

Young Migrant Integration Leaders [EXEMPLAR] IO1 – Integration Leaders Curriculum

Lesson Plan

Module 8: IT and Social Media

Unit 2: EXEMPLAR's Guide to the Internet. A Story of Social Media, Trolls, and Fake News.

Description of the Learning Activities	Timing	Materials/ Equipment	Assessment/ Evaluation
	(minutes)	Required	
Workshop Opening: Welcome participants & introduce yourself (trainer) Present agenda & handout signature list	5 minutes	Agenda; Signature list;	Completed signature list
 Start with a video to build a common ground: What is the internet (video; 3:44 min). Repeat the key facts mentioned in the video using the PPT. Give quick overview how the internet evolved from web 1.0 to web 4.0. 	10 minutes	IO1_M8_Unit_8.1Prese ntation_ExemplarsGuide ToTheInternet (Slide 3-6) Video Code.org (2016, June 27). What is the Internet? Retrieved from	Participants will engage in all group activities





Participants can immerse deeper into the history		https://youtu.be/Dxcc6yc Z73M	
of the internet if they want after the training		ZI OW	
course using the self-directed learning resources			
(02_HistoryOfTheInternet).			
Tell the participants, you want to take them on a			
journey, using the EXEMPLAR's guide to the			
internet. To navigate effectively, first we need a			
map.			
Activity 1: Map of the Internet	15 minutes		Participants will engage in
Open the website and show the map of the		PC, internet connection	all group activities
known internet (webverse.org; choose 1996 if		IO1_M8_Unit_8.1Prese	
you want to show the historic progress and		ntation_ExemplarsGuide ToTheInternet	
choose 2016 to continue; use left mouse button		(Slide 7)	
for rotating, arrow keys for navigation of your		www.Webverse.org	
point of view and the mouse wheel zooming).		Ŭ	
Start the story (you have to click on the text on			
the bottom to continue)			
Show the most popular pages using the menu.			
You can also ask participants for website-names			
		•	







that you can search in the search bar on the top			
of the website.			
 Explain that the internet is growing constantly 			
and that more and more clusters appear. The			
bigger a domain ("star") is visualised, the more			
online traffic it has. The closer the domains are to			
each other, the closer they are related and linked			
to each other. For example, people who visit			
amazon.com will probably also visit wish.com			
shortly after or before.			
Participants can look at it closer in the self-			
directed learning resources			
(03_MapOfTheInternet) and immerse deeper into			
the webverse after the training course.			
Activity 2: Types of Web-Clusters/Areas	10 minutes		Participants will engage in
To continue, collect the types (or areas) of		PC, internet connection	all group activities
websites together with your participants using a		Answergarden.ch OR a	
flipchart or answergarden.ch. For example:		flipchart	
Search engines, encyclopaedias, social media		IO1_M8_Unit_8.1Prese	
		ntation_ExemplarsGuide ToTheInternet	





networks, forums, online shopping, video		(Slide 8)	
platforms, e-mail provider, news pages etc.			
Note for AnswerGarden; 1) create answergarden			
2) type your question (topic = "What kind of			
websites do you know and use?") and press			
Enter 3) participants have to open the			
answergarden page including the automatically			
generated number in the URL			
Ask participants, for which purposes they use			
social media the most and why they prefer			
certain networks over others. You can create a			
second AnswerGarden if you like for this			
question.			
The unit will continue with social media and			
online communities, so when reviewing the			
collected areas, try to end at these points to			
ensure a smooth transition to the next topic.			
Activity 3: Entering Social Media Zone	15 mins		Participants will engage in
		IO1_M8_Unit_8.1Prese	all group activities
		ntation_ExemplarsGuide	
		ToTheInternet	





clusters. The same phenomenon is happening even inside each cluster. As we are more and more in web 4.0, artificial intelligence and automatic bots and algorithms try to analyse our online behaviour and act respectively. This means, we are offered more similar content the more the bots know about us individually.	•	As demonstrated in the webverse, domains build
more in web 4.0, artificial intelligence and automatic bots and algorithms try to analyse our online behaviour and act respectively. This means, we are offered more similar content the		clusters. The same phenomenon is happening
automatic bots and algorithms try to analyse our online behaviour and act respectively. This means, we are offered more similar content the		even inside each cluster. As we are more and
online behaviour and act respectively. This means, we are offered more similar content the		more in web 4.0, artificial intelligence and
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		online behaviour and act respectively. This
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· ·		more the bots know about us individually.

- Ask participants if they can recall an example in their personal experience. For example: when searching for a specific item on Amazon,
 Amazon will offer more advertisements featuring this item or something very similar. Sometimes it makes sense (something expendable like pens), sometimes not (something nonrecurring like a fridge).
- By using the same interlinks over and over, the connection between similar information or similar domains becomes stronger and the web learns about individual online behaviour and interests.

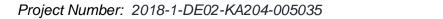
(Slide 9-14)

MinuteVideos. (2016, December 28). Filter Bubbles. Retrieved from https://youtu.be/Zk1o2Bp C79g





Watch the "Filter Bubble and Echo Chamber"			
video [3:17 mins]. Repeat the key facts using the			
PPT and ask participant the questions on the			
PPT.			
Try to guide the discussion in the direction of why			
these filter bubbles can be dangerous, to ensure			
the transition to the next topic.			
Activity 4: Dangers of Social Media	10 minutes	IO1_M8_Unit_8.1Prese	
Browsing social media or any online community,		ntation_ExemplarsGuide ToTheInternet	
users will encounter various "threads" such as:		(Slide 15-16)	
• Trolls			
Click Baits			
Fake News/ Fake Content:			
News articles, digitally altered imagery,			
Fake Identities and offenders			
Activity 5: Netiquette	15 minutes	104 140 11 14 0 4 -	Participants will engage in
Game: "Never have I ever"		IO1_M8_Unit_8.1Prese ntation_ExemplarsGuide ToTheInternet (Slide 17-20)	all group activities







		CACITIPICAL
To prepare, cut out the emblems provided in	IO1_M8_Unit_8.2_F2F	
M8_R.8 – each participant should receive 3	Resource_R.6_NetizenE mblems_print	
emblems to start the game.	— I	
 When you read out the "Never have I ever"- 		
sentences, participants who did the action you		
are mentioning have to give one emblem away. If		
they have not done the action, they may keep		
their emblems.		
 In the end, ask who has 3, 2, 1 or none emblems 		
left. Praise the ones with 3 emblems for being		
responsible net-citizens (=netizens) and ask the		
others (not personally, but generally like "of the		
ones who have 1-0 emblems left,") "what kind		
of action did you do and why? Would you do it		
again? Why/Why not?"		
 Ask one final "Never have I ever"-question, this 		
time reversing the focus from being a		
victim/affected party, instead of a commiter/bully.		



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Continue with the netiquette rules and the			
consequences of misbehaviour.			
Activity 6: Be a role model netizen	30 minutes	IO1_M8_Unit_8.1Prese	
Form groups of 2-4 people. Each group should		ntation_ExemplarsGuide ToTheInternet	Flipcharts/posters created by participants
receive a flipchart or A3 poster, pens, and cards.		(Slide 21)	2) participarite
The groups should create a poster that shows			
how a model netizen should act online and which			
characteristics and actions such a model netizen			
should pursue.			
 Ask them also about the challenges such a 			
model netizen will probably face and how they			
could cope successfully. What are their			
aspirations and strategies to make the internet a			
better place for everybody?			
Workshop Closing: Model Netizen Agreement	10 minutes		
 Finally, every participant should report in 1-2 			Participants will reflect the workshop.
sentence(s) which of the discussed aspects in		IO1_M8_Unit_8.1Prese	womonop.
the past 2 hours were the most		ntation_ExemplarsGuide ToTheInternet	
		(Slide 22)	





interesting/important to them and what kind of		
behaviour they will adopt to become a model		
netizen in the future.		
Total duration of the module	2 hours	