



## Preparing for the mobility in Urbino, Italy

Great News! We Are Now Part of the Lithuanian EKO Schools Network! 🌿

We are proud to announce that Šiauliai Stasys Šalkauskis Gymnasium has officially joined the Lithuanian EKO Schools Network! On November 8, 2024, we signed a membership agreement, reinforcing our commitment to environmental education and sustainability.

As part of this network, our school community pledges to actively promote eco-friendly initiatives, achieve shared EKO goals, exchange best practices with other schools, and encourage new sustainability projects.



Our website will feature regular updates on eco-friendly activities and our annual EKO action plan.

✨ Join us in creating a greener future together! ✨

[Lietuvos EKO mokyklų tinklas | Šiaulių Stasio Šalkauskio gimnazija](#)

### 🌿👕 Experiential Cultural Education Day:

#### Fast Fashion & Sustainability 👕🌿

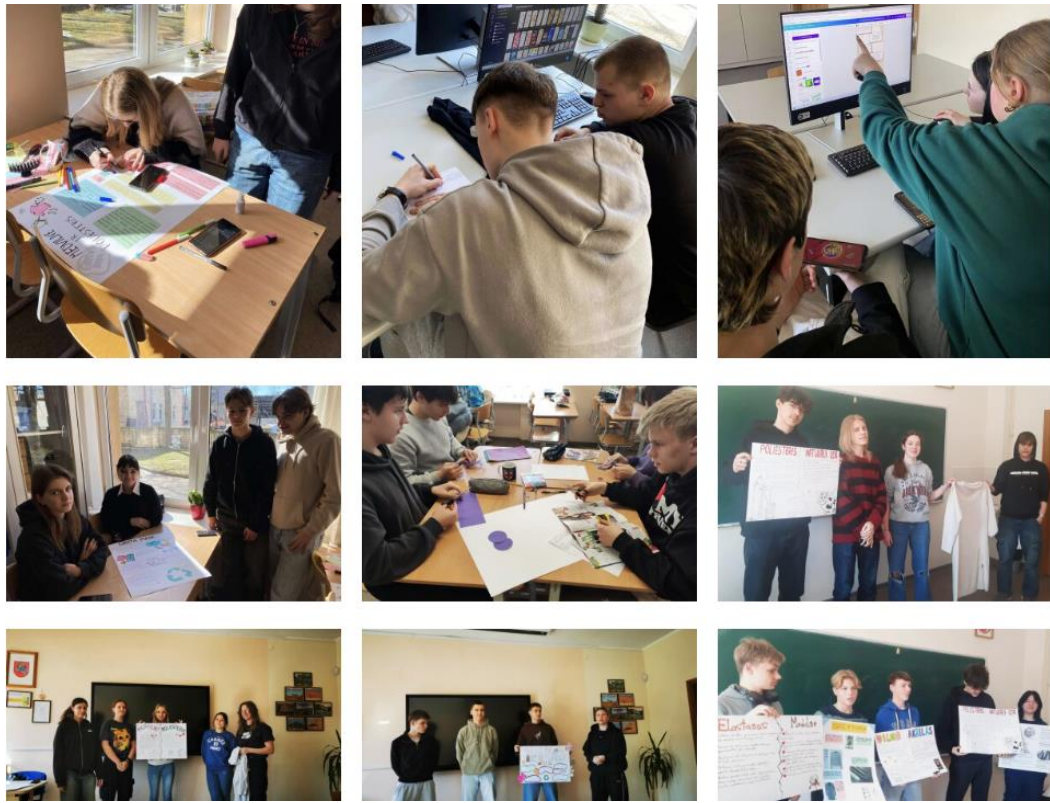
On **March 15, 2025**, high school students explored the impact of **fast fashion and sustainability**. During an online lecture by sustainability consultant **Živilė Vaškytė-Lubienė**, they learned about the vast 🌿 **natural resources** and 🧪 **chemicals** used in fast fashion, its 🌍 **environmental impact**, and got 💡 **practical tips** on reducing pollution.

Later, students teamed up to create 📊 **infographics** about their own clothing materials. They researched 🧵 **fabric production**, ♻️ **recyclability**, and ⏳ **decomposition time**, analysing whether their clothes belonged to the **fast fashion** industry.

Using templates, they designed 🎨 **posters**, which they presented to classmates. These posters are now displayed on the 🏠 **school's first-floor bulletin boards**.

The 📖 **lecture** and 🎨 **creative activities** sparked discussions about students' 💬 **values, beliefs, and perspectives on sustainability**, encouraging them to 😊 **reflect** on the environmental impact of fast fashion.





🌿⚡ High School Students Dived into Green Energy! ⚡🌿

On **March 26**, **VILNIUS TECH** professor **Dr. Sonata Tolvaišienė** gave an exciting and interactive lecture titled *“Truth and Myths About Green Energy”* to 10th-grade students. They explored different types of renewable energy, discussed their pros and cons, and discovered how **Lithuania is aiming for energy independence by 2050!** 🚀

💡 To make things even more fun, students used **QR codes** to test their knowledge—were all the lecturer’s statements about green energy true? 😬 They also learned how renewable energy can be a great alternative to fossil fuels and help solve environmental challenges. 🌍♻️

And the best part? Every year, Lithuania is generating more and more electricity from green energy sources! 🌱🔋 Who knows—maybe some of these students will be the future innovators of sustainable energy? 🙌📖

