PARTNERS

equalizent

ÇANAKKALE ONSEKİZ MART ÜNİVERSİTESİ · 1992

ISSR ISTITUTO STATALE SORDI - ROMA

HUMBOLDT-UNIVERSITÄT · ZU BERLIN

EUD

SOCIAL MEDIA

f https://www.fb.com/FreeTechSigns/

○ https://www.ig.com/FreeTechSigns/

▶ https://www.yt.com/channel/
UCIF8joER1Amy-1xUKR-7QcQ

Free Technology Signs is an Erasmus+ Project. The aim of the project is to provide information about transferable digital skills in sign language.

FREE TECH SIGNS

www.freetechnologysigns.eu

FREE TECHNOLOGY SIGNS (FTS) is a project with 5 partners from Austria, Germany, Italy, Belgium and Turkey.
The project aims to develop accessible and bilingual digital resources (in sign and written language) to enable deaf job seekers to learn independently and acquire knowledge of transferable digital skills.
We want to increase the possibility for life-long learning and personal growth for deaf job seekers, thereby facilitating greater inclusion and employability.
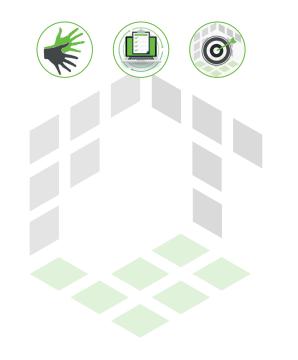
The project will develop three outputs:

OUTPUT 1:

Based on a survey in local sign and written languages for three target groups (deaf job seekers, deaf experts and employers/recruiters), the project partners identify the transferable digital skills deaf job seekers need to develop. The results are summarised at country and transnational level in written reports and abstracts in national and international sign languages.

OUTPUT 2:

"Digital skills tutorials" is a collection of accessible tutorial videos on basic transferable digital skills (e.g. online research, internet security, social media).

The videos use sign language, animations with visual images, subtitles and accompanying plain language texts. There will also be a collection of sign language vocabulary (with the written word and an image) for complex terms and jargon.

OUTPUT 3:

"Blended learning training package" consists of a curriculum, a blended learning training course and an accompanying digital handbook on the subject of transferable digital skills..

Blended learning is a mix of methods using online and digital methods, as well as traditional classroom-based training.

The training will be tested by deaf job seekers.

FREE TECH SIGNS