

Preliminary schedule for 'Philosophy of Science and Ethics' in 2026

Presence at all course meetings is obligatory

Date	Time	Room	Activity
Mon 21/9		Anywhere	Start reading the literature
Mon 28/9	13.00-13.30	C458	Course Introduction
	13.30-15.30	C458	Do scientific facts have a history? Lecture by Annelie Drakman, The Department of the History of Science and Ideas, UU
	15.30-	Self-organized	Groups meet to organize the assignment Ethics cases and schedule their internal discussions
Tue 29/9	13.00-15.00	C458	Good and Bad Research practice 1 Lecture by Sara Belfrage, SU
Thu 1/10	13:00-15:00	C458	Good and Bad Research practice 2 Lecture by Sara Belfrage, SU
Mon 5/10	10.00-11.30	Bergs- mannen	Open Science and Data Management Lecture by Wilhelm Widmark, Chief Librarian, SU and Merlijn de Smit, Data Steward, SU
	11.30-12.30	Bergs- mannen	Innovation and intellectual property Lecture by Yasmin Andersson and Monica Ekberg, Innovation advisors, SU
	13.30-14.30	C458	Student influence on the PhD education Presentations by PhD Councils and Student Union
	14.30-16.30	C458	Science and values: On being a responsible scientist Lecture by Erik Angner, Philosophy, SU
Wed 7/10	10.00-11.00	C458	The historical structure of scientific discovery Seminar led by Annelie Drakman
	11.00-12.00		Groups A
	13.00-14.00		Groups B
	14.00-15.00		Groups C Groups D
Fri 9/10	13.00-14.30	C458	Ethics cases Presentation and discussion of the assignment, Ulrika Nilsson, Kemikum, Andreas Barth, DBB
	13.00-14.30	M414	Groups A
	14.30-16.00	C458	Groups B
	14.30-16.00	M414	Groups C Groups D
Mon 12/10	Zoom 10.00-11.00		Image Integrity in Research Publication Lecture by Jana Christopher, Image Integrity Analyst, FEBS Press
	Anytime	Anywhere	Watch the movie Picture a scientist
Fri 16/10	23.59	Canvas	History and Sociology Deadline for uploading the written assignment to Athena
Fri 23/10	23.59	Canvas	Picture a scientist Deadline for uploading the written assignment to Athena

Student-led activities are colored green

Locations (links show the locations of the rooms)

[C458](#), DBB, Arrhenius hus C, level 4, video connections: HDMI, DP, USB-C

[M414](#), DBB, Arrhenius hus C, level 4, video connections: HDMI, USB-C, DP adapter

[Bergsmannen](#), Aula Magna, Level 7, video connections: USB-C