



Michigan Program in Survey Methodology

2018-2019 M.S. Course Requirements

Full-time (4 terms plus summer internship)

Social and Psychological Concentration

**Minimum
credits**

Fall, Year I (12 credit hours)

<input type="checkbox"/>	SurvMeth 685: Statistical Modeling I	3
<input type="checkbox"/>	SurvMeth 621: Fundamentals of Data Collection I	3
<input type="checkbox"/>	SurvMeth 632: Cognition, Communication and Survey Measurement	3
<input type="checkbox"/>	Elective/Cognate:	3

Winter, Year I (12 credit hours)

<input type="checkbox"/>	SurvMeth 686: Statistical Modeling II	3
<input type="checkbox"/>	SurvMeth 625: Applied Sampling	3
<input type="checkbox"/>	SurvMeth 622: Fundamentals of Data Collection II	3
<input type="checkbox"/>	SurvMeth 630: Questionnaire Design or advisor approved Elective/Cognate	3

Summer, Year I (0)

<input type="checkbox"/>	Internship: _____	
<input type="checkbox"/>	Internship Paper	
<input type="checkbox"/>	Internship focus group	

Fall, Year II (11 credit hours)

<input type="checkbox"/>	SurvMeth 720: Total Survey Error and Data Quality I	2
<input type="checkbox"/>	SurvMeth 687: Applications of Statistical Modeling	3
<input type="checkbox"/>	SurvMeth 740: Fundamentals of Inference	3
<input type="checkbox"/>	SurvMeth 727: Fundamentals of Computing and Data Display	3

Winter, Year II (11 credit hours)

<input type="checkbox"/>	SurvMeth 721: Total Survey Error and Data Quality II (Masters Thesis)	2
<input type="checkbox"/>	SurvMeth 670: Design Seminar	3
<input type="checkbox"/>	SurvMeth 701: Analysis of Complex Sample Survey Data	3
<input type="checkbox"/>	Elective/Cognate:	3

Total Minimum Credit Hours

46

Notes: