

# UnivIS - Lehrveranstaltungsplan

	Mo	Di	Mi	Do	Fr
<b>08:00</b>			<b>SWT-SWL-B (Software Engineering Lab) - Introduction to Development Tools (in semester week 2)</b> (Gareis) WE5/03.098		
<b>09:00</b>			<b>SWT-SWL-B (Software Engineering Lab) - Introduction to Development Tools (in semester week 3)</b> (Gareis) WE5/03.098		
<b>10:00</b>			<b>SWT-SWL-B (Software Engineering Lab) - Introduction to the Module (in semester week 1)</b> (nur 17.10.) (Scheele) WE5/03.098	<b>SWT-FSA-B Foundations of Software Analysis (Übung)</b> (Scheele) WE5/01.006	
<b>11:00</b>			<b>SWT-SWL-B (Software Engineering Lab) - Mid Sprint Meeting (in semester weeks 4, 6, 8, 10, 12)</b> (Scheele) WE5/03.098		
<b>12:00</b>		<b>SWT-FSA-B Foundations of Software Analysis</b> (Scheele) WE5/00.019			
<b>13:00</b>					
<b>14:00</b>	<b>SWT-PCC-M (Principles of Compiler Construction) (Übung)</b> (Yip) WE5/03.004		<b>SWT-SWL-B (Software Engineering Lab) - Introduction to Development Tools (in semester week 2)</b> (Gareis) WE5/03.098	<b>SWT-PCC-M (Principles of Compiler Construction) (Vorlesung)</b> (Lüttgen) WE5/03.004	
<b>15:00</b>					
<b>16:00</b>	<b>SWT-FSA-B Foundations of Software Analysis (Vorlesung)</b> (Lüttgen) WE5/01.006	<b>ARES3: Oberseminar Software Science</b> (Lüttgen) WE5/04.003	<b>SWT-SWL-B (Software Engineering Lab) - Introduction to Development Tools (in semester week 3)</b> (Gareis) WE5/03.098		
<b>17:00</b>					