APPLIED STATISTICS MINOR

MAJORING IN **PSYCHOLOGY**, **BUSINESS**, **SOCIOLOGY**, OR **ECONOMICS**?

The **APPLIED STATS MINOR** could be perfect for you!

What does a statistician do?

- Collect and analyze data to solve real-world problems

The applied statistics minor will help you:

- Develop the tools and skills expected of entry-level statistical analysts
- Learn how to better anticipate and manage variation

Applied Statistics Minor Requirements (15 – 16 credits):

STAT 180 STAT 280 STAT 320 STAT 420

6 – 7 credits of: STAT 381, 382; ECON 462; PSYC 360; SOCG 364; MKTG 411; DATA 401, 402, 419; STAT 491

For more information on the Applied Statistics minor and its requirements:

- Contact Dr. Hydorn (dhydorn@umw.edu), Dr. Denhere (mdenhere@umw.edu), or Dr. Esunge (jesunge@umw.edu)
- Refer to the Applied Statistics Minor section on page 177 of the 2019-2020 Undergraduate Course Catalog