

### **Community Innovation: From Idea to Implementation**

International Online Seminar: Session 1 - Introduction

Monday, 12<sup>th</sup> of October 2020, 16 00 – 17 30 CET

















# **Agenda**

- Introduction to the project and the seminar
- Recap: What is Social Entrepreneurship
- Outlook: What is Community Innovation?
- Review of the Community Innivation Labs
- Seminar contents
- Collecting your starting points
- Q&A and outlook on the next session







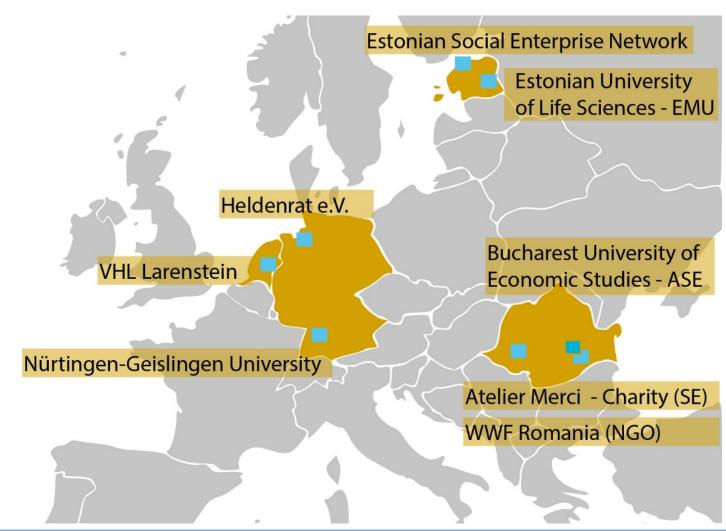








# Who we are: our project team











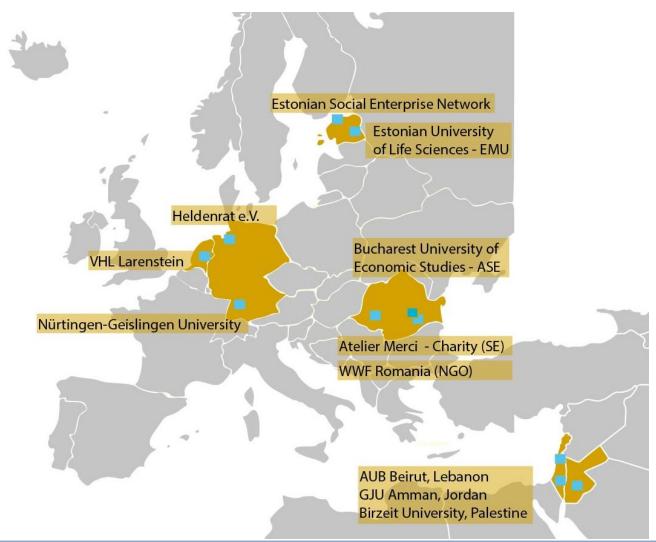








# ...extended by MESIL





















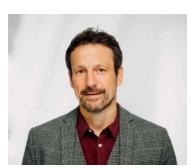
## Our lecturer team for this course

#### + Tutor **KERLI**











Nürtingen-Geislingen University: Dr. Ellen Fetzer, Prof. Dr. Friedemann Bausch, Prof. Dr. Iris Ramme, Prof. Dr. Dirk Funck







**ASE Bucharest:** Prof. Dr. Monica Dudian, Prof. Dr. Carmen Paunescu, Dr. Carmen Acatrinei



**EMU Tartu:** Dr. Roger Evans

SEV: Jaan + Marge

Heldenrat e.V. Dr. Linda Kleemann

























# Attention: this course is still a pilot!



















# Where did we start from?





















# What is Entrepreneurship?

Entrepreneurship is when you act upon opportunities and ideas and transform them into value for others. The value that is created can be financial, cultural, or social.

#### **ENTRECOMP 2016**

DEFINITION DEVELOPED BY THE DANISH FOUNDATION FOR ENTREPRENEURSHIP \$ YOUNG ENTERPRISE, 2012



















# What is Social Entrepreneurship?

Applying practical, innovative and sustainable business tools to **benefit society**, especially those who are marginalized, **and the global environment** 



Picture: http://socialentrepreneurs.strikingly.com

"Social entrepreneurs are the essential corrective force. They are system-changing entrepreneurs. And from deep within they, and therefore their work, are committed to the good of all."

- Bill Drayton, Founder of Ashoka

















# What is Social Entrepreneurship?

Measuring success not by monetary profit alone, but by the degree of social impact



"It's time to re-think charity. It's time to give charity the big-league freedoms we really give to business."

- Dan Pallotta, President of Charity Defense Council









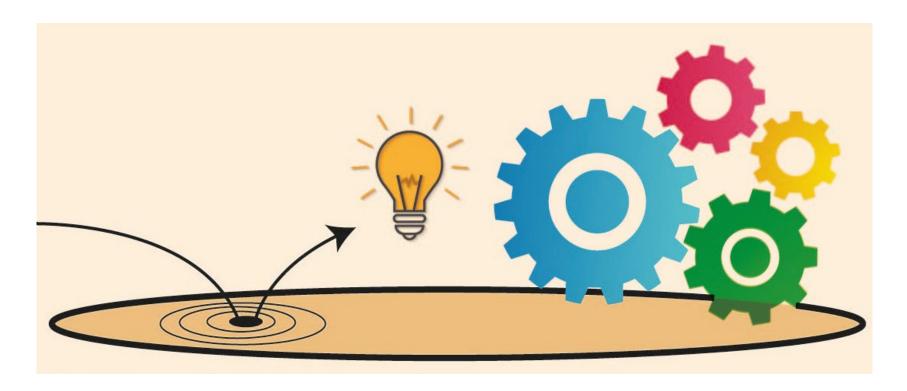








# And now: Community Innovation From Idea to Implementation





















# What is community innovation?

External driving forces: globalisation, digitalisation, individualisation, climate change....



Connected by Identity, affinity and/or affiliations

→ Social capital

Communities can be defined by sharing a landscape: a village, a city, a neighborhood or a region



















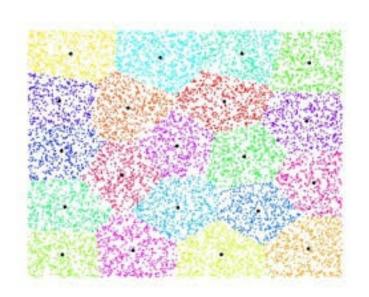
# How to define a community?

"You can't talk personally with each of the people in your community of interest to understand their individual wants and needs.

You may have hundreds, thousands, millions of bodies and dreams and desires walking through your doors.

So you have to think about **people in** clusters: Communities."

Nina Simon, The Art of Relevance http://www.artofrelevance.org





















# How to define a community?

#### Communities might be characterized by

- Strong social bonds and activities
- Openness and local identity
- Visibility and local leadership



or

- Social segregation and anonymity
- Vagueness and lack of connection points
- Non existence of local leadership













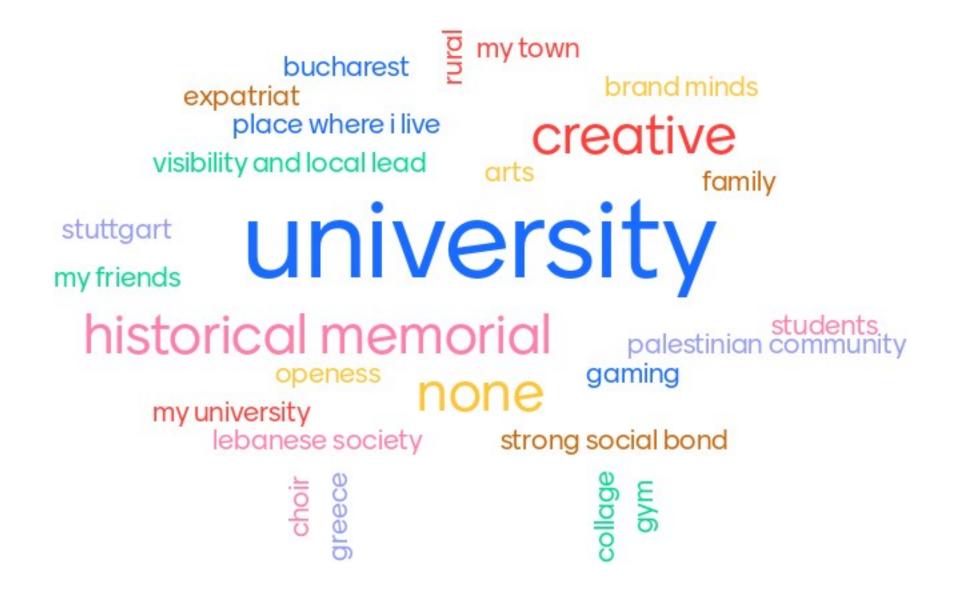








# Apart from your family, to which community do you belong?





# Strongly agree

# How would you rate the following statements?



There is a strong sense of community in my neighbourhood

2.5

There are problems in my neighbourhood (such as environmental, social or economic problems)

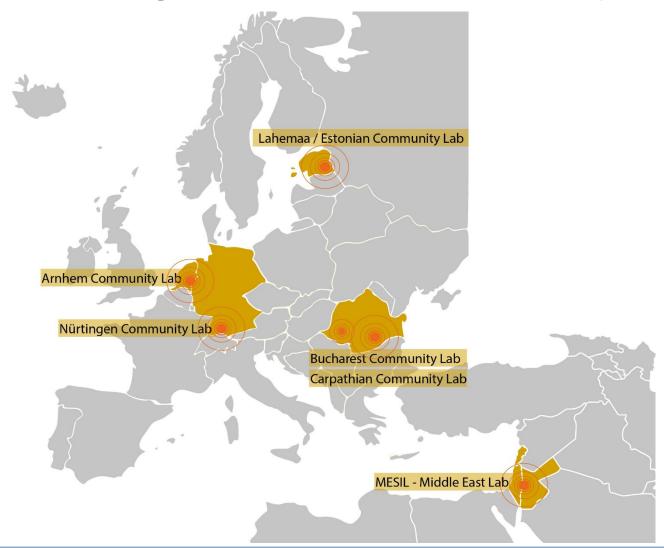
3.8

I feel that I can address these problems together with others

3.2



# **Community Innovation Labs (CIL)**





















# **Arnhem Community Innovation Lab**





#### **Arnhem CIL Topics:**

- Circularity in the Van Hall Larenstein Community in Velp
- Sonsbeek-Park community project
- Blue Neighbourhood Economy project Spijkerkwartier

#### **Coordinators:**

Daan van der Linde, Freddy van Dijken, Charlotte Kasbergen















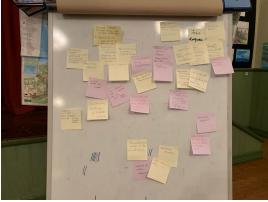


# **Lahemaa Community Innovation Lab**









#### **Lahemaa Topics:**

- Rural entrepreneurship
- Nature-based/sustainable entrepreneurship
- Community enterprises
- Student placements / Lahemaa Mobile Information Cafe

**Coordinators**: Roger Evans, Tarmo Pilving (EMU) + Kaisa Linno (Community Coordinator)











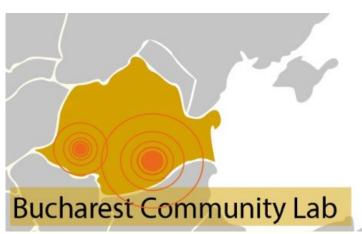


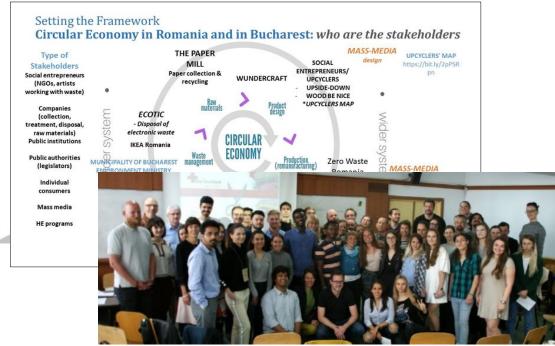






# **Bucharest Community Innovation Lab**





#### **Bucharest Topics:**

- Exploring Bucharest's ecosystem for circular economy
- Focus: Recycling, waste management and circular economy
- Cooperation with social businesses already active in the field of waste management

Coordinators: Daniela Staicu (Atelier Merci), Carmen Paunescu, Monica Dudian (both ASE)













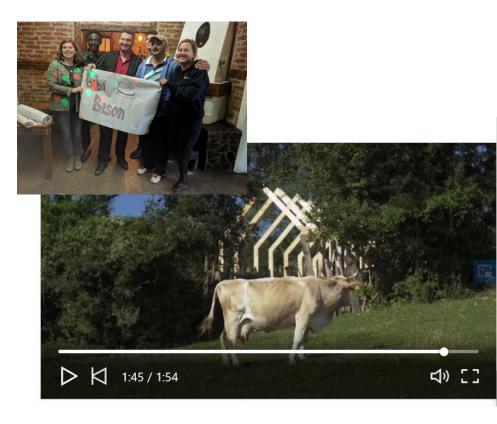






# **Bison Hillock Lab**





#### **Bison Hillock Topics:**

- Largest European wilderness stronghold in the Carpathian Mountains
- nature tourism, sustainable landscape management
- innovative local products and services

#### **Coordinators:**

Oana Mondoc (WWF Romania), Judith Jobse (NGU) + the local community of Armenis



















# Nürtingen Community Innovation Lab

## Nürtingen Community Lab









#### **Nürtingen Topics**

- Sustainable neighbourhoods >>> Urban Gardenning
- Inner city development and retail









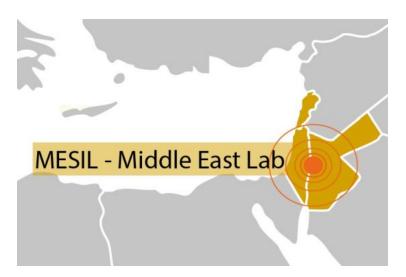








# **MESIL- Community Innovation Lab**



Mesil Focus Area 2019: Ajloun + Nürtingen Focus Area Summer 2020: Al Azrag

#### **Topics:**

- Landscape validation
- Rural entrepreneurship
- Nature-based/sustainable tourism
- Community enterprises

**Coordinators:** Dirk Funck (NGU) + MESIL team from GJU, AUB + Birzeit Universities





















# Other Labs and Idea worlds

Are there other communities and idea contexts involved now in this course?

Let us quickly know through the chat!



















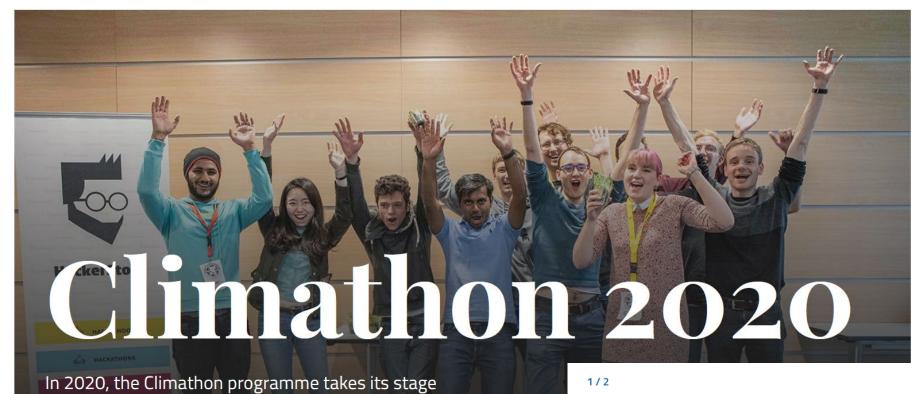






# **Special Community: Climathon 2020**

Participate or start your own local climathon!



13.-14.2020

https://climathon.climate-kic.org

within a digital environment.

**ERASMUS Strategic Partnership Community Learning for Local Change** 

online to highlight truly transformative solutions













Registration for Climathon 2020 is now open!

Calling all changemakers to register, unite, and bring about transformative ideas for your city.





Phase A: Designing an Organisational Form

A.1, 12.10.2020: Introduction

A.2, 19.10.2020: Understanding the start-up phase

A.3, 26.10.2020: Ownership models and their legal environment

A.4. 02.11.2020: Cooperation models









**Nürtingen-Geislingen University:**Dr. Ellen Fetzer, Prof. Dr. Dirk Funck

**EMU Tartu:** Dr. Roger Evans

**SEV Estonia:** Marge Maidla

















**Phase B: Product and Service Design** 

B.1, 09.11.2020: Introduction to product and service design

B.2, 16.11.2020: How to conduct a market research





**SEV Estonia:** Erkki Kubber

Nürtingen-Geislingen University: Prof. Dr. Iris Ramme (prerecorded)





ASE Bucharest Prof. Dr. Carmen Paunescu Dr. Carmen Acatrinei



















**Phase C: Developing the Financial Plan** 

C.1, 23.11.2020: Financing resources

C.2, 30.11.2020: Cash flow and financial modeling





**SEV Estonia:** Marge Maidla

ASE Bucharest
Prof. Dr. Monica Dudian



















**Phase D: Promotion and Selling Strategies** 

D.1, 07.12.2020: Distribution Channels

D.2, 14.12.2020: Creative use of advertising and promotion





**ASE Bucharest** Dr. Carmen Acatrinei

**Nürtingen-Geislingen University:**Prof. Dr. Dirk Funck



















**Phase E: Management** 

E.1, 21.12.2020: Staffing and Leading

E.2, 11.01.2021: Quality Management and Impact Evaluation

E.3, 18.01.2021: Risk Management





EMU Tartu:

Prof. Dr. Friedemann Baisch

**Nürtingen-Geislingen University:** Prof. Dr. Friedemann Baisch





Heldenrat e.V.
Dr. Linda Kleemann

**ASE Bucharest** 

Prof. Dr. Carmen Paunescu



















#### Phase A: Designing an Organisational Form

- Introduction (today)
- 2. Understanding the start-up phase:
- 3. Ownership models and their legal environment
- 4. Cooperation models

#### **Phase B: Product and Service Design**

- 1. Introduction to product and service design
- 2. How to conduct a market research

#### Phase C: Developing the Financial Plan

- 1. Financing resources
- 2. Cash flow and financial modeling

#### **Phase D: Promotion and Selling Strategies**

- Distribution Channels
- 2. Creative use of advertising and promotion

#### **Phase E: Management**

- 1. Staffing and Leading
- 2. Quality Management and Impact Evaluation
- 3. Risk Management

#### Format:

Weekly online sessions from October-January

Theory input and feedback

Context: You need to work on your own business idea. This will be supported by MURAL templates.

#### **Output:**

An advanced business plan, the emphasis can be set by yourself.

**Submission:** 

January 31, 2021











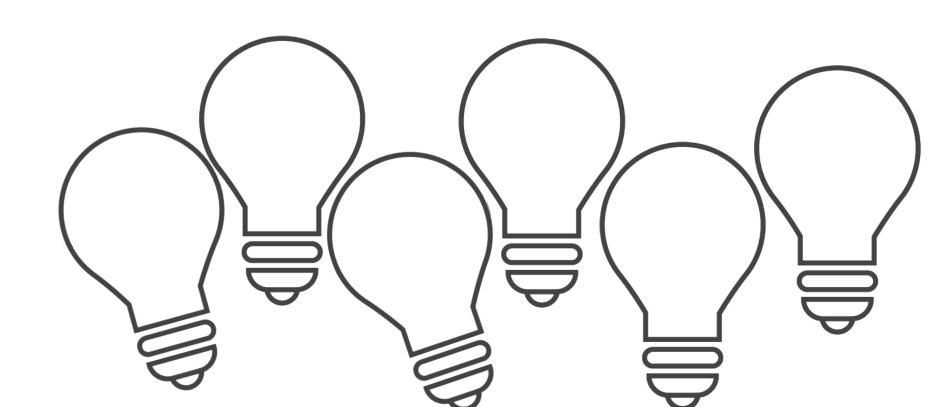




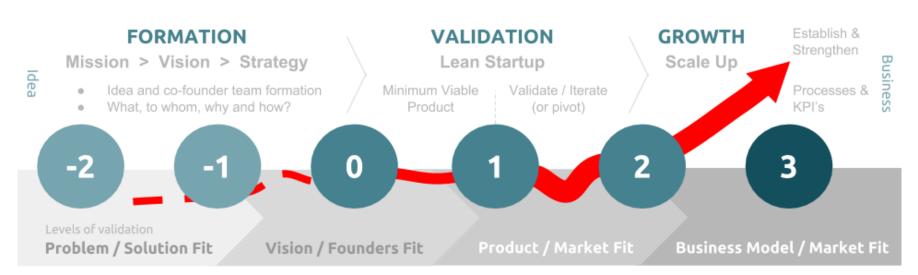


# Let's go on our MURAL now

https://app.mural.co/t/ellensroom0969/m/ellensroom0969/1602489625151/3b9fe e39cc52fbc66699b8dad507b5894283fd94



# **Startup Development Phases**



#### Ideating

Entrepreneurial ambition and/or potential scalable product or service idea for a big enough target market. Initial idea on how it would create value. One person or a vague team; no confirmed commitment or no right balance of skills in the team structure yet.

#### Concepting

Defining mission and vision with initial strategy and key milestones for next few years on how to get there. Two or three entrepreneurial core co-founders with complementary skills and ownership plan, Maybe additional team members for specific roles also with ownership.

#### Committing

Committed, skills balanced co-founding team with shared vision, values and attitude. Able to develop the initial product or service version, with committed resources, or already have initial product or service in place. Co-founders shareholder agreement (SHA) signed, including milestones, with shareholders time & money commitments, for next three years with proper vesting terms.

#### Validating

Iterating and testing assumptions for validated solution to demonstrate initial user growth and/or revenue. Initial Key Performance Indicators (KPI's) identified. Can start to attract additional resources (money or work equity) via investments or loans for equity, interest or revenue share from future revenues.

#### Scaling

Focus on KPI based measurable growth in users, customers and revenues and/or market traction & market share in a big or fast growing target market. Can and want to grow fast. Consider or have attracted significant funding or would be able to do so if wanted, Hiring, improving quality and implementing processes

#### Establishing

Achieved great growth, that can be expected to continue. Easily attract financial and people resources. Depending on vision, mission and commitments, will continue to grow and often tries to culturally continue "like a startup". Founders and/or investors make exit(s) or continue with the company.

Startup Development Phases - from idea to business and talent to organization.

Version 3.6 - www.startupcommons.org



Organization













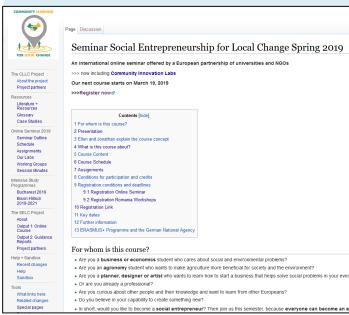






# **Seminar Media**

# Seminar WIKI http://www.localchange.eu



- Course Schedule
- Assignments
- Team pages
- Minutes



Direct mailing Coordinator

-> participants



# ILIAS http://ilias.hfwu.de



- Recordings
- Lecture slides
- References
- Upload area for reports



















# Do you have any questions?





















# **Next session**

Monday, October 19, 16 00 – 17 30 CET

Understanding the start-up phase: Methodologies for supporting start-ups



with Marge Maidla from the Estonian Social Enterprise Network (SEV)

Marge is a social entreprise trainer to help social enterprises achieve their goals

















# Thank you very much for your attention!



















