master of science in

HUMAN-COMPUTER INTERACTION

30 Credit Masters Degree Sample Track

YEAR ONE

FALL

INST 630
INTRO TO PROGRAMMING

INST 631
INTRO TO HCI

INST 701
RESEARCH METHODS

SPRING

INST 632
HCI DESIGN METHODS

ELECTIVE

SUMMER

INST 717
INTERNSHIP

YEAR TWO

FALL

INST 799+
THESIS

OR

INST 775+
CAPSTONE

ELECTIVE

SPRING

INST 799+
THESIS

OR

INST 776+
CAPSTONE

ELECTIVE

Denotes a course that is required but which students may request to waive or substitute (see student handbook).

Denotes a course that is required and cannot be waived.

\+ You can either chose a thesis or a capstone for your final year.