



What is Service-Learning

Erasmus+ KA2 Project SL-ICP



Co-funded by the
Erasmus+ Programme
of the European Union

The problems our world is facing!



These are not just academic or research issues...
but mostly civic engagement issues!!!

The Bologna Declaration

“A **Europe of knowledge** is now widely recognised as an irreplaceable factor for **social and human growth** and as an indispensable component to **consolidate and enrich the European citizenship**,... The importance of education and educational co-operation in the **development and strengthening of stable, peaceful and democratic societies** is universally acknowledged as paramount...”



The Mission of the University

*“It is a Public Law entity to which corresponds, within the scope of its competences, the public service of higher education through research, teaching and study, as well as **the transfer of knowledge to society.***

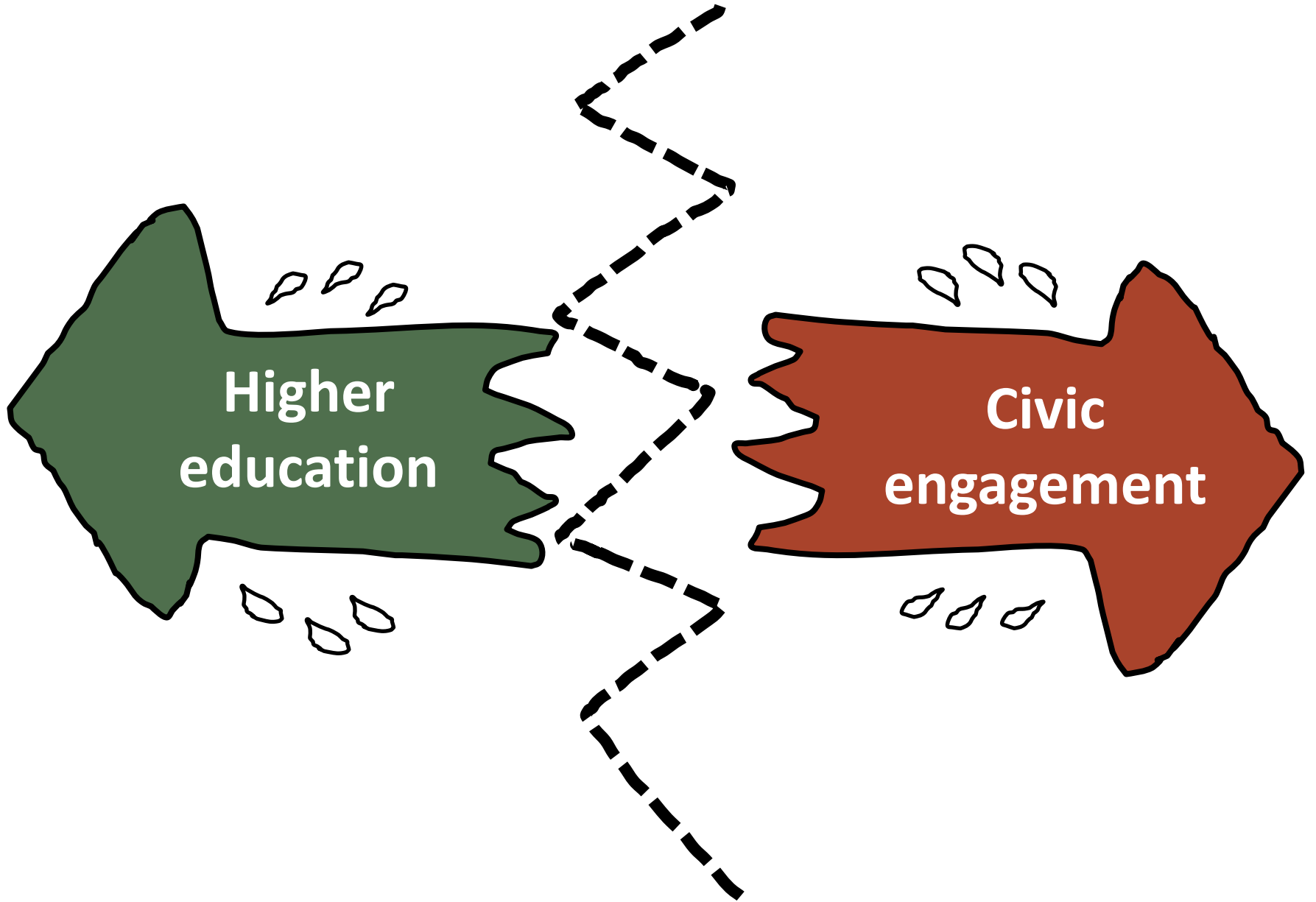
*(...) It is defined by its will **to innovation and social involvement,** in coordination and collaboration with other universities and institutions”*

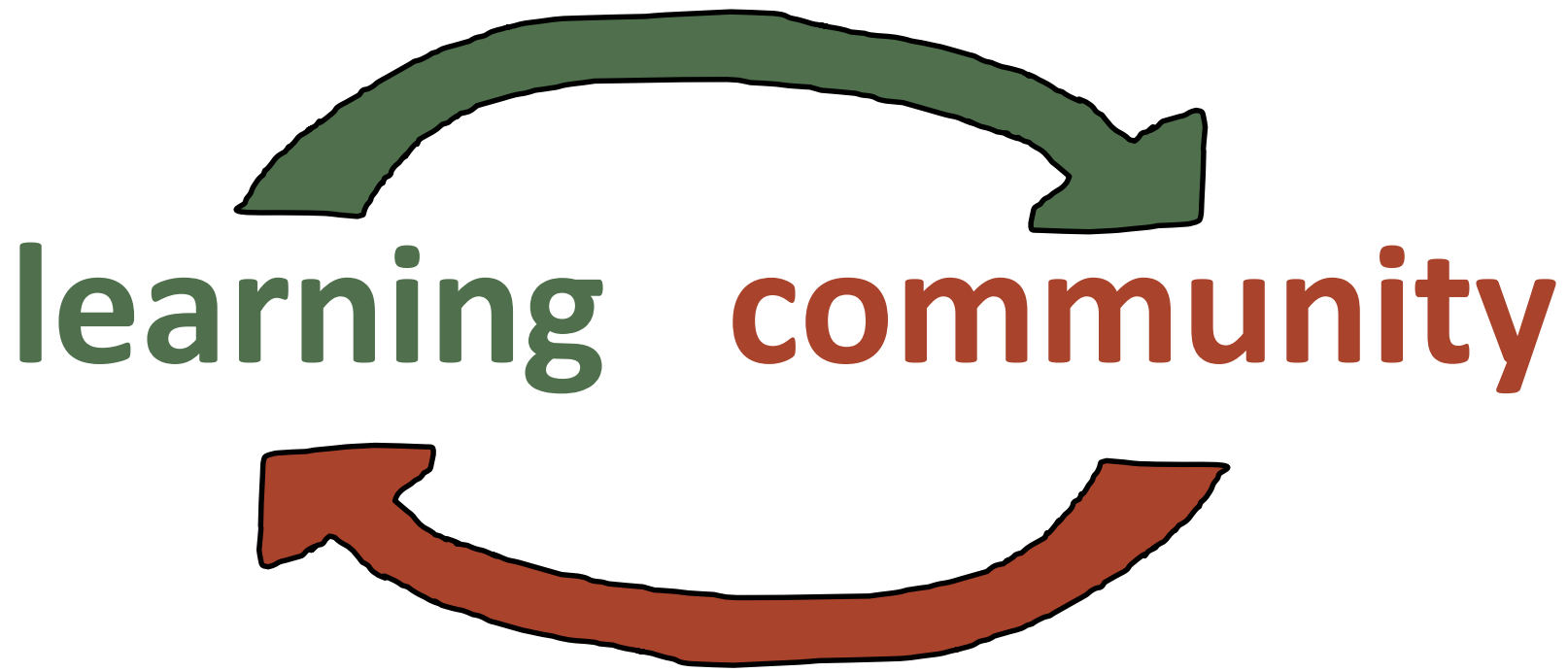
Our ivory tower



**We study nature.
YOU go save it!**







learning

community

When faced with human suffering,
one can...



... ACT

Much more than a methodology

A way of understanding...



1. What is Service- Learning?



If students at a Chemistry class collect trash in a disadvantaged neighborhood, they are providing a

service to the community



If they collect water and waste, analyze it in the laboratory and draw conclusions about pollution, they are doing a

practical activity



When the students

- Pick up garbage,
- Analyze what they collected
- Share the results with the neighbors
- Provide suggestions about how to recycle and reduce the bill.
- Reflect on their experience

service-learning



Something simple...



Learning by providing a
service to the community

...and powerful



competent citizens capable of
transforming society

Service-learning (SL) is...

Service-Learning (SL) is an **experiential** educational method in which **students** engage in activities that address real **human, social and environmental needs** from the **social justice** perspective, by integrating community service with the **curriculum**

to enrich **learning** in **any degree**, teach **civic responsibility** and **strengthen communities** through action and **critical reflection**.

S-L is not...

- A Volunteering program
- A practicum
- A single-sided coin: There is a mutual benefit
- Only academic
- Only for the young



2.

Some S-L experiences



París-365 Community Kitchen



The service

Students of Agricultural Engineering produce vegetables for meeting the needs of a community kitchen, and they provide bags with food to people in need.



The learning

Technical knowledge of the subject “Horticultural farming,” development of abilities for programming farming, knowledge of the surroundings, collaborative work, communication abilities

Lights and... Action!

The service

Students of Mining and Electrical engineering support students from an Initial Profesional Qualification Program who provide advice on electrical supply in old apartment buildings for improving their energy efficiency and preventing electrical risks.



The learning

Applying knowledge and abilities on electrical supply, communication skills with clients, planning, organization and collaborative work skills, responsibility.



Fiare Project

The service

Students from various schools become familiarize with Ethical Banking and organize campaigns and actions for its dissemination among youth sectors that do not know it.

The learning

Knowledge about banking entities and social entities, and their values, critical thinking towards the traditional banking system, group work, a world view from an ethical and social perspective.



Water for human consumption



The service

Chemical Engineering students design a system for reducing lead and sulfate concentrations in drinking water of a municipality and advise the council.



The learning

Introduction to research, communication skills, technical-economical balance, management difficulties.

Connect

The service

Students teach computing to adults, who are away from the technological world, helping them to overcome the "digital divide"



The learning

Computer skills; discovery of the "digital divide"; communication and relationship skills with the elderly; teaching strategies ...



Training for employment



The service

Student teachers support, as mediators, young people with intellectual disabilities participating in a job placement program who contribute to recycling and destruction of paper.

The learning

Labor skills in the administrative sector, independent living skills, knowledge of the environment, citizen participation, social and communication skills.



Adams Project

The service

Medical and Nursing students act as clowns in oncological units to compensate the impact that it has on children with cancer during their hospital stay.

The learning

Direct contact with patients, family and professionals who take care for them, understanding about living conditions in hospitals, empathy, communication skills, recreational resources, responsibility and professional skills.



Right to rights



The service

Students and professors of Law give legal services to individuals and disadvantaged groups, collaborating with public, social and professional organizations.



The learning

Knowledge of various subjects: penitentiary law, international, social law, children, gender, immigration, human rights and communication skills through the media.

Sleep and COVID-19: Lets get back our dreams

The service

Psychology students created short videos to help people manage their sleep during the pandemic, and they spread information about sleep, with BIOPILLS, a blog dedicated to scientific research topics.

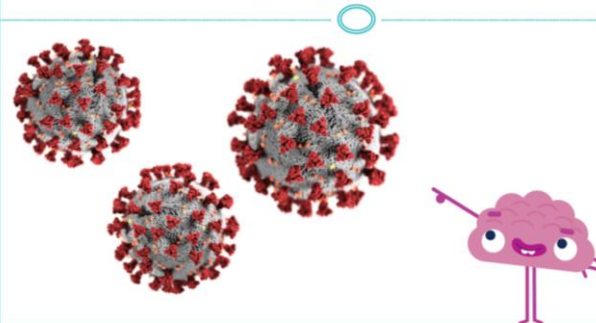


The learning

Students put psychometric knowledge into practice and deal with professionals from scientific institutions



Sonno e Covid-19: Riprendiamoci i nostri sogni



3. Theoretical & practical foundations



Basic requirements

An educational practice is Service-Learning when it meets
4 basic requirements:

Reflection

Participation

Learning

Service

Some topics for reflection

- Preparation for service
- Motivation, expectations, concerns, prejudices
- Diversity and Cultures
- SDG
- Social justice
- Gender equality
- Public policy in the local context
- Conflict management
- Risk management
- Connections with other disciplines
- Achievement of learning objectives
- Achievement of service objectives
- Project closure
- Sustainability of the project



Quality Standards of S-L



Meet actual real needs

Direct contact

Offer adequate time frames

Include evaluation & documentation

Sustainability

A typology of services

Environment
Health promotion
Citizen participation
Cultural heritage
Generational exchange
Close help to others
Educational support





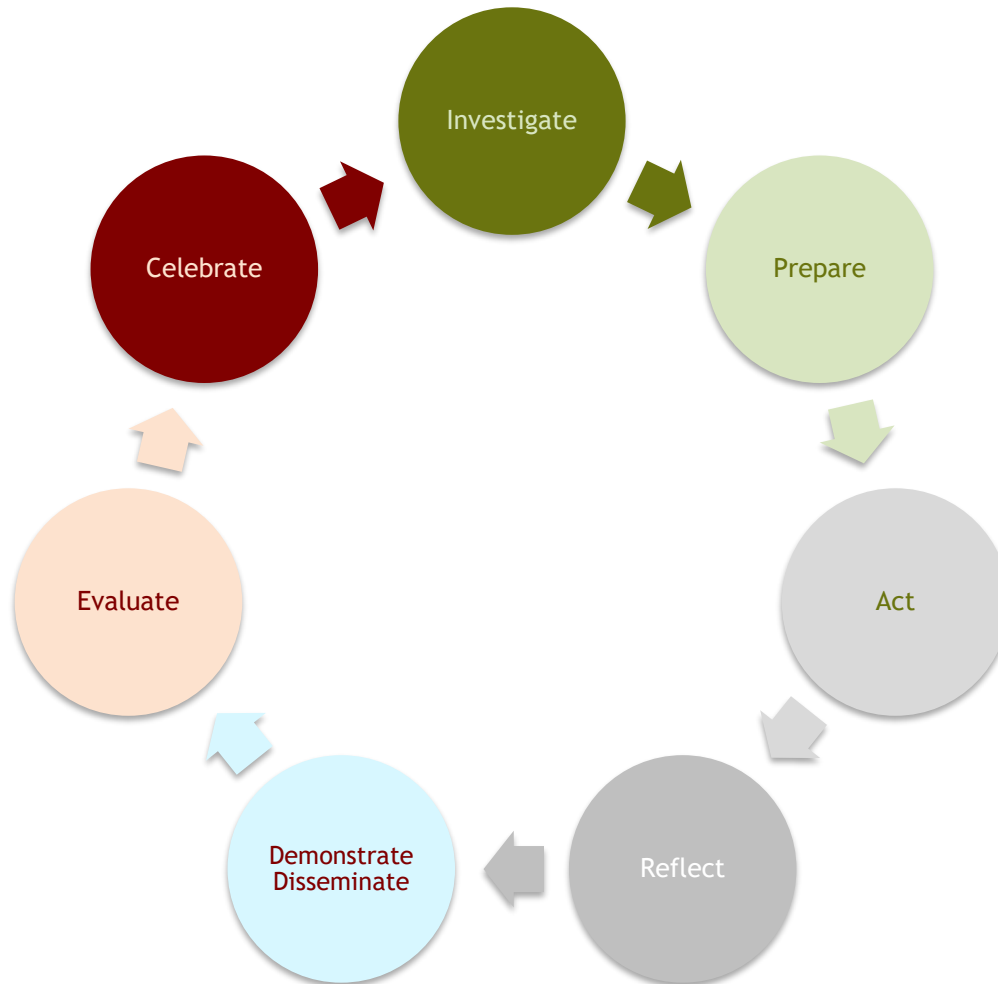
Different paths lead to S-L

A hand holding a glowing lightbulb against a sunset background. The lightbulb is illuminated from within, casting a warm glow. The background is a soft gradient of orange and red, suggesting a sunset or sunrise. A dark blue rectangular box is overlaid on the image, containing the text 'CIVIS Open Labs' in white, bold, sans-serif font.

CIVIS Open Labs

Any local entity can propose a S-L project as a co-creation and learning space that offers solutions to local challenges connected to the SDGs and from a social justice perspective.

Actions to be developed in a project ApS



The relevance of a template...



TEMPLATE FOR THE DESIGN OF A SERVICE-LEARNING PROJECT*



1.- PROJECT TITLE	
2. PROJECT SUMMARY (brief description 300 to 500 words)	
3.- TECHNICAL DATA	
Higher Education Institution or responsible entity:	
Person in charge of the Project in the HE Institution:	
Number of students taking part in the project:	
Course/age/gender of the participating students:	
Number of final beneficiaries:	
Project type: (face-to-face, virtual, mixed y/o international):	
Do the students work with social entities or final beneficiaries?	
4.- BACKGROUND (context in which it arises, if it has been carried out previously, if it is part of a project that already exists or the previous experience from the people involved)	
5.- GENERAL SOCIAL NEED FOR THE PROJECT (S-L addresses real needs in the community, it is significant and relevant for both students and community partners. Relevant topics related to civic, cultural, economic and political society are explored through the project.)	



6.- SERVICE OBJECTIVES (what is the purpose of the project, what will be done to address the social need)	
7.- LEARNING OBJECTIVES (Specific contents of academic subjects and/or competences. Academic, personal and social competences)	
8.- SUBJECTS/CURRICULAR AREAS INVOLVED (subjects, specific S-L course, programs, etc.)	
9.- ACTIVITIES TO BE CARRIED OUT IN ORDER TO ACHIEVE THE PROJECT OBJECTIVES (both inside and outside the classroom. Activities that deal with the preparation, organization, implementation and closing of the project.)	
10.- LINK TO THE SUSTAINABLE DEVELOPMENT GOALS AND TARGETS (Go to: http://sdg.humanrights.dk/es/goals-and-targets)	
SDG	TARGETS
1.-	1.1. 1.2. ...
11.- HOW IS GENDER PERSPECTIVE INCORPORATED INTO THIS SERVICE-LEARNING EXPERIENCE (Equitable distribution of task among men and women; use of non-sexist images and language; recognize and value the existence of multiple gender identities)	
12.- ENTITIES PARTICIPATING IN THE PROJECT (social entities, Public Administrations, educational centers, etc.)	



13.- REFLECTION ACTIVITIES (Outline how reflection will be carried out with S-L participants. About what, when and how. Analysis of different perspectives related to the problem that is faced, and link of the S-L experiences to the theoretical and methodological framework of the academic subject/curriculum)	
14.- EVALUATION (who, what, when and how)	
Indicators of impact on learning	Indicators of social impact
15.- CELEBRATION OF THE PROJECT AND ITS RESULTS (diploma award ceremony, party, meetings, etc.)	
16.- COMMUNICATION AND DISSEMINATION ACTIVITIES (use of social media, internet, YouTube, publications, etc.)	
17.- CALL TO ACTION	
18.- HUMANS INVOLVED IN THE PROJECT (teachers, students, etc.)	
19.- BUDGET	

*Designed by Pilar and Rosario Autonomous University of Madrid.
*Reviewed by the Subcommittee of the Technical Commission of S-L in the Public Universities and the City Council of Madrid.

There are projects...

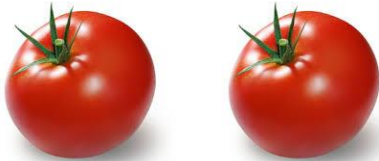
Big



& small



S-L



S-l



s-L



s-l



More



or less



integrated

in the curriculum

Impact in the students

International research on S-L has revealed positive impact in 6 developmental areas:



Andrew Furco
University of California-Berkeley, 2013

Impact in teachers

✓ Greater satisfaction with the quality of student learning

✓ Improves the classroom climate

✓ Improves relationships with students

✓ They increasingly integrate SL in their subjects

Impact in the higher ed institutions

✓ Increases institutional commitment to social responsibility

✓ Improves relations with the community

Impact in the community

✓ Satisfaction with the participation of the students

✓ Provides a useful service

✓ Improves relations with the University

Develops students' transversal competencies

Instrumental

- Capacity of analysis and synthesis
- Capacity of organization and planification
- Capacity of information management
- Problem solving
- Making decisions

Systemic

- Autonomous learning
- Adaptation to new situations
- Creativity
- Leadership
- Initiative and entrepreneurship
- Sensitiveness towards the environment
- Motivation for quality

Community service

Personal

- Team work
- Abilities for interpersonal relations
- Acknowledgement of diversity & multiculturality
- Critical reasoning

Other

- Critical and self-critical capacity
- Capacity for communicating with experts from other fields

We learn best when we put into **practice** what we are trying to learn



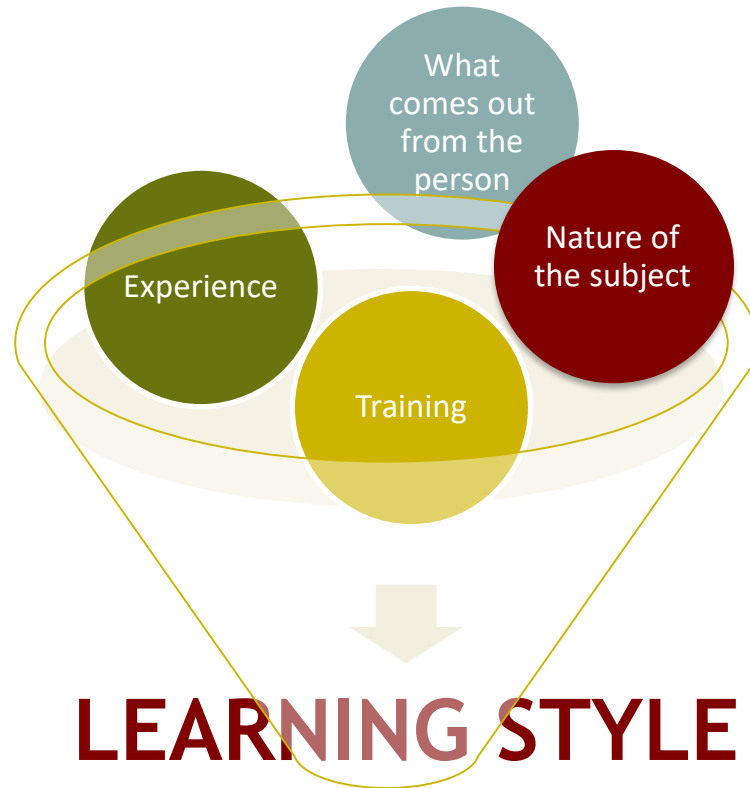
The learning pyramid of Cody Blair

We learn even more when the practice is linked to a **social need**...



... because it generates a **commitment**.

Respects differences in learning style



- ✓ Profound – Superficial – Strategic
- ✓ Serialist – Holistic
- ✓ Convergent – Divergent
- ✓ Assimilator - Accommodator
- ✓ Reflective - Impulsive

Learning by doing improves memory



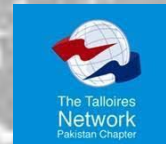
5. S-L in Europe



Service-learning around the world



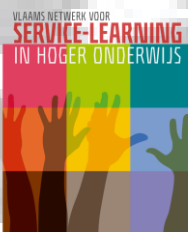
The Talloires
Network



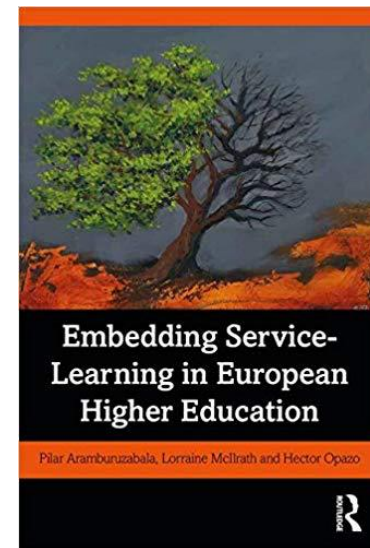
Service-Learning in Europe - 2023

National networks

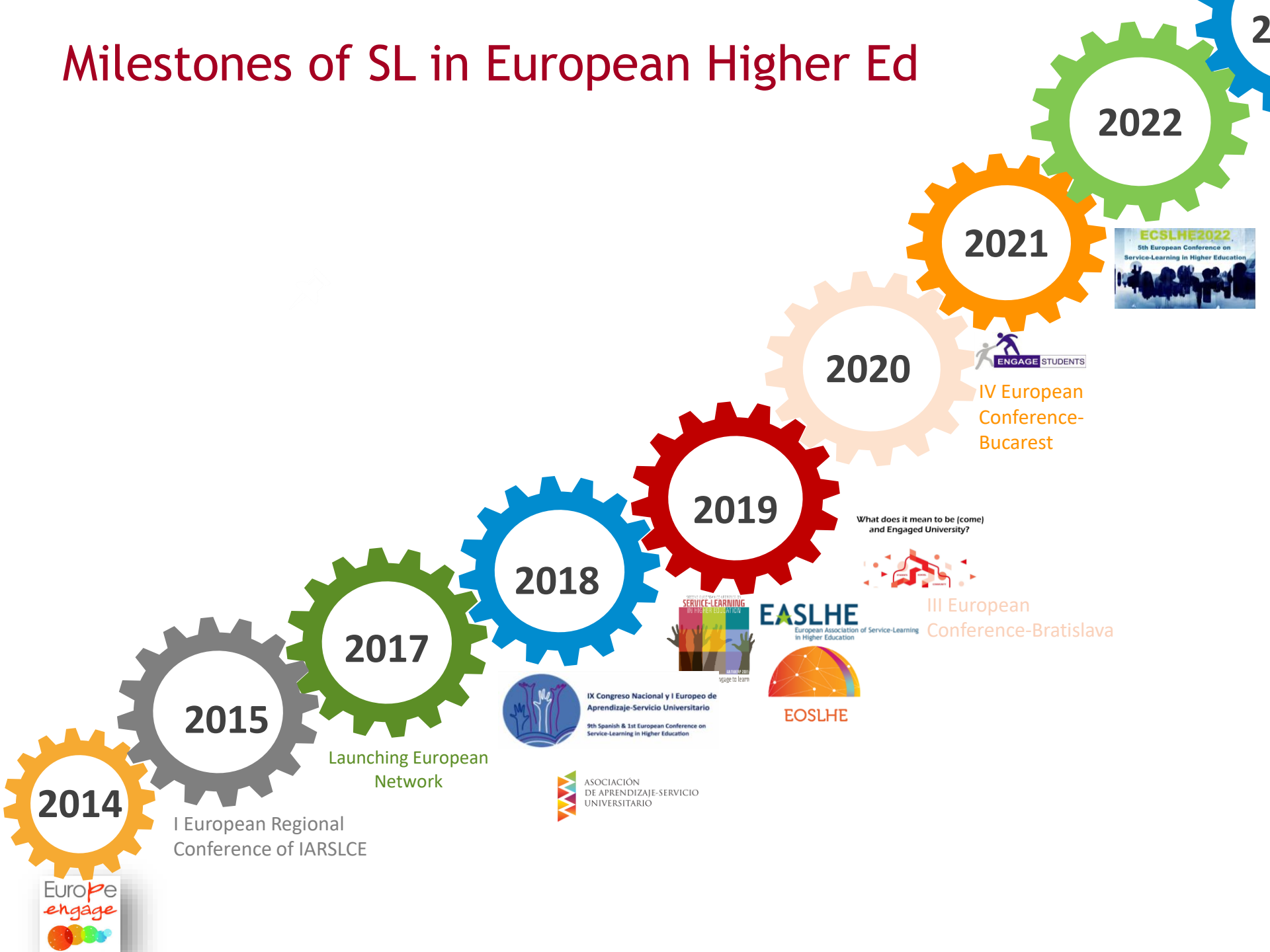
Suomessa
Red
finlandesa
de ApS



And what is going on in Europe?



Milestones of SL in European Higher Ed



2014

I European Regional Conference of IARSLCE

Europe engage

2015

Launching European Network

2017

2018

IX Congreso Nacional y I Europeo de Aprendizaje-Servicio Universitario
9th Spanish & 1st European Conference on Service-Learning in Higher Education

ASOCIACIÓN DE APRENDIZAJE-SERVICIO UNIVERSITARIO

2019

What does it mean to be (come) and Engaged University?

EASLHE
European Association of Service-Learning in Higher Education



EOSLHE

2020



IV European Conference-Bucarest

2021

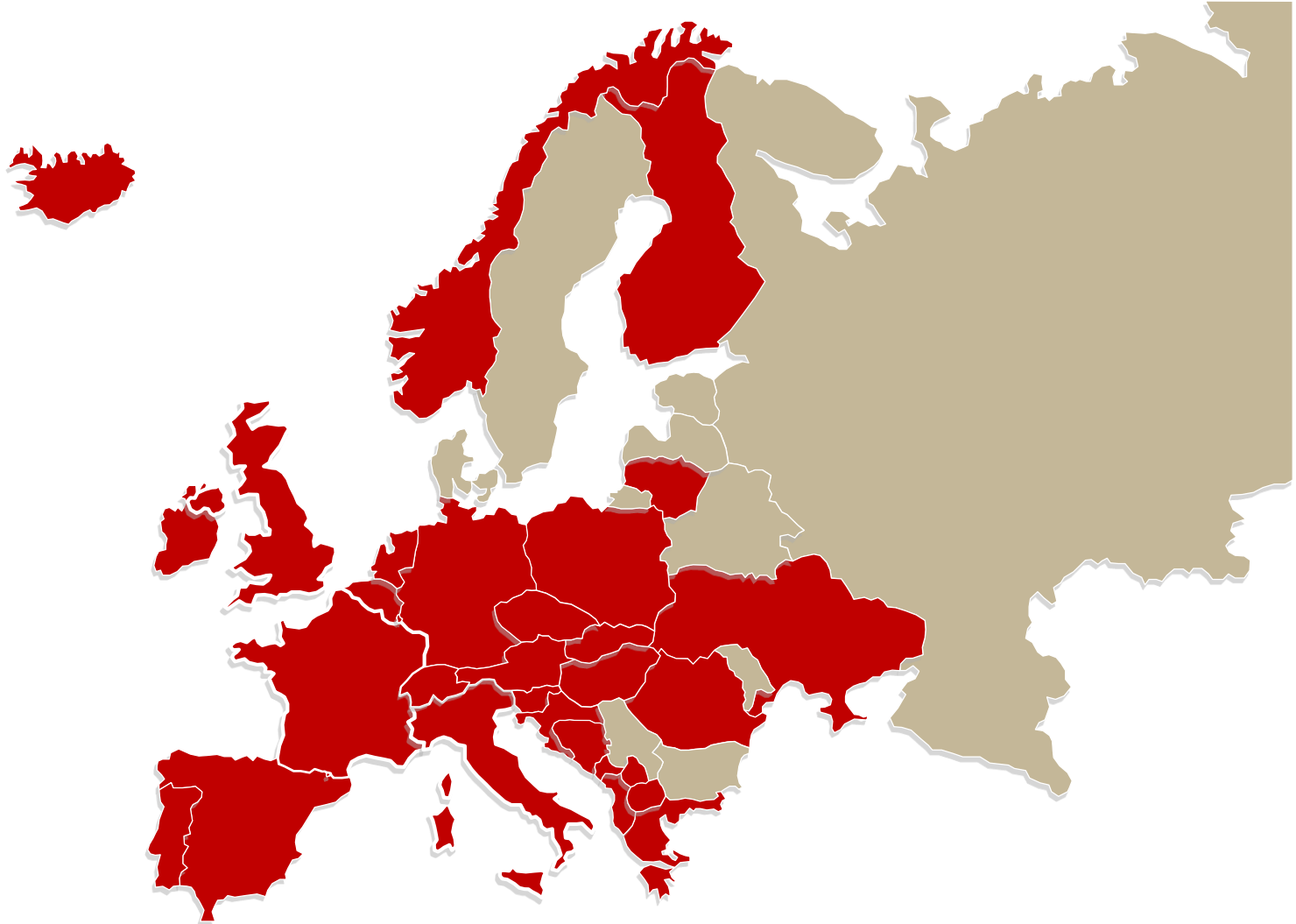


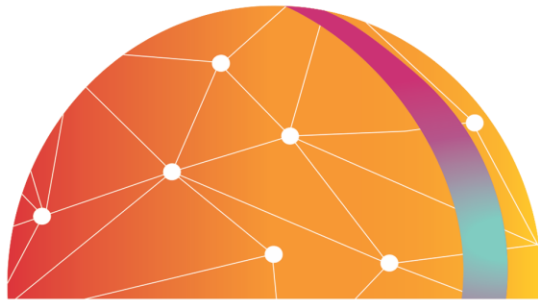
2022



European Observatory
of Service-Learning
in Higher Education

EOSLHE has identified SL projects in 29 European countries





European Observatory of Service-Learning in Higher Education



PLACE YOUR S-L EXPERIENCE ON THE MAP!

Challenge:

**At least 100 EXPERIENCES SHARED in 20
different COUNTRIES by 31st December
2020**

Experiences collected so far...

 **86 Experiences**

Service-Learning Experiences Shared

 **18 Countries**



Mapping S-L experiences in Europe

Institutionalization of S-L means...



that a higher ed institution develops administrative processes and provides resources needed to support S-L



What is the ultimate goal of education?



The ultimate goal of **education** is
none other than **the sake of**
humanity