

## **MSW Prerequisite Courses**

This is a **PARTIAL** listing of Metro area schools that offer undergraduate course work that will satisfy the MSW prerequisite course requirements. If you have questions about a course at a different school for which you would like to register, feel free to contact our Graduate Admissions office at [gradinfo@augsborg.edu](mailto:gradinfo@augsborg.edu) or 612-330-1101. You may also contact Holley Locher, MSW Program Coordinator, at [locherh@augsborg.edu](mailto:locherh@augsborg.edu) or 612-330-1763.

### **Statistics**

Anoka-Ramsey CC	MATH 1110: Introduction to Statistics I (online)
Anoka-Ramsey CC	SOCS 1108: Introductory Applied Statistics I
Augsburg College	SOC 362: Statistical Analysis
Augsburg College	MAT 163: Introductory Statistics
Century College	MATH 1025: Statistics
College of St. Catherine	PSYC 205: Statistical Methods in Psychology
Inver Hills CC	MATH 1103: Intro to Statistics
MCTC	MATH 1140: Introductory Statistics
Normandale CC	MATH 1080: Intro to Statistics
North Hennepin CC	MATH 1130: Elementary Statistics (online)
University of Minnesota	PSY 2801: Introduction to Psychological Measurement and Data Analysis
University of Minnesota	SOC 3811: Basic Social Statistics
University of Minnesota	STAT 3011: Introduction to Statistical Analysis

### **Biology**

Anoka-Ramsey CC	BIOL 1100: Unifying Concepts in Biology
Anoka-Ramsey CC	BIOL 1104: The Human Body
Anoka-Ramsey CC	BIOL 2113: Human Anatomy and Physiology I
Augsburg College	BIO 102: The Biological World
Century College	BIO 1020: Biology Concepts (online)
Century College	BIOL 1024: Human Biology (online)
College of St. Catherine	BIOL 112: Biology of Women
College of St. Catherine	BIOL 251: Human Anatomy
Inver Hills CC	BIOL 1107: Biology of Women
Inver Hills CC	BIOL 1130: Human Body Systems
MCTC	BIOL 1100: Introduction to Biology
MCTC	BIOL 1127: Human Biology
Normandale CC	BIOL 1102: Human Biology
Normandale CC	BIOL 1105: General Biology
North Hennepin CC	BIOL 1120: Human Biology
North Hennepin CC	BIOL 1001: Biology I