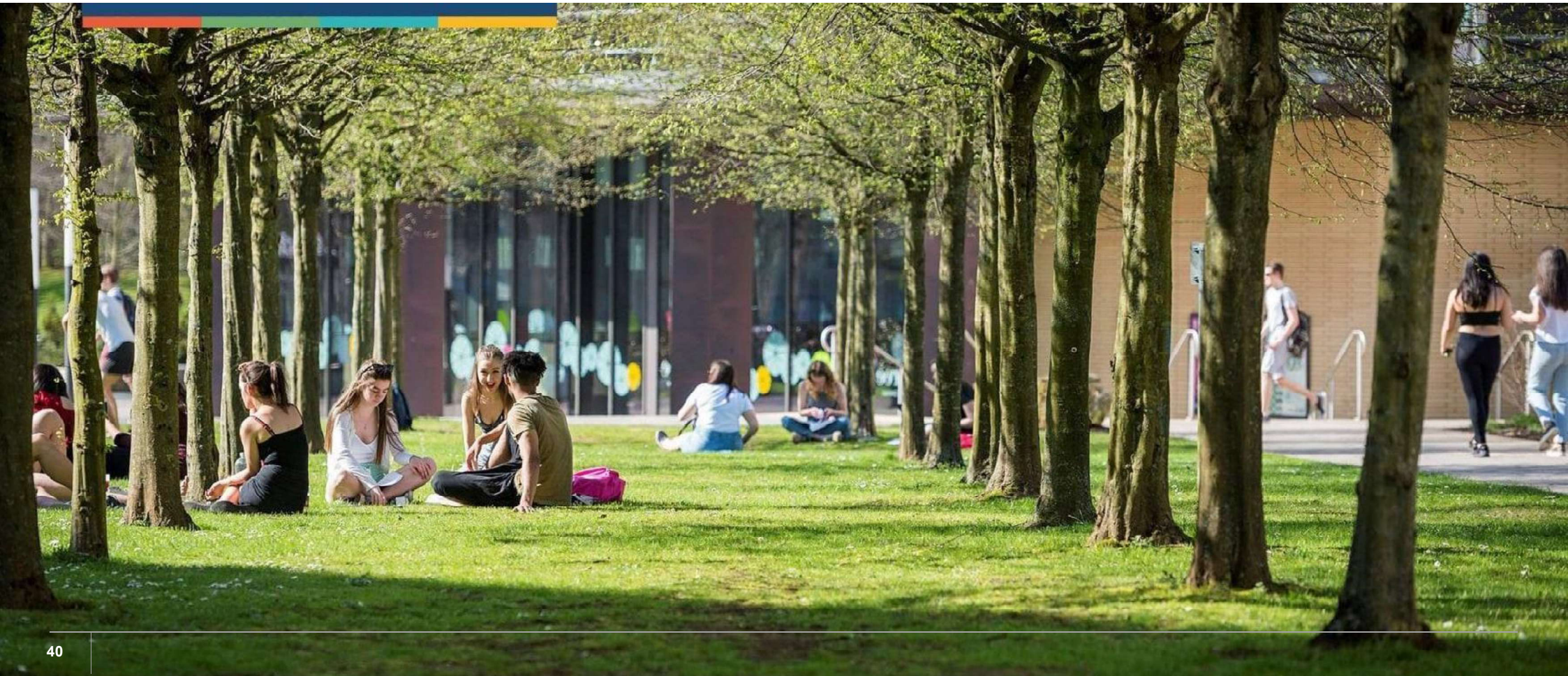


Why study at Bath?



Top 150 in the World QS ranking
Top 5 in the UK (*Complete University Guide*)

Gold
Teaching
Excellence
Framework



4th
in the UK for
Student
Experience

5th
Best university
in the UK

4th
Graduate
prospects
2024



Our campus

A **community**
of over 20,000
students.

One-third from
outside the UK.



UNIVERSITY OF
BATH

Women in STEM Scholarships: 7 Eligibility criteria

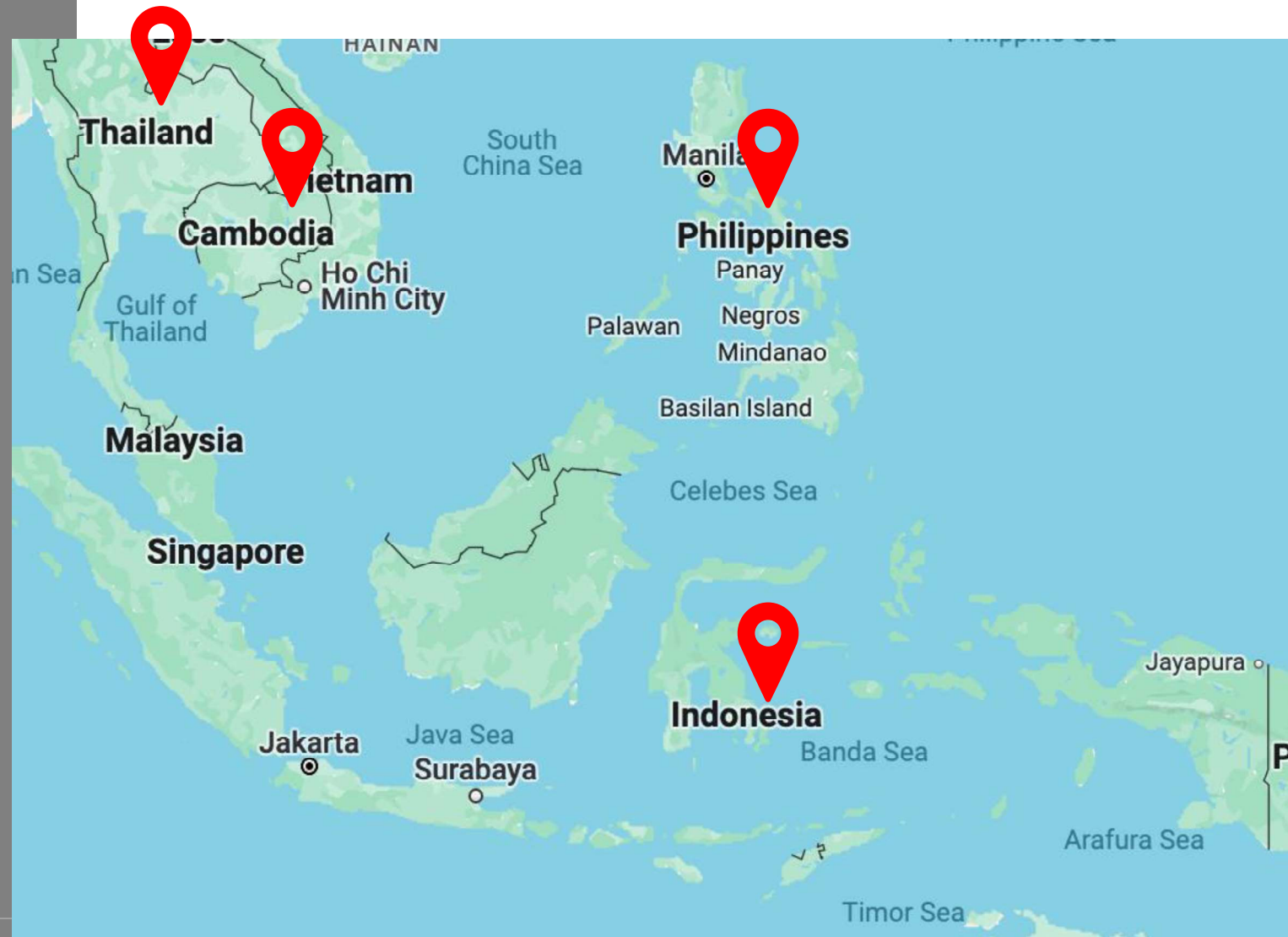
1. Be a passport holder and permanent resident from

Thailand

Indonesia

Philippines

Cambodia



WiS Eligibility criteria

2

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

3

Have **applied** for one of our **eligible** master's courses for September 2024 entry

4

Demonstrate a strong case for **financial support/socio-economic** need

5

achieved a **first-class or high second class** undergraduate degree

6

Return to your country of citizenship for a minimum of **two years** after your scholarship award has ended

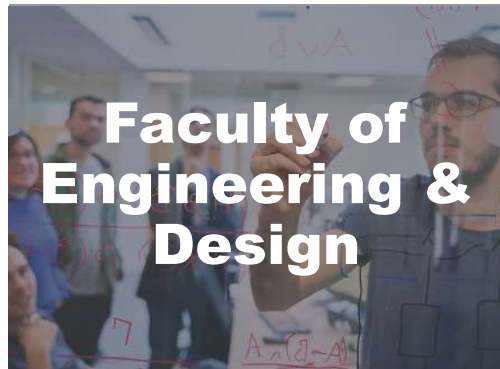
7

You must identify as a **woman**

Master's courses ELIGIBLE for the WiS scholarships*



MSc Biotechnology (Sustainable Biotechnology)
MSc Biotechnology (Healthcare Biotechnology)
MSc Computer Science



MSc Robotics and Autonomous Systems
MSc Automotive Technology
MSc Architectural Engineering: Environmental Design
MSc Environmental Engineering

**Please note, these are our 1-year stand-alone courses only.*

Discover a Masters in Life Sciences at Bath

MSc Biotechnology *
(Sustainable Biotechnologies)
(Healthcare Biotechnologies)

MSc Molecular Biosciences *
(Microbiology)
(Bioinformatics)
(Medical Biosciences)

MSc Drug Discovery

*** PROFESSIONAL PLACEMENT YEAR**



Sept - April

Core

Research Project 1 (CRISPR-Cas)

Advances in Biotechnology
Broadening Horizons

Optional

Tissue engineering (H)

Biosensors (H)

Techniques for drug discovery
(H)

Food security and the
environment (S)

Bioprocess and water
engineering (S)

Beer and biofuels (S)

(8 months)



May - Aug

Research
Project 2

(4 months)

Sept - Aug

Professional
Placement

(12 months)

Women in STEM Scholarships 2024

Our applications are now open!

Application deadline
30 April 2024

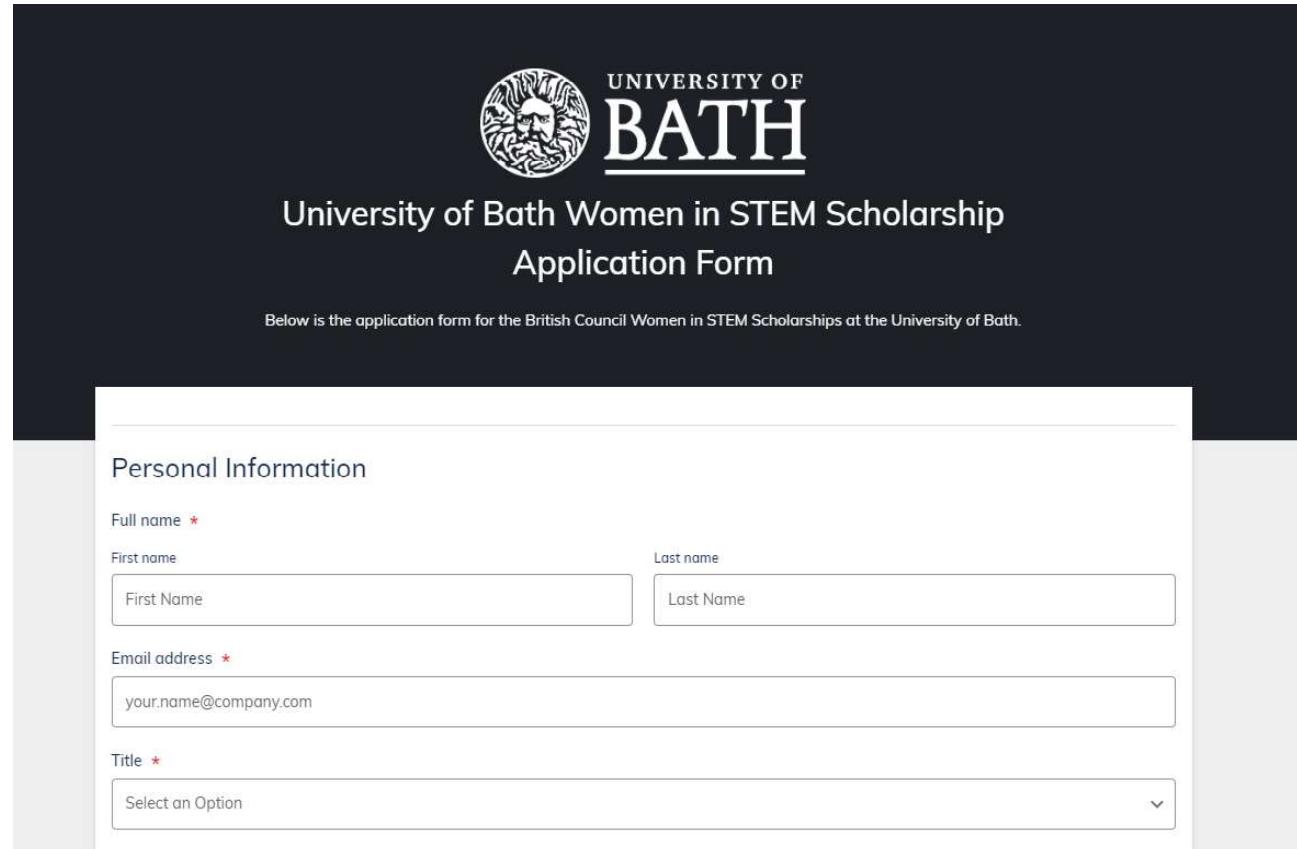
*We aim to respond to all applicants in
June.*

How to apply

You must have

1. Applied for one of our eligible courses
- 2. Received your student number.**

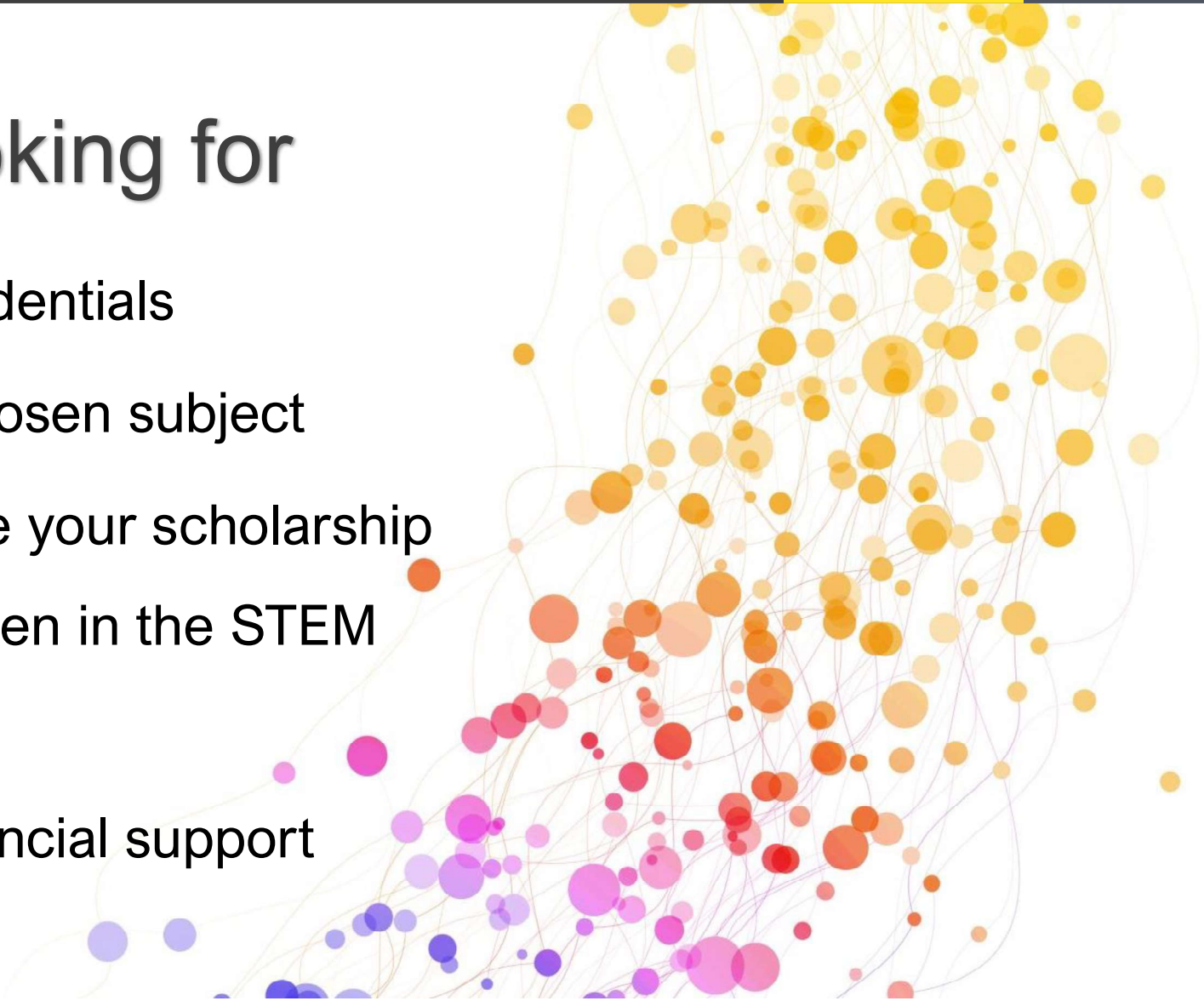
You can then complete the Women in STEM scholarship application form online

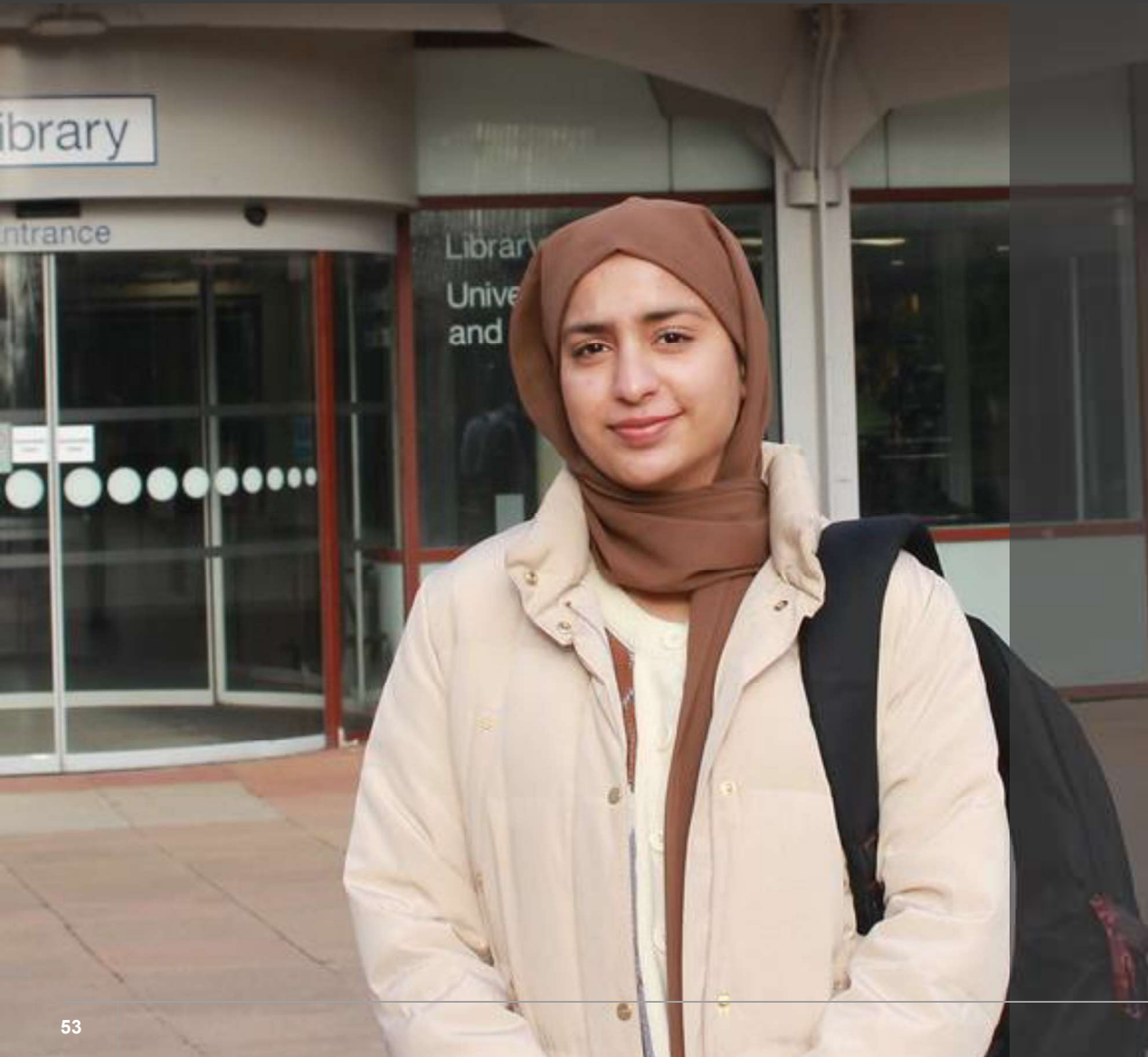


The screenshot shows the top of the application form. At the top center is the University of Bath logo and the text "UNIVERSITY OF BATH". Below this is the title "University of Bath Women in STEM Scholarship Application Form". A subtitle reads "Below is the application form for the British Council Women in STEM Scholarships at the University of Bath." The form itself is titled "Personal Information" and contains the following fields:

- Full name ***: A label above two input fields for "First Name" and "Last Name".
- Email address ***: A single input field containing the placeholder text "your.name@company.com".
- Title ***: A dropdown menu with the text "Select an Option" and a downward arrow.

What we're looking for

- Strong academic credentials
 - A passion for your chosen subject
 - A strong desire to use your scholarship to support other women in the STEM industry
 - A strong case for financial support
- 



‘Getting the scholarship was overwhelming, it was a really joyous moment for me. Obviously, I was so happy!’

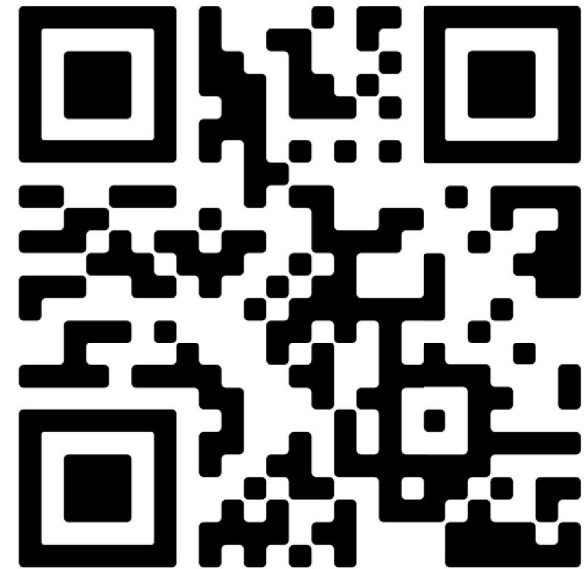
Basrah Bilal, Women in STEM Scholar 2023

Thank you!

Time for questions?

Enquiries: postgraduate-taught-funding@bath.ac.uk

Further details on WiS on our
website (scan QR code)



SCAN ME