

Develop New Accessibility Skills

Welcome to the ERASMUS+ Certified Digital Accessibility Training project!

We contribute to digital accessibility for all by developing skills framework, identifying job roles, developing curricula, and trainings for various professionals that co-create the web.

If you are interested in digital accessibility visit our <u>website</u> where you can learn about digital accessibility on our <u>e-learning platform.</u>

Connect with us:

• on Facebook:

https://www.facebook.com/digitalaccessibilityproject

• via our website:

https://digital-accessibility.eu/



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Faculty of Electrical Engineering and Computer Science **Ostpeuropa**











O Digital Accessibility



Erasmus+ Certified Digital Accessibility Training project started in September 2018 in order to meet the specifications of the European legislation, <u>Directive (EU) 2016/2102 on the accessibility of the</u> <u>websites and mobile applications of public sector bodies</u>, which directs that all websites and mobile apps of public sector need to be accessible to all by the year 2020. The project includes 6 partnering organizations from four participating European countries: Slovenia, Poland, Greece, and Spain. These partners have been together developing a Certified Digital Accessibility Training, which is offered to diverse groups of key stakeholders as a response for increasing labor market needs for expert in the field of digital accessibility in Europe.

Learn about Digital Accessibility

The Certified Digital Accessibility Training aims to strengthen professional development of professionals who co-create the web, trainers, teachers and others interested in digital accessibility. The training courses developed can be conducted in the form of:

- Organized combined training, partly through independent work on an online learning platform, partly by participating in stationary or virtual workshops, where learners perform practical tasks.
 - Independent e-learning on an online learning platform.

We have developed training courses for:

The MODULES developed for these courses are:

Digital Accessibility *Manager*

Digital Accessibility *Tester*

NEWS

CONTACT

OME

PLATFORM

RVICES



Web Developer with expertise in Digital Accessibility and

Web Designer with expertise in Digital Accessibility



Each learning unit consist of topics addressed in lessons through:

pre-class for individual learning, • in-class for practical exercises • post-class activities with online quizzes available on the e-learning platform.

Additional learning resources are provided to deepen your knowledge or understanding. (1)Introductionto DigitalAccessibility

(2) Managing Digital Accessibility

(3) Developing/ Programming for digital accessibility

(4)Designingfor digitalaccessibility

(5) Implementation of digital accessibility

Evaluation of digital accessibility