



Studio: Design an immersive science exhibit

Spring 2019 | Instructors: Mark D Gross & friends

Join a multidisciplinary team of students and faculty designing an interactive immersive Solar Magnetism exhibit for Fiske Planetarium gallery, about the wondrous force of solar magnetic fields. Students will gain foundational knowledge of technologies and arts to design science museum exhibits, including human-computer interaction (HCI) and interaction design. We will brainstorm, design, prototype, build, install, and assess our creations. This class will provide an opportunity to learn about immersive science exhibit design through the construction of prototypes to inform the construction of the final installation during Summer 2019.

Course codes	Time	Day	Classroom
ATLS 4519- tba	4:00 – 6:30	Tues	ATLS 208
ATLS 5519- tba			
CSCI 4830-023			
CSCI 7000-023			