

LESSON PLANS FOR ADULT EDUCATORS/TEACHERS/TRAINERS

Module Name: Safety		
Topic 3 Title: Protect Personal Data and Privacy		
Lesson Plan 7 – Understand the importance of keeping one's privacy in digital environments		
Duration: 90 minutes		
Aim	This lesson plan aims to provide information on how to protect personal data and privacy in digital environments and raise awareness of the importance of certain rules.	
Target Group	Adults (seniors)	
Facility/ Equipment	 Classroom Internet access Projector Computers/ tablets with Internet connection 	
Tools/ Materials	Handout 1Pens/ pencils	
Main Tasks	 Task 1: Introduction to the subject through PowerPoint (Teaching materials). Task 2: Talk to students (15 mins) Ask students if they are/were already aware of the importance of keeping personal data private. Talk also about how easy it is to share some personal data because it seems harmless. Continue this topic for a while and finally ask learners if everyone has an email account, for example, to think about their passwords. Students should think if the passwords are strong enough. Task 3: Do the exercises (45 mins) 	





3.1 Ask students to sit down at the computer and distribute Handouts of this lesson plan among them (see Handout 1). Tell them to do the proposed exercises.
4. Task 4: Wrap up (15 mins)



HANDOUT 1: Keep privacy in digital environments

- 1. Create a very strong password.
- 1.1. Write here a password you would choose to use (do not write a real password that you usually use!!!)

- 1.2. Test your password on this site to see how strong it is. https://howsecureismypassword.net/
- 1.3. Write here how long it will take hackers or a machine to figure out your password.

Microseconds / Seconds / Minutes / Hours / Days /Months/ Years /Hundred years

You should really change your password!

It's not bad but you can improve it!

Congrats! You have a



really strong password!



2.	List more steps (as many as you can remember) that you must perform to
	maintain your privacy:

/	Make Sure Your Internet Connection is Secure;
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