## Schedule for the PhD course 'Philosophy of Science and Ethics', 3 hp, fall 2026

### Presence at all course meetings is obligatory

| Date | Time | Room | Activity |
|---|---|---|---|
| Mon 21/9 | | Anywhere | Read the obligatory literature (Ethics cases, Annelie **check**) |
| Mon 28/9 | 13.00-13.30<br>13.30-15.30 | | **Course Introduction (obligatory)**<br>**Do scientific facts have a history?**<br>Lecture by Annelie Drakman, Idé och Lärdomshistoria, SU |
| | 15.30- | Self-organized | Ethics groups 1-4 meet, organize the assignment **Ethics cases** and schedule their internal discussions |
| Tue 29/9 | 13.00-15.00 | | **Good and Bad Research practice 1**<br>Lecture by Sara Belfrage, SU |
| Thu 1/10 | 13:00-15:00 | | **Good and Bad Research practice 2**<br>Lecture by Sara Belfrage, SU |
| Mon 5/10 | 9.30-11.00<br><br><br><br>11.00-12.00<br><br><br><br>13.00-14.00<br><br><br>14.00-16.00 | | **Open Science and Data Management**<br>Lecture by Wilhelm Widmark, Chief Librarian, SU and Merlijn de Smit, Data Steward, SU<br>**Innovation and intellectual property**<br>Lecture by Yasmin Andersson and Monica Ekberg, Innovation consultants, SU<br>**Student influence on the PhD education**<br>Presentations by PhD Councils and Student Union<br>**Science and values: On being a responsible scientist**<br>Lecture by Erik Angner, Philosophy, SU |
| Wed 7/10 | <br><br><br>10.00-11.00<br>11.00-12.00<br>13.00-14.00<br>14.00-15.00 | | **The historical structure of scientific discovery**<br>Seminar led by Annelie Drakman<br>Scientific discovery group A<br>Scientific discovery group B<br>Scientific discovery group C<br>Scientific discovery group D |
| Fri 9/10 | <br><br><br><br>13.00-14.30<br>13.00-14.30<br>14.30-16.00<br>14.30-16.00 | | **Ethics cases**<br>Presentation and discussion of the assignment,<br>Ulrika Nilsson, Kemikum, Andreas Barth, DBB<br>Ethics group 1<br>Ethics group 2<br>Ethics group 3<br>Ethics group 4 |
| Mon 12/10 | Zoom 10.00-11.00 | | **Image Integrity in Research Publication**<br>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**<br>Deadline for uploading the written assignment to Athena |
| Fri 23/10 | 23.59 | Canvas | **Picture a scientist**<br>Deadline for uploading the written assignment to Athena |

* "Unusual" rooms are indicated by bold type
Student-led activities are colored blue
Video connections: A501: VGA, K438: VGA, HDMI, C458: HDMI, DP, USB-C