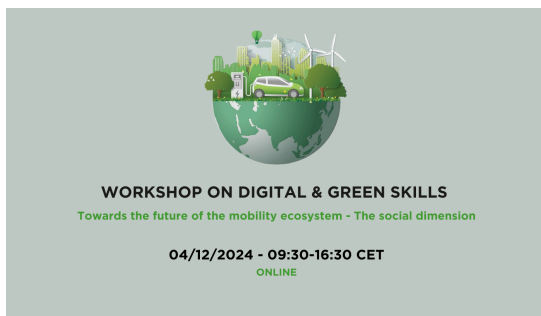
The response comprises a desk research report along with the results from [TRIEME's first survey](#) aimed at strengthening research and gaining a deeper understanding of the needs of sectoral stakeholders. Learn all about our reactive response [here](#).



Second TRIEME Partnership Meeting

The second Partnership Meeting was a two-day event that was critical in fostering collaboration and providing updates on key developments across all Work Packages, helping ensure alignment on the project's goals and next steps. [Learn more.](#)

UPCOMING EVENTS



Workshop on Digital & Green Skills

We will hold an online workshop (04/12/2024) focused on the social dimension in the future of the mobility ecosystem. Join us! [Registrations are open.](#)

Get on board! We invite you to join us on this journey toward a smarter, greener and more inclusive mobility system.

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