

## Long-term (5-year) planning of compulsory courses at third cycle-level, University West

Updated autumn 2021 (01-07-21) Please observe that this is a planning, i.e. changes may occur.

Subject	Name of the Course	Course Code	Credits	Department	Course Coordinator	Examiner	Study Pace	Study									
								fall 21	spring 22	fall 22	spring 23	fall 23	spring 24	fall 24	spring 25	fall 25	spring 26
All	Philosophy of Science and Research Ethics	VFFF010	5 hp	IH	Kristina Johansson	Karin Forslund Frykedal	50	X		X		X		X		X	
	Teaching & Learning in Higher Education for research students	HPFF010	2,5 hp	IoS	Marie-Helen Zimmerman Nilsson	Signild Risenfors	50	X		X		X		X		X	
Production Engineering	Research methodology, design of experiments, and publication	VFPF010	7,5 hp	IV	Vahid Hosseini	Mehdi Eshag	50	X					X				X
	Production technology	PTKF010	7,5 hp	IV	Tomas Beno	Tomas Beno	50				X					X	
	Future production	FPRF010	7,5 hp	IV	Tomas Beno	Per Nylén	50				X				X		
Work Integrated Learning (WIL)	Research Methods	FOMF010	15 hp	To be updated	To be updated	To be updated	50		X				X			X	
	Work Integrated Learning (WIL) as research subject - problematization within WIL	AILF013	5 hp	EI	Fredrik Sunnermark	Kristina Johansson	50				X			X			X
	Work-integrated learning (WIL) as research subject - theory and Methodology in WIL	AILF014	5 hp	EI	Fredrik Sunnermark	Kristina Johansson	50				X			X			X
	Work-integrated learning (WIL) as research subject - WIL in context	AILF015	5 hp	EI	Fredrik Sunnermark	Kristina Johansson	50				X			X			X
	Scientific work in Work Integrated Learning (seminar course)	VAAF010	7,5 hp	IH	Hrafnhildur Gunnarsdottir	Elisabeth Dahlborg	25	X	X	X	X	X	X	X	X	X	X

### Colour explanation:

All Reserach Educations
Production Engineering
Work Integrated Learning (WIL)