# **BSG September 2024 Postgraduate Forum Report**

## **Welcoming New Postgraduate Forum Members**

This year we welcomed three new members to the PGR Forum Committee: Shubham Tiwari (Durham University), Adam Hartley (Queen Mary University), and Jayesh Mukherjee (Aberystwyth University), taking up roles as representatives in the EDI and Communications committee respectively.

<u>Current Postgraduate Representatives (2023/24):</u>

Communications and Publications – Jayesh Mukherjee and Adam Hartley

Professional Geomorphology – Harley McCourt

EDI Working Group – Shubham Tiwari

Outreach and Education – Aaditya Kapil

Research – Rosie Huck

Wider PGR Forum – Ying-Tong Lin, Anthony Hoskins, Maike Nowatzki, Marina Ruiz Sanchez-Oro

#### **Workshops and Activities**

Postgraduate Forum workshop on acquiring research funding at the Annual Conference; collaboration with Isabel Wapenhans from German Young Geomorphologists. Future collaborations with international ECR geomorphology groups in the pipeline, including EGU Workshop/Networking with German YG, and potential collaborations with GAI Postgraduate Forum etc.

### **Scoping Interest for a Mentor Scheme**

Questionnaire was circulated to all BSG members to scope interest for mentor scheme organised by the postgraduate forum, with support from Exec Committee. Overwhelming appetite from members interested in menteeship/mentorship, both from industry and academia, and at all career levels. Intention is to roll out a more ad-hoc spot-mentoring format mentor scheme throughout the 2024/25 committee year as a trial. This initiative will likely require overseeing from postgraduate volunteers, so do consider becoming a member of the PG Forum if this is something you would like to see.

#### 2024/25 Committee

This September, we are welcoming **new PG Forum Chair, Jayesh Mukherjee.** We will also be looking for postgraduate members to join the PG Forum to help organise initiatives and activities throughout the 2024/25 academic year.

David Whitfield (Outgoing PG Forum Chair)