Do you want to play a role in the data age? People with quantitative and statistical skills are becoming increasingly important in all sectors of society, from private business to the non-profit sector to government and education. A bachelor’s degree in Statistics will propel you into this high-demand segment. Not only will your skills be crucial to any entity that employs you, but you will also command a high salary that will compensate you for the skills you've obtained. “Statistician” is consistently listed as one of the top five careers based on great working conditions and high salary.

**PROGRAM HIGHLIGHTS**

- Opportunities to work in the Statistical Learning and Instructional Laboratory (SLIC)
- Flexible program allows students to pursue a second major in another discipline

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**MAJORS**

Statistics, BS  
Applied Statistics, BS

“I've always been fascinated by the subject. Statistics is a deep and complex subject so there is a ton to learn about it.”

- Althea Charlson, Statistics Major
Statistics

CAREER & INDUSTRY

- Education
- Data Analysis
- Government Surveys
- Market Research
- Manufacturing
- Industry
- Environment
- Administration

SALARY

up to

$72,000*

Students majoring in Statistics make on average between $62,000 and $72,000 annually.

*Figured based on figures from NACE

COURSES TO EXPECT

- Biomedical Statistics
- Political Polling and Elections
- High Dimensional Data Analysis
- Experimental Design
- Statistical Education
- Statistical Methods for Various Disciplines

RESEARCH AND OPPORTUNITIES

- Tutor students in beginning statistics courses
- Capstone course provides students the opportunity to work on actual data sets
- Internship opportunities that offer possibilities of permanent employment

STUDENT INTERNSHIPS

Working with our Career Service advisors, you have numerous opportunities for internships in a non-profit organization, a government office, or a private/public for profit business. The placement may be paid or unpaid, and/or count for academic credit.

GET INVOLVED

Stay active on campus while making lifelong friends. Get involved with groups, such as:

- Pi Mu Epsilon
- Quiz Bowl Team
- CAS Student Council
- CAS Ambassadors

SCHOLARSHIPS

Many scholarships are available for prospective freshmen, transfer students, current students and continuing students. For more scholarship information, please visit cas.okstate.edu/scholarships

Oklahoma State University
Office of Undergraduate Admissions

admissions.okstate.edu | 405-744-5358