Minor

Statistics is a collection of methods and theories for making decisions or estimating unknown quantities from incomplete information. Statistical techniques are useful, for example, in estimating plant, animal and mineral abundances; forecasting social, political and economic trends; planning field plot experiments in agriculture; performing clinical trials in medical research; and maintaining quality control in industry. Employment opportunities are excellent for statisticians in many of these areas of application.

The Department of Mathematics and Statistics also offers a concentration in statistics (http://catalog.uaf.edu/bachelors/bachelors-degree-programs/mathematics/) and an accelerated B.S. Mathematics/M.S. Statistics program (http://catalog.uaf.edu/accelerated-programs/accelerated-programs-list/statistics-bs-ms/).

College of Natural Science and Mathematics
Department of Mathematics and Statistics (https://www.uaf.edu/dms/)
907-474-7332

Programs

Minor

- Minor, Statistics (http://catalog.uaf.edu/bachelors/bachelors-degree-programs/statistics/minor/)