

Tid	Mandag	Tirsdag	Onsdag	Torsdag	Fredag
08:15 - 09:00		<b>Elective course</b> <b>Knowledge Mobilization in Social Media</b> H820075201 / H840048201 Teacher: Martin Rehm			
09:15 - 10:00		<b>Elective course</b> <b>Knowledge Mobilization in Social Media</b> H820075201 / H840048201 Teacher: Martin Rehm			
10:15 - 11:00		<b>Elective course</b> <b>Knowledge Mobilization in Social Media</b> H820075201 / H840048201 Teacher: Martin Rehm			
11:15 - 12:00		<b>Elective course</b> <b>Knowledge Mobilization in Social Media</b> H820075201 / H840048201 Teacher: Martin Rehm			<b>Elective course</b> <b>Designing for, and with children</b> H830037201 Teacher: Robb Mitchel
<b>Lunch Break</b> 12:00 - 12:30					
12:30 - 13:15		<b>Elective course</b> <b>Vibe Coding: AI-Assisted Software Development</b> H810043201 / H840052201 Teacher: Edward Abel	<b>Projekt / Project</b> H840024201 / H850010201 Underviser / Teacher: Tove Faber Frandsen m. fl. / et al.	<b>Human-robot Interaction</b> H850005201 Teacher: Kristian Mortensen, Matous Jelinck, Patricia Treusch	<b>Elective course</b> <b>Designing for, and with children</b> H830037201 Teacher: Robb Mitchel
13:30 - 14:15		<b>Elective course</b> <b>Vibe Coding: AI-Assisted Software Development</b> H810043201 / H840052201 Teacher: Edward Abel	<b>Projekt / Project</b> H840024201 / H850010201 Underviser / Teacher: Tove Faber Frandsen m. fl. / et al.	<b>Human-robot Interaction</b> H850005201 Teacher: Kristian Mortensen, Matous Jelinck, Patricia Treusch	<b>Elective course</b> <b>Designing for, and with children</b> H830037201 Teacher: Robb Mitchel
14:30 - 15:15		<b>Elective course</b> <b>Vibe Coding: AI-Assisted Software Development</b> H810043201 / H840052201 Teacher: Edward Abel	<b>Projekt / Project</b> H840024201 / H850010201 Underviser / Teacher: Tove Faber Frandsen m. fl. / et al.	<b>Human-robot Interaction</b> H850005201 Teacher: Kristian Mortensen, Matous Jelinck, Patricia Treusch	<b>Elective course</b> <b>Designing for, and with children</b> H830037201 Teacher: Robb Mitchel
15:30 - 16:15		<b>Elective course</b> <b>Vibe Coding: AI-Assisted Software Development</b> H810043201 / H840052201 Teacher: Edward Abel			
16:30 - 17:15					
17:30 - 18:15					

Subject to change!

**NOTE:**

- The first day of classes is 1 September
- No classes in week 42 and on Danish holidays
- Annual University Celebration takes place at SDU in Odense on Friday 30 October from 12 noon
- Daily, check itslearning for any variations, changes or messages, as well as your student email account
- Master Thesis Workshops are 5-6 times. Information about specific dates will follow later.

**Elective courses:**

Please see time tables for other electives on mitSDU (mySDU) under "Current courses"