

TRANSFER BETWEEN CAMPUSES POLICY

The University is committed to supporting Undergraduate (UG) and Postgraduate Taught (PGT) students who wish to transfer between campuses. The policy primarily addresses academic considerations related to transfers, while practical matters such as applications, visa requirements, accommodation, and tuition fees are outlined on the Go Global site.

General Principles of Transfers



Actively encouraged by the University



Permitted where programme learning outcomes and progression requirements align



Outbound (UK): normally midprogramme.

Inbound (UK): usually permanent and occur in the later programme stage.



Designed to ensure academic continuity and success, as well as a positive student experience

Transfer Process for Students

READ	Information on transfers (including fees, funding, visas, accommodation, wellbeing, learning responsibilities, and return options).
DISCUSS	Students should consult their Personal Tutor or Global Student Office.
APPLY	Applications are submitted via the Student Self-Service. Deadlines for completed applications: 15 June and 15 October .
PROVISIONAL APPROVAL	Automatically granted if the student has no resits pending, no programme change request, and no outstanding debt to the University.
REVIEW	Applications are reviewed by the Global Student Office, with input from Programme Directors as required.
CONFIRMATION & NEXT STEPS	Students receive confirmation and advice on visas, travel, and accommodation. The Host Campus completes visa checks, provides local induction, and assumes responsibility for student wellbeing.
STUDENT RESPONSIBILITIES	Students must arrange their own travel and accommodation and confirm that financial support arrangements remain in place.

Resources

The <u>Global Student Office</u> advises on tuition fees, visas, accommodation, etc. and provides support to students throughout the entire transfer process. Email: <u>goglobal@hw.ac.uk</u>

Read: Policy on Inter-Campus Transfers (Academic Matters): Undergraduate Taught Programmes