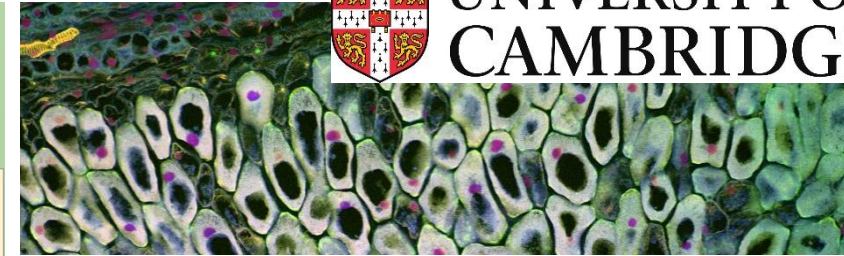


# Cell and Developmental Biology



UNIVERSITY OF  
CAMBRIDGE

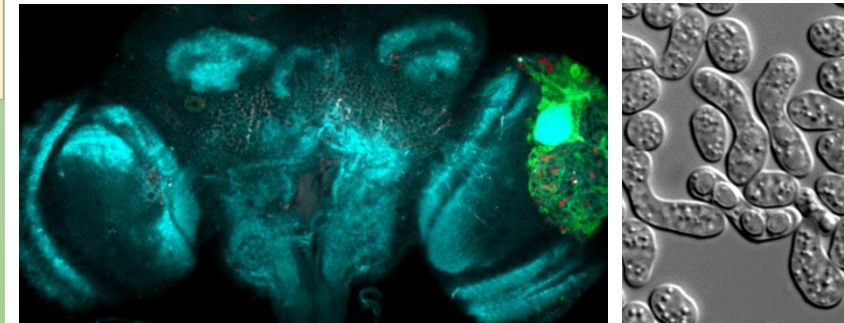


**NATURAL SCIENCES TRIPOS PART IB**  
DEPARTMENTS OF GENETICS, BIOCHEMISTRY, PLANT SCIENCES AND ZOOLOGY

Part IB Cell & Developmental Biology explores how cells work, interact and differentiate and what are the mechanisms for building a fully functional organism.

Students will:

- Learn how the fundamental repertoire of cellular components function in living cells and support the development of multicellular organisms.
- Develop the ability to carry out and interpret simple experiments in cell and developmental biology.
- Be well prepared for Part II courses that require knowledge of molecular, cellular and developmental biology.



**Want to find out more?**  
**Join us at the Part IB Subject Fair on 17<sup>th</sup>**  
**March, 12-4pm!**



Find out more online:  
[www.biology.cam.ac.uk/undergrads/nst/courses/cdb](http://www.biology.cam.ac.uk/undergrads/nst/courses/cdb)