

COURSE DETAIL

EMERGENCE OF VERTEBRATE FORM AND FUNCTION

Country

United Kingdom - England

Host Institution

King's College London

Program(s)

King's College London

UCEAP Course Level

Upper Division

UCEAP Subject Area(s)

Biological Sciences

UCEAP Course Number

149

UCEAP Course Suffix**UCEAP Official Title**

EMERGENCE OF VERTEBRATE FORM AND FUNCTION

UCEAP Transcript Title

VERTBRATE FORM&FUNC

UCEAP Quarter Units

6.00

UCEAP Semester Units

4.00

Course Description

The course explores how our anatomy has emerged through vertebrate evolution. The course focuses on particular body parts and use them as case studies to probe how they have been assembled during evolution. In studying these issues, students compare our anatomical organization with that of other vertebrates. This give them insights into origins of our body and how it has been modified during evolution. Students consider evidence from comparative anatomy, from fossils, and from embryology and thus gain an understanding of the transitions that occurred during evolution.

Language(s) of Instruction

English

Host Institution Course Number

5BBA2076

Host Institution Course Title

EMERGENCE OF VERTEBRATE FORM AND FUNCTION

Host Institution Course Details

<https://keats.kcl.ac.uk/mod/url/view.php?id=6899195>

Host Institution Campus

King's College London

Host Institution Faculty

Host Institution Degree

Host Institution Department

Anatomy & Human Sciences

Course Last Reviewed

2023-2024

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