COURSE DETAIL

CELL BIOLOGY AND DEVELOPMENTAL GENETICS
Country United Kingdom - England
Host Institution University of London, Queen Mary
Program(s) University of London, Queen Mary
UCEAP Course Level Upper Division
UCEAP Subject Area(s) Biological Sciences
UCEAP Course Number 109
UCEAP Course Suffix
UCEAP Official Title CELL BIOLOGY AND DEVELOPMENTAL GENETICS
UCEAP Transcript Title CELL BIO&DEV GENETC
UCEAP Quarter Units 6.00
UCEAP Semester Units 4.00

Course Description
This course covers cell biological techniques; the structural organization, development, and differentiation of eukaryotic cells; and processes in development that are based on cell-cell interactions and cell movements. Students learn standard cell biological techniques in histology and immunohistochemistry, and become familiarized with the preparation of cell material from living organisms.

Language(s) of Instruction
English

Host Institution Course Number
BIO213

Host Institution Course Title
CELL BIOLOGY AND DEVELOPMENTAL GENETICS

Host Institution Course Details
https://www.qmul.ac.uk/sbcs/undergraduate/undergraduate/modules/bio213-cell-bio...

Host Institution Campus

Host Institution Faculty

Host Institution Degree

Host Institution Department
Biological and Chemical Sciences

Course Last Reviewed
2025-2026

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