

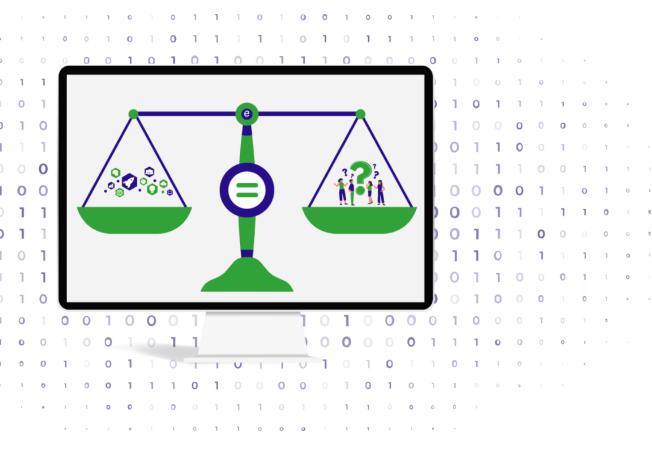




Proj. No: 2021-1-IT02-KA220-ADU-000035139

Activity 3

Web accessibility and tools for improving it









Ecological Thinking!

Think before printing any dissemination material if it is necessary. In case something needs to be printed, it is worth thinking about where to print it (e.g., local print shop, eco friendly online print shop, etc.), on what kind of paper (e.g., recycled paper, grass paper, other alternatives to usual white paper) and with what kind of colors.

Let's protect our environment!







Activity 3

Domain	E-Leisure
Topic Covered	Web accessibility and tools for improving it
Learning Outcomes and Competences	 Recognising the key elements of accessibility Managing browser settings Set up add-ons in browsers to improve website accessibility
Duration	60 minutes
Method applied	 Task-based lesson using digital tools Presentation/demonstration Learn by doing
Required Materials	 Computers with internet connections Projector PPT (Activity 3)
Learning Setting and Activity Description	 Introduction to the topic (ask them) 1.1. The trainer initiates a discussion about what learners understand under web accessibility. For this purpose, the trainer shows them an example (see the introductory slide of the PowerPoint presentation, slide 47). 1.2. The trainer elicits the answer from the participants that these are examples of inaccessible online content. Then the trainer explains what web accessibility is, its main features and who it is useful for (See PPT, slides 48 & 49). Practical examples of how to improve navigation on the user's side (show them). The trainer explains that some websites do not meet accessibility requirements, but there are tools that can help us navigate these inaccessible websites (see PPT, slides 50 & 51). One of the ways is to adjust the settings of the platform or web browser. The trainer shows how to do this (see PPT, slides 52 & 53). Learners then do a short practical exercise testing different features of their browser settings (see PPT, slide 54). The trainer then introduces further ways to improve navigation using browser extensions. In particular, learners are introduced to 3 add-ons: Google Translate, a powerful web assistant and Ultimate Ad Blocker (see PPT, slides 55, 59, 60 and 63).





	replaced, or we suggest showing all the steps live by projecting the trainer's computer directly onto a large screen so that the learners can follow the instructions.
Activity Evaluation/ Reflection	Assessment is done by doing practical exercises during the class. In the end, the trainer asks the learners if they find these tools useful and encourages them to explore other web extensions that might be useful to them in the future.
Supporting materials	A PowerPoint Presentation (Activity 3): https://drive.google.com/file/d/1xNhwLu_rEqxnmZi4h4a_Kh8KLT P6joXA/view?usp=drive_link







Thank You!