

### EXEMPLAR

**In-Service Training Programme** 

### Module 1

**Integration and Me** 











### **ACTIVITY Nr. 1**

Name on word

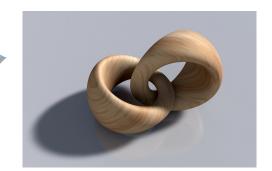








**Getting to know each other** 

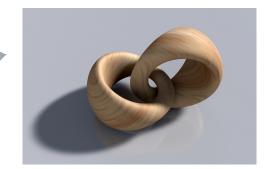








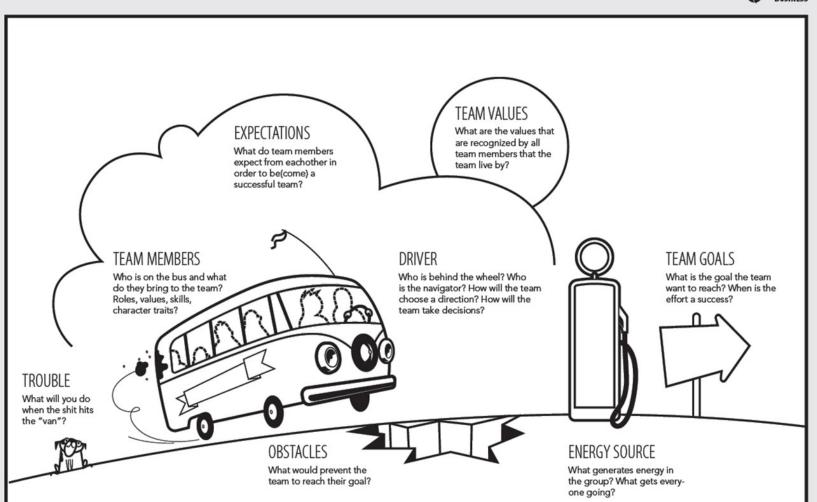
**The Team Charter Canvas** 





#### **TEAM CHARTER CANVAS**







# **ACTIVITY Nr. 4 Forming Groups**







## What is heterogeneity?





Homogeneity and heterogeneity are concepts that relate to the uniformity in a substance or organism. An heterogeneous group is distinctly nonuniform in one of the qualities such as color, shape, size, weight, height, language, income, etc.



## ACTIVITY Nr. 5

**Human Knot** 

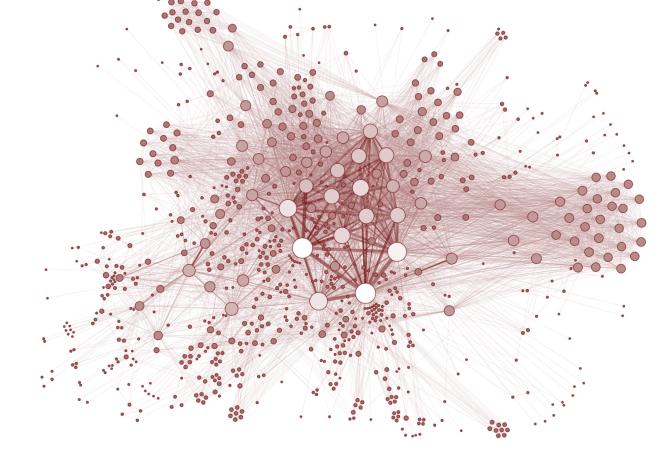






### What is a Social Network





A social structure composed of interconnected individuals and institutions that shares and









ACTIVITY Nr. 6

The meaning of integration





### What is integration?







Integration is an overall social process that takes place in different areas and at different speeds and does not have a fixed endpoint.





If you had a magic wand













What are your personal indicators for integration



### **Indicators of Integration**











Lifestyle & Values





# Integration Monitor Systems





**Further reading** 

frameworks keep pace with increased demands for information and

knowledge.

Regional data

ABOUT POLICIES COUNTRIES THE DATA NEWS BLOG CONTACT

#### **HOW COUNTRIES**

**ARE PROMOTING** 

**integration** of immigrants











### **Measuring Migrant Integration**





Employment
Education
Social Inclusion
Active Citizenship
Welcoming Society

https://ec.europa.eu/home-affairs/sites/homeaffairs/files/e-library/documents/policies/legal-migration/general/docs/final\_report\_on\_using\_eu\_indicators\_of\_immigrant\_integration\_june\_2013\_en.pdf



### **Measuring Migrant Integration**



	Employment	Education	Social Inclusion	Active Citizenship	Welcoming Society
Zaragoza indicators	Employment rate	Highest educational attainment	At-risk-of-poverty (and social exclusion)	Naturalisation rate	Perceived experience of discrimination (survey)*
	Unemployment rate	Tertiary attainment	Income	Share of long-term residence	Trust in public insti- tutions (survey)*
	Activity rate	Early school leaving	Self-reported health status (controlling for age)	Share of elected representatives (research)*	Sense of belonging (survey)*
	Self-employment	Low-achievers (PISA)	Property ownership	Voter turnout (research)*	
	Over-qualification	Language skills of non-native speakers (LFS module)**			



### **Measuring Migrant Integration**



**About NIEM** 

News

Project news

Refugee Law

Events calendar

**Publications** 

Contact

Media



**Project partners** 

#### **About NIEM**

National Integration Evaluation Mechanism (NIEM PROJECT)

Measuring and improving integration of beneficiaries of international protection

The National Integration Evaluation Mechanism (NIEM) is a six-years long transnational project which aims to prepare key actors in the integration field in 15 EU Member States to better face the current challenges and improve the integration outcomes of beneficiaries of international protection. Conflict situations tend to last longer and it takes currently on average 17 years, before refugees fleeing civil wars may eventually have a chance to return to their home country. Hence, the long-term integration of newly arrived beneficiaries of international protection is without alternative and presents an immediate challenge for European societies.

**NIEM** will establish a mechanism for a biennial, comprehensive evaluation of the integration of beneficiaries of international protection to provide evidence on gaps in integration standards, identify promising practices and evaluate the effects of legislative and policy changes.







The meaning of engagement







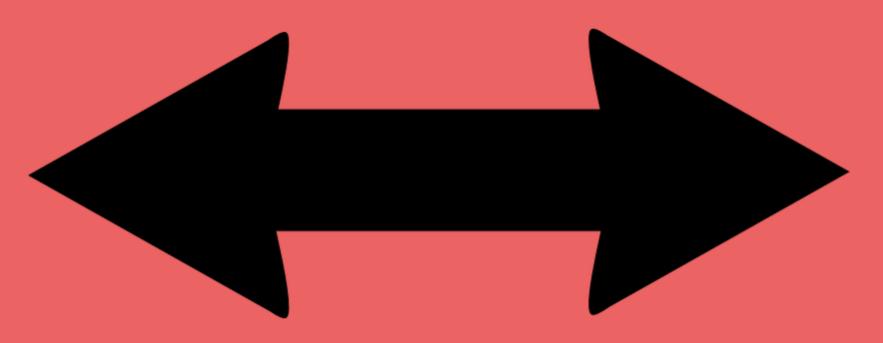
## What is Engagement?





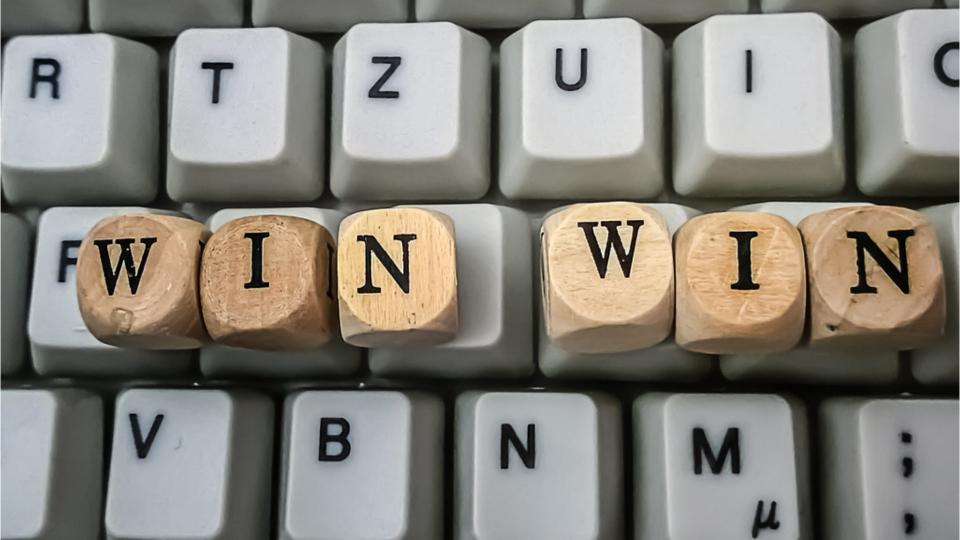


### **Two-way Process**



## **Interaction & Listening**

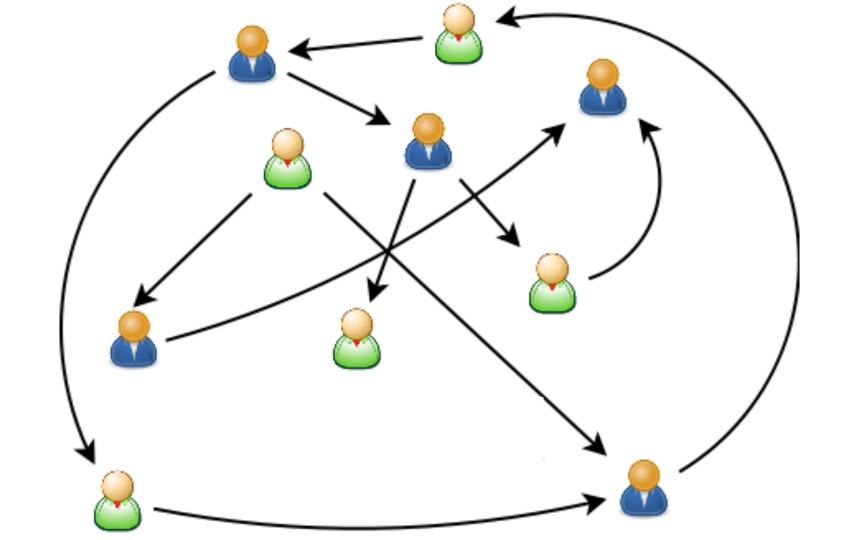






# **EXEMPLAR's Meaning of Engagement**









# Workshop Closure

**Discussion and Feedback** 





# exemplar















