NEWSLETTER #3 -SEPTEMBER 2026

OSCAR

Fostering YOuth Behavioural Change Towards Sustainable Choices Concerning WAste of ElectRonic Devices

Co-funded by the European Union Project No. 2023-2-FR02-KA220-YOU-000178430



IN THIS ISSUE:

OSCAR Digital Training Platform

OSCAR Youth Competition completed

What's next

THE OSCAR DIGITAL TRAINING PLATFORM IS LIVE!

Discover the free multilingual learning platform and celebrate the successful completion of the OSCAR Youth Competition.

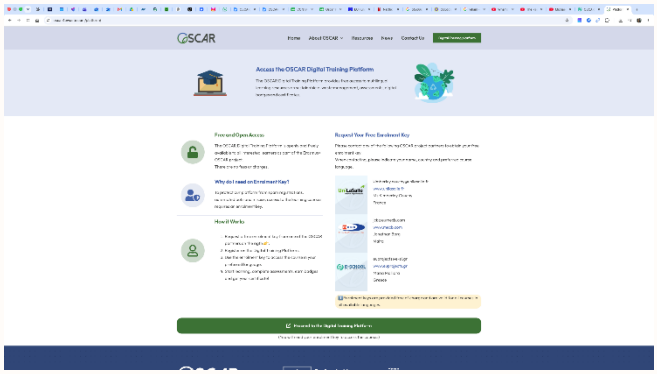
The OSCAR project has reached another important milestone with the official launch of the OSCAR Digital Training Platform. Young people, youth trainers and organisations can now access a complete multilingual learning environment dedicated to responsible electronic waste management.

At the same time, the OSCAR Youth Competition has successfully concluded. After a creative competition involving participants from all partner countries, one national winner has been selected in each country.

Learn. Act. Inspire.

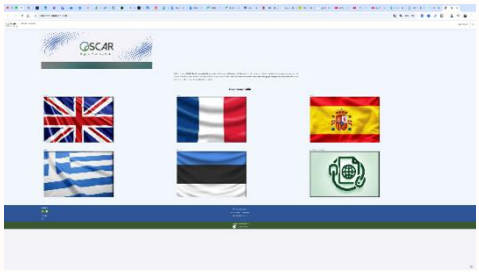
The OSCAR Digital Training Platform is now fully operational, providing free multilingual access to educational resources that help young people better understand electronic waste and adopt more sustainable behaviours.

The platform has been designed to make learning engaging, interactive and accessible for everyone interested in responsible e-waste management. It offers learning materials in English, French, Spanish, Greek, and Estonian together with assessments and certificates.



Platform Features

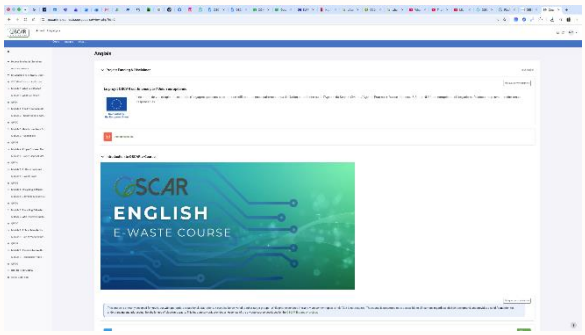
- ✓ Free online access
- ✓ Multilingual courses
- ✓ Interactive learning modules
- ✓ Self-assessment quizzes
- ✓ Certificate upon completion



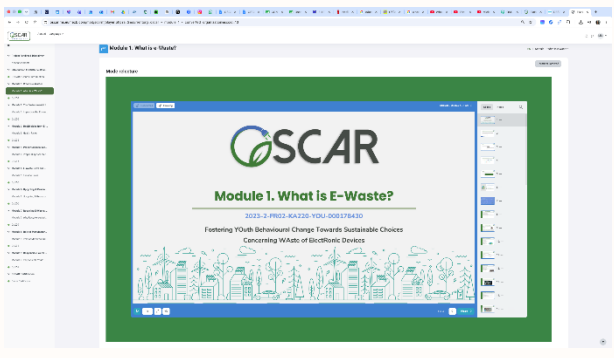
Course Structure

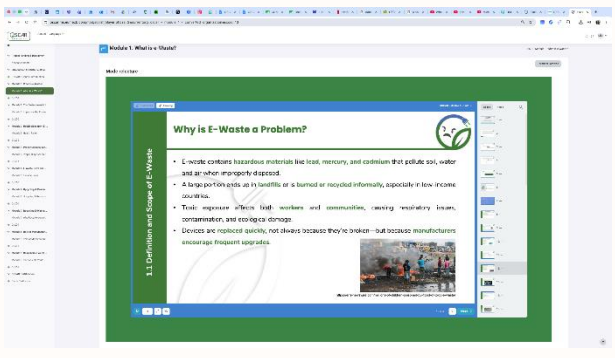
Learners can explore a complete training programme covering topics such as:

- What is E-Waste?
- The Environmental Impact of E-Waste
- Health risks from E-Waste mismanagement
- Proper Disposal Methods of E-Waste
- E-waste Laws and Regulations
- Upcycling and Reusing Electronics
- Recycling E-Waste: Why It matters?
- Role of Manufacturers in E-Waste Reduction
- Responsible Youth Habits



The modular structure allows learners to progress at their own pace while gaining practical knowledge they can immediately apply in everyday life.





What's Next?

The OSCAR partnership is now preparing for the final phase of the project.
Upcoming activities include:

- Final Conference in Estonia on 24.11.2026 and National Events in France, Spain, Greece and Malta
- Selection of the Overall OSCAR Youth Competition Winner
- Dissemination of the Digital Training Platform across Europe
- Promotion of the OSCAR educational resources among youth organisations, trainers and schools

OSCAR Youth Competition Successfully Concluded



The OSCAR Youth Competition invited young people aged 15–30 from France, Greece, Malta, Spain and Estonia to develop creative ideas encouraging responsible e-waste management through posters, leaflets and short videos.
The submitted projects showed how young people can become active ambassadors for behavioural change within their communities.

National Winners Selected

Following the national evaluation process, one winner has been selected in each partner country.
These five young representatives will now travel to Estonia to participate in the OSCAR Final Conference, where they will:

- present their winning ideas;
- exchange experiences with participants from across Europe;
- compete for the overall OSCAR Youth Competition Award.

Congratulations to all participants for their creativity and commitment towards a more sustainable future.

Co-funded by the European Union

This project has been funded with support from the European Commission. This Newsletter reflects the viewsonly of the OSCAR partnership, and the Commission cannot be held responsible for any use which may bemade of the information contained there in.

E-waste corner

Small Devices, Big Impact

Did you know?

Many people recycle large household appliances but forget about small electronic devices such as:

- earphones
- chargers
- computer mice
- keyboards
- electric toothbrushes
- cables
- smart watches

These products contain valuable raw materials that can be recovered through proper recycling, helping reduce environmental impacts and supporting the circular economy.

Remember:

Every device recycled is one step towards a cleaner planet.



UniLaSalle Institut Polytechnique

www.unilasalle.fr/



mecb Driving Excellence & Innovation

www.eumecb.com



E-SCHOOL EDUCATIONAL GROUP

www.euprojects.gr/en/home/



deses3

www.asociaciondeses3.com/



SEI Stockholm Environment Institute

www.sei.org/centres/tallinn-et/

OSCAR

Co-funded by the European Union

This project has been funded with support from the European Commission. This Newsletter reflects the views only of the OSCAR partnership, and the Commission cannot be held responsible for any use which may be made of the information contained there in.