



Human-Robot Interaction

Spring 2019 | Instructor: Dan Szafir

The field of human-robot interaction (HRI) is rapidly emerging as a significant interdisciplinary research area that focuses on developing robotic technologies and interfaces that enable robots to effectively work with and alongside people. This course will introduce students to HRI theory, principles, methodologies, and applications by bringing together knowledge from robotics, artificial intelligence, human factors, human-computer interaction, design, cognitive psychology, education and other domains.

Course codes	Time	Day	Classroom
ATLS 5519-005	3 – 4:15	M W	ATLS 1B31
CSCI 7000			

Prereq: Research Methods