

CIEE Internship Programs

	CIEE Summer Global Internship	CIEE Semester Global Internship	CIEE Summer Intern + Study Abroad	CIEE Semester Intern + Study Abroad
Internship Type	Full-time		Part-Time	
Duration	8 weeks	12 weeks	6 weeks	12 weeks
Academic Offering	Embedded internship seminar with reflection and skills development	Embedded internship seminar with reflection and skills development 1 optional elective academic course (ASU Online)	Embedded internship seminar with reflection and skills development 1 required elective academic course (in-person or ASU Online)	Embedded internship seminar with reflection and skills development 2 required elective academic courses (in-person or ASU Online)
Eligibility & Requirements	Format 2.5 GPA (Rising sophomore standing and above required at time of participation) In select locations, local language skills may help secure a preferred internship placement			
Credits	6	9-13 (varies)	6-7 (varies)	12-14 (varies)
Internship Placement	Full-Time (30-40 hours/ week; 225-300 hours total)	Full-Time (~30 hours/week; 300 total)	Part-Time (16-20 hours/week; 100-120 hours total)	Part-Time (~20 hours/week; 225-250 hours total)
Academic Environment	Academic seminar (hybrid; in-person and online)	ASU online courses delivered asynchronously Academic seminar (hybrid; in-person and online)	CIEE classes scheduled Monday-Thursday ASU online courses delivered asynchronously Academic seminar (hybrid; in-person and online)	
Cultural Immersion	Yes, through co-curricular and extracurricular excursions and activities			
Designed For	Students seeking a full-time summer internship	Students seeking a semester-long internship with optional part-time coursework	Students seeking a part-time internship alongside part-time coursework during the summer	Students seeking a part-time internship alongside part-time coursework during the semester

Note: Students may also enroll in optional part-time internships in select CIEE semester programs, including Open Campus Block programs, Semester In programs, Engineering, Technology + Science programs, and Business + Culture programs.