JPSM M.S. DEGREE REQUIREMENTS

AREAS OF SPECIALIZATION	FALL YEAR 1	SPRING YEAR 1	SUMMER YEAR 1	FA YEA
Social Science	Fundamentals of Data Collection I Statistical Methods I Cognition, Communication and Survey Measurement Elective/Cognate	Fundamentals of Data Collection II Statistical Methods II Applied Sampling Questionnaire Design or advisor approved Elective/Cognate	Internship Completed	Total Surve Data C Applications Mod Fundam Infer Fundam Computing Dis
Line Survey Statistics	Fundamentals of Data Collection I Statistical Methods I Introduction to Probability Theory Elective/Cognate	Fundamentals of Data Collection II Statistical Methods II Sampling Theory Theory and Methods of Statistics	Internship Completed	Total Survey Data O Applications Mode Fundame Inference O approved Cogr Fundame Computing Disp
Data Science	Fundamentals of Data Collection I Statistical Methods I Fundamentals of Computing and Data Display Elective/Cognate	Fundamentals of Data Collection II Statistical Methods II Applied Sampling Machine Learning for Social Science	Internship Completed	Total Surve Data C Applications Mod Fundam Infer Elective

ALL SPRING AR 2 YEAR 2

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Total Survey Error and Data Quality II (Master's Capstone Project)

Design Seminar

Analysis of Complex Sample Survey Data

Practical Tools for Sampling and Weighting

Total Survey Error and Data Quality II (Master's Capstone Project)

Design Seminar

Inference from Complex Samples OR advisor approved Elective/ Cognate

Practical Tools for Sampling and Weighting

Total Survey Error and Data Quality II (Master's Capstone Project)

Design Seminar

Analysis of Complex Sample Survey Data

Practical Tools for Sampling and Weighting