

LIFELONG LEARNING IN APPLIED FIELDS





- The LLAF Consortium received €1M funding
- Objective: Curriculum reform in higher education to encourage Lifelong Learning in Applied Fields
- 16 institutes participate (9 from EU and 7 from IL)

PARTNERS































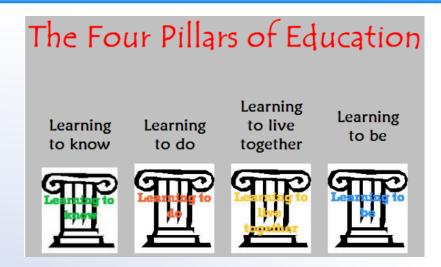






Process:

Development => 4 groups



- Workshops
 - Kibbutzim College first stage workshop, Feb. 2015
 - At Israeli institutes ~July 2015

Pilot courses, Academic year 2015/2016





Field Monitoring Visit – feedback by ALBA CHIARA TIBERI

Project Officer

- The LLAF project is extremely relevant and important to the Israeli higher education system.
- The project design is very clear, and has been clarified to partners throughout the consortium meetings.
- The project is running on schedule, and has even succeeded in implementing activities not foreseen in the project proposal, due to their efficient and effective implementation (pre-pilots).
- Communication between partners appears to be excellent and is assisted by the project portal.





- Field Monitoring Visit cont.
- Partners have strong ownership over the project, and the institutions' senior administrations are committed to the project's success, as well.
- Significant development has been made in the four working groups, and the catalogue of modules is impressive.
- Dissemination has already begun, with materials on the project being promoted in various channels





Learning to know – Acquiring information, constructing knowledge, conceptualizing

Acquiring a body of knowledge as well as a desire for knowing and understanding. This also means learning to learn throughout life.



Module 1 – Creating your Personal Learning Network (PLN)

3-4 weeks

The entire collection of sources, resources and people with which a person interacts, curates and constructs knowledge by

Module 2 - Studying using Open Online Resources

4-6 weeks

Self-regulated content-based independent online learning (in English)

Module 3 - Experiencing authentic global online communication and interaction

2-3 weeks

Real world, authentic online communication for problem solving in communities of practice (CoP)

Module 4 - knowledge sharing & knowledge building via social digital tools in a collaborative teamwork

2-3 weeks

Disseminating knowledge and giving back to society (& CoP)





Learning to Do – *Applying, implementing, inventing, improvising*

Acquiring occupational skills and the competence to deal with various challenges of the working life.





Learning to Do:

Acquiring occupational skills and competences to deal with expected and unexpected professional situations

Learning Modules

Evidence-Based Practice - EBP Behavior Modeling Training - BMT Case-Based Learning - CBL

Learning Modules

Problem-Based Learning – PBL Work-Based Learning - WBL Experience-Based Learning – ExBL





Learning to Live Together - Sharing,

collaborating, initiating, leading

Developing an understanding of others and an appreciation of interdependence. Carrying out joint projects with respect to the values of pluralism, mutual understanding and peace.





EDU structure					
Module Name		Name	Learning Unit	Duration	
		Establishing a Learning Group	LU1 – Learning to know yourself and others: dialogue and identity awareness	Week 1 and 2 – 4 hours	
Module	н		LU2 – Learning from others, with others and for others – addressing a social cohesion aim	Week 3 and 4 – 4 hours	
			LU3 – Obtaining group work habits: obtaining shared language, norms and team work skills	Week 5 and 6 – 4 hours	
Module	2	Project-based Learning	LU4 – Planning a project aiming at solving a societal problem	Week 7, 8 and 9 – 6 hours	
Moc			LU5 – Designing and presenting a plan for implementing and evaluating the project	Week 10, 11, 12, 13 and 14 – 10 hours	
Module	m	Implemen communit	nting a Service Learning Intervention Plan in the	Week 15 to Week 28	





Learning to Be – *Enrichment, awareness, efficacy*

Developing creative potential of each individual (body, mind, and spirit). Discover talents hidden within each person.





Module 1: VaKE - Values and Knowledge Education

Dealing with dilemmas using the VaKE model through:

- Stimulating argumentation in favor or against proposed solutions and hence fostering the development of moral judgment
- Stimulating knowledge acquisition in the sense of inquiry basedlearning and hence fostering the content-related competencies

Module 2: Fostering professional subjective theories Helping professionals from different applied professions

- to conceptualize their knowledge into subjective theories
- to *check the viability* of the subjective theories
- to *change* the subjective theories if necessary.



TEACHING MANUAL

An Educational Unit (EDU) on Learning "to Know"

Lifelong Learning in the 21st Century

TEACHING MANUAL

TEMPUS IV
Life Long Learning in Applied Fields

September 2014



TEACHING MANUAL (cont.)



A Tempus Sponsored Consortium

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