



Scholarships for Women in

**S** **T** **E** **M**

The word "STEM" is rendered in large, bold, colorful letters. The 'S' is yellow, 'T' is cyan, 'E' is purple, and 'M' is orange. A white line connects the top of the 'T' to the top of the 'E', and another white line connects the top of the 'E' to the top of the 'M'. Small circles are placed at these junctions and at the top of the 'S' and 'M'.

[www.britishcouncil.org](http://www.britishcouncil.org)



# British Council Scholarships for Women in STEM

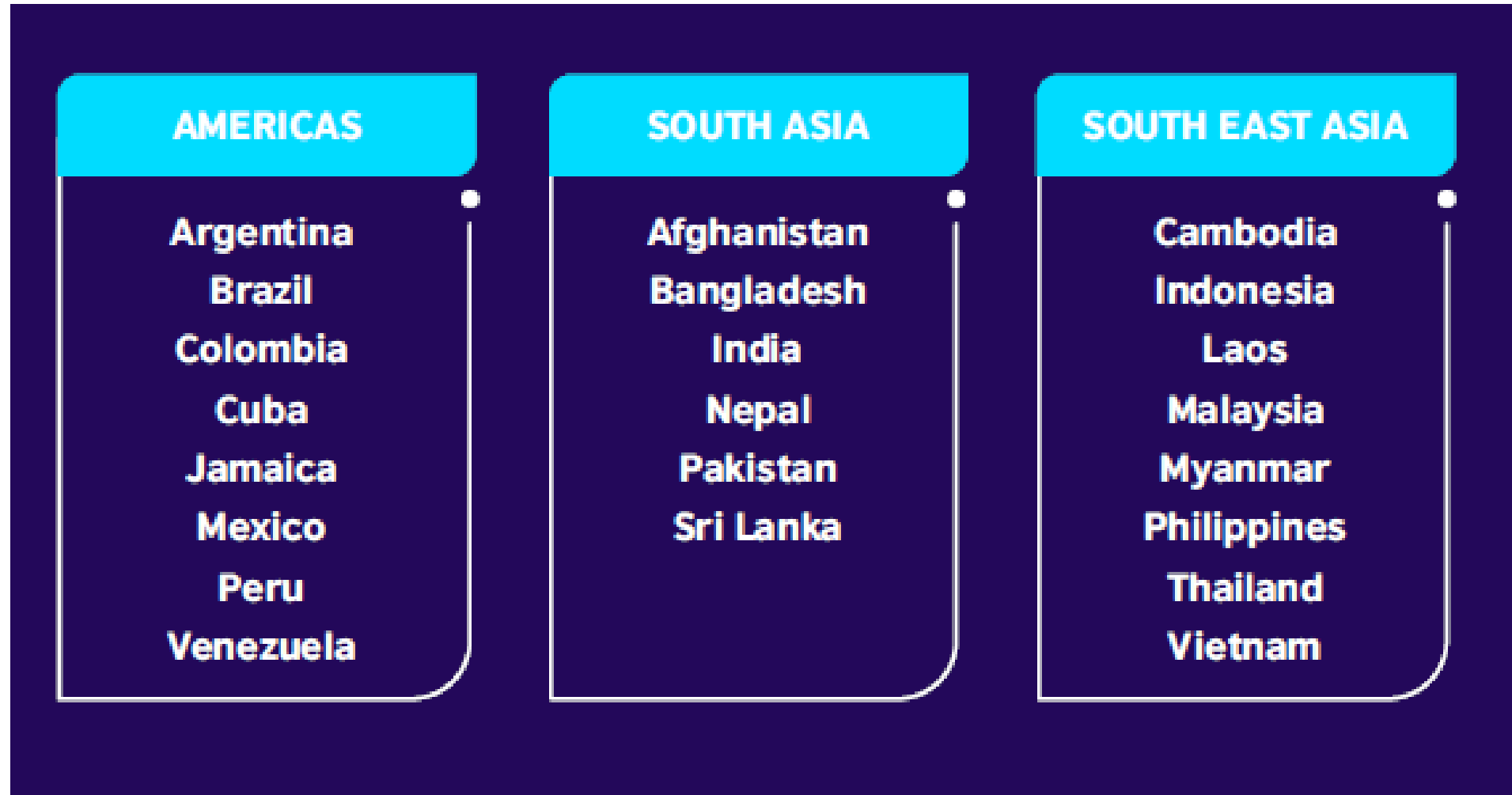
Scholarship programme in partnership with 19 universities in the UK

Over 100 scholarships to be distributed among women from South Asia, East Asia and the Americas

We are looking for women with a background in STEM, who can demonstrate need for financial support and want to inspire generations of women to pursue careers in STEM

Recipients will receive a scholarship to study a master's degree in a **science**, **technology**, **engineering** or **mathematics** programme at a leading UK university

# Eligible countries



# Full list of benefits

- Tuition fees
- Stipend for 15 months including accommodation allowance
- Allowance to cover accompanying children
- English course if required to meet university language requirement
- IELTS exam free
- Return travel to the UK
- Visa and insurance/NHS surcharge

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# Scholar eligibility criteria

1. Be a woman.
2. Be a passport holder and permanent resident of one of the eligible countries
3. Have submitted an application to study an eligible postgraduate programme in one of the following programme areas and at one of the following UK university partners
4. Have completed all components of an undergraduate degree that will enable them to gain entry onto a postgraduate programme at a UK university partner by the time they submit their application and be due to start their postgraduate programme in the UK during 2021.

# Scholar eligibility criteria

5. Have not previously studied at degree level or higher in the UK or lived recently in the UK.

6. Meet the English language requirement of the UK university partner (or is expected to meet the requirement after an English Language pre-sessional course).

7. Demonstrate case for financial support need via a means-test conducted by the UK university partner.

8. Return to their country of citizenship for a minimum of two years after their scholarship award has ended.

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# You are not eligible to apply if

- Hold dual British citizenship.
- Are an employee, a former employee, or relative (\*) of an employee of Her Majesty's Government (including British Embassies/High Commissions; the Department for Business, Energy and Industrial Strategy; Department for International Trade; the Ministry of Defence; and the Home Office).
- Are an employee, a former employee, or relative (\*) of an employee of the British Council Scholarships for Women in STEM – eligible countries.
- Are currently in receipt of financial support or funding towards your study programme in the UK from any other source.
- Have previously studied in the UK with funding from a UK Government-funded scholarship or a UK institutional scholarship/financial bursary.

# In the Americas

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# Eligible countries

**Argentina**

**Colombia**

**Jamaica**

**Peru**

**Brazil**

**Cuba**

**Mexico**

**Venezuela**

# Participating universities

**Imperial College London**

**Cranfield University**

**Robert Gordon  
University**

**University of Bristol**

**Bangor University**

**Durham University**

**University of York**

**Wolverhampton  
University**

# How to apply

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The logo for 'Scholarships for Women in STEM' features the letters S, T, E, and M in a stylized, colorful font. The 'S' is yellow, 'T' is cyan, 'E' is purple, and 'M' is orange. Each letter is connected to a small white circle with a colored dot inside, forming a network-like structure. The circles are positioned at the top and bottom of the letters, with lines connecting them to form a path through the letters.

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# How to apply

**Visit our Website**

**Check universities  
and courses**

**Check requirements  
and application  
information for each  
university**

**Check closing date  
for each university**

# Webinars with Universities

**Monday 22<sup>nd</sup> February**

Imperial College London  
Bangor University

**Tuesday 23<sup>rd</sup> February**

University of Bristol  
Wolverhampton  
University

**Wednesday 24<sup>th</sup> February**

University of York  
Robert Gordon  
University

**Thursday 25<sup>th</sup> February**

Durham University  
Cranfield University

# Additional enquiries

[UK.scholarships@britishcouncil.org](mailto:UK.scholarships@britishcouncil.org)

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# Q&A

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STEM

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# Thank you!

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STEM

The logo for 'Scholarships for Women in STEM' features the word 'STEM' in large, colorful letters (S: yellow, T: cyan, E: purple, M: orange). A white network diagram is overlaid on the letters, consisting of nodes (circles) and connecting lines. The nodes are located at the top of the 'S', the top of the 'T', the bottom of the 'E', and the top of the 'M'. Additional nodes are placed at the bottom of the 'S' and the bottom of the 'T'. The lines connect the top nodes in a zig-zag pattern (S-T-E-M) and also connect the bottom nodes (S-T).