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# Europass

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[www.europass.eu](http://www.europass.eu)



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Europass on raamistik, mille eesmärgiks on lihtsustada Euroopa Liidu riikide vahel kodanike oskuste ja kvalifikatsioonide tunnustamist ning teise riiki tööle või õppima asumist.

Europass on veebiportaal, milles on ühe katuse alla koondatud:

- kogu õpi- ja töörännet puudutav **informatsioon**
- kõik õpi- ja töörännet puudutavad **teenused**

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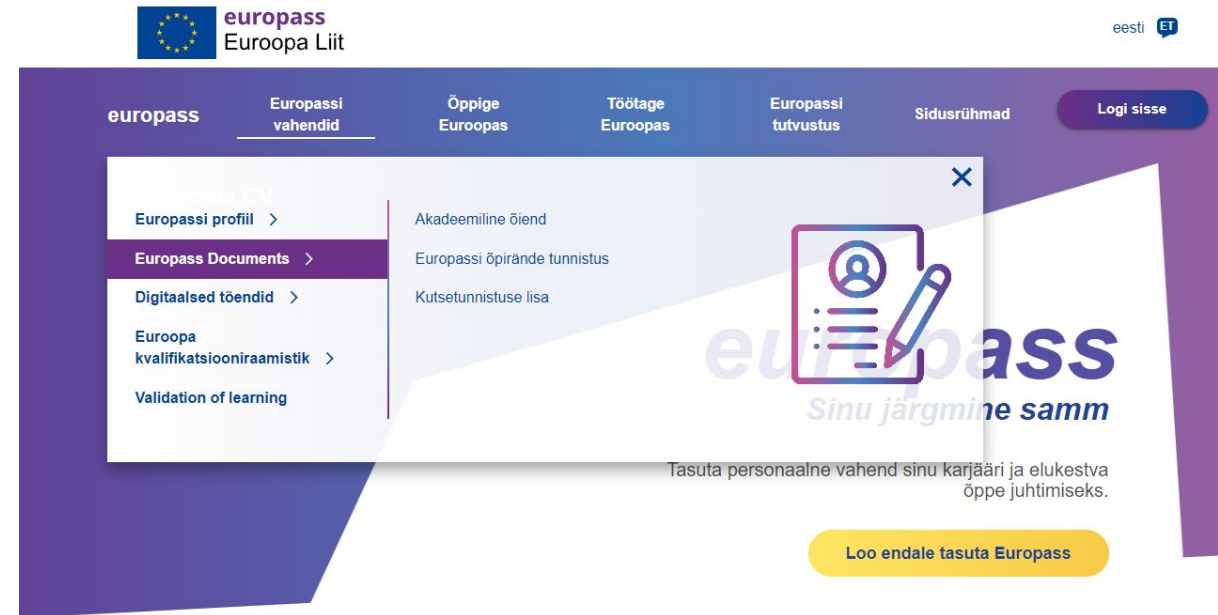


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# Europassi teenused

- Tasuta, turvaline ja ilma lisanduva ostukohustusega keskkond
- Isiklik talletusruum
- Kõik täidetavad vormid 31 keeles
  - EU Login konto
  - Europassi Profiil – oma oskuste kirjeldamise ja dokumentide süstematiseeritult esitamise keskkond, sh
    - Diplomid ja tunnistused
    - Diplomi ja kutsetunnistuse lisa
    - Koolitustõendid
    - Muus sertifikaadid, litsentsid, pädevustunnistused, õpimärgid (*badge*'id)
  - CV koostamise vorm, sh keeleoskuse enesehindamise vorm A1-C2 ja **digioskuste test**
  - Kaaskirja koostamise vorm
  - Kandideerimisavalduste haldamise keskkond
  - **Pädevuste ja oskuste kirjeldamine**

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# Europassi profiil

- Mis on Europassi profiil?
- Europassi kasutaja saab luua tasuta Europassi profiili, et **koguda ühte turvalisse veebikeskkonda kokku** teave kõikide oma oskuste, kvalifikatsioonide ja kogemuste kohta. Kasutaja saab Europassi profiili **salvestada** kogu teabe oma õpingute, koolituste ja töökogemuse kohta, keeleoskuse, digioskused, teabe projektide, vabatahtlikuna tegutsemise kogemuse ning muude oluliste saavutuste kohta. Samuti saab isiklikus Europassi teegis hoida diplomeid, soovituskirju või muid dokumente.
- Europassi profiil on elukestva õppe abivahend. Profiili pidevalt ajakohastades ja täiendades on kasutajal alati oma oskustest olemas ajakohane ülevaade. Europassi profiili loonud kasutajale saadetakse soovitusi töökohtade ja kursuste kohta, mis profiilis sisalduva teabe põhjal võiksid talle huvi pakkuda.

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# Europassi CV

- Europassi CV on üks tuntumaid CV vorme Euroopas. See on kasutajasõbralik ning tööandjatele ja haridusasutustele tuttav.
- Esmalt peate looma oma Europassi profiili, mis sisaldab teavet teie hariduse, koolituse, töökogemuse ja oskuste kohta. Pärast profiili loomist saate vaid mõne klikiga luua nii palju CVsid, kui soovite. Te peate lihtsalt CV jaoks valima soovitud teabe, valima oma lemmikkujunduse ning Europass teeb ülejäänu.
- Te saate luua, salvestada ja jagada oma **CVd 31** keeles. Saate oma Europassi CV alla laadida, salvestada selle Europassi failikogusse, jagada seda tööandjatele, EURESes või muudes tööotsinguportaalides.

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# Õppimisvõimalused ja kursused

- Õppimisvõimalused ja kursused üle Euroopa riiklikest andmebaasidest: Belgia (FR+NL), Eesti, Iirimaa, Island, Kreeka, Läti, Leedu, Madalmaad, Malta, Poola, Portugal, Prantsusmaa, Rootsi, Saksamaa, Serbia, Sloveenia, Tšehhi, Türgi, Ungari.
- Eestist Kutseregister

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Otsige märksõna järgi

nurse

Koht

Koht

EQFi tase

Vali nimekirjast

Õppekava valdkond

Vali nimekirjast

Otsing

## Tulemused

Kuvatakse 10000 Tulemused

Sort by Asjakohasus

Kuva oma lemmikud

### Northumbria University Bachelor of Science (Honours) in Nursing Studies

National Commission for Further and Higher Education

Malta

This Northumbria University programme offered in collaboration with MCAST provides learners with the necessary competences and qualifications required to register as a nurse (level 1) in Malta and across all EU member states. Learners will pursue a minimum of 2,300 hours of theoretical work and 2,300 hours of practical work (most of which is carried out on placement) as stipulated by EU directive 2005/36/EC, leading to a clinically skilled and compassionate nurse with professional values and who is fully capable of taking on accountable responsibility. Learners must successfully pass all theoretical and practical components of the course to be eligible for registration.

KUVA TÄIELIKUD ÜKSIKASJAD

### NURSE

St. Vasilije Ostroski College of Medicine

Serbia

NURSE is a three-year Bachelor programme (180ECTS) of applied studies offered by the St. Vasilije Ostroski College of Medicine

KUVA TÄIELIKUD ÜKSIKASJAD

### NURSE

College of Applied Studies "Medika"

Serbia

NURSE is a three-year Bachelor programme (180ECTS) of applied studies offered by the Higher Medical School of Professional Studies "Medika"

KUVA TÄIELIKUD ÜKSIKASJAD



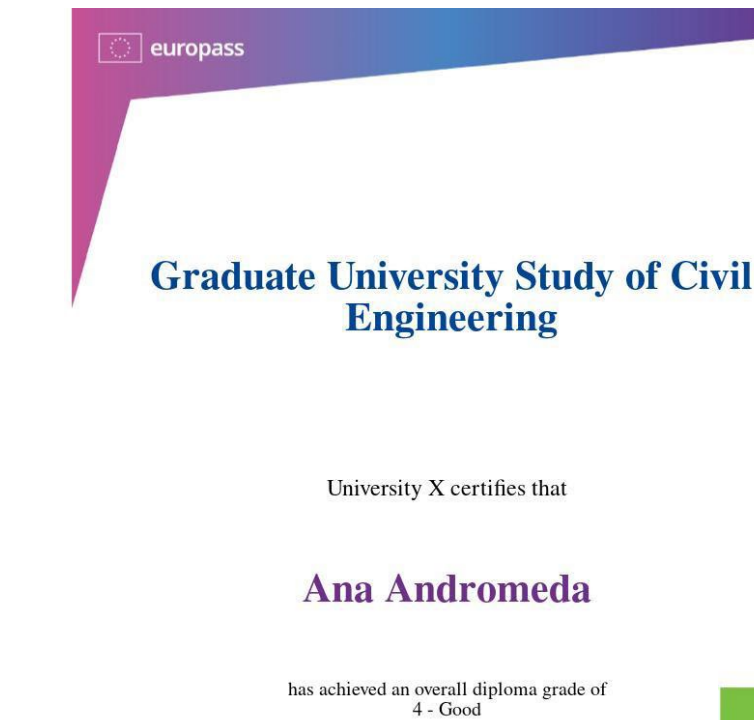
Tunnistuse väljastaja on  
õppeasutus – Eesti juhul  
teeb kogu tehnilise töö EHIS

Europass ei väljasta  
tunnistusi

Europass on keskkond  
tunnistuste kohta käivate  
andmete esitamiseks ja  
edastamiseks

On asendamas paberkandjal  
tunnistust, diplomilisa ja  
kutsetunnistuse lisa

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480 andmevälja

Andmed väljastaja kohta

Andmed tunnistuse omaniku kohta

Andmed õppimise ja õpitulemuste kohta

Tunnistusega antud õigused

www.europass.eu

	Ana Andromeda
	Sveučilište u Splitu
	Master of Science in Civil Engineering
	Applied mathematics course
	Applied mathematics Study visit
	Concrete structures I course
	Dynamics of structures and earthquake engineering course
	Geotechnical engineering course
	Stability of structures course
	Postgraduate doctoral study
	Civil engineer
	Recognition for credit

## Master of Science in Civil Engineering

Awarding Date: 20/09/2019 00:00 GMT +0200

Awarding Body: Fakultet Građevinarstva, Arhitekture i Geodezije

This is the overall description of the achievement of the Master of Science in Civil Engineering, that is linked to the overall credential, together with its sub-achievements.

### Proven by

Title	Grade
Overall Assessment	excellent (5)

Influenced by: Applied mathematics course, Applied mathematics Study visit, Concrete structures I course, Dynamics of structures and earthquake engineering course, Geotechnical engineering course, Stability of structures course

Entitles Owner to: Postgraduate doctoral study , Civil engineer , Recognition for credit

### Sub-Achievements

Applied mathematics, Concrete structures I, Dynamics of structures and earthquake engineering, Geotechnical engineering, Stability of structures

### Specification

Ach-Spec-ID-Scheme identifier: AchSpecID-72

Learning Outcomes:

LO1 related to applied mathematics

LOID-Scheme identifier: LOID-73a

To formulate equations of mathematical physics for engineering problems, and to solve them analytically or with numerical methods.

Type: knowledge

Reusability Level: cross-sector skills and competences

Related ESCO Skills: use mathematical tools and equipment, execute analytical mathematical calculations, geodesy

Related Skills: applied mathematics, perform engineering calculations, construct earthquake resistant structures





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# Europassi õpirändetunnistus

## Peamiselt ERASMUS+ projektid

- Võib kasutada kõigi õpirände liikide, rahastuse tüüpide ja riikide jaoks
- Arutelu all siseriiklik õpiränne
- Digitulevik

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### Description of the mobility experience

#### 21 OBJECTIVE OF THE MOBILITY EXPERIENCE \*

- Explore the topic of innovation in didactic;
- Develop new transversal competences in European methods;
- Interact with other teachers and learn from experiences;
- Create new interactive and innovative lesson plans to be used in classroom;
- Develop communication competences, especially in English but also in Italian.

#### 22 EDUCATION OR TRAINING INITIATIVE IN THE COURSE OF WHICH THE MOBILITY EXPERIENCE WAS COMPLETED

#### 23 COMMUNITY OR MOBILITY PROGRAMME INVOLVED

#### DURATION OF THE EUROPASS MOBILITY EXPERIENCE

24 FROM \* 24 | 9 | 2017 25 TO \* 1 | 10 | 2017  
dd mm yyyy dd mm yyyy

### Skills acquired during the mobility experience

#### 26A ACTIVITIES/TASKS CARRIED OUT \*

The weekly proposed program is structured in 3 main phases  
General introduction, getting to know each other and team building, sharing moments and confrontation, brainstorming  
Exploring innovative approaches: use of Non Formal Education, ICT or 'old style', Indoor or outdoor, CLIL and communication strategies  
Developing innovative lesson plans and drafting a toolkits for teachers to innovate didactics, learning from European projects ongoing, practices and online platforms  
Tico Training has been an experimentation aiming at the development of 3 pillars of the new educational era: Innovation, Communication and Outdoor education.  
The first day has been an opening for 16 participants to meet and get to know each other. JUMP trainers showed immediately the center of the city telling the story of the region and some curious information, then teachers and school directors were brought to the training room inside the school which has been the headquarter of the whole week.  
From 11 to 13 of the 1st day, participants were involved in a series of interactive games (ice breaking games and name games) to be developed thanks to non formal education technics and facilitation. Close to the end of the morning, trainers gave them 2 lists of short descriptions of other ice breaking games and name games asking them to volunteer and be them facilitators for the others practicing the conduction of small sessions.  
The Lithuanian team of (Siauliai University Gymnasium) offered to run a short name games and participants took part actively.  
The afternoon of the 1 day has been a long session deepening the topic of Innovation in didactic and sharing experiences. Furthermore, it was done an activity called "The expectation tree" and a short debriefing to share what participants wrote in post its of different colors.  
The afternoon session brought participants into the topic in a general way giving inputs and questions to be deepen and experienced. Immediately the program fostered them to enter into action as the day after they should have had the task to work in teams, divided into primary school teachers and secondary school teachers, in order to plan a lab to be delivered to students on Wednesday.  
Tuesday morning was dedicated to the topic of European Citizenship Education with 2 dynamics: The European puzzle and the Erasmus Plus Regulation in key words. The trainers have explained how much is important to know Europe and the Erasmus Plus Program starting from the base. JUMP developed an Erasmus project called "JUMP in Europe EVS project" and created a Training kit for teachers with many activities, there's the website teachers corner which is an important tool and now JUMP is involved in a KA2 project called "We School Europe" based on teaching Europe at school.  
In the afternoon we had a session on CLIL with Ms Jessica Mc Murray from Oxford, CLIL trainer who gave to participants a

basic introduction and examples of Best practices to be analyzed. Teachers divided into 4 teams uniting different Countries continued then to prepare the lesson plan for Wednesday and they re-read the same notes and ideas under the new "Eye" of CLIL underlining what was the main subject content and linguistic integrated learning. Ms Mc Murray listened to teachers explaining the workshop and gave feedbacks and tips to improve and make it more CLIL and interactive.  
On Wednesday started the phase of "working in the field" for teachers. They divided into 2 groups and went to 2 schools: primary school teachers in a private but public catholic school, Istituto Maria Ausiliatrice, and secondary school teachers remained in the Liceo Guarasci but moved to 2 different classrooms with an English teacher and V level students.  
Finally the composition was:  
4 teachers group, 2 from primary schools and 2 from secondary schools  
The results have been 4 different labs conducted by all, working in a cooperative way and interacting with teachers.  
In the primary schools were developed the labs titled: "The super ECO hero" and "Math&sport: let's make it outdoor". In the secondary school, teachers divided with Estonia and Romania from a side and Lithuania from the other sides. Working on the same topics: The economical crisis and social media, they went into classrooms of V level and involved them actively in activities and debates.  
Teachers developed their innovative lessons and after was done a reflection moment and a debriefing for improvement and analysis.  
The afternoon has been outdoor with a walk to Sovarato Superiore continuing speaking and interacting in English.  
On Thursday, primary school teachers met at 10 to share strengths and weakness of the lessons of the previous day and wrote down Training Session Outlines on their laptops. Secondary school teachers started at 9 with "Job observation" of the same English teacher in Liceo Guarasci and then reached the primary school teachers by Maria Ausiliatrice School. For the rest of the mornings all teachers could observe a science teacher teaching in a normal class.  
On Thursday afternoon there was a 2 hours session to complete the learning process opening the debate on the meaning today of the words "Innovation didactic". Many tools, many methods, titles and way to call different didactic today in Europe. European guidelines and national guidelines. Flipped classroom, Non Formal Education, use of ICT, working online and create games, use tools to make websites, graphic, share documents, Edmodo, Outdoor education, Video-lessons... exploring all these tools and practices today and choosing the right direction.  
Friday morning another outdoor session. Bike riding along the coast and PBA activities. PAB stands for Partnership Building Activities. Among participants has born empathy and friendship and staying together, moving outdoor is helpful to enjoy and speak about project ideas. JUMP Trainers asked to participants to prepare ideas written and share with the others. The main question mark is: what is Innovation at school and which kind of innovation we want to bring in our schools? With which Countries and schools we want to cooperate in the future? On which topic?

#### 27A JOB-RELATED SKILLS

Teaching professional improvement in running sessions and lessons.  
The importance of integration of subjects and communication.  
Improvement of communication skills.  
New tools to innovate didactic.  
A more open mind to other methods.  
A selfreflection on our teaching style and our school.

#### 28A LANGUAGE SKILLS

- Communicating with the participating teachers;
- Improvement of communication skills in English and Italian;
- Communication and cooperation with local teachers.

#### 29A COMPUTER SKILLS

Using MSOffice™ Text Processing Tools: Registering and Managing School documents. Using different educational platforms in teaching and evaluation. Using different applications and interactive teaching.

#### 30A ORGANISATIONAL / MANAGERIAL SKILLS

Good ability to organize tasks during the internship and after that:  
- Identifying priorities;

# Miks Europass?

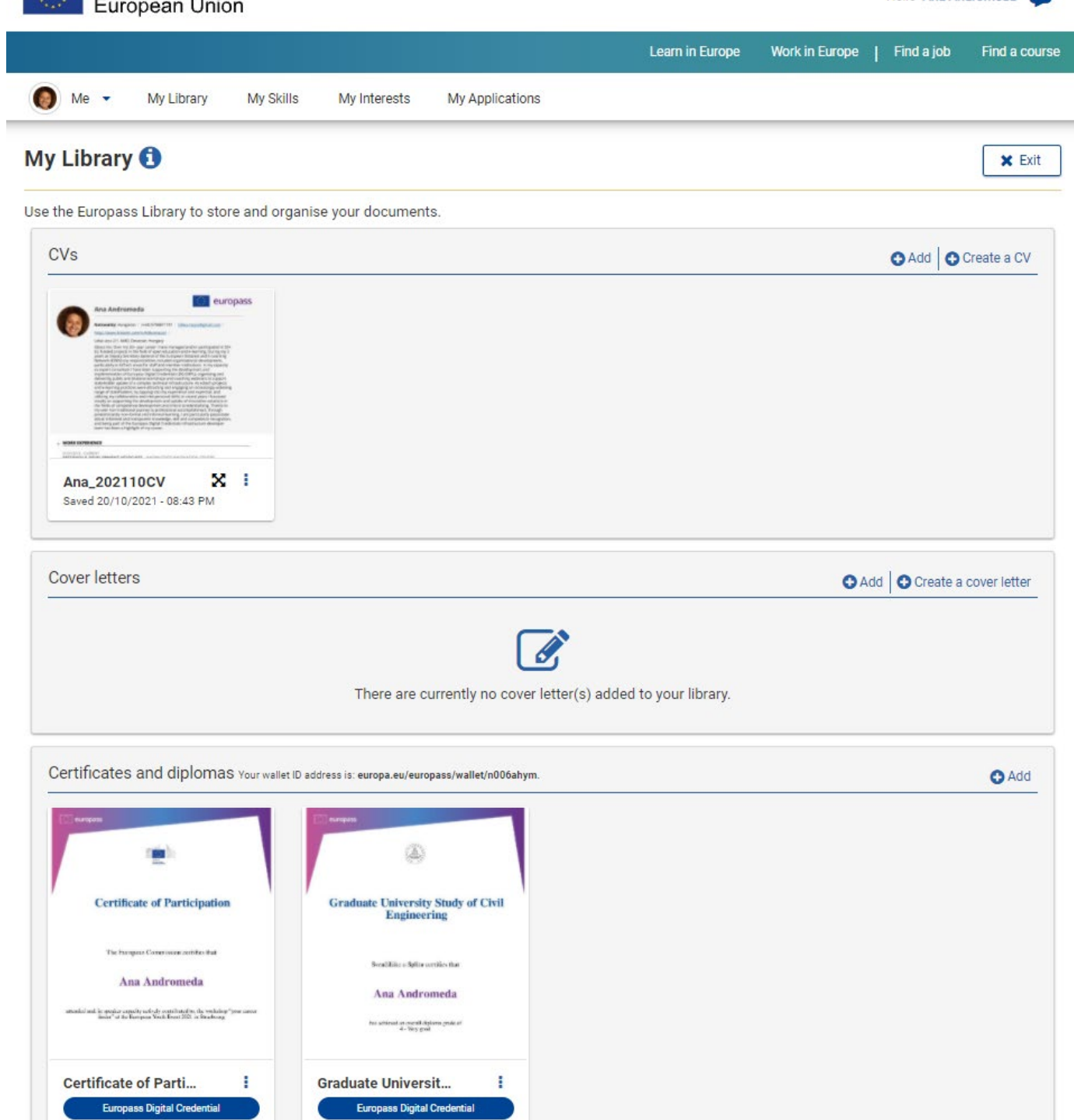
Tasuta talletuskoht

Kõik kvalifikatsiooni, õpi- ja  
töörännet puudutavad dokumendid  
ühes kohas

Automaatsed ühendused teiste  
infosüsteemidega/teenustega

Ühilduvus teiste „taskutega“

[www.europass.eu](http://www.europass.eu)



The screenshot shows the Europass user interface. At the top, there is a navigation bar with links: "Learn in Europe", "Work in Europe", "Find a job", and "Find a course". Below this, a user profile section shows "Me", "My Library", "My Skills", "My Interests", and "My Applications". The "My Library" section is active, displaying a message: "Use the Europass Library to store and organise your documents." Below this, there are three main sections: "CVs", "Cover letters", and "Certificates and diplomas". The "CVs" section shows a preview of a CV for "Ana Andromeda" and a button to "Add" or "Create a CV". The "Cover letters" section shows a button to "Add" or "Create a cover letter" and a message: "There are currently no cover letter(s) added to your library." The "Certificates and diplomas" section shows a button to "Add" and a message: "Your wallet ID address is: [europa.eu/europass/wallet/n006ahym](http://europa.eu/europass/wallet/n006ahym)". Below this, there are two preview cards for certificates: "Certificate of Participation" and "Graduate University Study of Civil Engineering", both for "Ana Andromeda".



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# Suur tänu!

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