IMPERIAL

Undergraduate programmes with an integral placement

Imperial College London's term dates for the 2025-26 academic year are listed here:

http://www.imperial.ac.uk/admin-services/registry/term-dates/

For a programme that includes an integral placement (study or work/industrial/research) this may result in a student being required to attend the placement provider for dates which are beyond the Imperial's regular term-dates.

A placement might commence and/or end earlier/later than the academic year at Imperial and/or require attendance longer than the equivalent academic year at Imperial.

- For the **School of Medicine** please refer to their specific term-dates.
- The remainder of this document lists the full-time undergraduate degree programmes in the **Faculties of Engineering <u>and</u> Natural Sciences (a-z)**, that include undergraduate placement arrangements (study abroad and work/industrial/research).
    - All BSc degree courses/programmes listed are 4YR.
    - All MSci/MEng courses/programmes listed are 4YR <u>unless</u> stated otherwise.

Department of Aeronautics

Code	Course/Programme	Details of Arrangements
H401	Aeronautical Engineering (MEng)	4-month project in industry, at a research establishment, or at an approved higher education institution, either in the UK or abroad, in Year 4.
H410 & H411	Aeronautical Engineering with a Year Abroad (MEng)	The placement will take place in Year 4 as a replacement year in a 4-year degree at an approved higher education institution (H410) **or** in Year 4 as an additional year in a 5-year degree at an approved higher education institution (H411)
H420	Aeronautical Engineering with a Year in Industry (MEng) 5YR	Year 4 is spent undertaking a placement in industry (normally a 12-month placement).
H415	Aeronautics with Spacecraft Engineering (MEng)	4-month project in industry, at a research establishment, or at an approved higher education institution, either in the UK or abroad, in Year 4.

Department of Bioengineering

Code	Course/Programme	Details of Arrangements
BHV1	Biomedical Engineering with a Year Abroad (MEng)	Year 4 is spent at an approved higher education institution.
BHV2	Biomedical Engineering with a Year in Industry (MEng) 5YR	Year 4 is spent on an industrial placement (normally a 12-month placement)
H163	Molecular Bioengineering with a Year Abroad (MEng)	Year 4 is spent at an approved higher education institution
H162	Molecular Bioengineering with a Year in Industry (MEng) 5YR	Year 4 is spent on an industrial placement (normally a 12-month placement)
	Biomedical Technology Ventures (BSc)	Year 3 is spent on an industrial placement (normally a 12-month placement)

Department of Chemical Engineering

Code	Course/Programme	Details of Arrangements
H802	Chemical Engineering with a Year Abroad (MEng)	Year 3 is spent at an approved higher education institution.

Department of Chemistry

Code	Course/Programme	Details of Arrangements
F105	Chemistry with a Year in Industry (MSci) 5YR	Year 4 spent on a placement in industry (normally for a 12-month placement)
F125	Chemistry with Medicinal Chemistry and a Year in Industry (MSci) 5YR	Year 4 spent on a placement in industry (normally for a 12-month placement)
F1FH	Chemistry with Molecular Physics and a Year in Industry (MSci) 5YR	Year 4 is spent on a placement in industry (normally for a 12-month placement)
FN11	Chemistry with Management and a Year in Industry (BSc)	Year 4 spent on a placement in industry (normally for a 12-month placement)
F104	Chemistry with Research Abroad (MSci)	Year 4 is spent at an approved higher education institution.
F101	Chemistry with Research Abroad and a Year in Industry (MSci) 5YR	Year 4 is spent on a placement in industry and Year 5 at an approved higher education institution.
F1R2	Chemistry with German for Science (MSci)	Year 4 is spent at an approved higher education institution

Department of Civil and Environmental Engineering

Code	Course/Programme	Details of Arrangements
H202	Civil Engineering with a Year Abroad (MEng)	Year 4 is spent at an approved higher education institution

Department of Computing

Code	Course/Programme	Details of Arrangements
G401	Computing (MEng)	A placement in industry (ordinarily for 6 months) commencing approximately 1 April in Year 3.
G402	Computing (International Programme of Study) (MEng)	A 5-to-6-month placement in industry commencing 1 April in Year 3, followed by Year 4 abroad at an approved higher education institution. The placement in industry and the year abroad should not overlap. University of California Exchange ONLY: Year 3 spent initially at a campus of the University of California, followed by a 6-month industrial placement commencing 1 April.
G501	Computing (Management and Finance) (MEng)	A placement in industry (ordinarily for 6 months) commencing approximately 1 April in Year 3.
GG47	Computing (Visual Computing and Robotics) (MEng)	A placement in industry (ordinarily for 6 months) commencing approximately 1 April in Year 3.
G700	Computing (Artificial Intelligence and Machine Learning) (MEng)	A placement in industry (ordinarily for 6 months) commencing approximately 1 April in Year 3.
G600	Computing (Software Engineering) (MEng)	A placement in industry (ordinarily for 6 months) commencing approximately 1 April in Year 3.
G610	Computing (Security and Reliability) (MEng)	A placement in industry (ordinarily for 6 months) commencing approximately 1 April in Year 3.
GG41	Mathematics and Computer Science (MEng)	A 4-month placement in industry commencing after examinations have been completed in the summer term.

School of Design Engineering

Code	Course/Programme	Details of Arrangements
28G3	Design Engineering (MEng)	6-month placement in industry commencing approximately 1 April in Year 3

Department of Earth Science & Engineering

Code	Course/Programme	Details of Arrangements
F601	Geology with a Year Abroad (MSci)	Year 3 is spent at an approved higher education institution
F664	Geophysics with a Year Abroad (MSci)	Year 3 is spent at an approved higher education institution
F520	Earth and Planetary Science with a Year Abroad (MSci)	Year 3 is spent at an approved higher education institution

All undergraduate degree programmes taught by the Dept of Earth Science and Engineering have extensive fieldwork throughout the course including the summer vacations. Details from the Dept of Earth Science and Engineering.

Department of Electrical and Electronic Engineering

Code	Course/Programme	Details of Arrangements
H601	Electrical and Electronic Engineering with a Year Abroad (MEng)	Students may opt to undertake a 6-month placement in industry from April to September in Year 3 followed by Year 4 spent at an approved higher education institution. The placement in industry and the year abroad should not overlap.
HG6M	Electronic and Information Engineering with a Year Abroad (MEng)	Students may opt to undertake a 6-month placement in industry from April to September in Year 3 followed by Year 4 spent at an approved higher education institution. The placement in industry and the year abroad should not overlap.
H604	Electrical and Electronic Engineering (MEng)	Students may opt to undertake a placement in industry from April to September in Year 3.
GH56	Electronic and Information Engineering (MEng)	Students may opt to undertake a placement in industry from April to September in Year 3.
H6N2	Electrical and Electronic Engineering with Management (MEng)	Students may opt to undertake a placement in industry from April to September in Year 3.

Department of Life Sciences

Code	Course/Programme	Details of Arrangements
C102	Biological Sciences with Research Abroad (BSc)	Year 3 is spent at an approved higher education institution.

C110	Biological Sciences with a Year in Industry/Research (BSc)	Year 3 is spent undertaking a placement in industry. Other options can be discussed with the Department of Life Sciences.
C1R1	Biological Sciences with French for Science (BSc)	Year 3 is spent at an approved higher education institution.
C1R2	Biological Sciences with German for Science (BSc)	Year 3 is spent at an approved higher education institution.
C1R4	Biological Sciences with Spanish for Science (BSc)	Year 3 is spent at an approved higher education institution.
C702	Biochemistry with Research Abroad (BSc)	Year 3 is spent at an approved higher education institution.
C701	Biochemistry with a Year in Industry/Research (BSc)	Year 3 is spent undertaking a placement in industry. Other options can be discussed with the Department of Life Sciences.
C7R1	Biochemistry with French for Science (BSc)	Year 3 is spent at an approved higher education institution.
C7R2	Biochemistry with German for Science (BSc)	Year 3 is spent at an approved higher education institution
C7R4	Biochemistry with Spanish for Science (BSc)	Year 3 is spent at an approved higher education institution
J701	Biotechnology with Research Abroad (BSc)	Year 3 is spent at an approved higher education institution
J702	Biotechnology with a Year in Industry/Research (BSc)	Year 3 is spent undertaking a placement in industry. Other options can be discussed with the Department of Life Sciences.
J7R1	Biotechnology with French for Science (BSc)	Year 3 is spent at an approved higher education institution
J7R2	Biotechnology with German for Science (BSc)	Year 3 is spent at an approved higher education institution
J7R4	Biotechnology with Spanish for Science (BSc)	Year 3 is spent at an approved higher education institution

Department of Materials: Within the MEng programmes the final year project can be, where agreed to by the department, delivered by way of a placement. Depending on the location of the placement this may cause attendance to vary from Imperial's term-dates. A Year in Industry programme is expected to be operational in 2026-27.

Department of Mathematics

Code	Course/Programme	Details of Arrangements
G104	Mathematics with a Year Abroad (MSci)	Year 3 is spent at an approved higher education institution.

Department of Mechanical Engineering

Code	Course/Programme	Details of Arrangements
H303	Mechanical Engineering with a Year in Industry (MEng) 5YR	Normally Year 3 is spent undertaking a placement in industry
H304	Mechanical Engineering with a Year Abroad (MEng)	Year 4 is spent at an approved higher education institution.
H3G1	Mechanical Engineering with a Year in Industry and a Year Abroad (MEng)	Normally Year 3 is spent undertaking a placement in industry and Year 5 at an approved higher education institution.
H3G2	Mechanical Engineering with Nuclear Engineering and a Year in Industry (MEng) 5YR	Normally Year 3 is spent undertaking a placement in industry

Department of Physics

Code	Course/Programme	Details of Arrangements
F309	Physics with a Year Abroad (MSci)	Year 3 is spent at an approved higher education institution