

### Association for Smart Learning Ecosystems and Regional Development

# an overview



### established on 22 July 2015

http://www.mifav.uniroma2.it/inevent/events/sclo/index.php?s=219

### **on a Solid background** (SCLO, events, publications, etc.)

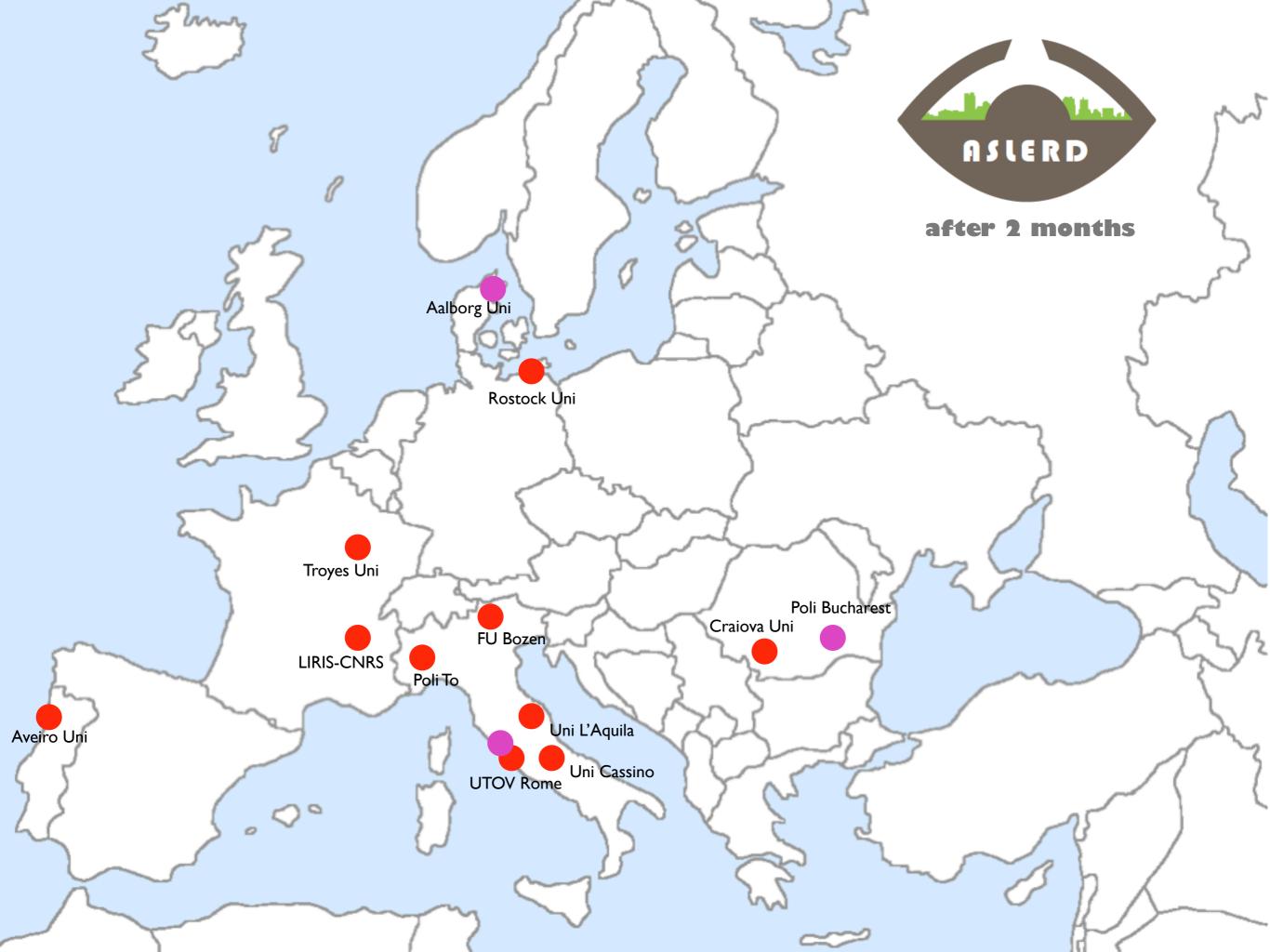


### background

### INTERNATIONAL OBSERVATORY









### background

# 



Sinaia - Romania



Villard de Lans France

Pechino - China



Bologna - Italy









Smart Learning Ecosystems for Social Innovation and Territorial development (networking session)



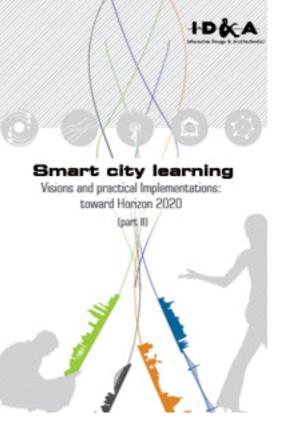
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# **PUBLICATIONS**

2013

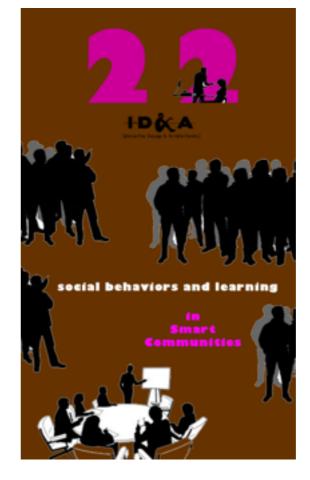


N. 16



# 2014









N. 20

N. 22





### next special issue N. 27

### Smart City Learning: Opportunities and Challenges

### deadline: november 20

http://www.mifav.uniroma2.it/inevent/events/idea2010/index.php?s=102&link=call27





### board elected on September 2015



#### Carlo Giovannella

University of Rome Tor Vergata

(President)



Alke Martens

University of Rostock



Antonella Nuzzaci University of L'Aquila



Fernando Ramos University of

Aveiro



Matthias Rhem Aalborg University



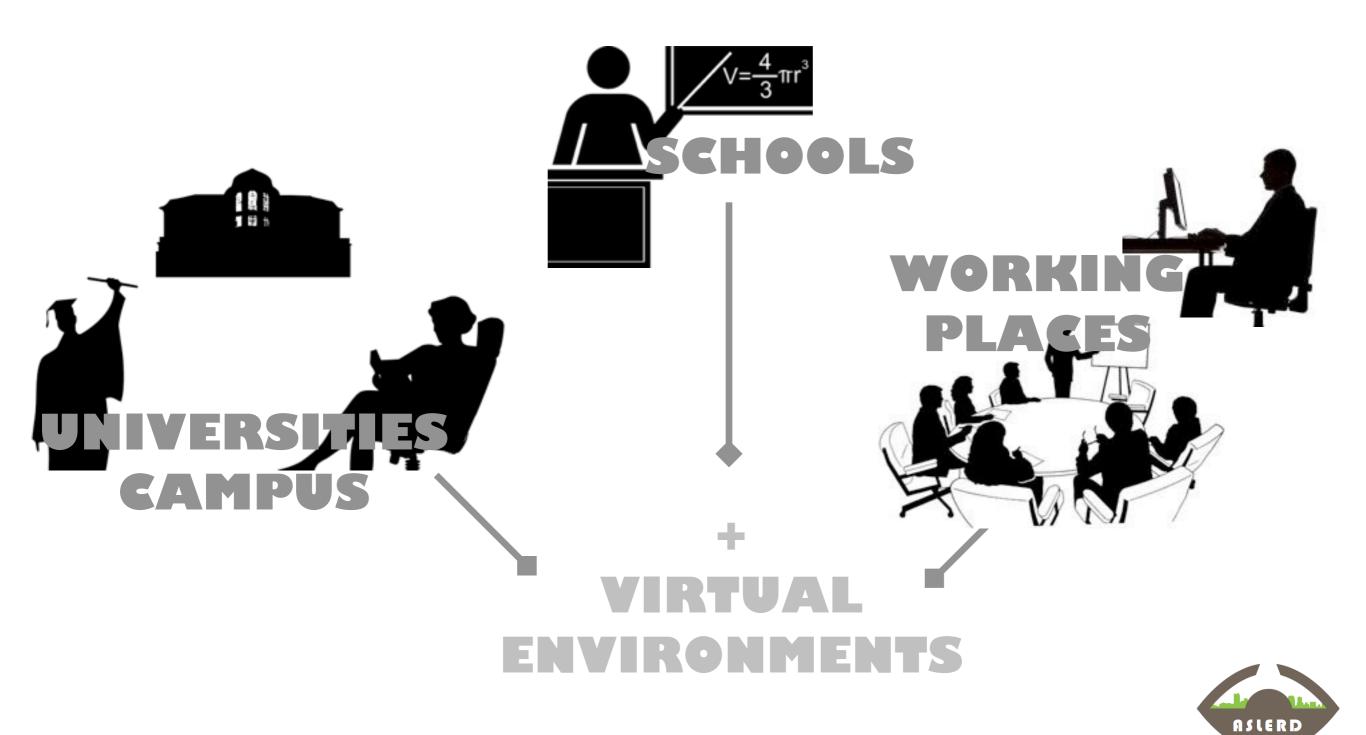


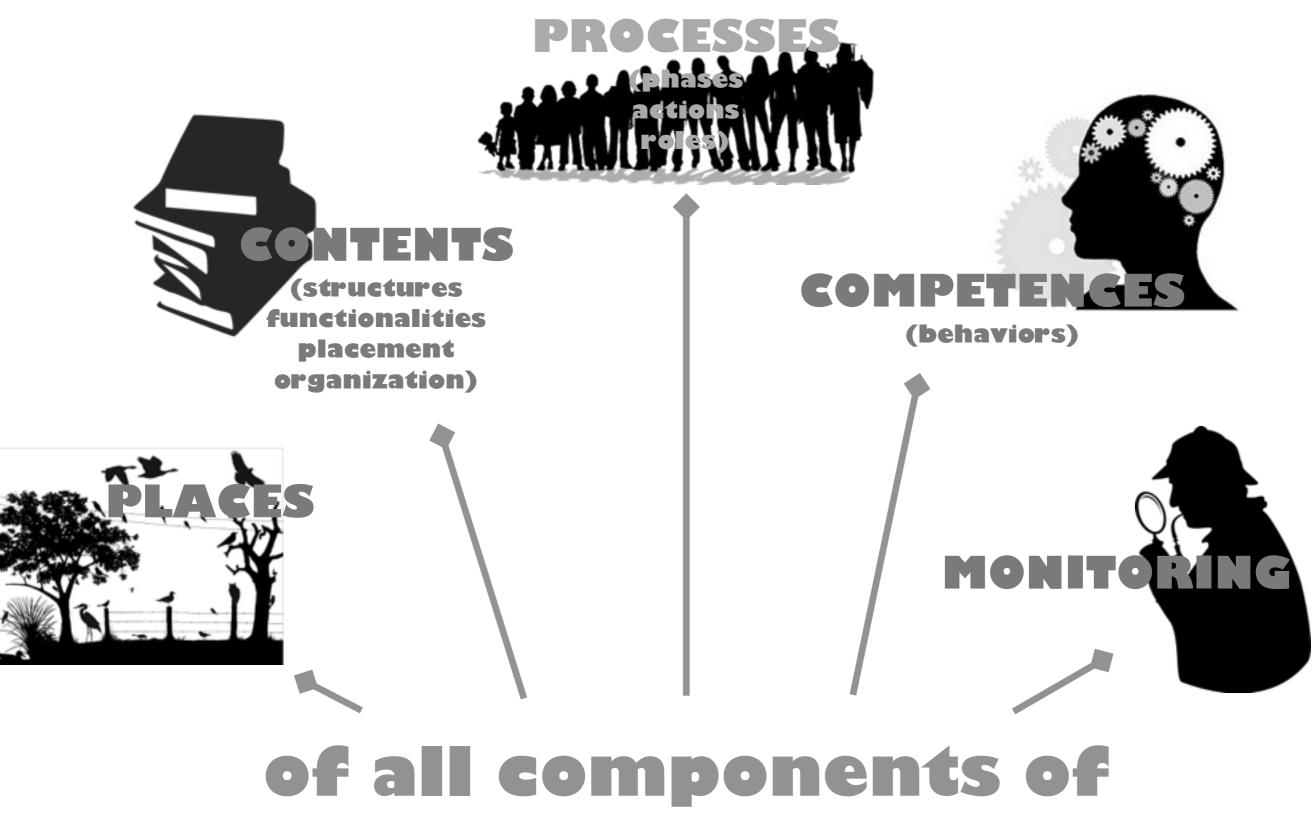
## big D&D platform with capabilities to develop technologies, methodologies, strategies and support monitoring and policy making



# What's the main focus ? support to the development Of smart learning eco-systems as drivers of regional development social innovation and smart citizen education

### LEARNING ECO-SYSTEMS





learning processes





### THEMES OF INTEREST

#### RELATION BETWEEN SMART LEARNING ECOSYSTEMS AND REGIONAL DEVELOPMENT:

#### UNDERSTANTING & MODELS, SOCIAL INNOVATION & CAPITAL, CAPACITY BUILDING, CULTURAL ISSUES, SUSTAINABILITY

to include

interplay of formal-informal learning (continuity-discontinuity of time, technology, place/space, process) sharing & participatory practices, use of public space & goods open access and disparity

monitoring and benchmarking of smartness of learning ecosystems



### THEMES OF INTEREST

#### **COMPETENCES:**

#### TAXONOMIES OF HORIZONTAL COMPETENCES, METHODOLOGIES TO FOSTER THEIR ACQUISITION, SMART CITIZENSHIP

to include design literacy framework monitoring, evaluation and awareness data: collection design, elaboration, interpretation, visualization effect of gamification strategies relation with digital competences & skills

#### **TECHNOLOGIES:**

#### INTEROPERABILITY OF DATA & SERVICES, SAFETY& SECURITY, PRIVACY, TRUSTABILITY

**MEDIATION ROLE** (to include foster awareness, orchestrate)