MSc in IT, Web Communication Design 2nd semester



Time	Monday	Tuesday	Wednesday	Thursday	Friday
08:15 - 09:00					
09:15 - 10:00			Value-based Design Course ID: H840025201 (29) Lecturer: Carsten Fogh Nielsen	Projekt/Project* Course ID: H840024201 (85) Joint teaching: CITWEB Lecturers: Please, see below *	
10:15 - 11:00			Value-based Design Course ID: H840025201 (29) Lecturer: Carsten Fogh Nielsen	Projekt/Project* Course ID: H840024201 (85) Joint teaching: CITWEB Lecturers: Please, see below *	
11:15 - 12:00			Value-based Design Course ID: H840025201 (29) Lecturer: Carsten Fogh Nielsen	Projekt/Project* Course ID: H840024201 (85) Joint teaching: CITWEB Lecturers: Please, see below *	
Frokostpause 12:00 - 12:30					
12:30 - 13:15		User Studies and Evaluation of Digital User Interfaces Course ID: H840017201 (29) Lecturer: Matous Jelinek and Kerstin Fischer		Projekt/Project* Course ID: H840024201 (85) Joint teaching: CITWEB Lecturers: Please, see below *	
13:30 - 14:15		User Studies and Evaluation of Digital User Interfaces Course ID: H840017201 (29) Lecturer: Matous Jelinek and Kerstin Fischer		Projekt/Project* Course ID: H840024201 (85) Joint teaching: CITWEB Lecturers: Please, see below *	
14:30 - 15:15		User Studies and Evaluation of Digital User Interfaces Course ID: H840017201 (29) Lecturer: Matous Jelinek and Kerstin Fischer		Projekt/Project* Course ID: H840024201 (85) Joint teaching: CITWEB Lecturers: Please, see below *	
15:30 - 16:15					
16:30 - 17:15	_	_			

NOTE

The semester begins on **31 January 2025** by Kick-off for the course named Project.

13 weeks of classes. For actual dates, see the syllabuses under the courses on SDU's online platform. Last day of this semester is 13 May.

Check your online, personal timetable on SDU's online platform for any weekly variations or changes.

No classes these days

Easter 15 April to 16 April, both days included Ascension Day on Thursday 29 May

*The course named Project, classes are held on Thursdays:

6 February, 13 February, 20 February and 20 March.

