

Sample Certificate Schedule

Two Summer Sequence

Total Credits: 15

Summer I

- SurvMeth 601: Introduction to Survey Research Techniques (6)
- SurvMeth 612: Methods of Survey Sampling (3)
- SurvMeth 623: Data Collection Methods (3)

Summer II

Choose two electives (1.5 credits each) (a-d):

- SurvMeth 651: (a) Semi-Structured Interviewing (1.5)
- SurvMeth 652: (b) Intro to Focus Groups (1.5)
- SurvMeth 653: (c) Combining Qualitative and Quantitative Data (1.5)
- SurvMeth 654: (d) Quantitative Data Analysis With and Without Computers (1.5)

OR

- SurvMeth 630: Questionnaire Design (3)

OR

- SurvMeth 685: Multilevel Analysis of Survey Data (3)

OR

- SurvMeth 691: Choose three, one-credit, one-week courses (3)

Fall-Winter Sequence

Total Credits: 16

Fall I

- SurvMeth 623: Data Collection Methods (3)
- SurvMeth 600: Fundamentals of Survey Methodology (3)

Winter I

- SurvMeth 672: Practicum in Survey Research: Data Collection (2)

Fall II

- SurvMeth 673: Practicum in Survey Research: Data Analysis (2)

Winter II

- SurvMeth 612: Methods of Survey Sampling (3)

Choose one elective:

- SurvMeth 630: Questionnaire Design (3)

OR

- SurvMeth 613: Analysis of Complex Survey Data (3)

Fall-Winter-Summer Sequence

Total Credits: 16

Fall I

- SurvMeth 623: Data Collection Methods (3)
- SurvMeth 600: Fundamentals of Survey Methodology (3)

Winter I

- SurvMeth 672: Practicum in Survey Research: Data Collection (2)

Summer I

Choose two electives (1.5 credits each) (a-d):

- SurvMeth 651: (a) Semi-Structured Interviewing (1.5)
- SurvMeth 652: (b) Intro to Focus Groups (1.5)
- SurvMeth 653: (c) Combining Qualitative and Quantitative Data (1.5)
- SurvMeth 654: (d) Quantitative Data Analysis With and Without Computers (1.5)

OR

- SurvMeth 630: Questionnaire Design (3)

OR

- SurvMeth 685: Multilevel Analysis of Survey Data (3)

OR

- SurvMeth 691: Choose three, one credit, one week courses (3)

Fall II

- SurvMeth 673: Practicum in Survey Research: Data Analysis (2)

Winter II

- SurvMeth 612: Methods of Survey Sampling (3)