

Call for participants!

International Writing Workshops for Women Early Career Researchers in Malaysia

You are invited to apply to our British Academy-funded programme “Developing High-impact Research on Language, Culture and Migration: Collaborative Workshops with Women Early Career Researchers in Malaysia”.

The joint project, led by Heriot-Watt University, Edinburgh, UK, in collaboration with Universiti Sains Malaysia and International Islamic University Malaysia, will deliver **collaborative writing and mentoring workshops** on **research publications** and **grant applications** in the intersecting fields of **Language, Culture, and Migration**. It aims to foster empowered and independent women researchers in Malaysia who will transform our understanding of Language, Culture, and Migration.

Experienced academics, including key journal editors, will develop and deliver the workshops, providing targeted feedback and support. This collaboration will result in the formal establishment of a research network, at least one proposal for a journal special issue, a collaborative funding application including one or more of the project partners, and one international webinar.

The project is covering travel, subsistence, and accommodation for participants, as well as childcare, wherever they are based in Malaysia. We actively encourage participation from all institutional affiliations and geographic locations.

A maximum of 30 participants will be selected. Participants must be women early career researchers typically resident in Malaysia and working in Malaysian universities.

To apply, please provide the following by **Friday 15th August**, all in PDF form, to the project lead Dr Katerina Strani A.Strani@hw.ac.uk

1. a 2-page CV
2. a 2-page outline of a proposed paper for publication.
3. a 500-word personal statement, including: why you are interested in the programme; how you would expect to benefit from participating; and how you expect to contribute to the programme.

We look forward to receiving your applications!

