

INTRODUCING

# IMPERIAL COLLEGE LONDON



**6th**  
in World  
2024



**6th**  
in UK  
2024

theguardian

**5th**  
in UK  
2024



**3rd**      **8th**  
in Europe    in World  
2024        2024



**5th**  
in UK  
2024



IMPERIAL

[imperial.ac.uk/study](https://imperial.ac.uk/study)

# TOP IN UK FOR RESEARCH EXCELLENCE

## Research Excellence Framework (REF) 2021

**Top in the UK** overall, with a greater proportion of 4\* world-leading research than any other UK university.

**1st in the UK** for research outputs and research environment, and **1st for research impact** among Russell Group universities.

The results are Imperial's best-ever, showing improvements in every area of assessment.



# OUR COMMUNITY

Only UK university to focus entirely on **science, engineering, medicine and business.**

## Student numbers (2022/23)

- **23,029** full and part-time students
- **11,961** undergraduates
- **11,068** postgraduates

## Courses

- **200+** taught postgraduate courses
- **7.3:1** applications to admissions ratio (2022/23)



# OUR LOCATION

- Main campus based in South Kensington
- Additional campuses based in White City and Silwood Park (postgraduate)
- Six hospital campuses
- High level of employer engagement
- Many professional societies in London
- All students graduate in the Royal Albert Hall
- London is no.1 in QS Best Student Cities rankings 2024



# WOMEN IN STEM SCHOLARSHIPS

# DEPARTMENTS

Bioengineering

Business School

Centre for Environmental  
Policy

Chemistry

Civil and Environmental  
Engineering

Computing

Earth Science and  
Engineering

Electrical and Electronic  
Engineering

Life Sciences

Materials

Mechanical Engineering



## WOMEN IN STEM SCHOLARSHIPS

# ELIGIBILITY CRITERIA

- Be a passport holder and permanent resident of eligible countries
- Not previously studied at degree level or higher in the UK
- Not lived recently in the UK
- Demonstrate a case for financial support / socio-economic need
- Not receiving any other financial support or funding towards your studies
- Not be able to privately fund your studies
- Return to the country of your citizenship for a minimum of two years
- Further criteria applies

# WOMEN IN STEM SCHOLARSHIPS

# HOW TO APPLY

## 1. Apply for the Master's programme

Direct application to the university

You must receive an offer before applying for the scholarship

## 2. Submit the ASEAN UK-SAGE Women in STEM scholarship application

Direct online scholarship application

Deadline: 5 April 2024



A SUCCESSFUL

# MASTER'S APPLICATION

## Master's Courses

- Apply online direct to Imperial
- Choose up to two courses (exceptions apply in the Business School)
- Some departments have application rounds, some will close on a rolling basis  
Beware of deadlines for scholarships
- Personal statement and references

## Language Requirements

### Academic Technology Approval Scheme (ATAS)

## Entry requirements

- Entry requirement: good undergraduate degree with Honours
- Required grade varies by Master's degree
- Most degrees have a subject requirement
- Entry requirements are on our course webpages
- Check with Jennie at [j.long@imperial.ac.uk](mailto:j.long@imperial.ac.uk) to confirm minimum GPA before applying



# WRITING YOUR PERSONAL STATEMENT

This statement demonstrates:

- the course is right for you; and
- you have the skills, knowledge and aptitude

Normally one to two pages long

Research course description and key requirements, including skills, experiences and technical abilities

Use this description as a guide of points to address

How does the course fit in with your desired academic progression or career aspirations

## What to include?

You could structure your statement like this:

- Current studies and how they're useful or relevant
- Why you chose this course in particular
- Relevant work experience and skills
- Extracurricular activities and interests
- Why you chose this university
- Concluding paragraph

BUSINESS SCHOOL

# PERSONAL STATEMENT

Personal statements for courses in the Business School are slightly different.

In the personal statement section of the application, we ask you to answer the following questions:

- Please share your motivation for undertaking this programme
- What is your proudest non-academic achievement?
- What would you contribute to the cohort and to the Imperial community?
- How would you use your degree to make a positive impact?

Each section of the personal statement has a 1500 character limit (including spaces).

HOW TO  
**FIND OUT MORE**

Jennie Long

[j.long@imperial.ac.uk](mailto:j.long@imperial.ac.uk)

Scan the QR code to receive  
regular updates about  
Imperial.

