EPIGENETIC LANDSCAPES/ Programme

09.15: Introduction, Andreas Roepstorff, Interacting Minds Centre

Concepts

09.30: Freddy Bugge Christiansen, AU: Epigenetic variation, phenotypic heritability, and evolution

10.15: Jörg Niewöhner, Humboldt Universität, Berlin: Contexts of genetic regulation – (what) can biology learn from anthropology and science and technology studies?

Coffee break

Cases

11.15: Zeynep Tümer, Copenhagen University: Mapping epigenetics

12:00: Michael Bang Petersen: Epigenetic Inheritance as an Evolved Mechanism for Social Learning

12.45-13.30: Lunch

13.30: Nicklas Heine Staunstrup, Aarhus University Hospital: TBA

14.15: Des Fitzgerald, King's College, London: Epigenic Return: Urban life and mental health between history and the present

Break

Challenges

15.30: Uffe Juul Jensen, Aarhus University: Medical epistemology and epigenetics

16.15: Davor Löffler - Cultural Evolution and the Propagation of the Most Flexible

17.00: General discussion: Jens Seeberg, Epicenter, AU.

17.45: Reception

18.30: Speakers dinner

Friday, January 10th

09.30-12.00: Brain storm: Socio-epigenetic futures: trends, topics and research projects

12.00-13.00: Lunch