

# Schedule for "R programming" VT22, 2.0 hp

		M A R C H				
w10		Mon 7	Tue 8	Wed 9	Thu 10	Fri 11
9-10 10-11 11-12		Intro to R	<i>Self studies</i>	Scripting	<i>Self studies</i>	Walkthrough
						Proj. discussion
		MN, MÖ, JM, BA	MN, MÖ, JM, BA	MN, MÖ, JM, BA		
		M A R C H				
w11		Mon 14	Tue 15	Wed 16	Thu 17	Fri 18
<b>Choose a project</b>						
9-10 10-11 11-12		Experimental design	<i>Self studies</i>	Proj. discussion	<i>Self studies</i>	Q&A
				Q&A		Walkthrough
		MN, MÖ, JM, BA				
		M A R C H				
w12		Mon 21	Tue 22	Wed 23	Thu 24	Fri 25
<b>Hypothesis and test</b>						
9-10 10-11 11-12		Statistics	<i>Self studies</i>	Proj. discussion	<i>Self studies</i>	Q&A
				Q&A		Walkthrough
		MN, MÖ, JM, BA				
		M A R C H				APRIL
w13		Mon 28	Tue 29	Wed 30	Thu 31	Fri 1
<b>Statistical analysis</b>						
9-10 10-11 11-12		Visualization	<i>Self studies</i>	Proj. discussion	<i>Self studies</i>	Q&A
				Q&A		Walkthrough
		MN, MÖ, JM, BA				
		APRIL	APRIL		APRIL	
w14-15-16		Sunday 3	Sunday 10		Sunday 17 (24)	
		<b>Visualize and share</b>	<b>Peer-review feedback</b>		<b>Final project hand-i</b>	
9-10 10-11 11-12		<i>Self studies</i>	<i>Self studies</i>	<i>Self studies</i>	<i>Self studies</i>	Extended deadline due to eastern