The Meta Research PhD Fellowship program is designed to support promising doctoral students who are engaged in innovative research related to computer science and engineering at an accredited university.

Applications are open to all full-time PhD students currently involved in ongoing research who are enrolled in an accredited university in any country. We encourage all people of diverse backgrounds and experiences to apply. Applications are evaluated based on the strength of the student’s research statement, publication record, and recommendation letters.

The Fellowship Award Includes:

- Tuition and fees paid for the academic year (up to two years/four semesters)
- A $42,000 annual stipend to cover living and conference travel costs
- Access to the annual Fellowship Summit
- Various opportunities to engage with Meta researchers

Available Fellowships

- AI System HW SW Co-Design
- Applied Statistics
- AR/VR Battery Research
- AR/VR Computer Graphics
- AR/VR Future Technologies
- AR/VR Human Computer Interaction
- AR/VR Human Understanding
- AR/VR Photonics and Optics
- AR/VR Wireless
- Audio Presence
- Augmented Reality Audio
- Computational Social Science
- Database Systems
- Distributed Systems
- Economics and Computation
- Human Computer Interaction - Social Media, People, & Society
- Networking
- Privacy and Data Practices
- Programming Languages
- Security and Privacy
- Technology Policy Research

For more information, please visit research.facebook.com/fellowship

If you have any questions, reach out to academicrelations@fb.com