

## CELL AND DEVELOPMENTAL BIOLOGY

Course Organiser: Prof. A. G. Smith. E-mail: [alison.smith@plantsci.cam.ac.uk](mailto:alison.smith@plantsci.cam.ac.uk)  
Course Website: [www.bio.cam.ac.uk/teaching/cdb/index.html](http://www.bio.cam.ac.uk/teaching/cdb/index.html)

All lectures take place in the *Biffen Lecture Theatre, Department of Genetics* on Th. S. Tu. 10, unless otherwise stated

DR. T. KRUDE AND PROF. S. P. JACKSON

Molecular Biology of the Cell Nucleus. (Nine lectures, 6-25 Oct.)

DR. P. OLIVER AND DR D. SUMMERS

Genetic Systems of Prokaryotes. (Six lectures, 27 Oct.-8 Nov.)

PROF S. OLIVER

Molecular Genetics of Yeast Cells. (Four lectures, 10-17 Nov)

DR. C.J. O'KANE

Genome Organisation and Genomics. (Five lectures, 19-29 Nov.)

PROF. A. G. SMITH

Organelle Biogenesis. (Six lectures, 17-28 Jan.)

DR M. SEGAL

Cytoskeleton. (Four lectures, 31 Jan-7 Feb.)

PROF P. DUPREE

Membrane Traffic.

(Four lectures, 9-16 Feb.)

DR. A. WEBB

Photoperiodism. (Two lectures, 18-21 Feb.)

PROF H. SKAER

Intercellular Communication. (Two lectures, 23-25 Feb.)

PROF H. SKAER

Development I. (Six lectures, 28 Feb-10 Mar.)

DR A. PHILPOTT

Development II. (Two lectures, 8-15 Mar.)

*Note the early start of this course*

DR. A. PHILPOTT

Development II continued. (Four lectures, 24 Apr.-1 May)

DR. J. HASELOFF

Development III. (Six lectures, 3 -15 May)

*Note the early start of this course*

**Practical work** will take place in the *Department of Zoology*. Students are expected to do up to four hours practical work per week between 11 a.m. and 5 p.m. on Tuesdays or Fridays. Practical classes start at several different times to allow students to attend lectures in other subjects. Students should register for all biological practical courses on W. 7 Oct. between 11.00 and 12.15 in the *Senate House*.