



MOBILITY OPPORTUNITY – UNIVERSITY OF GLASGOW (UoG)



University
of Glasgow

ACMoD

AFFECTIVE COMPUTING MODELS
From Facial Expression to Mind-Reading

MASTER'S & PhD OPPORTUNITIES

Teach machines to understand **human emotion**.

Join an EU-funded international research project at the Department of Technology Management, College of Arts, Media and Technology (CAMT), Chiang Mai University – working alongside a 6-institution consortium spanning Europe and Southeast Asia.



EU-Funded Research

Supported by a Horizon Europe MSCA Staff Exchange grant with funding for research secondments and mobility abroad.



Global Connection

10 partner institutions across Finland, UK, France, Vietnam, Indonesia and Thailand – Oulu, Glasgow, Bournemouth, Nantes & more.



Cutting-Edge Topic

Work at the frontier of affective computing – facial expression analysis, multimodal emotion AI and mind-reading interfaces.



Mentorship & Exchange

Co-supervision and short-term exchanges with leading academic and industry researchers abroad.

RESEARCH FOCUS AREAS

Facial Expression Recognition

Multi-modal Affect Sensing

Emotion AI

Human-Computer Interaction

Neuro-Affective Computing

Computer Vision

Who should apply?



Master's & PhD students in Digital Technology Management, CAMT, Chiang Mai – University – with an interest in AI/ML, computer vision, HCI, or the psychology of emotion. No prior affective-computing experience required, just curiosity and drive.

Requirements

- **Students:** must commit to 6-10 months
- **Minimum IELTS score of 6.5**
- **Staff:** no IELTS requirement



Apply now →

- Email liu@kirly.org
- **Minimum six (6) month commitment**
- **Application Deadline: November 15, 2026**

