

Warwick Biological, Soft and Active Matter Group Meeting Spring 2016

Mondays at 10.00 in PS0.17a

(Physical Sciences (PS) is building # 47 on the [map](#), see also [general travel information](#) to campus)

11 Jan	Henry Charlesworth	Drift, diffusion and death.
18 Jan	Diana Khoromskaia	Dynamics of Active Spherical Shells.
25 Jan	Gian Lorenzo Spisso	Herdin in economics.
1 Feb	Joel Nicholls	Structure Selection in Polyomino Tilings.
8 Feb	Chris Lakey	Phase behaviour in thin smectic films.
15 Feb	Arthur King	Sorting algorithms and change detection.
22 Feb	Ollie Dyer	What I have started on.
29 Feb	Idan Tuval (Cambridge)	Diatoms and \dot{z} .
7 Mar	Jack Binysh	Geometric Degeneracies in Vector Fields.
14 Mar	Douglas Brumley (ETH Zurich)	Microflows in corals.

Please keep all presentations to 45 mins *maximum*. There is no minimum duration.

The group meetings will start again on **Monday 4th April 2016** – note the date!