PLANNED DOCTORAL COURSES AT THE SCHOOL OF ENGINEERING

Updated 2026-11-10

Confirmed start

Planned but not confirmed

Courses Fall – schedule latest March 30

Courses Spring – Schedule latest September 30

Doctoral courses in the Graduate School Industrial Product Realisation			**2026**		**2027**		**2028**	
Mandatory courses, ALL SUBJECT AREAS	**Course code**	**Examiner**	**Spring**	**Fall**	**Spring**	**Fall**	**Spring**	**Fall**
Industrial product realisation, 4 credits / *Industriell produktframtagning, 4 hp*	**FTIPF35**	Kerstin Johansen		2026-09-15—2027-02-11				
Theory of science and research methodology, 5 credits / *Vetenskapsteori och forskningsmetodik, 5 hp*	**FT3VOFT**	Kristina Säfsten			2027-01-15 - 2026-01-29 (first part)			
Engineering and Research Ethics, 5 credits / *Ingenjörs- och forskningsetik, 5 hp*	**FT3IOFA**	Kristina Säfsten	2026-01-19—2026-06-05					
Academic Communication, 2 credits / *Akademisk kommunikation, 2 hp*		Kerstin Johansen						
Systematic Searches and Scholarly Publishing, 3 credits / *Systematisk sökning och vetenskaplig publicering, 3 hp*	**FTSVP33**	Paola V. Nilsson	2026-02-26—2026-04-29	2026-11-12—2026-12-17	2027-03-04—2027-04-29			
Mandatory courses, Built Environment			**2026**		**2027**		**2028**	
	Course code	**Examiner**	**Spring**	**Fall**	**Spring**	**Fall**	**Spring**	**Fall**
Evaluation of the Built Environment, 5 credits / *Utvärdering av den bebyggda miljön, 5 hp*		Ibrahim Yitmen						
Innovations in the Built Environment, 5 credits / *Innovationer I den bebyggda miljön, 5 hp*		Henrik Linderoth						

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Mandatory courses, Computer Science			**2026**		**2027**		**2028**	
	Course code	**Examiner**	**Spring**	**Fall**	**Spring**	**Fall**	**Spring**	**Fall**
Readings in Computer Science, 5 credits / *Tematisk fördjupningskurs I datavetenskap, 5 hp*		Maria Riveiro						
Mandatory courses, Industrial Engineering and Management			**2026**		**2027**		**2028**	
	Course code	**Examiner**	**Spring**	**Fall**	**Spring**	**Fall**	**Spring**	**Fall**
Industrial Engineering and Management: Ontological and Epistemological Assumptions, 5 credits */ Industriell ekonomi och organization: ontologiska och epistemologiska utgångspunkter, 5 hp*		Denis Coelho		Week 35 to Week 3				
Research Approaches, Research Methods, and Data Analysis in Industrial Engineering Management, 5 credits / *Forskningsansatser, forskningsmetoder och dataanalys i industriell ekonomi och organization, 5 hp*		Hamid Jafari						
Mandatory courses, Materials and manufacturing			**2026**		**2027**		**2028**	
	Course code	**Examiner**	**Spring**	**Fall**	**Spring**	**Fall**	**Spring**	**Fall**
Materials Physics, 5 credits / *Materialfysik, 5 hp*		Anders Jarfors						
Materials Characterisation, 5 credits / *Materialkaraktärisering, 5 hp*		Ehsan Ghassemali						

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Mandatory courses, Product and Production Development			**2026**		**2027**		**2028**	
	Course code	**Examiner**	**Spring**	**Fall**	**Spring**	**Fall**	**Spring**	**Fall**
Theoretical Aspects on Integration in Product Realisation, 5 credits / *Teoretiska aspekter på integration I produktframtagning, 5 hp*	**FT3TAPI**	Kristina Säfsten						