

MASTER OF SCIENCE IN TECHNOLOGY AND SOCIAL INNOVATION

Core Courses

Code	Title	Credit Hours
TASI 521	Theory in Technology and Social Innovation	3
COM 545	Academic Writing	3
TASI 510	Professional Seminar in Technology and Social Innovation	3
TASI 601 or HUM 495	Research Methods and Resources Foundational Research Methods	3

Electives

12 credits with a minimum of 3 credits skills elective and 3 credits research elective.

Code	Title	Credit Hours
Students may complete up to 6 additional project hours towards elective credit or choose from any graduate level courses in TASI, COM, PHIL, SSCI, or other fields as approved by adviser.		
Skills Electives		(18)
CS 415	Introduction to Human-Computer Interaction	3
COM 523	Communicating Science	3
COM 337	Video Documentation	3
COM 338	Exhibit Design	3
SSCI 486	Program Evaluation	3
ITMD 534	Human and Computer Interaction	3
Research Electives		(12)
MATH 425	Statistical Methods	3
COM 525	User Experience Research and Evaluation	3
COM 602	Qualitative Research Methods	3
COM 603	Quantitative Research Methods	3

Master's Project (minimum 6 credits)

The Master's Project COM 594 Project may be collaborative or individual, across one or two semesters. Minimum effort hours for each student for any project is based on Carnegie units, which, at the graduate level, translate to 60 hours per credit hour (180 for a 3-credit course). At least 3 credits of project hours must be completed as an internship or co-op or a project with an external sponsor.

Minimum Degree Credits Required: 30