

2016-2018 EXIT SURVEY – UNIVERSITY OVERVIEW

Overview

The WSU Exit Survey allows graduating students a chance to provide feedback on their academic program. When submitting an online application for degree, students are required to complete the exit survey. Results are compiled by academic year (fall, spring, and summer) and reported by college division and academic program.

What we found

Taking into account all University academic programs, there was a high level of satisfaction among respondents in terms of the quality of academic programs (n=9,563). Over 80% or higher were satisfied or very satisfied with their degree program, faculty instruction, and feedback provided by faculty (fig.1). Approximately 90% of undergraduate students were satisfied or very satisfied with their level of competence in terms of the content in their major and skills related to critical thinking, oral and written communication, and collaboration and team work (fig.2). For students who had a job, 71.2% of undergraduates and 84% of graduate students reported their job to be directly related to their field of study. In terms of the usefulness of their degree in their career, 87.6% of undergraduates and 84.6% of graduate students reported their degree was or would be useful to them in their chosen career (fig.3). Respondents who had jobs with pay (n=2,586) reported median annual salaries of \$40,750 for Undergraduates and \$50,000 for Graduates.

How we use the data

Colleges and departments/programs review their data annually (along with other data they may collect) and use it to make improvements in their respective areas.

The full results can be found at the following web site:

http://webs.wichita.edu/?u=opa&p=/BIPM_Reports_Stu/

For more information, contact:

[Kaye Monk-Morgan, Assistant Vice President for Academic Affairs \(kaye.monk@wichita.edu\)](mailto:kaye.monk@wichita.edu)

[David Wright, Associate Vice President for Academic Data Systems & Chief Data Officer \(david.wright@wichita.edu\)](mailto:david.wright@wichita.edu)

