COURSE DETAIL

MEMBRANE TRAFFICKING AND MECHANISMS OF DISEASE
Country United Kingdom - England
Host Institution University College London
Program(s) University College London
UCEAP Course Level Upper Division
UCEAP Subject Area(s) Biological Sciences
UCEAP Course Number 169
UCEAP Course Suffix
UCEAP Official Title MEMBRANE TRAFFICKING AND MECHANISMS OF DISEASE
UCEAP Transcript Title MEMBRANE TRAFFICKNG
UCEAP Quarter Units 6.00
UCEAP Semester Units 4.00

Course Description

Eukaryotic cells are characterized by the presence of intracellular organelles. Membrane trafficking is the essential process of maintaining these organelles and allowing the transport of proteins and lipids from one compartment to another and to the correct destination. This course introduces students to the world-leading research in this area taking place at UCL, and focuses on presenting a data-led accumulation of knowledge. Students will learn how to critically analyze research papers and gain experience in scientific writing and presentation.

Language(s) of Instruction
English

Host Institution Course Number
BIOC0033

Host Institution Course Title
MEMBRANE TRAFFICKING AND MECHANISMS OF DISEASE

Host Institution Course Details
https://www.ucl.ac.uk/module-catalogue/modules/membrane-trafficking-and-mechani...

Host Institution Campus
University College London

Host Institution Faculty

Host Institution Degree

Host Institution Department
Biosciences

Course Last Reviewed
2022-2023

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