



Michigan Program in Survey Methodology

2018-2019 M.S. Course Requirements

Full-time (4 terms plus summer internship)
Survey Statistics Concentration

Minimum
Credits

Fall, Year I (11 credit hours)

- | | | |
|--------------------------|--|---|
| <input type="checkbox"/> | Biostatistics 601: Probability and Distribution Theory | 4 |
| <input type="checkbox"/> | Biostat 650: Applied Statistics I | 4 |
| <input type="checkbox"/> | SurvMeth 621: Fundamentals of Data Collection I | 3 |

Winter, Year I (13 credit hours)

- | | | |
|--------------------------|--|---|
| <input type="checkbox"/> | Biostatistics 602: Biostatistical Inference | 4 |
| <input type="checkbox"/> | Biostat 651: Applied Statistics II | 3 |
| <input type="checkbox"/> | SurvMeth 622: Fundamentals of Data Collection II | 3 |
| <input type="checkbox"/> | Biostat 617/SurvMeth 617: Sampling Theory | 3 |

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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 727: Fundamentals of Computing and Data Display | 3 |
| <input type="checkbox"/> | SurvMeth 740: Fundamentals of Inference or advisor approved Elective/Cognate | 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 742: Inference from Complex Samples or advisor approved Elective/Cognate | 3 |
| <input type="checkbox"/> | Elective/Cognate: | 3 |

Total Minimum Credit Hours

46

Notes: