

HELLO TOMORROW

Faculty of Science and Engineering

POSTGRADUATE RESEARCH

Take Your Research Global Collaborative Programmes

Doctoral Academy at the Faculty of Science and Engineering University of Manchester

Tuesday, February 4th 10am - 11am (GMT)



Today's panel





Paulina Pejka PGR Coordinator: Specialist Programmes



Akash Ghosh PGR Ambassador



Session outline



- 1. What are collaborative programmes?
- 2. How do they work?
- 3. What is available for 2025/2026?
- 4. What do our PGRs say?
- 5. Q&A







PhD programmes that run in partnership with another institution worldwide



Collaborative Awards

Dual Award

- 2 degrees
- one from each institution

Joint Award

- 1 degree
- one from both institutions

Split-site Award

- 1 degree
- from UoM only
- studied at two institutions



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- 2 degrees
- one from each institution

Joint Award

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How does it work?

Successfully recruited PGRs receive stipends

from UoM and the partner institution to cover their time at



Graduate with a diploma that explicitly mentions the collaborative

nature of the PhD undertaken

A 4-year PhD years at each

Prospective PGRs apply for the individual project(s) that interest them

A team of UoM and partner academics create a joint project

degree with 2 institution

A team of UoM and partner academics create a joint project

Prospective PGRs apply for the individual project(s) that interest them

Successfully recruited PGRs receive stipends from UoM and the partner institution to cover their time at each

Stipends cover: tuition fees, travel, living expenses, consumables for the project A 4-year PhD degree with 2 years at each institution

Graduate with a diploma that explicitly mentions the collaborative nature of the PhD undertaken



Typical requirements



- Hold (or expect to achieve) a First Class or 2:1 UK honours degree (or international equivalent)
- Masters qualification desirable
- English language proficiency (TOEFL, IELTS iBT or equivalent)
- Willingness to travel internationally to both countries partnered
- ATAS certificate may be required
- CHECK INDIVIDUAL PROGRAMMES AS DETAILS MAY VARY





Ongoing recruitment





















- Programme type
 Dual award
- Nr of studentships available:
 3
- Nr of projects advertised:17
- Application deadline:
 March 2nd
- Start date:October 2025









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Fully funded PhDs across Manchester and Kharagpur

Projects available for 2025 entry





- Programme type
 Joint award
- Nr of studentships available:
 2
- Nr of projects advertised:7
- Application deadline:
 April 7th
- Start date: October 2025







Indian Institute of Science भारतीय विज्ञान संस्थान

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Projects available for 2025 entry

APPLY NOW



- Programme type
 Dual award
- Nr of studentships available:3
- Nr of projects advertised:5
- Application open: w/c February 10th
- Application deadline:
 April 28th
- Start date:October 2026







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Projects available for 2026 entry

FIND OUT MORE



- Programme type
 Split-site award
- Nr of studentships available:1
- Nr of projects advertised:
 tbc
- Application open: w/c February 17th
- Application deadline:
 March 21st
- Start date:October 2025







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Projects available for 2025 entry

FIND OUT MORE





Projects available in



School of Engineering

- Civil Engineering
- Chemical Engineering
- Electrical Engineering
- Mechanical and Aerospace Engineering

School of Natural Sciences



Projects available in



School of Engineering

- Civil Engineering
- Chemical Engineering
- Electrical Engineering
- Mechanical and Aerospace Engineering

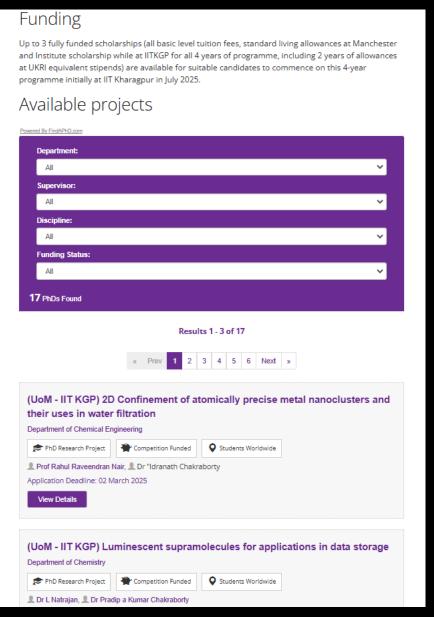
School of Natural Sciences

- Chemistry
- Materials
- Physics and Astronomy
- Mathematics



On individual programme pages

Finding projects

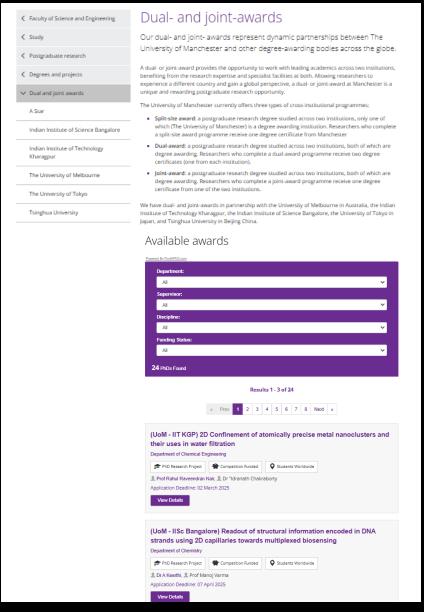






From all available projects

Finding projects



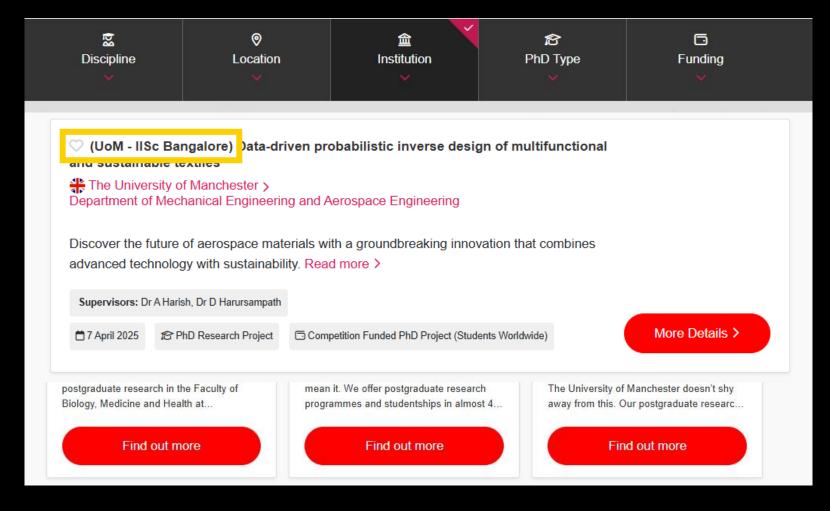




FindAPhD.com

Finding projects







MANCHESTER Our PGRs Say: Akash Ghosh

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The University of Manchester







Ask us anything!

CONTACT US

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