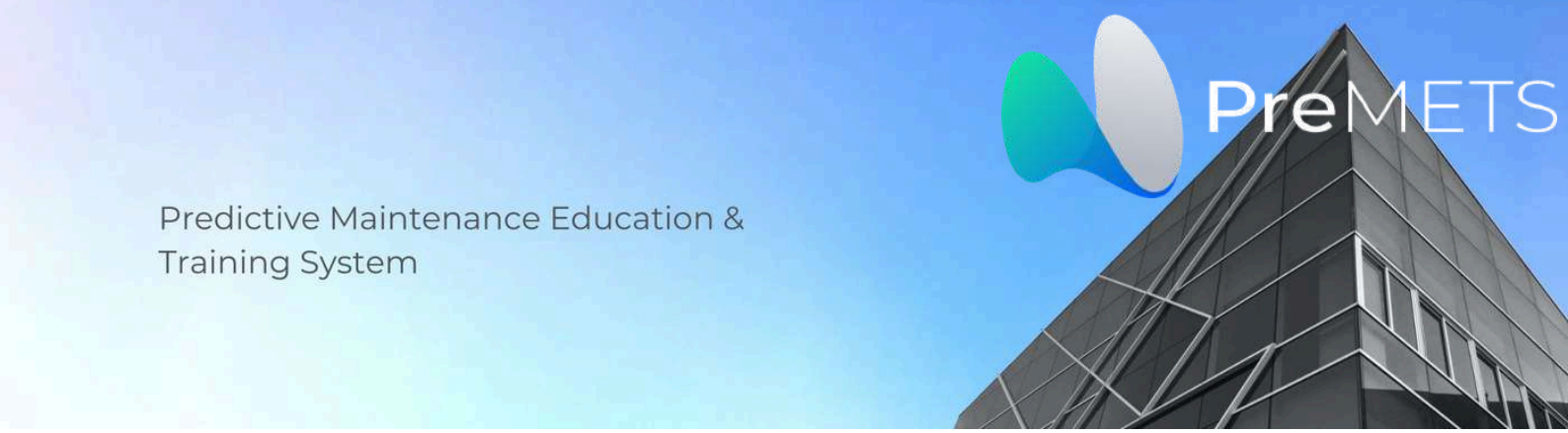


An alliance for boosting the European Innovation in Predictive Maintenance through entrepreneurial cooperation, education, and training.

PreMETS NEWSLETTER No. 6

This is our final newsletter - Project closing edition

After three years of collaboration, innovation, and knowledge exchange, the **PreMETS Project** is reaching its conclusion in **June 2026**.

Funded under the Erasmus+ programme, PreMETS focused on advancing education and training in predictive maintenance, supporting both learners and professionals through a comprehensive digital platform and innovative learning approaches. This final newsletter highlights key milestones and the project's closing activities.

Partners

🔍 The PreMETS project at a glance

- **Duration**: 1 July 2023 - 30 June 2026
- **Focus**: Predictive maintenance education, training, and certification
- **Outcome**: A cross-sectoral platform supporting learners, trainers, and industry

Why? Predictive maintenance plays a critical role in improving infrastructure resilience, reducing costs, and enhancing safety across multiple sectors.

PreMETS Open Day - Lisbon, Portugal

On 25 May 2026, the PreMETS consortium successfully organized its Open Day in Lisbon, bringing together learners, educators, and industry experts interested in the future of Predictive Maintenance (PM).



The event provided participants with an engaging and interactive introduction to the PreMETS project, its educational objectives, and the digital tools developed throughout the project's implementation. Through presentations, live demonstrations, and open discussions, attendees had the opportunity to explore the PreMETS platform and gain hands-on experience with its training content and resources.



The interactive nature of the event encouraged active participation and meaningful exchanges between participants from different backgrounds. Learners and professionals were able to share experiences, discuss real-world PM challenges, and provide valuable feedback on the platform and educational materials.

The Open Day also served as one of the final dissemination and engagement activities of the project before its official conclusion in June 2026. Participants expressed strong interest in the project outcomes and highlighted the importance of innovative, practice-oriented educational initiatives that support digital and technical skills development in Predictive Maintenance.

The successful organization of the PreMETS Open Day in Lisbon further reinforced the project's commitment to promoting collaboration between academia, industry, and learners, while ensuring the long-term visibility and sustainability of the PreMETS results.

🤝 6th Transnational Project Meeting - Piraeus, Greece

Date: 11 June 2026

As the PreMETS project reached its final stage, the 6th Transnational Project Meeting in Piraeus, Greece represents an important milestone in concluding three years of collaborative work and innovation.

The consoritum partners met in a hybrid meeting to finalize coordination activities, validate the project's results, and discuss the long-term sustainability and exploitation of the developed outcomes. Through constructive dialogue and strategic planning, partners work collectively to ensure the successful completion of the project and the continued impact of its educational and technological achievements beyond the project's lifetime.

This final meeting also provided an opportunity for partners to reflect on the progress achieved throughout the project, exchange final insights and experiences, and strengthen the collaborative relationships established during the implementation of PreMETS.



Check out our PreMETS video library!

Did you know that the PreMETS project created several videos about our activities, insights from trainers and learners, and a tutorial how to use our platform?

Watch them on our YouTube channel:
https://www.youtube.com/@PreMETSEUProject/



Final Launching Event – Piraeus, Greece

Date: 12 June 2026

The **PreMETS Final Launching Event** took place at the University of Piraeus on 12 June 2026 and marked the official closing milestone of the PreMETS project. The consortium partners presented the project's final achievements and showcased the PreMETS platform, tools, and educational resources developed throughout the project duration. The partners discussed the project's impact and the long-term plan for PreMETS.



This final event celebrated the collaborative efforts of the consortium while highlighting the lasting value and sustainability of the PreMETS outcomes for the wider academic and industrial communities.



As PreMETS comes to an end, the project leaves behind:

- A fully developed predictive maintenance education platform
- Certified training pathways for learners and trainers
- A strong collaboration network across academia and industry

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PreMETS

The results will continue to support skills development and innovation in predictive maintenance beyond the project's lifetime.

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