

Graduate School in Psychiatry, October 2021: Psychiatric Genetics

Preliminary Schedule

Monday, October 4

Preparation and reading of received material (individually)

Tuesday, October 5

10.00 - 10.30 Course overview (Lars Westberg, GU)

10.30 - 12.00 Introduction to genetics of complex disease (Lars Westberg, GU)

12.00 - 13.00 Lunch

13.00 – 16.00 Behavioral genetics: An introduction (Mark Taylor, KI)

Wednesday, October 6

09.00 - 10.30 Epigenetics (TBA)

10.45 - 12.00 Pharmacogenetics (Lina Jonsson, GU)

12.00 - 13.00 Lunch

13.00 - 14.45 Genome-Wide Association Studies; Genetics of schizophrenia and affective disorders (Sarah Bergen, KI)

15.00 - 16.30 iPSC-based modeling of psychiatric disorders (Sebastian Illes, GU)

Thursday, October 7

09.00 - 12.00 Rare mutations and neurodevelopmental disorders (Kristiina Tammimies, KI)

12.00 - 13.00 Lunch

13.00 - 15.30 Imaging genetics (Fredrik Åhs, MiUn)

Friday, October 8

09.00 - 11.00 Supervision of projects (voluntary)

11.00 - Work with project presentations (individually or in group)

Monday, October 11

09.00 - 11.30 Student presentations (LW)

Location: Zoom