

Developing Central Baltic University Level Professional Logistics Education (UniLog)

Programme Priority: P4 Skilled and socially inclusive region

Programme Specific Objective: 4.2. More aligned vocational education and training (VET) programmes in the Central Baltic region

Sub-programme: Central Baltic

Duration: 01.04.2018 - 30.03.2021

Total funding: 472.947 EUR

ERDF funding: 369.805 EUR ERDF

Project Summary:

Various researches have shown that there is a clear lack of skilled logistics employees on all organizational levels in Central Baltic countries. The current project aims at addressing this challenge in cooperation with representatives from Swedish, Finnish, Estonian, and Latvian universities offering courses in logistics to better match the current and future needs of the Central Baltic businesses and labor markets.

The project aims at individuating which are the current and future logistic skills needed in the Central Baltic job market. These needs are consequently compared to the current, university level offering of professional, logistics education within the Central Baltic area to identify which complementary courses would equip students with these skills. Consequently, the participating universities address the emerging development needs by creating a joint study package (18 ECTS BSc and 15 ECTS MSc) and piloting it in cooperation with Central Baltic student groups.

The project results in a better logistics education to match the needs of Central Baltic enterprises as well as in more employees possessing skills and competences needed in the labor markets. Better logistic education will also help personnel already employed in logistics companies to be more efficient and integrated in the Central Baltic labor market.

Map of Partners

Partners

Lead Partner

Kungliga Tekniska Högskolan

Country: SE

www.kth.se [1]

Partner budget: 166.752 EUR

Amount of ERDF funding: 125.064 EUR ERDF

Project Partners

Lab-ammattikorkeakoulu Oy

Country: FI

<http://www.lamk.fi> [2]

Partner budget: 155.252 EUR

Amount of ERDF funding: 116.439 EUR ERDF

R?gas Tehnisk? universit?te, Liep?jas fili?le

Country: LV

<http://www.lf.rtu.lv> [3]

Partner budget: 75.947 EUR

Amount of ERDF funding: 64.555 EUR ERDF

Tallinna Tehnika Korgkool

Country: EE

<http://www.ttk.ee> [4]

Partner budget: 74.996 EUR

Amount of ERDF funding: 63.747 EUR ERDF

Country: FI

www.lab.fi [5]

Partner budget: 0 EUR

Amount of ERDF funding: 0 EUR ERDF

Associated Partners

Eesti Ostu- ja Tarneahelate Juhtimise ?hing Mtü

Country: EE

LIMOWA Logistiikkakeskusklusteri

Country: FI

Results

Expected results

Achieved results

Project result in category - Aligned vocational education and training programme

UniLog improved university-level vocational training

The UniLog project improved university-level vocational training by creating a joint study package for logistics. The project developed flexible teaching materials (18 ECTS for the bachelor's level, 15 ECTS for the master's level), which can also be used in vocational training and as part of lifelong learning programs.

Bachelor level programme includes three modules:

- New technologies
- Holistic approach to logistics
- Managerial skills, including sustainability

Master level programme includes following modules:

- New technologies (4ECTS)
- Holistic approach to logistics (8ECTS)
- Commercial Law (3 ECTS)

Descriptions of both programmes can be found from the [project webpage](#) [6] with contact information

Project page in database

[Developing Central Baltic University Level Professional Logistics Education](#) [7]

Files



[UniLog Flyer](#) [8]



[Unilog Flyer Masters Module](#) [9]



[Unilog Flyer Online Module](#) [10]



[UniLog Bachelor Level Module Descriptions](#) [11]

 [UniLog Master Level Module Descriptions](#) [12]

Tags

[education and training](#) [13]

[health and social services](#) [14]

Project Visibility

Other media visibility

[LP Website](#) [15]

Source URL:<https://database.centralbaltic.eu/printview/93>

Links

[1] <http://www.kth.se> [2] <http://www.lamk.fi> [3] <http://www.lf.rtu.lv> [4] <http://www.ttk.ee> [5] <http://www.lab.fi> [6] <https://www.kth.se/sv/hpu/research/completed-projects/unilog-1.863884> [7] <https://database.centralbaltic.eu/project/93> [8] <https://database.centralbaltic.eu/sites/default/files/unilog%20flyer%20v%204%20may%202019.pdf> [9] <https://database.centralbaltic.eu/sites/default/files/Unilog%20%20flyer%20master%20modules%20final.pdf> [10] <https://database.centralbaltic.eu/sites/default/files/Unilog%20%20flyer%20online%20modules%20final.pdf> [11] https://database.centralbaltic.eu/sites/default/files/Deliverable_533L.pdf [12] https://database.centralbaltic.eu/sites/default/files/Deliverable%20532_FINAL.pdf [13] <https://database.centralbaltic.eu/tags/education-and-training> [14] <https://database.centralbaltic.eu/tags/health-and-social-services> [15] <https://www.kth.se/sv/hpu/research/current-projects/unilog-1.863884>