

GAME DESIGN & DEVELOPMENT

Study abroad in the United Kingdom and study Game Design & Development through a global lens. At UA London, hosted by St. Mary's University, you can choose from a variety of English taught courses to satisfy your degree requirements, including general education with the approval of your academic advisor. To make choosing courses easier, faculty in the College of Information Science preapproved courses to satisfy many of your Game Design & Development major requirements.

The best part is, you'll pay your regular University of Arizona tuition and can use financial aid and scholarships, including **AZ Excellence** and **Wildcat Excellence** awards! Course availability varies per semester and can be subject to change.

Always keep in mind that every student is on a different path towards graduation, so the best way to plan for studying abroad is to work directly with your academic advisor to discuss which courses will be best for your academic and professional goals.

Learn more about Global Tracks for your major, connect with your academic advisor, and start your study abroad application by visiting studyabroad.arizona.edu/global-tracks.

Additional questions? We're here to help! Contact the Study Abroad Team:

Email: studyabroad@arizona.edu

IG & FB: @uastudyabroad Visit: studyabroad.arizona.edu **GLOBAL TRACKS:**Arizona Abroad Locations

When choosing courses, always consult with your academic advisor. Course availability is subject to change and new courses are added often. If you see a course that is not on this preapproved list, that's okay! Your academic advisor can help you facilitate further course evaluations while you prepare to go abroad.

UA LONDON COURSE	APPLICABILITY TO GAME DESIGN & DEVELOPMENT
CPS 4003: Programming Principles and Techniques	ISTA 130: Computational Thinking and Doing

UA LONDON COURSE	APPLICABILITY TO GAME DESIGN & DEVELOPMENT
CPS 5002: Artificial Intelligence	ELCR Department Elective, Upper Division Satisfies Major Elective
CPS 5006: User Analysis and Research	ELCR Department Elective, Upper Division Satisfies Major Elective
CPS 5008: Machine Learning	ELCR Department Elective, Upper Division Satisfies Major Elective
CPS 5012: Mobile Applications Development	ELCR Department Elective, Upper Division Satisfies Major Elective
CPS 5013: User Interface Design	ELCR Department Elective, Upper Division Satisfies Major Elective
MGT 4017: Digital Business	MGMT Department Elective, Lower Division Satisfies Major Elective

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