

Outputs

2 new training programmes in logistics and transport for Vocational Education Training (VET) Schools prepared and implemented

4 networking seminars for business community and local authorities organised

6 master classes and 6 lectures by university professors of logistics including two video lectures watched in YouTube 540 times

Valga International Logistics Forum (Estonia) organised and **transmitted online via Internet** with 280 viewers

6 printed study aids for logistics teachers prepared

2 video advertisements about logistics studies produced and promoted in cinema in Pskov (Russia), in Latvian TV and YouTube

2 promotional campaigns held in 48 schools in Estonia, Latvia and Russia to introduce the logistic studies in VET-schools

Summer school for teachers and trainers of Estonia and Latvia Vocational Education Training Schools conducted in Riga (Latvia)

A survey of existing simulation equipment amongst project partners and **modelling software** carried through

Study trips to Transcaucasia (Georgia, Armenia), Finland arranged to exchange experiences and promote logistics trainings

3 leaflets (8300 copies) in English, Russian and Latvian about the project and possibilities to study logistics prepared and distributed

Project final conference in St. Petersburg (Russia) organised

Project **website** **created**
www.vkok.ee/logontran



Valga International Logistics Forum in Valga, Estonia in October 2014



Estonian-Latvian logistics teachers' Summer School in Riga (Latvia) in July 2014



European Cooperation Day in St. Petersburg (Russia) in September 2013



A simulation tool (pilot's cabin) in Riga Transport and Telecommunication Institute, Latvia in 2014



University professor's lecture at Riga State Technical School (Latvia) in November 2013



Kick-off Conference guests visiting Yussupov Palace in St Petersburg (Russia) in June 2013



Valga International Logistics Forum in Valga (Estonia) in October 2014



European Cooperation Day lecture in St. Petersburg (Russia) in September 2014

RESULTS

Training quality of logistics in border areas of Estonia, Latvia and Russia improved

2 new training programmes for VET-schools in logistics and freight forwarding **meet the demands of European 5th qualification level and is implemented in Valga County Vocational Educational Training Centre** (Estonia) as a model to other VET schools

2 cross-border cooperation networks of teachers and trainers created for supporting logistics training in project territory

5 ICT tools tested: for warehousing 2 ICT-based programmes (Multiscience MultiMix Pallet, MultiMix Container) and 3 simulation software tools (AnyLogic, RunTheModel, Venism)

Use of **simulation, modelling and ICT-based programmes** in transport and logistics developed and widened in partner's schools

Wider use of simulation, modelling and ICT-based programmes **raises the efficiency of the study process for students**

The level of **competence and skills of 34 teachers and trainers of vocational schools raised** in the field of logistics

6 printed study books assist teachers of VET-schools in logistics

Awareness of wide public raised about logistic study possibilities and **24 international students from Latvia, Russia, Armenia and Georgia** have started studying logistics at Valga County Vocational Training Centre

30 thousand visitors of the Project website informed about the cross-border project and possibilities of logistics studies in border areas of Estonia, Latvia and Russia