

**The project is launched under the Nordic-Baltic International cooperation program
„SMS to Curriculum: Innovations are Coming“**



Riga Secondary School No. 9 together with Lithuanian and Estonian schools starts implementing the Nordplus Junior project (NordPlus Framework Programme) NPJR-2019/10130 „SMS to Curriculum: Innovations are Coming“. **A grant of EUR 17 661.00 has been allocated for the implementation of this project.**

The aim of the project – The aim of the project – to create an education methodology how to integrate innovations into the curriculum of general education and support teachers with a knowledge how to use effective business communication methods for the education plans, educational processes and materials.

During the project it is planned to arrange visits in all participating countries, organize online meetings, unite education experts for a creation of education methodology. All participating schools will benefit from the project in exchange of good practices, recognition of innovation definition, innovation based education curriculum implementation, increasing teachers competences, international partnership development. Pupils will have the opportunity to learn more attractive, modern, and to represent their own creativity.

Planned project results will help participating organizations become innovative, meeting the needs of modern education, business and science. As well as will show to educators a new way, how to renew curriculum in a changing world for a particular lesson and let pupils to feel their presence in the processes of life, career development “now and here”, get feeling the changing future professions profiles, understand in practice the development of innovations for sustainable development goals and needs. The created educational methodology will help teachers and students to view innovation as a daily process, increase interest in science, solve real-life problems, and unleash creativity. The developed methodology will show the way to the target audience (teachers, students, entrepreneurs) how easy it is to provide different and very new information on innovations in education in various sectors of science, technology, engineering and management.

Project coordinator: Vilnius Joachim Lelewel engineering gymnasium.

Project partners: Estonian partner: Tallinn Tynismae Science School; Latvian partner: Riga Secondary School No. 9.

Project duration: 18 months.

