Imperial College London





Aiming for a world-class PhD in Civil and Environmental Engineering?

Discover the exceptional

opportunities at Imperial.

The Civil and Environmental Engineering Department is internationally recognized for excellence and has been awarded the top rating in every national review of university research held since 1986.

Our graduates possess the skills, knowledge and attitudes necessary to lead society's response to today's global challenges.

190+ PhD & CDT students from 50 countries

Make your future happen here.

Тор

Largest + top-ranked **Department of Civil Engineering** within the UK

Generous PhD scholarships available

to work with internationally leading

researchers

HOME/EU STUDENTS

- Fully funded studentships available, including • via the EPSRC Centre for Doctoral Training in Sustainable Civil Engineering.
- Minimum tax free bursary of £16,500 per annum plus tuition fees.

EXCEPTIONAL INTERNATIONAL STUDENTS

Fully + partly funded studentships are available.

UP TO £2,000 PER ANNUM

• Opportunity to supplement your funding by acting as a Graduate Teaching Assistant (plus it is excellent experience).

>> Imperial is the only UK university to focus exclusively on science, engineering, medicine and business, with research crossing national boundaries and subjects.

>> Judicious use of PhD study period can be used to satisfy core objectives leading to chartered engineer status.

🔁 Enquires

Sarah Willis Departmental Research Administrator s.willis@imperial.ac.uk

Swww.imperial.ac.uk/civil-engineering @ImperialCiveng

Imperial College London

Working to develop your next innovation? We are ready to collaborate!

The Department of Civil and

Environmental Engineering brings

together researchers, businesses and

academic partners to share ideas,

expertise and technology.

We are redefining what a university can do to meet the needs of our partners and capitalise on innovation.

Working with companies, large and small, we value collaborative research that brings together complex real-world challenges, academic curiosity and rigorous research.

Engineering solutions to address global challenges.

😌 www.imperial.ac.uk/civil-engineering

75+ Industrial collaborating companies





Collaborate with

world-leading experts

The Department has a long and successful history of collaboration with industry and international researchers. We champion academic and industrial partnerships.

Centre and Fellowship sponsorship

Get your company's name associated with Imperial and our researchers. The College's dedicated Corporate Partnerships team can create a bespoke sponsorship package that suits your organisations' needs.

Research collaborations

Participate in thought leadership for the industry by becoming a formal partner on research council (public-) funded (fundamental) research. Engagement is encouraged from in-kind support (your time and expertise) as much as from cash contributions.

Innovation collaborations

Work with us to translate our research into real-world applications and demonstrators. The Department has a good track record of accessing funding from Innovate UK and Imperial College London has world-leading expertise and support for innovation management.

Consultancv

Find the right expert to address your latest challenge from our world leading academic and research staff.

Facilities hire

We host a wide range of state of the art laboratory facilities for research and consultancy.

PhD studentships

fully funded industry studentships allow vou to determine the direction of the research undertaken and give more control of intellectual property and knowledge arising from the research.

50/50 CDT studentship

The EPSRC Centre for Doctoral Training (CDT) in Sustainable Civil Engineering aims to train future leaders for industry and research. Under the 50:50+ funding scheme the EPSRC supported CDT will pay 50% of the studentship costs and fees with industry funding the remaining 50%.

Donations and scholarships

Pioneer a new wave of philanthropy at Imperial to support the next generation of civil engineers, help sustain academic excellence and develop frontier research areas. The Department would be delighted to discuss priority areas including scholarships and flexible support funds.

Guest lecturing

Put your name forward for our Department-wide guest lecture series.

Host field studies and/or site visits

Help us make our research real by providing sites for real-world research monitoring and analysis.

Connect with us

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- Sarah Willis Departmental Research Administrator s.willis@imperial.ac.uk

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