



Projects developed in non-formal education settings, where young people enroll with the predefined objective of creating one or more games. Young people are involved in all the phases of the game design development. The main purpose of such projects is to learn about the process of designing a game, to develop participants competencies, and to create games that promote social inclusion among other young people.



Collaborative small groups work, each designing one game, putting in action their knowledge and skills to create and validate the contents of the game. Specific time allocated to develop the games, combining theory and practice: from 3 full-day work to 2 months. The participants feel connected to the topic and purpose of the game, for that reason it's essential to end up having a tested and playable resulting game, and play it with other groups.

### **PARTICIPANTS**

members of non-governmental organizations, Mainly participants in youth centers and higher education students. Heterogeneous profiles, depending on the target of the project.

#### **STRUCTURE**

Usually, training courses or workshops with a predefined program. This model offers specific training about the potential of games and game based learning, the game design process, and about the general topics of the games to be created.

# **OTHER ACTORS INVOLVED**

Volunteers and youth workers (staff members) of non-governmental organizations or institutions involved, and expert trainers.

### **GUIDANCE**

One or more group facilitators and expert trainers. The relationship among the group of participants is as important as the resulting game.

## PERSONAL COMPETENCES

Creativity	
Resilience	
Problem Solving	
Adaptability	
Communication	
Critical Thinking	

# SOCIAL AND CIVIC COMPETENCES

Collaboration	
Involvement	
Respect	$\bullet \bullet \bullet \bigcirc \bigcirc \bigcirc$
Empathy	$\bullet \bullet \bullet \bigcirc \bigcirc \bigcirc$
Democratic Decision Making	
Active Citizenship Practices	

#### **EXAMPLES OF EXPERIENCES**

