

Interdisciplinary studies in computational research (2-4 ECTS)

Key idea is for PhDs to gain experience of research being conducted in areas different from their own.

Course instructors: Anders Irbäck (AI) and Melvyn B. Davies (MBD)

Deliverables:

- 1) **9 Sept, afternoon**. PhD students give a short talk (15-20 minutes) on their own research area.
- 2) **16 Sept, afternoon**. The students repeat but giving talks (15-20 minutes) about other student's research projects (subject to be chosen in discussion with AI and MBD).
- 3) Students attend one or both of the first two INTEGRATE meetings (26 Sept, 5 Oct). Then meet again with AI and MBD for a 3rd time (**14 Oct, afternoon**) producing a 15-20 minute oral presentation of some research topic presented at the INTEGRATE meetings (to be chosen in discussion with AI and MBD).
- 4) Students attend one or both of the second two INTEGRATE meetings (26 Oct, 14 Nov). Then meet again with AI and MBD for a 4th time (**18 Nov, afternoon**) producing a 15-20 minute oral presentation of some research topic presented at the INTEGRATE meetings (to be chosen in discussion with AI and MBD).

Credits:

Number of INTEGRATE events attended	hp value
two*	two
three	three
four	four

*one from first two AND one from last two of the INTEGRATE meetings