## Good Practices of web accessibility training in ICT curricula

Name of the training	Computer Science Digital Design
University/Institution	IT University of Copenhagen
Webpage	https://www.itu.dk
Timeframe	Spring/Autumn – onsite
Number of students attending	
Short description of the University/Institution	The IT University of Copenhagen (ITU) was established in 1999 and is Denmark's leading university focusing on IT research and education. We deliver state-of-the-art teaching and research within computer science, business IT and digital design.
Summary of the training including: - Training content - Level - Language	Degree title: Computer Science Bachelor
- Study form (distance/ on	<b>Duration of studies:</b> 210 ECTs, 3,5 years
campus) - Eligibility/ entry requirements	Offered both in Danish
- Tuition fee	Offered on campus, onsite learning
<ul> <li>Expected learning outcomes</li> </ul>	
- Forms of examination	No fees
	Degree title: Digital design  Offered in Danish Offered on campus, onsite learning No fees
Courses included in the training (please,	Computer science:
specify the timeframe for each course)	Course: BSWU Systematic Design of User Interfaces 7,5 ECT:s Mandatory part of program Regular staff Bachelor  KDS Frameworks and Architectures for the Web 7,5 ECT:s Optional part of program Visiting lecturer Master

	Digital design:
	Course: UX-specialisering 22,5 ECT:s Optional part of program Regular staff Master Avancerede designprocesser 15 ETC:S Mandatory part of program Regular staff Master UX and Interface Design 7,5 ETS:S Mandatory part of program Regular staff Bachelor
Results achieved	
What can be improved?	
Prerequisites for the implementation of	
the training	