## Multi-Survey and Multi-Year Comparative Survey Results by College and by Department

 PART 1: UNIVERSITY AND COLLEGE SUMMARIES(In sets by University and by College)

## From . . .

The Graduating Student Survey of undergraduates
The Post-Graduate Survey of Master's Students
The Post-Graduate Survey of Doctoral Students
One-Year Alumni Survey of undergraduates
Three-Year Alumni Survey of undergraduates
Seven Year Alumni Survey of undergraduates
For . . .
Two Years 2012-13 and 2013-14 for 3 sets of students at graduation
Two years 2011-12 \& 2012-13 for 1-year undergraduate alumni*
Two years 2008-9 and 2009-10 for 3-year undergraduate alumni*
Two years 2005-6 and 2006-7 for 7-year undergraduate alumni*
*(or longer for small departments)
A multi-year survey population is required to have a reasonably fair representation from the variety of majors within a department.

## Covering...

At-graduation rating questions. .
General Rating for Meeting Your Goals
Faculty Knowledge
Teaching Quality
Bringing Research into Class
Faculty Help Outside of Class
Faculty Interest in your Success
Applicable Courses
Course Availability
Lab/Studio Quality (undergraduate level)
Class Lab Quality \& Research Lab Quality (graduate level)
Advisor - Availability
Advisor - Administrative Help
Advisor - Academic Help
Advisor - Useful/Accurate
Advisor - Career Advice (graduate level)
Collegiality (graduate level)
Department Staff
College Academic Dean or Graduate School
Both at-graduation and alumni employment outcomes questions. . . .
Job Preparation
Job Satisfaction
Job Related to Major
Full-Time Salary
Alumni rating questions. ...
How a Degree from Tech Compares
Faculty
Courses
Academic Facilities
Advising
Job Assistance

## UNIVERSITY



## UNIVERSITY

| AT |  |
| :--- | :--- | ---: |
| G |  |
| R |  |
| Aatest 2 years (2012-13 \& 2013-14 grads) |  |
| AACCALAREATE STUDENTS |  |

Latest 2 years (2012-13 \& 2013-14 grads) MASTER'S STUDENTS

INTEREST IN YOUR SUCCESS

| 1011 |
| :---: |
| 4.09 |
| 0.04 |
| $-\quad$. |

APPLICABLE COURSES

| 1011 |
| :---: |
| 4.00 |
| 0.03 |
| $-\square$ |

COURSE AVAILABILITY

| 1011 |
| :---: |
| 3.75 |
| 0.04 |
| $\square$ |

CLASS LAB QUALITY

| 1011 |
| :---: |
| 3.85 |
| 0.03 |
| $-\square$ |

RESEARCH LAB QUALITY

| 1011 |
| :---: |
| 3.75 |
| 0.03 |
| -1 |

Latest 2 years (2012-13 \& 2013-14 grads) DOCTORAL STUDENTS

INTEREST IN YOUR SUCCESS

| 395 |
| :---: |
| 4.19 |
| 0.05 |
| $-\quad$. |

APPLICABLE COURSES

| 395 |
| :---: |
| 3.95 |
| 0.05 |
| $-\quad$ |

COURSE AVAILABILITY

| 395 |
| :---: |
| 3.80 |
| 0.05 |
| $-\boldsymbol{m}$ |

CLASS LAB QUALITY

| 395 |
| :---: |
| 3.83 |
| 0.05 |
| $-\quad$ |

RESEARCH LAB QUALITY

| 395 |
| :---: |
| 3.79 |
| 0.06 |
| $\mathbf{y}$ |

## UNIVERSITY



Latest 2 years (2012-13 \& 2013-14 grads) MASTER'S STUDENTS

GRADUATE ADVISOR - AVAILABILITY

| 1004 |
| :---: |
| 3.89 |
| 0.04 |
| $-\quad 1$ |

MAJOR PROFESSOR - AVAILABILITY

| 1004 |
| :---: |
| 4.20 |
| 0.03 |
| $-\quad 1$ |

GRADUATE ADVISOR - ADMIN. HELP

| 1004 |
| :---: |
| 3.87 |
| 0.04 |
| $\mathbf{-}$ |

MAJOR PROF. - ACADEMIC HELP

| 1004 |
| ---: |
| 4.19 |
| 0.03 |
| -1 |

MAJOR PROF. - THESIS/DIS. HELP

| 1004 |
| :---: |
| 4.12 |
| 0.03 |
| $-\quad 1$ |

GRAD. ADVISOR - USEFUL/ACCURATE

| 1004 |
| ---: |
| 3.77 |
| 0.04 |
| -1 |

Latest 2 years (2012-13 \& 2013-14 grads) DOCTORAL STUDENTS

GRADUATE ADVISOR - AVAILABILITY

| 394 |
| :---: |
| 4.18 |
| 0.06 |
| $-\quad$. |

MAJOR PROFESSOR - AVAILABILITY

| 394 |
| :---: |
| 4.34 |
| 0.05 |
| $-\quad \mathbf{~}$ |

GRADUATE ADVISOR - ADMIN. HELP

| 394 |
| :---: |
| 4.10 |
| 0.06 |
| $-\boldsymbol{- 1}$ |

MAJOR PROF. - ACADEMIC HELP

| 394 |
| :---: |
| 4.35 |
| 0.05 |
| $-\quad-$ |

MAJOR PROF. - THESIS/DIS. HELP

| 394 |
| :---: |
| 4.35 |
| 0.05 |
| $-\quad$ |

GRAD. ADVISOR - USEFUL/ACCURATE

| 394 |
| :---: |
| 4.06 |
| 0.06 |
| $-\quad$. |

## UNIVERSITY



## Latest 2 years (2012-13 \& 2013-14 grads) MASTER'S STUDENTS

MAJOR PROF. - USEFUL/ACCURATE

| 1004 |
| :---: |
| 4.10 |
| 0.03 |
| $-\quad$. |

GRADUATE ADVISOR - CAREER ADVICE

| 1004 |
| :---: |
| 3.66 |
| 0.04 |
| $-\boldsymbol{\square}$ |

MAJOR PROF. - CAREER ADVICE


COLLEGIALITY

| 982 |
| :---: |
| 3.74 |
| 0.03 |
| -1. |

DEPARTMENT STAFF

| 1011 |
| :---: |
| 4.06 |
| 0.03 |
| $-\quad$. |

GRADUATE SCHOOL

| 900 |
| :---: |
| 3.66 |
| 0.04 |
| $-\quad$ |

Latest 2 years (2012-13 \& 2013-14 grads) DOCTORAL STUDENTS

MAJOR PROF. - USEFUL/ACCURATE

| 394 |
| :---: |
| 4.25 |
| 0.05 |
| $-\quad-1$ |

GRADUATE ADVISOR - CAREER ADVICE

| 394 |
| :---: |
| 3.94 |
| 0.06 |
| $-\quad-1$ |

MAJOR PROF. - CAREER ADVICE


COLLEGIALITY

| 392 |
| :---: |
| 3.75 |
| 0.06 |
| $-\quad$ |

DEPARTMENT STAFF

| 395 |
| :---: |
| 4.28 |
| 0.05 |
| $-\quad$. |

GRADUATE SCHOOL

| 376 |
| :---: |
| 3.56 |
| 0.06 |
| - |

## UNIVERSITY



Latest 2 years (2012-13 \& 2013-14 grads)
MASTER'S STUDENTS MASTER'S STUDENTS

JOB PREPARATION

| 613 |
| :---: |
| 4.42 |
| 0.03 |
| $-\quad 1$ |

JOB SATISFACTION

| 613 |
| :--- |
| 3.45 |
| 0.03 |
|  |
|  |
| (Scale 1 to 4 ) |

JOB RELATED TO MAJOR

| 613 |
| :---: |
| 3.30 |
| 0.04 |
| $-\quad$ |

JOB SALARY ( $\mathrm{x} \$ 10 \mathrm{k}$ )

| 591 |
| :---: |
| 54.814 |
| 0.740 |

(In May 2014 dollars)

( $\$ 10,000$ s to $100,000+$ in $\$ 10 \mathrm{~K}$ groups)

Latest 2 years (2012-13 \& 2013-14 grads) DOCTORAL STUDENTS

JOB PREPARATION

| 255 |
| :---: |
| 4.59 |
| 0.04 |
| $-\quad$ |

JOB SATISFACTION

| 255 |
| :---: |
| 3.43 |
| 0.06 |
| $-\quad$ |
|  |
| (Scale 1 to 4) |

JOB RELATED TO MAJOR


JOB SALARY ( x \$10k)

| 234 |
| :---: |
| 63.046 |
| 1.200 |

(In May 2014 dollars)

( $\$ 10,000$ s to $100,000+$ in $\$ 10 \mathrm{~K}$ groups)

## UNIVERSITY

## RECENT ALUMNI SURVEY

[Undergraduates about 3 years after graduation]
Latest 2 years (2008-9 \& 2009-10 grads)
Respondents: $675 \quad 7.6 \%$
JOB PREPARATION


JOB SATISFACTION

| 597 |
| :---: |
| 3.42 |
| 0.03 |
| $-\square$ |
|  |
| (Scale 1 to 4 ) |

JOB RELATED TO MAJOR

| 596 |
| :---: |
| 2.95 |
| 0.05 |
| $-m-$ |

## JOB SALARY (x \$10k)


( $\$ 10,000$ s to $100,000+$ in $\$ 10 \mathrm{~K}$ groups)

## ONE YEAR ALUMNI SURVEY

[Undergraduates a year after graduation]
Latest 2 years (2011-12 \& 2012-13 grads) Respondents: 518 5.1\%

JOB PREPARATION
Count:
Average Rating:
Std. Err.:
Rating Distribution:
JOB SATISFACTION
Count:
Average Rating:
Std. Err.:
Rating Distribution:

OB RELATED TO MAJOR
Count:
Average Rating:
Std. Err.:
Rating Distribution:


Count:
Average Salary
Std. Err.:

| 396 |
| ---: |
| 4.01 |
| 0.05 |
| $\square$ |



( $\$ 10,000$ s to $100,000+$ in $\$ 10 \mathrm{~K}$ groups)

## ALUMNI SURVEY

[Undergrads approximately 7 years after.]
Latest 2 years (2005-6 \& 2006-7 grads)
Respondents: 468 5.2\%

## JOB PREPARATION

| 420 |
| :---: |
| 3.80 |
| 0.04 |
|  |

JOB SATISFACTION

| $\left.\begin{array}{\|c\|}\hline 417 \\ \hline 3.42 \\ \hline 0.04 \\ \hline \\ \hline \\ \text { (Scale } 1 \text { to } 4 \text { ) } \\ \hline\end{array}\right]$ |
| :--- |

JOB RELATED TO MAJOR

| 420 |
| :---: |
| 2.89 |
| 0.05 |
| $-\boldsymbol{\square}$ |

JOB SALARY (x \$10k)

( $\$ 10,000$ s to $100,000+$ in $\$ 10 \mathrm{~K}$ groups)

## UNIVERSITY



NOTES:
Participants in the Graduating Student Survey (GSS) and the Post-Graduate Survey (PGS) are invited to participate just prior to graduation, and the Internet-based survey remains open a short period after Commencement.
The One-Year Alumni Survey is done twice a year -- in the winter for December graduates of the year before and in the summer for May and August commencements of the previous year. The other two alumni surveys are done only once a year in either the fall or in the spring.
The three alumni surveys are accomplished using one mailing of a survey instrument with a postage-paid return envelope. Participants may also respond via a passcode to an Internet site although relatively few do. Budgetary constraints necessitates a single mailing, although that reduces response rates.

The major of the graduating student or the alumnus is self-reported and may differ from the officially reported degree. Some students expecting to graduate in a given commencement will actually graduate at a later date. Simultaneous degrees in two departments or colleges are classified as a special category rather than as separate degrees for two units. Not all degree tabulations were certified as final at the time they had to be used for reporting. For all of the reasons listed here, the response rates are only approximations.

The organization of the data is according to the latest CB-approved academic organization. For example, all Geography majors for all time were moved to the Department of Geosciences when that reorganization went into effect (even if the degree had been granted when that major was in a department along with Economics). This permits comparing longitudinal data given that some departments and colleges have experienced a number of reorganizations in recent years.

A minimum of two years of surveys is used in order to allow inclusion of a sample of all majors in a department. Three or more years of surveys may be required to provide at least a minimum number of participants in small units. Otherwise, the number of surveys used is the set having the largest response rate in the shortest time frame that is reasonably similar to the response pattern used for comparable units. Not every department could be included, having failed to meet the minimum requirement of 5 responses for most questions.

All job salaries are normalized by the Consumer Price Index to May 2014 dollars to make salaries comparable.
Each of the hundred different ratings-distribution charts uses the compact Excel Sparkline tool. Top-performance is indicated by the highest columns appearing toward the far right and little or no activity on the far left. Limitations of the software may in some cases exaggerate a difference in rating counts within a chart, so use it primarily to see where the greatest number of ratings are focused (rather than how much one rating differs from another).
The standard error illustrates the value of one standard deviation above or below the mean. Given that the usual formula becomes less accurate with smaller numbers of responses, a different formula is used for counts below 30 to show a more reasonable range of error for making comparisons.

All questions are optional. Off-campus graduates use a shorter survey instrument. Question response counts will thus differ from the overall response.
FYI: The surveys also contain information in the Graduating Student Survey, the Post-Graduate Survey, and the 3 alumni surveys regarding . . .

| Reasons for coming to TTU | GSS, PGS, Alumni | Individual student services | GSS, PGS, Alumni | Personal development Alumni |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Gools and outcomes | GSS, PGS, Alumni | Individual administrative units | GSS PGS, Alumni | Educational attainments Alumni |  |
| Employer name and type | GSS, PGS, Alumni | Library ratings | GSS PGS | Time to the First Job | Alumni |
| Job Title | GSS, PGS, Alumni | Computer facilities | GSS, PGS |  |  |
| Job Location | GSS, PGS, Alumni | Social \& cultural environment | PGS |  |  |
| Continuing education | GSS, PGS, Alumni | Parent's educational background | PGS |  |  |
|  |  | Paying for education | PGS |  |  |

Every survey section gives the respondent an opportunity to write lengthy comments.

| AT | GRADUATING STUDENT SURVEY <br> [Undergraduates at graduation] |  |  | POST-GRADUATE SURVEY <br> [Graduate students at graduation] |  | POST-GRADUATE SURVEY <br> [Graduate students at graduation] |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| G | Latest 2 years (2012-13 \& 2013-14 grads) |  |  | Latest 2 years (2012-13 \& 2013-14 grads) |  | Latest 2 years (2012-13 \& 2013-14 grads) |  |
| R | BACCALAREATE STUDENTS |  |  | MASTER'S STUDENTS |  | DOCTORAL STUDENTS |  |
| A | Respondents: 231 34.8\% |  |  | Respondents: 76 52.1\% |  | Respondents: 45 84.9\% |  |
| D |  |  |  |  |  |  |  |
| U | (All scales are 1 to 5 unless otherwise noted. Multiple surveys are used to give sufficient numbers of responses to be reasonably representative.) |  |  |  |  |  |  |
| A |  |  |  |  |  |  |  |
| T | GENERAL RATING <br> (Meeting your goals) |  |  | GENERAL RATING <br> (Meeting your goals) |  | GENERAL RATING <br> (Meeting your goals) |  |
| I |  |  |  |  |  |  |  |
| O |  |  |  |  | 72 |  | 44 |
| N | Count: <br> Average Rating: |  | 4.12 |  | 3.79 |  | 3.98 |
|  | Average Rating: <br> Std. Err.: |  | 0.06 |  | 0.13 |  | 0.12 |
|  | Rating Distribution: |  | .17 |  | $\square$ |  | -min |
|  | FACULTY KNOWLEDGE |  |  | FACULTY KNOWLEDGE |  | FACULTY KNOWLEDGE |  |
|  | Count: |  | 216 |  | 68 |  | 43 |
|  | Average Rating: |  | 4.60 |  | 4.19 |  | 4.30 |
|  | Std. Err.: |  | 0.05 |  | 0.12 |  | 0.13 |
|  | Rating Distribution: |  | - |  | -.․ㅣ |  | .11] |
|  | Count: | TEACHING QUALITY |  | TEACHING QUALITY |  | TEACHING QUALITY |  |
|  |  |  | 216 |  | 68 |  | 43 |
|  | Average Rating: |  | 4.34 |  | 3.76 |  | 3.84 |
|  | Std. Err.: |  | 0.06 |  | 0.14 |  | 0.16 |
|  | Rating Distribution: |  | _II |  | . |  | \\| 11 |
|  | BRINGING RESEARCH INTO CLASS |  |  | BRINGING RESEARCH INTO CLASS |  | BRINGING RESEARCH INTO CLASS |  |
|  | Count: |  | 215 |  | 68 |  | 43 |
|  | Average Rating: |  | 4.13 |  | 3.82 |  | 4.00 |
|  | Std. Err.: |  | 0.07 |  | 0.14 |  | 0.14 |
|  | Rating Distribution: |  | - $\quad 1$ |  | .III |  | -1] |
|  | FACULTY HELP OUTSIDE CLASS |  |  | FACULTY HELP OUTSIDE CLASS |  | FACULTY HELP OUTSIDE CLASS |  |
|  | Count: |  | 216 |  | 68 |  | 43 |
|  | Average Rating: |  | 4.41 |  | 4.06 |  | 4.28 |
|  | Std. Err.: |  | 0.06 |  | 0.12 |  | 0.15 |
|  | Rating Distribution: |  | $--\square$ |  | - -1. |  | -- |

## COLLEGE OF AGRICULTURAL SCIENCES \& NATURAL RESOURCES

Latest 2 years (2012-13 \& 2013-14 grads) BACCALAREATE STUDENTS
Count:

Average Rating:
Std. Err.:
Rating Distribution:

## INTEREST IN YOUR SUCCESS

APPLICABLE COURSES
Count:
Average Rating:
Std. Err.:
Rating Distribution:

APPLICABLE COURSES

| 215 |
| :---: |
| 4.21 |
| 0.07 |
| $-\ldots$ |

COURSE AVAILABILITY
Count:
Average Rating
Std. Err.:
Rating Distribution:

| 216 |
| :---: |
| 3.75 |
| 0.09 |
| $\ldots$ |

LAB / STUDIO QUALITY

## Count:

Average Rating
Std. Err.:
Rating Distribution:

| 213 |
| :---: |
| 3.70 |
| 0.09 |
| $-\square$ |

Count:
Average Rating
Std. Err.:
Rating Distribution:

Latest 2 years (2012-13 \& 2013-14 grads) MASTER'S STUDENTS

INTEREST IN YOUR SUCCESS


APPLICABLE COURSES

| 68 |
| :---: |
| 3.90 |
| 0.13 |
| $\mathbf{- 1}$ |

COURSE AVAILABILITY

| 68 |
| :---: |
| 3.69 |
| 0.14 |
| $-1 /$ |

CLASS LAB QUALITY

| 68 |
| :---: |
| 3.69 |
| 0.14 |
| $-\square$ |

RESEARCH LAB QUALITY

| 68 |
| :---: |
| 3.84 |
| 0.13 |
| $-\quad$. |

Latest 2 years (2012-13 \& 2013-14 grads) DOCTORAL STUDENTS

INTEREST IN YOUR SUCCESS

| 43 |
| :---: |
| 4.12 |
| 0.19 |
| $-\quad 1$ |

APPLICABLE COURSES

| 43 |
| :---: |
| 3.65 |
| 0.18 |
| $-\quad$. |

COURSE AVAILABILITY

| 43 |
| :---: |
| 3.56 |
| 0.16 |
| $\boldsymbol{n} /$ |

CLASS LAB QUALITY

| 43 |
| :---: |
| 3.77 |
| 0.15 |
| -1. |

RESEARCH LAB QUALITY

| 43 |
| :---: |
| 4.09 |
| 0.16 |
| $-\quad$. |

## COLLEGE OF AGRICULTURAL SCIENCES \& NATURAL RESOURCES



## COLLEGE OF AGRICULTURAL SCIENCES \& NATURAL RESOURCES



## COLLEGE OF AGRICULTURAL SCIENCES \& NATURAL RESOURCES



## COLLEGE OF AGRICULTURAL SCIENCES \＆NATURAL RESOURCES

## ONE YEAR ALUMNI SURVEY

［Undergraduates a year after graduation］
Latest 2 years（2011－12 \＆2012－13 grads）
Respondents： 41 6．6\％
JOB PREPARATION
Count：
Average Rating：
Std．Err．：
Rating Distribution：

| 24 |
| :---: |
| 3.92 |
| 0.25 |
| $\square$ |

JOB SATISFACTION
Count：
Average Rating：
Std．Err．：
Rating Distribution：


JOB RELATED TO MAJOR
Count：
Average Rating：
Std．Err．：
Rating Distribution：

| 26 |
| :---: |
| 3.04 |
| 0.22 |
| $-\quad \square$ |

Count：
Average Salary
Std．Err．：
JOB SALARY（x \＄10k）

（ $\$ 10,000$ s to $100,000+$ in $\$ 10 \mathrm{~K}$ groups）

## RECENT ALUMNI SURVEY

［Undergraduates about 3 years after graduation］
Latest 2 years（2008－9 \＆2009－10 grads）
Respondents： 52 10．0\％
JOB PREPARATION

| 47 |
| :---: |
| 4.06 |
| 0.15 |
| $-\square$ |

JOB SATISFACTION

| 47 |
| :---: |
| 3.47 |
| 0.12 |
| $-\square$ |
|  |
| （Scale 1 to 4 ） |

JOB RELATED TO MAJOR

| 47 |
| :---: |
| 2.89 |
| 0.17 |
| $-\quad-$ |


（\＄10，000s to 100，000＋in \＄10K groups）

## ALUMNI SURVEY

［Undergrads approximately 7 years after．］
Latest 2 years（2005－6 \＆2006－7 grads）
Respondents： 33 6．9\％
JOB PREPARATION

| 30 |
| :---: |
| 3.70 |
| 0.19 |
| - |

JOB SATISFACTION


JOB RELATED TO MAJOR

| 30 |
| :---: |
| 2.70 |
| 0.23 |
| $\mathbf{\square} \quad$ |


（ $\$ 10,000$ s to $100,000+$ in $\$ 10 \mathrm{~K}$ groups）

## COLLEGE OF AGRICULTURAL SCIENCES \& NATURAL RESOURCES



NOTES:
Participants in the Graduating Student Survey (GSS) and the Post-Graduate Survey (PGS) are invited to participate just prior to graduation, and the Internet-based survey remains open a short period after Commencement.
The One-Year Alumni Survey is done twice a year -- in the winter for December graduates of the year before and in the summer for May and August commencements of the previous year. The other two alumni surveys are done only once a year in either the fall or in the spring.

The three alumni surveys are accomplished using one mailing of a survey instrument with a postage-paid return envelope. Participants may also respond via a passcode to an Internet site although relatively few do. Budgetary constraints necessitates a single mailing, although that reduces response rates.

The major of the graduating student or the alumnus is self-reported and may differ from the officially reported degree. Some students expecting to graduate in a given commencement will actually graduate at a later date. Simultaneous degrees in two departments or colleges are classified as a special category rather than as separate degrees for two units. Not all degree tabulations were certified as final at the time they had to be used for reporting. For all of the reasons listed here, the response rates are only approximations.

The organization of the data is according to the latest CB-approved academic organization. For example, all Geography majors for all time were moved to the Department of Geosciences when that reorganization went into effect (even if the degree had been granted when that major was in a department along with Economics). This permits comparing longitudinal data given that some departments and colleges have experienced a number of reorganizations in recent years.

A minimum of two years of surveys is used in order to allow inclusion of a sample of all majors in a department. Three or more years of surveys may be required to provide at least a minimum number of participants in small units. Otherwise, the number of surveys used is the set having the largest response rate in the shortest time frame that is reasonably similar to the response pattern used for comparable units. Not every department could be included, having failed to meet the minimum requirement of 5 responses for most questions.

All job salaries are normalized by the Consumer Price Index to May 2014 dollars to make salaries comparable.
Each of the hundred different ratings-distribution charts uses the compact Excel Sparkline tool. Top-performance is indicated by the highest columns appearing toward the far right and little or no activity on the far left. Limitations of the software may in some cases exaggerate a difference in rating counts within a chart, so use it primarily to see where the greatest number of ratings are focused (rather than how much one rating differs from another).
The standard error illustrates the value of one standard deviation above or below the mean. Given that the usual formula becomes less accurate with smaller numbers of responses, a different formula is used for counts below 30 to show a more reasonable range of error for making comparisons.

All questions are optional. Off-campus graduates use a shorter survey instrument. Question response counts will thus differ from the overall response.
FYI: The surveys also contain information in the Graduating Student Survey, the Post-Graduate Survey, and the 3 alumni surveys regarding . . .

| Reasons for coming to TTU | GSS, PGS, Alumni | Individual student services | GSS, PGS, Alumni | Personal development Alumni |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Goals and outcomes | GSS, PGS, Alumni | Individual administrative units | GSS PGS, Alumni | Educational attainments Alumni |
| Employer name and type | GSS, PGS, Alumni | Library ratings | GSS, PGS | Time to the First Job Alumni |
| Job Title | GSS, PGS, Alumni | Computer facilities | GSS, PGS |  |
| Job Location | GSS, PGS, Alumni | Social \& cultural environment | PGS |  |
| Continuing education | GSS, PGS, Alumni | Parent's educational background | PGS |  |
|  |  | Paying for education | PGS |  |

Every survey section gives the respondent an opportunity to write lengthy comments.


## COLLEGE OF ARCHITECTURE



## COLLEGE OF ARCHITECTURE

AT Latest 2 years (2012-13 \& 2013-14 grads)
A
D
Count:
Average Rating: Std. Err.:
Rating Distribution:

## BACCALAREATE STUDENTS

ADVISOR AVAILABLITY

| 43 |
| :---: |
| 3.72 |
| 0.19 |
| $-\ldots$ |

Count:
Average Rating:
Std. Err.:
Rating Distribution:

ADVISOR - ADMIN. HELP
Count:
Average Rating:
Std. Err.:
Rating Distribution:

| 43 |
| :---: |
| 3.28 |
| 0.22 |
| $\square \square$ |

ADVISOR - ACADEMIC HELP
Count:
Average Rating:
Std. Err.:
Rating Distribution:

| 43 |
| :---: |
| 3.33 |
| 0.23 |
| $\square$ |

Count:
Average Rating:
Std. Err.:
Rating Distribution:

ADVISOR - USEFUL/ACCURATE
Count:
Average Rating:
Std. Err.:
Rating Distribution:

| 43 |
| :---: |
| 3.26 |
| 0.23 |
| $\boldsymbol{\square} \quad$ |

Latest 2 years (2012-13 \& 2013-14 grads)
MASTER'S STUDENTS

GRADUATE ADVISOR - AVAILABILITY

| 18 |
| :---: |
| 3.56 |
| 0.32 |
| $\mathbf{~}$ |

MAJOR PROFESSOR - AVAILABILITY

| 18 |
| :---: |
| 3.89 |
| 0.30 |
| $-\quad 1$ |

GRADUATE ADVISOR - ADMIN. HELP

| 18 |
| :---: |
| 3.61 |
| 0.36 |
| $-\square$ |

MAJOR PROF. - ACADEMIC HELP

| 18 |
| :---: |
| 4.17 |
| 0.25 |
| $-\boldsymbol{1}$ |

MAJOR PROF. - THESIS/DIS. HELP

| 18 |
| :---: |
| 3.89 |
| 0.27 |
| $\boldsymbol{\omega} \boldsymbol{n}$ |

GRAD. ADVISOR - USEFUL/ACCURATE

| 18 |
| :---: |
| 3.67 |
| 0.35 |
| $-\quad 17$ |

## COLLEGE OF ARCHITECTURE

Latest 2 years (2012-13 \& 2013-14 grads)
MASTER'S STUDENTS
MAJOR PROF. - USEFUL/ACCURATE

| 18 |
| :---: |
| 3.94 |
| 0.33 |
| $-\quad 1$ |

GRADUATE ADVISOR - CAREER ADVICE

| 18 |
| :---: |
| 3.44 |
| 0.34 |
| 1 |

MAJOR PROF. - CAREER ADVICE

| 18 |
| :---: |
| 4.06 |
| 0.31 |
| $-\quad 1$ |

COLLEGIALITY

| 17 |
| :---: |
| 3.41 |
| 0.32 |
| $1 \boldsymbol{n}$ |

DEPARTMENT STAFF

| 18 |
| :---: |
| 4.06 |
| 0.27 |
| $-\boldsymbol{\square}$ |

GRADUATE SCHOOL

| 15 |
| :---: |
| 3.47 |
| 0.28 |
|  |

## COLLEGE OF ARCHITECTURE

D Count:
Average Rating: Std. Err.:
Rating Distribution:
Latest 2 years (2012-13 \& 2013-14 grads) BACCALAREATE STUDENTS

JOB PREPARATION

| 10 |
| :---: |
| 3.70 |
| 0.42 |
| -11 |

JOB SATISFACTION
Count:
Average Rating:
Std. Err.:
Rating Distribution:

| 10 <br> 3.00 <br> 0.35 <br> $\square \square$ <br>  <br> (Scale 1 to 4 )${ }^{2}$ |
| :---: |

JOB RELATED TO MAJOR


Latest 2 years (2012-13 \& 2013-14 grads) MASTER'S STUDENTS

JOB PREPARATION

| 15 |
| :---: |
| 4.27 |
| 0.19 |
| . |

JOB SATISFACTION

| 15 |
| :---: |
| 3.67 |
| 0.16 |
| $-\quad$ |
|  |
| (Scale 1 to 4) |

JOB RELATED TO MAJOR


JOB SALARY (x \$10k)

| 14 |
| :---: |
| 43.968 |
| 1.563 |

(In May 2014 dollars)
( $\$ 10,000$ s to $100,000+$ in $\$ 10 \mathrm{~K}$ groups)

## ONE YEAR ALUMNI SURVEY

[Undergraduates a year after graduation]
Latest 4 years (2009-10 thru 2012-13 grads) Respondents: 18 4.2\%

## RECENT ALUMNI SURVEY

[Undergraduates about 3 years after graduation]
Latest 4 years (2006-7 thru 2009-10 grads)
Respondents: 29 6.6\%
JOB PREPARATION

| 22 |
| :---: |
| 3.59 |
| 0.20 |
| -1. |

JOB SATISFACTION


| 3.55 |
| :--- |
| 0.17 |


(Scale 1 to 4)
JOB RELATED TO MAJOR

| 22 |
| :---: |
| 3.36 |
| 0.21 |
| $-2-$ |

## JOB SALARY (x \$10k)


( $\$ 10,000$ s to $100,000+$ in $\$ 10 \mathrm{~K}$ groups)

## ALUMNI SURVEY

[Undergrads approximately 7 years after.]
Latest 4 years (2003-4 thru 2006-7 grads)
Respondents: 32 6.1\%
JOB PREPARATION

| 29 |
| :---: |
| 3.76 |
| 0.12 |
| $\mathbf{~}$ |

JOB SATISFACTION

| 29 |
| :---: |
| 3.31 |


(Scale 1 to 4)
JOB RELATED TO MAJOR

( $\$ 10,000$ s to $100,000+$ in $\$ 10 \mathrm{~K}$ groups)

## COLLEGE OF ARCHITECTURE

## ONE YEAR ALUMNI SURVEY

Latest 4 years (2009-10 thru 2012-13 grads)

## RECENT ALUMNI SURVEY

Latest 4 years (2006-7 thru 2009-10 grads)

## ALUMNI SURVEY

Latest 4 years (2003-4 thru 2006-7 grads)
DEGREE COMPARISON
(In working or studying with people from other universities, how does your TTU degree compare?)

| 27 |
| :---: |
| 3.52 |
| 0.15 |
| $-1 n_{-}$ |

FACULTY
Count:
Average Rating:
Std. Err.:
Rating Distribution:
FACULTY


COURSES

| 29 |
| :---: |
| 3.83 |
| 0.18 |
| $\square \square$ |

ACADEMIC FACILITIES


JOB ASSISTANCE


FACULTY


COURSES

| 32 |
| :---: |
| 3.94 |
| 0.14 |
| $-\square$ |

ACADEMIC FACILITIES


JOB ASSISTANCE

| 31 |
| :---: |
| 2.32 |
| 0.21 |
| $-=-$ |
| -2 |

NOTES:
Participants in the Graduating Student Survey (GSS) and the Post-Graduate Survey (PGS) are invited to participate just prior to graduation, and the Internet-based survey remains open a short period after Commencement.
The One-Year Alumni Survey is done twice a year -- in the winter for December graduates of the year before and in the summer for May and August commencements of the previous year. The other two alumni surveys are done only once a year in either the fall or in the spring.

The three alumni surveys are accomplished using one mailing of a survey instrument with a postage-paid return envelope. Participants may also respond via a passcode to an Internet site although relatively few do. Budgetary constraints necessitates a single mailing, although that reduces response rates.

The major of the graduating student or the alumnus is self-reported and may differ from the officially reported degree. Some students expecting to graduate in a given commencement will actually graduate at a later date. Simultaneous degrees in two departments or colleges are classified as a special category rather than as separate degrees for two units. Not all degree tabulations were certified as final at the time they had to be used for reporting. For all of the reasons listed here, the response rates are only approximations.

The organization of the data is according to the latest CB-approved academic organization. For example, all Geography majors for all time were moved to the Department of Geosciences when that reorganization went into effect (even if the degree had been granted when that major was in a department along with Economics). This permits comparing longitudinal data given that some departments and colleges have experienced a number of reorganizations in recent years.

A minimum of two years of surveys is used in order to allow inclusion of a sample of all majors in a department. Three or more years of surveys may be required to provide at least a minimum number of participants in small units. Otherwise, the number of surveys used is the set having the largest response rate in the shortest time frame that is reasonably similar to the response pattern used for comparable units. Not every department could be included, having failed to meet the minimum requirement of 5 responses for most questions.
All job salaries are normalized by the Consumer Price Index to May 2014 dollars to make salaries comparable.
Each of the hundred different ratings-distribution charts uses the compact Excel Sparkline tool. Top-performance is indicated by the highest columns appearing toward the far right and little or no activity on the far left. Limitations of the software may in some cases exaggerate a difference in rating counts within a chart, so use it primarily to see where the greatest number of ratings are focused (rather than how much one rating differs from another).
The standard error illustrates the value of one standard deviation above or below the mean. Given that the usual formula becomes less accurate with smaller numbers of responses, a different formula is used for counts below 30 to show a more reasonable range of error for making comparisons.

All questions are optional. Off-campus graduates use a shorter survey instrument. Question response counts will thus differ from the overall response.
FYI: The surveys also contain information in the Graduating Student Survey, the Post-Graduate Survey, and the 3 alumni surveys regarding . . .

| Reasons for coming to TTU | GSS, PGS, Alumni | Individual student services | GSS, PGS, Alumni | Personal development Alumni |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Goals and outcomes | GSS, PGS, Alumni | Individual administrative units | GSS PGS, Alumni | Educational attainments Alumni |
| Employer name and type | GSS, PGS, Alumni | Library ratings | GSS, PGS | Time to the First Job Alumni |
| Job Title | GSS, PGS, Alumni | Computer facilities | GSS, PGS |  |
| Job Location | GSS, PGS, Alumni | Social \& cultural environment | PGS |  |
| Continuing education | GSS, PGS, Alumni | Parent's educational background | PGS |  |
|  |  | Paying for education | PGS |  |

Every survey section gives the respondent an opportunity to write lengthy comments.


## COLLEGE OF ARTS \& SCIENCES

| AT |  |  |
| :--- | :--- | ---: |
| G |  |  |
| Latest 2 years (2012-13 \& 2013-14 grads) |  |  |
| RACCALAREATE STUDENTS |  |  |

Latest 2 years (2012-13 \& 2013-14 grads) MASTER'S STUDENTS

INTEREST IN YOUR SUCCESS

| 194 |
| :---: |
| 4.01 |
| 0.08 |
| $-\quad$. |

APPLICABLE COURSES

| 194 |
| :---: |
| 3.72 |
| 0.09 |
| $-\quad \square$ |

COURSE AVAILABILITY

| 194 |
| :---: |
| 3.53 |
| 0.09 |
| $-\quad$ |

CLASS LAB QUALITY

| 194 |
| :---: |
| 3.61 |
| 0.08 |
| -1 |

RESEARCH LAB QUALITY

| 194 |
| :---: |
| 3.47 |
| 0.09 |
| .$\quad 1$ |

Latest 2 years (2012-13 \& 2013-14 grads) DOCTORAL STUDENTS

INTEREST IN YOUR SUCCESS

| 130 |
| :---: |
| 4.08 |
| 0.10 |
| $-\quad . \quad$ |

APPLICABLE COURSES

| 130 |
| :---: |
| 3.85 |
| 0.10 |
| $-\square$ |

COURSE AVAILABILITY

| 130 |
| :---: |
| 3.73 |
| 0.10 |
| $-\square$ |

CLASS LAB QUALITY

| 130 |
| :---: |
| 3.72 |
| 0.10 |
|  |

RESEARCH LAB QUALITY

| 130 |
| :---: |
| 3.62 |
| 0.10 |
|  |

## COLLEGE OF ARTS \& SCIENCES



## COLLEGE OF ARTS \& SCIENCES

```
AT
G
R
A
D Count:
Average Rating:
Std. Err.:
Rating Distribution:
```

Latest 2 years (2012-13 \& 2013-14 grads) BACCALAREATE STUDENTS


Count:
Average Rating:
Std. Err.:
Rating Distribution:

## Count:

Average Rating:
Std. Err.:
Rating Distribution:

## Count:

Average Rating
Std. Err.:
Rating Distribution:

DEPARTMENT STAFF
Count:
Average Rating:
Std. Err.:
Rating Distribution:


ACADEMIC DEAN
Count:
Average Rating:
Std. Err.:
Rating Distribution:

Latest 2 years (2012-13 \& 2013-14 grads)
MASTER'S STUDENTS
MAJOR PROF. - USEFUL/ACCURATE

| 192 |
| :---: |
| 4.14 |
| 0.08 |
| $-=1$ |

GRADUATE ADVISOR - CAREER ADVICE

| 192 |
| :---: |
| 3.71 |
| 0.10 |
| $-\quad .1$ |

MAJOR PROF. - CAREER ADVICE

| 192 |
| :---: |
| 3.98 |
| 0.09 |
| -1 |

COLLEGIALITY

| 186 |
| :---: |
| 3.56 |
| 0.09 |
| $-\quad 1$ |

DEPARTMENT STAFF

| 194 |
| :---: |
| 4.23 |
| 0.07 |
| $-=1$ |

GRADUATE SCHOOL

| 167 |
| :---: |
| 3.40 |
| 0.10 |
| $-\square$ |

Latest 2 years (2012-13 \& 2013-14 grads) DOCTORAL STUDENTS

MAJOR PROF. - USEFUL/ACCURATE

| 129 |
| :---: |
| 4.12 |
| 0.11 |
| $-\quad$ |

GRADUATE ADVISOR - CAREER ADVICE

| 129 |
| :---: |
| 3.82 |
| 0.12 |
| $-\boldsymbol{m}$ |

MAJOR PROF. - CAREER ADVICE

| 129 |
| :---: |
| 4.09 |
| 0.11 |
| $-\quad$ |

COLLEGIALITY

| 129 |
| :---: |
| 3.67 |
| 0.10 |
| $\mathbf{- n}$ |

DEPARTMENT STAFF

| 130 |
| :---: |
| 4.44 |
| 0.08 |
| $-\quad$. |

GRADUATE SCHOOL

| 127 |
| :---: |
| 3.46 |
| 0.11 |
|  |

## COLLEGE OF ARTS \& SCIENCES

-14 grads) BACCALAREATE STUDENTS
Count:
Average Rating:
Std. Err.:
Rating Distribution:
JOB SATISFACTION
Count:
Average Rating:
Std. Err.:
Rating Distribution:
JOB PREPARATION

JOB RELATED TO MAJOR

| Count: | 245 |
| :---: | :---: |
| Average Rating: | 2.50 |
| Std. Err.: | 0.07 |
| Rating Distribution: | $\square$ |
|  | (Scale 1 to 4) |
|  | JOB SALARY (x \$10k) |
| Count: | 207 |
| Average: | 40.172 |
| Std. Err.: | 1.239 |
|  | (In May 2014 dollars) |
|  | - - ■ - |

( $\$ 10,000$ s to $100,000+$ in $\$ 10 \mathrm{~K}$ groups)

Latest 2 years (2012-13 \& 2013-14 grads) MASTER'S STUDENTS


JOB SATISFACTION

| 54 |
| :---: |
| 3.22 |
| 0.13 |
| $-\quad$ |

JOB RELATED TO MAJOR


JOB SALARY ( x \$10k)

| 50 |
| :---: |
| 51.808 |
| 2.765 |

(In May 2014 dollars)

( $\$ 10,000$ s to $100,000+$ in $\$ 10 \mathrm{~K}$ groups $)$

Latest 2 years (2012-13 \& 2013-14 grads) DOCTORAL STUDENTS

JOB PREPARATION

| 70 |
| :---: |
| 4.67 |
| 0.06 |
| - |

JOB SATISFACTION

| 70 |
| :---: |
| 3.36 |
| 0.11 |
| $-\mathbf{-}$ |

JOB RELATED TO MAJOR


JOB SALARY (x \$10k)

| 62 |
| :---: |
| 50.738 |
| 1.765 |

(In May 2014 dollars)

( $\$ 10,000$ s to $100,000+$ in $\$ 10 \mathrm{~K}$ groups)

## ONE YEAR ALUMNI SURVEY

[Undergraduates a year after graduation]
Latest 2 years (2011-12 \& 2012-13 grads) Respondents: 148 5.1\%


## RECENT ALUMNI SURVEY

[Undergraduates about 3 years after graduation]
Latest 2 years (2008-9 \& 2009-10 grads)
Respondents: 168 6.2\%
JOB PREPARATION

| 118 |
| :---: |
| 3.64 |
| 0.09 |
| $\mathbf{- 1 / I}$ |



JOB RELATED TO MAJOR

| 119 |
| :---: |
| 2.28 |
| 0.10 |
| -1 |
|  |
| (Scale 1 to 4 |

## JOB SALARY (x \$10k)


2.136
(In May 2014 dollars)
( $\$ 10,000$ s to $100,000+$ in $\$ 10 \mathrm{~K}$ groups)

## ALUMNI SURVEY

[Undergrads approximately 7 years after.]
Latest 3 years (2004-5 thru 2006-7 grads)
Respondents: 225 5.7\%
JOB PREPARATION

| 196 |
| :---: |
| 3.66 |
| 0.07 |
| -1 |

JOB SATISFACTION

| 194 <br> 3.39 <br> 0.05 <br> $-\square$ |
| :--- |
| (Scale 1 to 4) |

JOB RELATED TO MAJOR


JOB SALARY (x \$10k)

( $\$ 10,000$ s to $100,000+$ in $\$ 10 \mathrm{~K}$ groups)

## COLLEGE OF ARTS \& SCIENCES

## ONE YEAR ALUMNI SURVEY

Latest 2 years (2011-12 \& 2012-13 grads)
DEGREE COMPARISON

## RECENT ALUMNI SURVEY

Latest 2 years (2008-9 \& 2009-10 grads)
DEGREE COMPARISON

## ALUMNI SURVEY

Latest 3 years (2004-5 thru 2006-7 grads)
(In working or studying with people from other universities, how does your TTU degree compare?)


FACULTY
Count:
Average Rating:
Std. Err.:
Rating Distribution:


COURSES
Count:
Average Rating:
Std. Err.:
Rating Distribution:

| 147 |
| :---: |
| 3.73 |
| 0.08 |
| .$\square$ |

ACADEMIC FACILITIES
Count:
Average Rating:
Std. Err.:
Rating Distribution:

| 147 |
| :---: |
| 3.54 |
| 0.09 |
| $\square$ |

ADVISING
Count:
Average Rating:
Std. Err.:
Rating Distribution:


JOB ASSISTANCE
Count:
Average Rating:
Std. Err.:
Rating Distribution:

| 129 |
| :---: |
| 1.44 |
| 0.08 |
| -2 |
| --- |
| (Scale 1 to 4 ) |


| 165 |
| :---: |
| 3.63 |
| 0.06 |
| $\square$ |

FACULTY

| 167 |
| :---: |
| 4.12 |
| 0.07 |
| $\square$ |

COURSES

| 167 |
| :---: |
| 3.74 |
| 0.07 |
| -1 |

ACADEMIC FACILITIES


ADVISING


JOB ASSISTANCE



FACULTY


COURSES

| 224 |
| :---: |
| 3.66 |
| 0.06 |
| $\square \square$ |

ACADEMIC FACILITIES


JOB ASSISTANCE

| 197 |
| :---: |
| 1.51 |
| 0.06 |
| -2 |
| -2 |
| (Scale 1 to 4 ) |

NOTES:
Participants in the Graduating Student Survey (GSS) and the Post-Graduate Survey (PGS) are invited to participate just prior to graduation, and the Internet-based survey remains open a short period after Commencement.
The One-Year Alumni Survey is done twice a year -- in the winter for December graduates of the year before and in the summer for May and August commencements of the previous year. The other two alumni surveys are done only once a year in either the fall or in the spring.

The three alumni surveys are accomplished using one mailing of a survey instrument with a postage-paid return envelope. Participants may also respond via a passcode to an Internet site although relatively few do. Budgetary constraints necessitates a single mailing, although that reduces response rates.

The major of the graduating student or the alumnus is self-reported and may differ from the officially reported degree. Some students expecting to graduate in a given commencement will actually graduate at a later date. Simultaneous degrees in two departments or colleges are classified as a special category rather than as separate degrees for two units. Not all degree tabulations were certified as final at the time they had to be used for reporting. For all of the reasons listed here, the response rates are only approximations.

The organization of the data is according to the latest CB-approved academic organization. For example, all Geography majors for all time were moved to the Department of Geosciences when that reorganization went into effect (even if the degree had been granted when that major was in a department along with Economics). This permits comparing longitudinal data given that some departments and colleges have experienced a number of reorganizations in recent years.

A minimum of two years of surveys is used in order to allow inclusion of a sample of all majors in a department. Three or more years of surveys may be required to provide at least a minimum number of participants in small units. Otherwise, the number of surveys used is the set having the largest response rate in the shortest time frame that is reasonably similar to the response pattern used for comparable units. Not every department could be included, having failed to meet the minimum requirement of 5 responses for most questions.

All job salaries are normalized by the Consumer Price Index to May 2014 dollars to make salaries comparable.
Each of the hundred different ratings-distribution charts uses the compact Excel Sparkline tool. Top-performance is indicated by the highest columns appearing toward the far right and little or no activity on the far left. Limitations of the software may in some cases exaggerate a difference in rating counts within a chart, so use it primarily to see where the greatest number of ratings are focused (rather than how much one rating differs from another).
The standard error illustrates the value of one standard deviation above or below the mean. Given that the usual formula becomes less accurate with smaller numbers of responses, a different formula is used for counts below 30 to show a more reasonable range of error for making comparisons.

All questions are optional. Off-campus graduates use a shorter survey instrument. Question response counts will thus differ from the overall response.
FYI: The surveys also contain information in the Graduating Student Survey, the Post-Graduate Survey, and the 3 alumni surveys regarding . . .

| Reasons for coming to TTU | GSS, PGS, Alumni | Individual student services | GSS, PGS, Alumni | Personal development Alumni |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Goals and outcomes | GSS, PGS, Alumni | Individual administrative units | GSS PGS, Alumni | Educational attainments Alumni |
| Employer name and type | GSS, PGS, Alumni | Library ratings | GSS, PGS | Time to the First Job Alumni |
| Job Title | GSS, PGS, Alumni | Computer facilities | GSS, PGS |  |
| Job Location | GSS, PGS, Alumni | Social \& cultural environment | PGS |  |
| Continuing education | GSS, PGS, Alumni | Parent's educational background | PGS |  |
|  |  | Paying for education | PGS |  |

Every survey section gives the respondent an opportunity to write lengthy comments.

## RAWLS COLLEGE OF BUSINESS



## RAWLS COLLEGE OF BUSINESS



Latest 2 years (2012-13 \& 2013-14 grads) MASTER'S STUDENTS

INTEREST IN YOUR SUCCESS

| 233 |
| :---: |
| 4.22 |
| 0.06 |
| $-\quad-1$ |

APPLICABLE COURSES

| 233 |
| :---: |
| 4.28 |
| 0.05 |
| . |

COURSE AVAILABILITY

| 233 |
| :---: |
| 4.16 |
| 0.07 |
| . |

CLASS LAB QUALITY

| 233 |
| :---: |
| 4.21 |
| 0.06 |
| - |

RESEARCH LAB QUALITY

| 233 |
| :---: |
| 4.05 |
| 0.06 |
| - |

Latest 2 years (2012-13 \& 2013-14 grads) DOCTORAL STUDENTS

INTEREST IN YOUR SUCCESS

| 18 |
| :---: |
| 4.17 |
| 0.27 |
| $-\quad 1$ |

APPLICABLE COURSES


COURSE AVAILABILITY

| 18 |
| :---: |
| 3.56 |
| 0.33 |
| $\mathbf{~}$ |

CLASS LAB QUALITY

| 18 |
| :---: |
| 4.06 |
| 0.20 |
| $\boldsymbol{}$ |

RESEARCH LAB QUALITY

| 18 |
| :---: |
| 3.50 |
| 0.33 |
| $\boldsymbol{\pi} \boldsymbol{n}$ |

## RAWLS COLLEGE OF BUSINESS



## RAWLS COLLEGE OF BUSINESS

Latest 2 years (2012-13 \& 2013-14 grads)
MASTER'S STUDENTS
MAJOR PROF. - USEFUL/ACCURATE


GRADUATE ADVISOR - CAREER ADVICE

| 232 |
| :---: |
| 3.45 |
| 0.08 |
| $-\quad 11$ |

MAJOR PROF. - CAREER ADVICE


COLLEGIALITY

| 226 |
| :---: |
| 3.97 |
| 0.06 |
| $-\quad$ |

DEPARTMENT STAFF

| 233 |
| :---: |
| 4.05 |
| 0.06 |
| -1 |

GRADUATE SCHOOL

| 208 |
| :---: |
| 3.94 |
| 0.08 |
| $-\quad$ |

Latest 2 years (2012-13 \& 2013-14 grads) DOCTORAL STUDENTS

MAJOR PROF. - USEFUL/ACCURATE

| 18 |
| :---: |
| 4.39 |
| 0.17 |
| .$\quad 1$ |

GRADUATE ADVISOR - CAREER ADVICE

| 18 |
| :---: |
| 4.28 |
| 0.22 |
| .$\quad$. |

MAJOR PROF. - CAREER ADVICE

| 18 |
| :---: |
| 4.50 |
| 0.19 |
| $\mathbf{}=$ |

COLLEGIALITY

| 18 |
| :---: |
| 2.83 |
| 0.32 |
| $\mathbf{y}$ |

DEPARTMENT STAFF

| 18 |
| :---: |
| 4.22 |
| 0.24 |
| $-\quad 1$ |

GRADUATE SCHOOL

| 16 |
| :---: |
| 3.88 |
| 0.23 |
| $-\boldsymbol{\square}$ |

## RAWLS COLLEGE OF BUSINESS


( $\$ 10,000$ s to $100,000+$ in $\$ 10 \mathrm{~K}$ groups)

Latest 2 years (2012-13 \& 2013-14 grads) MASTER'S STUDENTS

JOB PREPARATION

| 170 |
| :---: |
| 4.41 |
| 0.05 |
| .-1 |

JOB SATISFACTION


JOB RELATED TO MAJOR

| 170 |
| :---: |
| 3.31 |
| 0.08 |
| $--\quad$ |

JOB SALARY (x \$10k)

| 164 |
| :---: |
| 66.169 |
| 1.259 |

(In May 2014 dollars)

( $\$ 10,000$ s to $100,000+$ in $\$ 10 \mathrm{~K}$ groups)

Latest 2 years (2012-13 \& 2013-14 grads) DOCTORAL STUDENTS

JOB PREPARATION

| 17 |
| :---: |
| 4.41 |
| 0.18 |
| .$\square$ |

JOB SATISFACTION

| $\left.\frac{17}{\|c\|} \right\rvert\,$ |
| :---: |
| 0.29 |
| $-\quad \square$ |
| (Scale 1 to 4 ) |

JOB RELATED TO MAJOR


JOB SALARY ( $\mathrm{x} \$ 10 \mathrm{k}$ )

| 14 |
| :---: |
| 85.564 |
| 0.262 |

(In May 2014 dollars)
( $\$ 10,000$ s to $100,000+$ in $\$ 10 \mathrm{~K}$ groups)

## RAWLS COLLEGE OF BUSINESS

## ONE YEAR ALUMNI SURVEY

[Undergraduates a year after graduation]
Latest 4 years (2009-10 thru 2012-13 grads) Respondents: 218 6.2\%

JOB PREPARATION

| Count: | JOB PREPARATION |
| :---: | :---: |
|  | 192 |
| Average Rating: | 4.12 |
| Std. Err.: | 0.06 |
| Rating Distribution: | 11 |

JOB SATISFACTION
Count:
Average Rating:
Std. Err.:
Rating Distribution:

| 191 <br> 3.37 <br> 0.06 <br> $-\square$ <br> (Scale 1 to 4$)$${ }^{2}$ |
| :---: |

JOB RELATED TO MAJOR

|  | B RELATED TO MAJOR |
| :---: | :---: |
| Count: <br> Average Rating: <br> Std. Err.: | 191 |
|  | 3.15 |
|  | 0.07 |
| Rating Distribution: | $\underbrace{\square ■ \square}_{\text {(Scale } 1 \text { to } 4 \text { ) }}$ |
| Count: <br> Average Salary Std. Err.: | JOB SALARY (x \$10k) |
|  | 181 |
|  | 54.622 |
|  | (In May 2014 dollars) |
|  |  |

( $\$ 10,000$ s to $100,000+$ in $\$ 10 \mathrm{~K}$ groups)

## RECENT ALUMNI SURVEY

[Undergraduates about 3 years after graduation]
Latest 4 years (2006-7 thru 2009-10 grads)
Respondents: 395 10.2\%
JOB PREPARATION

| 372 |
| :---: |
| 3.98 |
| 0.05 |
| $-\quad 1$ |

JOB SATISFACTION


JOB RELATED TO MAJOR

| 373 |
| :---: |
| 3.06 |
| 0.05 |
| $\mathbf{\square}!$ |

JOB SALARY (x \$10k)

( $\$ 10,000$ s to $100,000+$ in $\$ 10 \mathrm{~K}$ groups)

## ALUMNI SURVEY

[Undergrads approximately 7 years after.]
Latest 4 years (2003-4 thru 2006-7 grads)
Respondents: 319 7.5\%

## JOB PREPARATION

| 305 |
| :---: |
| 3.84 |
| 0.05 |
|  |

JOB SATISFACTION

| 304 |
| ---: |
| 3.43 |
| 0.05 |
| $-\quad$ |

JOB RELATED TO MAJOR

| 304 |
| :---: |
| 3.09 |
| 0.05 |
| $-\quad$. |

JOB SALARY (x \$10k)
293 29
80.111

| (In May 2014 dollars) |
| :--- |
| $-\_\square \square \square \square \square \square$ |
| $\square$ |

(\$10,000s to $100,000+$ in $\$ 10 \mathrm{~K}$ groups)

## RAWLS COLLEGE OF BUSINESS

## ONE YEAR ALUMNI SURVEY

Latest 4 years (2009-10 thru 2012-13 grads)

## RECENT ALUMNI SURVEY

Latest 4 years (2006-7 thru 2009-10 grads)

## ALUMNI SURVEY

Latest 4 years (2003-4 thru 2006-7 grads)
DEGREE COMPARISON DEGREE COMPARISON DEGREE COMPARISON
(In working or studying with people from other universities, how does your TTU degree compare?)


FACULTY
Count:
Average Rating:
Std. Err.:
Rating Distribution:


COURSES
Count:
Average Rating:
Std. Err.:
Rating Distribution:

| 215 |
| :---: |
| 4.06 |
| 0.06 |
| $-\square!$ |

ACADEMIC FACILITIES
Count:
Average Rating:
Std. Err.:
Rating Distribution:

| 215 |
| :---: |
| 3.89 |
| 0.07 |
| $-1 /$ |

ADVISING
Count:
Average Rating:
Std. Err.:
Rating Distribution:

| 211 |
| :---: |
| 3.41 |
| 0.09 |
| $-\square \square$ |

JOB ASSISTANCE
Count:
Average Rating:
Std. Err.:
Rating Distribution:

| 200 |
| :---: |
| 2.24 |
| 0.08 |
| $-- \pm$ |
| (Scale 1 to 4 ) |


| 389 |
| :---: |
| 3.72 |
| 0.04 |
| -1 |

FACULTY

| 395 |
| :---: |
| 4.11 |
| 0.04 |
| $-\square!$ |

COURSES

| 395 |
| :---: |
| 3.87 |
| 0.05 |
| $-\square$ |

ACADEMIC FACILITIES

| 394 |
| :---: |
| 3.55 |
| 0.05 |
| -1 |

ADVISING

| 389 |
| :---: |
| 3.38 |
| 0.06 |
| $-\square$ |

JOB ASSISTANCE



FACULTY


COURSES

| 317 |
| :---: |
| 3.80 |
| 0.05 |
| $-\square$ |

ACADEMIC FACILITIES

| 315 |
| :---: |
| 3.58 |
| 0.05 |
| $-\square$. |



JOB ASSISTANCE


NOTES:
Participants in the Graduating Student Survey (GSS) and the Post-Graduate Survey (PGS) are invited to participate just prior to graduation, and the Internet-based survey remains open a short period after Commencement.
The One-Year Alumni Survey is done twice a year -- in the winter for December graduates of the year before and in the summer for May and August commencements of the previous year. The other two alumni surveys are done only once a year in either the fall or in the spring.

The three alumni surveys are accomplished using one mailing of a survey instrument with a postage-paid return envelope. Participants may also respond via a passcode to an Internet site although relatively few do. Budgetary constraints necessitates a single mailing, although that reduces response rates.

The major of the graduating student or the alumnus is self-reported and may differ from the officially reported degree. Some students expecting to graduate in a given commencement will actually graduate at a later date. Simultaneous degrees in two departments or colleges are classified as a special category rather than as separate degrees for two units. Not all degree tabulations were certified as final at the time they had to be used for reporting. For all of the reasons listed here, the response rates are only approximations.

The organization of the data is according to the latest CB-approved academic organization. For example, all Geography majors for all time were moved to the Department of Geosciences when that reorganization went into effect (even if the degree had been granted when that major was in a department along with Economics). This permits comparing longitudinal data given that some departments and colleges have experienced a number of reorganizations in recent years.

A minimum of two years of surveys is used in order to allow inclusion of a sample of all majors in a department. Three or more years of surveys may be required to provide at least a minimum number of participants in small units. Otherwise, the number of surveys used is the set having the largest response rate in the shortest time frame that is reasonably similar to the response pattern used for comparable units. Not every department could be included, having failed to meet the minimum requirement of 5 responses for most questions.

All job salaries are normalized by the Consumer Price Index to May 2014 dollars to make salaries comparable.
Each of the hundred different ratings-distribution charts uses the compact Excel Sparkline tool. Top-performance is indicated by the highest columns appearing toward the far right and little or no activity on the far left. Limitations of the software may in some cases exaggerate a difference in rating counts within a chart, so use it primarily to see where the greatest number of ratings are focused (rather than how much one rating differs from another).
The standard error illustrates the value of one standard deviation above or below the mean. Given that the usual formula becomes less accurate with smaller numbers of responses, a different formula is used for counts below 30 to show a more reasonable range of error for making comparisons.

All questions are optional. Off-campus graduates use a shorter survey instrument. Question response counts will thus differ from the overall response.
FYI: The surveys also contain information in the Graduating Student Survey, the Post-Graduate Survey, and the 3 alumni surveys regarding . . .

| Reasons for coming to TTU | GSS, PGS, Alumni | Individual student services | GSS, PGS, Alumni | Personal development Alumni |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Goals and outcomes | GSS, PGS, Alumni | Individual administrative units | GSS PGS, Alumni | Educational attainments Alumni |
| Employer name and type | GSS, PGS, Alumni | Library ratings | GSS, PGS | Time to the First Job Alumni |
| Job Title | GSS, PGS, Alumni | Computer facilities | GSS, PGS |  |
| Job Location | GSS, PGS, Alumni | Social \& cultural environment | PGS |  |
| Continuing education | GSS, PGS, Alumni | Parent's educational background | PGS |  |
|  |  | Paying for education | PGS |  |

Every survey section gives the respondent an opportunity to write lengthy comments.

## COLLEGE OF EDUCATION



## COLLEGE OF EDUCATION



Latest 2 years (2012-13 \& 2013-14 grads) MASTER'S STUDENTS

INTEREST IN YOUR SUCCESS

| 109 |
| :---: |
| 4.36 |
| 0.10 |
| $-\quad$ |

APPLICABLE COURSES

| 109 |
| :---: |
| 4.45 |
| 0.07 |
| $\ldots-$ |

COURSE AVAILABILITY

| 109 |
| :---: |
| 4.00 |
| 0.11 |
| $\mathbf{-} \boldsymbol{\square}$ |

CLASS LAB QUALITY

| 109 |
| :---: |
| 4.17 |
| 0.09 |
| $-\quad \square$ |

RESEARCH LAB QUALITY

| 109 |
| :---: |
| 4.09 |
| 0.09 |
| -1 |

Latest 2 years (2012-13 \& 2013-14 grads) DOCTORAL STUDENTS

INTEREST IN YOUR SUCCESS

| 51 |
| :---: |
| 4.51 |
| 0.11 |
| $-\quad$ |

APPLICABLE COURSES

| 51 |
| :---: |
| 4.22 |
| 0.13 |
| $-\square$ |

COURSE AVAILABILITY

| 51 |
| :---: |
| 4.10 |
| 0.11 |
| $-\quad$ |

CLASS LAB QUALITY

| 51 |
| :---: |
| 4.16 |
| 0.12 |
| $\boldsymbol{\Pi} \boldsymbol{1}$ |

RESEARCH LAB QUALITY

| 51 |
| :---: |
| 3.94 |
| 0.16 |
| $-\quad 1$ |



## COLLEGE OF EDUCATION

```
AT Latest 2 years (2012-13 & 2013-14 grads)
BACCALAREATE STUDENTS
Count:
Average Rating:
Std. Err.:
Rating Distribution:
Count:
Average Rating:
Std. Err.:
Rating Distribution:
Count:
Average Rating:
Std. Err.:
Rating Distribution:
Count:
Average Rating:
Std. Err.:
Rating Distribution:
DEPARTMENT STAFF
Count:
Average Rating:
Std. Err.:
Rating Distribution:
```



ACADEMIC DEAN
Count:
Average Rating:
Std. Err.:
Rating Distribution:

| 64 |
| :---: |
| 3.59 |
| 0.15 |
| $\mathbf{y}$ |

## BACCALAREATE STUDENTS



DEPARTMENT STAFF

Latest 2 years (2012-13 \& 2013-14 grads) MASTER'S STUDENTS

MAJOR PROF. - USEFUL/ACCURATE


GRADUATE ADVISOR - CAREER ADVICE

| 109 |
| :---: |
| 4.06 |
| 0.12 |
| $-\quad$. |

MAJOR PROF. - CAREER ADVICE

| 109 |
| :---: |
| 4.18 |
| 0.11 |
| $--\square$ |

COLLEGIALITY

| 108 |
| :---: |
| 3.91 |
| 0.10 |
| $-\square$ |

DEPARTMENT STAFF

| 109 |
| :---: |
| 4.04 |
| 0.11 |
| $-\quad 1$ |

GRADUATE SCHOOL

| 100 |
| :---: |
| 3.65 |
| 0.13 |
| $-\quad$ |

Latest 2 years (2012-13 \& 2013-14 grads) DOCTORAL STUDENTS

MAJOR PROF. - USEFUL/ACCURATE

| 51 |
| :---: |
| 4.53 |
| 0.09 |
| $-\quad 1$ |

GRADUATE ADVISOR - CAREER ADVICE

| 51 |
| :---: |
| 4.14 |
| 0.15 |
| -1 |

MAJOR PROF. - CAREER ADVICE

| 51 |
| :---: |
| 4.43 |
| 0.12 |
| $-\quad$ |

COLLEGIALITY

| 50 |
| :---: |
| 3.88 |
| 0.17 |
| $\mathbf{- r !}$ |

DEPARTMENT STAFF

| 51 |
| :---: |
| 4.16 |
| 0.14 |
| $\boldsymbol{\square} \boldsymbol{1}$ |

GRADUATE SCHOOL

| 47 |
| :---: |
| 3.45 |
| 0.21 |
| $-\quad$. |



Latest 2 years (2012-13 \& 2013-14 grads) BACCALAREATE STUDENTS

Count:
Std. Err.:
Rating Distribution:

JOB SATISFACTION
Average Rating:
Std. Err.:
Rating Distribution:

## COLLEGE OF EDUCATION

Latest 2 years (2012-13 \& 2013-14 grads) MASTER'S STUDENTS

JOB PREPARATION


JOB SATISFACTION

| 167 |
| :---: |
| 3.48 |
| 0.06 |
| $-\quad$ |

JOB RELATED TO MAJOR

| 167 |
| :---: |
| 3.29 |
| 0.08 |
| -2 |

JOB SALARY ( $\mathrm{x} \$ 10 \mathrm{k}$ )

| 164 |
| :---: |
| 47.433 |
| 0.809 |

(In May 2014 dollars)

( $\$ 10,000$ s to $100,000+$ in $\$ 10 \mathrm{~K}$ groups $)$

Latest 2 years (2012-13 \& 2013-14 grads) DOCTORAL STUDENTS

JOB PREPARATION

| 63 |
| :---: |
| 4.71 |
| 0.07 |
|  |

JOB SATISFACTION

| 63 |
| :---: |
| 3.59 |
| 0.11 |
| $-\quad-$ |
|  |
| (Scale 1 to 4) |

JOB RELATED TO MAJOR


JOB SALARY (x \$10k)

(In May 2014 dollars)

( $\$ 10,000$ s to $100,000+$ in $\$ 10 \mathrm{~K}$ groups)

## COLLEGE OF EDUCATION

## ONE YEAR ALUMNI SURVEY

［Undergraduates a year after graduation］
Latest 4 years（2009－10 thru 2012－13 grads） Respondents： 53 7．5\％

JOB PREPARATION
Count：
Average Rating：
Std．Err．：
Rating Distribution：

| 47 |
| :---: |
| 4.19 |
| 0.12 |
| -1$]$ |

JOB SATISFACTION
Count：
Average Rating：
Std．Err．：
Rating Distribution：

| 47 |
| :---: |
| 3.62 |
| 0.10 |
| $-\quad$－ |

JOB RELATED TO MAJOR
Count：
Average Rating：
Std．Err．：
Rating Distribution：

| 47 |
| :---: |
| 3.70 |
| 0.11 |
| $-\quad$ |

Count：
Average Salary Std．Err．：

（ $\$ 10,000$ s to $100,000+$ in $\$ 10 \mathrm{~K}$ groups）

RECENT ALUMNI SURVEY
［Undergraduates about 3 years after graduation］
Latest 4 years（2006－7 thru 2009－10 grads）
Respondents： $50 \quad 10.7 \%$
JOB PREPARATION

| 46 |
| :---: |
| 4.37 |
| 0.11 |
| $-\quad$. |

JOB SATISFACTION

| 46 |
| :---: |
| 3.43 |
| 0.11 |
| $\square$ |
|  |
| （Scale 1 to 4 ） |

JOB RELATED TO MAJOR

| 46 |
| :---: |
| 3.78 |
| 0.10 |
| $-\quad$ |

JOB SALARY（x \＄10k）

（ $\$ 10,000$ s to $100,000+$ in $\$ 10 \mathrm{~K}$ groups）

## ALUMNI SURVEY

［Undergrads approximately 7 years after．］
Latest 4 years（2003－4 thru 2006－7 grads）
Respondents： 28 7．7\％
JOB PREPARATION

| 25 |
| :---: |
| 3.76 |
| 0.23 |
| $\mathbf{-} \boldsymbol{\square} \boldsymbol{I}$ |

JOB SATISFACTION


JOB RELATED TO MAJOR


JOB SALARY（x \＄10k）

| 22 |
| :---: |
| 43.245 |
| 2.844 |

（In May 2014 dollars）

（ $\$ 10,000$ s to $100,000+$ in $\$ 10 \mathrm{~K}$ groups）

## COLLEGE OF EDUCATION

## ONE YEAR ALUMNI SURVEY

Latest 4 years (2009-10 thru 2012-13 grads)

## RECENT ALUMNI SURVEY

Latest 4 years (2006-7 thru 2009-10 grads)

## ALUMNI SURVEY

Latest 4 years (2003-4 thru 2006-7 grads)
DEGREE COMPARISON DEGREE COMPARISON DEGREE COMPARISON

Count:
Average Rating: Std. Err.:
Rating Distribution:

## Count:

Average Rating:
Std. Err.:
Rating Distribution:
(In working or studying with people from other universities, how does your TTU degree compare?)


FACULTY


COURSES
Count:
Average Rating:
Std. Err.:
Rating Distribution:

ACADEMIC FACILITIES

Count:
Average Rating:
Std. Err.:
Rating Distribution:

Count:
Average Rating:
Std. Err.:
Rating Distribution:
JOB ASSISTANCE

| 50 |
| :---: |
| 1.90 |
| 0.15 |
| $-\mathbf{n}^{2}$ |
| (Scale 1 to 4 ) |


| 49 |
| :---: |
| 4.02 |
| 0.09 |
|  |

FACULTY

| 50 |
| :---: |
| 4.56 |
| 0.09 |
| $-\boldsymbol{\square}$ |

COURSES


ACADEMIC FACILITIES

| 50 |
| :---: |
| 4.56 |
| 0.09 |
| -1 |

ADVISING

| 50 |
| :---: |
| 3.48 |
| 0.19 |
| $-\quad$ |

JOB ASSISTANCE



COURSES

| 28 |
| :---: |
| 3.86 |
| 0.26 |
| $\quad$ |

ACADEMIC FACILITIES

| 27 |
| :---: |
| 4.56 |
| 0.16 |
| -- |



JOB ASSISTANCE

| 27 |
| :---: |
| 1.56 |
| 0.18 |
| $-\quad$ |
|  |
| (Scale 1 to 4) |

NOTES:
Participants in the Graduating Student Survey (GSS) and the Post-Graduate Survey (PGS) are invited to participate just prior to graduation, and the Internet-based survey remains open a short period after Commencement.
The One-Year Alumni Survey is done twice a year -- in the winter for December graduates of the year before and in the summer for May and August commencements of the previous year. The other two alumni surveys are done only once a year in either the fall or in the spring.

The three alumni surveys are accomplished using one mailing of a survey instrument with a postage-paid return envelope. Participants may also respond via a passcode to an Internet site although relatively few do. Budgetary constraints necessitates a single mailing, although that reduces response rates.

The major of the graduating student or the alumnus is self-reported and may differ from the officially reported degree. Some students expecting to graduate in a given commencement will actually graduate at a later date. Simultaneous degrees in two departments or colleges are classified as a special category rather than as separate degrees for two units. Not all degree tabulations were certified as final at the time they had to be used for reporting. For all of the reasons listed here, the response rates are only approximations.

The organization of the data is according to the latest CB-approved academic organization. For example, all Geography majors for all time were moved to the Department of Geosciences when that reorganization went into effect (even if the degree had been granted when that major was in a department along with Economics). This permits comparing longitudinal data given that some departments and colleges have experienced a number of reorganizations in recent years.

A minimum of two years of surveys is used in order to allow inclusion of a sample of all majors in a department. Three or more years of surveys may be required to provide at least a minimum number of participants in small units. Otherwise, the number of surveys used is the set having the largest response rate in the shortest time frame that is reasonably similar to the response pattern used for comparable units. Not every department could be included, having failed to meet the minimum requirement of 5 responses for most questions.

All job salaries are normalized by the Consumer Price Index to May 2014 dollars to make salaries comparable.
Each of the hundred different ratings-distribution charts uses the compact Excel Sparkline tool. Top-performance is indicated by the highest columns appearing toward the far right and little or no activity on the far left. Limitations of the software may in some cases exaggerate a difference in rating counts within a chart, so use it primarily to see where the greatest number of ratings are focused (rather than how much one rating differs from another).
The standard error illustrates the value of one standard deviation above or below the mean. Given that the usual formula becomes less accurate with smaller numbers of responses, a different formula is used for counts below 30 to show a more reasonable range of error for making comparisons.

All questions are optional. Off-campus graduates use a shorter survey instrument. Question response counts will thus differ from the overall response.
FYI: The surveys also contain information in the Graduating Student Survey, the Post-Graduate Survey, and the 3 alumni surveys regarding . . .

| Reasons for coming to TTU | GSS, PGS, Alumni | Individual student services | GSS, PGS, Alumni | Personal development Alumni |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Goals and outcomes | GSS, PGS, Alumni | Individual administrative units | GSS PGS, Alumni | Educational attainments Alumni |
| Employer name and type | GSS, PGS, Alumni | Library ratings | GSS, PGS | Time to the First Job Alumni |
| Job Title | GSS, PGS, Alumni | Computer facilities | GSS, PGS |  |
| Job Location | GSS, PGS, Alumni | Social \& cultural environment | PGS |  |
| Continuing education | GSS, PGS, Alumni | Parent's educational background | PGS |  |
|  |  | Paying for education | PGS |  |

Every survey section gives the respondent an opportunity to write lengthy comments.

## WHITACRE COLLEGE OF ENGINEERING



## WHITACRE COLLEGE OF ENGINEERING



Latest 2 years (2012-13 \& 2013-14 grads) MASTER'S STUDENTS

INTEREST IN YOUR SUCCESS

| 139 |
| :---: |
| 3.68 |
| 0.10 |
| $\mathbf{- w}$ |

APPLICABLE COURSES

| 139 |
| :---: |
| 3.68 |
| 0.10 |
| $\mathbf{} \quad$ |

COURSE AVAILABILITY

| 139 |
| ---: |
| 3.20 |
| 0.11 |
| $\square$ |

CLASS LAB QUALITY

| 139 |
| :---: |
| 3.36 |
| 0.10 |
| $\mathbf{- ㄴ ㅡ}$ |

RESEARCH LAB QUALITY

| 139 |
| :---: |
| 3.22 |
| 0.10 |
| $\mathbf{- H}$ |

Latest 2 years (2012-13 \& 2013-14 grads) DOCTORAL STUDENTS

INTEREST IN YOUR SUCCESS

| 59 |
| :---: |
| 4.00 |
| 0.16 |
| -1 |

APPLICABLE COURSES

| 59 |
| :---: |
| 3.92 |
| 0.15 |
| $-\quad$. |

COURSE AVAILABILITY

| 59 |
| :---: |
| 3.63 |
| 0.16 |
| $\mathbf{-}=$ |

CLASS LAB QUALITY

| 59 |
| :---: |
| 3.61 |
| 0.15 |
|  |

RESEARCH LAB QUALITY

| 59 |
| :---: |
| 3.80 |
| 0.13 |
| $-\boldsymbol{m}$ |

## WHITACRE COLLEGE OF ENGINEERING



## WHITACRE COLLEGE OF ENGINEERING

```
AT
Latest 2 years (2012-13 & 2013-14 grads)
BACCALAREATE STUDENTS
Count:
Average Rating:
Std. Err.:
Rating Distribution:
Count:
Average Rating:
Std. Err.:
Rating Distribution:
```


## Count:

```
Average Rating:
Std. Err.:
Rating Distribution:
```


## Count:

```
Average Rating:
Std. Err.:
Rating Distribution:
```



Latest 2 years (2012-13 \& 2013-14 grads) MASTER'S STUDENTS

MAJOR PROF. - USEFUL/ACCURATE


GRADUATE ADVISOR - CAREER ADVICE

| 136 |
| :---: |
| 3.52 |
| 0.12 |
| $\mathbf{~} \quad$ |

MAJOR PROF. - CAREER ADVICE


COLLEGIALITY

| 136 |
| :---: |
| 3.52 |
| 0.09 |
| $\square$ |

DEPARTMENT STAFF

| 139 |
| :---: |
| 3.76 |
| 0.10 |
| $-\quad$. |

GRADUATE SCHOOL

| 129 |
| :---: |
| 3.89 |
| 0.09 |
| - |

Latest 2 years (2012-13 \& 2013-14 grads) DOCTORAL STUDENTS

MAJOR PROF. - USEFUL/ACCURATE

| 59 |
| :---: |
| 4.14 |
| 0.15 |
| $-\quad \mathbf{- 1}$ |

GRADUATE ADVISOR - CAREER ADVICE

| 59 |
| :---: |
| 3.81 |
| 0.18 |
| $-\quad$. |

MAJOR PROF. - CAREER ADVICE

| 59 |
| :---: |
| 4.05 |
| 0.16 |
| $-\quad 1$ |

COLLEGIALITY

| 59 |
| :---: |
| 3.64 |
| 0.14 |
|  |
|  |

DEPARTMENT STAFF

| 59 |
| :---: |
| 4.02 |
| 0.15 |
| - |

GRADUATE SCHOOL

| 56 |
| :---: |
| 3.70 |
| 0.14 |
| $\mathbf{~}$ |

## WHITACRE COLLEGE OF ENGINEERING

Latest 2 years (2012-13 \& 2013-14 grads) Latest 2 years (2012-13 \& 2013-14 grads) BACCALAREATE STUDENTS

Count:
Average Rating:
Std. Err.:
Rating Distribution:
JOB PREPARATION

Count:
Average Rating:
Std. Err.:
JOB SATISFACTION

Rating Distribution:


JOB RELATED TO MAJOR

| Count: | 267 |
| :---: | :---: |
| Average Rating: | 3.62 |
| Std. Err.: | 0.04 |
| Rating Distribution: | $\underbrace{\square \square}_{\text {(Scale } 1 \text { to } 4)}$ |
|  | JOB SALARY ( x \$10k) |
| Count: | 249 |
| Average: | 69.816 |
| Std. Err.: | (In May 2014 dollars) |
|  |  |

## MASTER'S STUDENTS

JOB PREPARATION


JOB SATISFACTION

| 74 |
| :---: |
| 3.30 |
| 0.10 |
| $-\square$ |

JOB RELATED TO MAJOR

| 74 |
| :---: |
| 3.32 |
| 0.10 |
| $\square \square$ |
| $\square$ |
| (Scale 1 to 4) |

JOB SALARY (x \$10k)

| 71 |
| :---: |
| 72.028 |
| 1.719 |

(In May 2014 dollars)

( $\$ 10,000$ s to $100,000+$ in $\$ 10 \mathrm{~K}$ groups $)$

Latest 2 years (2012-13 \& 2013-14 grads) DOCTORAL STUDENTS

JOB PREPARATION

| 23 |
| :---: |
| 4.39 |
| 0.15 |
| .$\square$ |

JOB SATISFACTION

| 23 |
| :---: |
| 3.35 |
| 0.22 |
| $-\quad$ |
|  |
| (Scale 1 to 4 ) |

JOB RELATED TO MAJOR

| 23 |
| :---: |
| 3.61 |
| 0.11 |
| $\square$ |

JOB SALARY ( $\mathrm{x} \$ 10 \mathrm{k}$ )

| 23 |
| :---: |
| 79.789 |
| 1.900 |

(In May 2014 dollars)

( $\$ 10,000$ s to $100,000+$ in $\$ 10 \mathrm{~K}$ groups)

## WHITACRE COLLEGE OF ENGINEERING

## ONE YEAR ALUMNI SURVEY

[Undergraduates a year after graduation]
Latest 4 years (2009-10 thru 2012-13 grads) Respondents: 121 5.0\%

JOB PREPARATION

|  | JOB PREPARATION |
| :--- | ---: |
| Count: | 110 |
| Average Rating: | 4.12 |
| Std. Err.: | 0.07 |
| Rating Distribution: | $-\quad$ |

JOB SATISFACTION
Count:
Average Rating:
Std. Err.:
Rating Distribution:


JOB RELATED TO MAJOR

|  | R |
| :---: | :---: |
| Count: <br> Average Rating: | 110 |
|  | 3.45 |
|  | 0.07 |
| Rating Distribution: | $\frac{\square-\square}{\text { (Scale } 1 \text { to } 4 \text { ) }}$ |
| Count: <br> Average Salary Std. Err.: | JOB SALARY (x \$10k) |
|  | 107 |
|  | 70.140 |
|  | 1.650 |
|  | (In May 2014 dollars) |
|  |  |

( $\$ 10,000$ s to $100,000+$ in $\$ 10 \mathrm{~K}$ groups)

## RECENT ALUMNI SURVEY

[Undergraduates about 3 years after graduation]
Latest 4 years (2006-7 thru 2009-10 grads)
Respondents: 196 9.5\%
JOB PREPARATION

| 188 |
| :---: |
| 4.17 |
| 0.06 |
| $\quad 1$ |

JOB SATISFACTION

| 187 |
| :---: |
| 3.48 |
| 0.05 |
| $-\square$ |

JOB RELATED TO MAJOR

| 188 |
| :---: |
| 3.47 |
| 0.05 |
| $-\boldsymbol{\square}$ |

## JOB SALARY (x \$10k)


( $\$ 10,000$ s to $100,000+$ in $\$ 10 \mathrm{~K}$ groups)

## ALUMNI SURVEY

[Undergrads approximately 7 years after.]
Latest 4 years (2003-4 thru 2006-7 grads)
Respondents: 126 7.6\%
JOB PREPARATION

| 122 |
| :---: |
| 4.21 |
| 0.08 |
|  |

JOB SATISFACTION

| 123 |
| :---: |
| 3.52 |
| 0.05 |
| $\square$ |
|  |
| (Scale 1 to 4) |

JOB RELATED TO MAJOR

| 123 |
| :---: |
| 3.36 |
| 0.08 |
| $-\square$ |

JOB SALARY (x \$10k)

| 115 |
| :---: |
| 88.680 |
| 1.703 |

(In May 2014 dollars)
-■ $\square \square \square$
( $\$ 10,000$ s to $100,000+$ in $\$ 10 \mathrm{~K}$ groups)

## WHITACRE COLLEGE OF ENGINEERING



NOTES:
Participants in the Graduating Student Survey (GSS) and the Post-Graduate Survey (PGS) are invited to participate just prior to graduation, and the Internet-based survey remains open a short period after Commencement.
The One-Year Alumni Survey is done twice a year -- in the winter for December graduates of the year before and in the summer for May and August commencements of the previous year. The other two alumni surveys are done only once a year in either the fall or in the spring.

The three alumni surveys are accomplished using one mailing of a survey instrument with a postage-paid return envelope. Participants may also respond via a passcode to an Internet site although relatively few do. Budgetary constraints necessitates a single mailing, although that reduces response rates.

The major of the graduating student or the alumnus is self-reported and may differ from the officially reported degree. Some students expecting to graduate in a given commencement will actually graduate at a later date. Simultaneous degrees in two departments or colleges are classified as a special category rather than as separate degrees for two units. Not all degree tabulations were certified as final at the time they had to be used for reporting. For all of the reasons listed here, the response rates are only approximations.

The organization of the data is according to the latest CB-approved academic organization. For example, all Geography majors for all time were moved to the Department of Geosciences when that reorganization went into effect (even if the degree had been granted when that major was in a department along with Economics). This permits comparing longitudinal data given that some departments and colleges have experienced a number of reorganizations in recent years.

A minimum of two years of surveys is used in order to allow inclusion of a sample of all majors in a department. Three or more years of surveys may be required to provide at least a minimum number of participants in small units. Otherwise, the number of surveys used is the set having the largest response rate in the shortest time frame that is reasonably similar to the response pattern used for comparable units. Not every department could be included, having failed to meet the minimum requirement of 5 responses for most questions.

All job salaries are normalized by the Consumer Price Index to May 2014 dollars to make salaries comparable.
Each of the hundred different ratings-distribution charts uses the compact Excel Sparkline tool. Top-performance is indicated by the highest columns appearing toward the far right and little or no activity on the far left. Limitations of the software may in some cases exaggerate a difference in rating counts within a chart, so use it primarily to see where the greatest number of ratings are focused (rather than how much one rating differs from another).
The standard error illustrates the value of one standard deviation above or below the mean. Given that the usual formula becomes less accurate with smaller numbers of responses, a different formula is used for counts below 30 to show a more reasonable range of error for making comparisons.

All questions are optional. Off-campus graduates use a shorter survey instrument. Question response counts will thus differ from the overall response.
FYI: The surveys also contain information in the Graduating Student Survey, the Post-Graduate Survey, and the 3 alumni surveys regarding . . .

| Reasons for coming to TTU | GSS, PGS, Alumni | Individual student services | GSS, PGS, Alumni | Personal development Alumni |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Goals and outcomes | GSS, PGS, Alumni | Individual administrative units | GSS PGS, Alumni | Educational attainments Alumni |
| Employer name and type | GSS, PGS, Alumni | Library ratings | GSS, PGS | Time to the First Job Alumni |
| Job Title | GSS, PGS, Alumni | Computer facilities | GSS, PGS |  |
| Job Location | GSS, PGS, Alumni | Social \& cultural environment | PGS |  |
| Continuing education | GSS, PGS, Alumni | Parent's educational background | PGS |  |
|  |  | Paying for education | PGS |  |

Every survey section gives the respondent an opportunity to write lengthy comments.

## COLLEGE OF HUMAN SCIENCES



## COLLEGE OF HUMAN SCIENCES



Latest 2 years (2012-13 \& 2013-14 grads) MASTER'S STUDENTS

INTEREST IN YOUR SUCCESS


APPLICABLE COURSES

| 71 |
| :---: |
| 4.14 |
| 0.11 |
| $-\square$ |

COURSE AVAILABILITY

| 71 |
| :---: |
| 3.97 |
| 0.13 |
| -1 |

CLASS LAB QUALITY

| 71 |
| :---: |
| 3.99 |
| 0.13 |
| $-\quad$. |

RESEARCH LAB QUALITY

| 71 |
| :---: |
| 3.87 |
| 0.12 |
| .$\quad 1$ |

Latest 2 years (2012-13 \& 2013-14 grads) DOCTORAL STUDENTS

INTEREST IN YOUR SUCCESS

| 47 |
| :---: |
| 4.38 |
| 0.14 |
| $-\quad$. |

APPLICABLE COURSES

| 47 |
| :---: |
| 4.17 |
| 0.13 |
| . |

COURSE AVAILABILITY

| 47 |
| :---: |
| 3.91 |
| 0.14 |
| $-\square$ |

CLASS LAB QUALITY

| 47 |
| :---: |
| 4.00 |
| 0.13 |
| $-\quad$. |

RESEARCH LAB QUALITY

| 47 |
| :---: |
| 3.98 |
| 0.15 |
| $-\quad 1$ |

## COLLEGE OF HUMAN SCIENCES



## COLLEGE OF HUMAN SCIENCES

Latest 2 years (2012-13 \& 2013-14 grads)
MASTER'S STUDENTS
MAJOR PROF. - USEFUL/ACCURATE


GRADUATE ADVISOR - CAREER ADVICE

| 71 |
| :---: |
| 3.79 |
| 0.17 |
| $-\mathbf{- 1}$ |

MAJOR PROF. - CAREER ADVICE

| 71 |
| :---: |
| 4.18 |
| 0.13 |
| $-\quad 1$ |

COLLEGIALITY


DEPARTMENT STAFF

| 71 |
| :---: |
| 4.32 |
| 0.13 |
| $-\quad$. |

GRADUATE SCHOOL

| 65 |
| :---: |
| 3.74 |
| 0.12 |
| $-=1$ |

Latest 2 years (2012-13 \& 2013-14 grads) DOCTORAL STUDENTS

MAJOR PROF. - USEFUL/ACCURATE

| 47 |
| :---: |
| 4.40 |
| 0.10 |
| .$\square$ |

GRADUATE ADVISOR - CAREER ADVICE


MAJOR PROF. - CAREER ADVICE

| 47 |
| :---: |
| 4.45 |
| 0.10 |
| $\mathbf{~} \boldsymbol{\square}$ |

COLLEGIALITY

| 47 |
| :---: |
| 4.06 |
| 0.13 |
| $\square$ |

DEPARTMENT STAFF

| 47 |
| :---: |
| 4.36 |
| 0.15 |
| $\quad 1$ |

GRADUATE SCHOOL

| 46 |
| :---: |
| 3.74 |
| 0.19 |
| - |

## COLLEGE OF HUMAN SCIENCES

Average Rating: Std. Err.:
Rating Distribution:
Latest 2 years (2012-13 \& 2013-14 grads) BACCALAREATE STUDENTS

JOB PREPARATION


| Count: | 157 <br> Average Rating: <br> Std. Err.: <br> Rating Distribution: <br>  <br>  <br>  <br> Count: <br> Average: <br> Std. Err.: |
| :--- | ---: |
|  | (Scale 1 to 4) |

( $\$ 10,000$ s to $100,000+$ in $\$ 10 \mathrm{~K}$ groups)

Latest 2 years (2012-13 \& 2013-14 grads) MASTER'S STUDENTS

JOB PREPARATION


JOB SATISFACTION

| 29 |
| :---: |
| 3.28 |
| 0.22 |
| $-\quad-1$ |
|  |
| (Scale 1 to 4) |

JOB RELATED TO MAJOR


JOB SALARY ( $\mathrm{x} \$ 10 \mathrm{k}$ )

(In May 2014 dollars)

( $\$ 10,000$ s to $100,000+$ in $\$ 10 \mathrm{~K}$ groups)

Latest 2 years (2012-13 \& 2013-14 grads) DOCTORAL STUDENTS

JOB PREPARATION

| 34 |
| :---: |
| 4.56 |
| 0.10 |
| $-\quad 1$ |

JOB SATISFACTION


JOB RELATED TO MAJOR

| 34 |
| :---: |
| 3.21 |
| 0.16 |
| $-\quad$ |

JOB SALARY (x \$10k)

| 33 |
| :---: |
| 62.793 |
| 3.814 |

(In May 2014 dollars)

( $\$ 10,000$ s to $100,000+$ in $\$ 10 \mathrm{~K}$ groups)

## COLLEGE OF HUMAN SCIENCES

## ONE YEAR ALUMNI SURVEY

[Undergraduates a year after graduation]
Latest 4 years (2009-10 thru 2012-13 grads) Respondents: 180 6.7\%

JOB PREPARATION
Count:
Average Rating
Std
Std. Err.:
Rating Distribution:

| 122 |
| :---: |
| 4.20 |
| 0.09 |
| $-\quad$. |

JOB SATISFACTION
Count:
Average Rating:
Std. Err.:
Rating Distribution:

| 124 <br> 3.44 <br> 0.07 <br> $-\square$ <br>  <br> (Scale 1 to 4 )${ }^{2}$ |
| :---: |

JOB RELATED TO MAJOR
Count:
Average Rating:
Std. Err.:
Rating Distribution:

| 124 |
| :---: |
| 3.22 |
| 0.10 |
| $-\quad-\quad$ |
| (Scale 1 to 4 ) |

Count:
Average Salary
Std. Err.:
JOB SALARY (x \$10k)

( $\$ 10,000$ s to $100,000+$ in $\$ 10 \mathrm{~K}$ groups)

RECENT ALUMNI SURVEY
[Undergraduates about 3 years after graduation]
Latest 4 years (2006-7 thru 2009-10 grads)
Respondents: 246 8.5\%
JOB PREPARATION

| 222 |
| :---: |
| 3.99 |
| 0.07 |
| -1 |

JOB SATISFACTION

| 221 |
| :--- |
| 3.44 |
| 0.05 |
| $\square$ |
|  |
| (Scale 1 to 4 ) |

JOB RELATED TO MAJOR

| 223 |
| :---: |
| 3.02 |
| 0.08 |
| $--\quad$ |

## JOB SALARY (x \$10k)


( $\$ 10,000$ s to $100,000+$ in $\$ 10 \mathrm{~K}$ groups)

## ALUMNI SURVEY

[Undergrads approximately 7 years after.]
Latest 4 years (2003-4 thru 2006-7 grads)
Respondents: 165 5.5\%

## JOB PREPARATION

| 134 |
| :---: |
| 3.96 |
| 0.08 |
|  |

JOB SATISFACTION

(Scale 1 to 4)
JOB RELATED TO MAJOR

| 135 |
| :---: |
| 2.78 |
| 0.10 |
| -1 |

JOB SALARY (x \$10k)

| 130 |
| :--- |


| 57.079 |
| :---: |
| 1.994 |

(In May 2014 dollars)

( $\$ 10,000$ s to $100,000+$ in $\$ 10 \mathrm{~K}$ groups)

## COLLEGE OF HUMAN SCIENCES

## ONE YEAR ALUMNI SURVEY

Latest 4 years（2009－10 thru 2012－13 grads）

## RECENT ALUMNI SURVEY

Latest 4 years（2006－7 thru 2009－10 grads）

## ALUMNI SURVEY

Latest 4 years（2003－4 thru 2006－7 grads）

DEGREE COMPARISON
DEGREE COMPARISON


FACULTY
FACULTY

| 245 |
| :---: |
| 4.38 |
| 0.05 |
| $-\square$ |

COURSES

| 245 |
| :---: |
| 4.05 |
| 0.06 |
| $-\boldsymbol{\square}$ |

ACADEMIC FACILITIES


JOB ASSISTANCE



JOB ASSISTANCE

| 148 |
| :---: |
| 1.84 |
| 0.09 |
| $-\quad-\quad$ |
|  |
| （Scale 1 to 4 ） |

NOTES:
Participants in the Graduating Student Survey (GSS) and the Post-Graduate Survey (PGS) are invited to participate just prior to graduation, and the Internet-based survey remains open a short period after Commencement.
The One-Year Alumni Survey is done twice a year -- in the winter for December graduates of the year before and in the summer for May and August commencements of the previous year. The other two alumni surveys are done only once a year in either the fall or in the spring.

The three alumni surveys are accomplished using one mailing of a survey instrument with a postage-paid return envelope. Participants may also respond via a passcode to an Internet site although relatively few do. Budgetary constraints necessitates a single mailing, although that reduces response rates.

The major of the graduating student or the alumnus is self-reported and may differ from the officially reported degree. Some students expecting to graduate in a given commencement will actually graduate at a later date. Simultaneous degrees in two departments or colleges are classified as a special category rather than as separate degrees for two units. Not all degree tabulations were certified as final at the time they had to be used for reporting. For all of the reasons listed here, the response rates are only approximations.

The organization of the data is according to the latest CB-approved academic organization. For example, all Geography majors for all time were moved to the Department of Geosciences when that reorganization went into effect (even if the degree had been granted when that major was in a department along with Economics). This permits comparing longitudinal data given that some departments and colleges have experienced a number of reorganizations in recent years.

A minimum of two years of surveys is used in order to allow inclusion of a sample of all majors in a department. Three or more years of surveys may be required to provide at least a minimum number of participants in small units. Otherwise, the number of surveys used is the set having the largest response rate in the shortest time frame that is reasonably similar to the response pattern used for comparable units. Not every department could be included, having failed to meet the minimum requirement of 5 responses for most questions.

All job salaries are normalized by the Consumer Price Index to May 2014 dollars to make salaries comparable.
Each of the hundred different ratings-distribution charts uses the compact Excel Sparkline tool. Top-performance is indicated by the highest columns appearing toward the far right and little or no activity on the far left. Limitations of the software may in some cases exaggerate a difference in rating counts within a chart, so use it primarily to see where the greatest number of ratings are focused (rather than how much one rating differs from another).
The standard error illustrates the value of one standard deviation above or below the mean. Given that the usual formula becomes less accurate with smaller numbers of responses, a different formula is used for counts below 30 to show a more reasonable range of error for making comparisons.

All questions are optional. Off-campus graduates use a shorter survey instrument. Question response counts will thus differ from the overall response.
FYI: The surveys also contain information in the Graduating Student Survey, the Post-Graduate Survey, and the 3 alumni surveys regarding . . .

| Reasons for coming to TTU | GSS, PGS, Alumni | Individual student services | GSS, PGS, Alumni | Personal development Alumni |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Goals and outcomes | GSS, PGS, Alumni | Individual administrative units | GSS PGS, Alumni | Educational attainments Alumni |
| Employer name and type | GSS, PGS, Alumni | Library ratings | GSS, PGS | Time to the First Job Alumni |
| Job Title | GSS, PGS, Alumni | Computer facilities | GSS, PGS |  |
| Job Location | GSS, PGS, Alumni | Social \& cultural environment | PGS |  |
| Continuing education | GSS, PGS, Alumni | Parent's educational background | PGS |  |
|  |  | Paying for education | PGS |  |

Every survey section gives the respondent an opportunity to write lengthy comments.

## COLLEGE OF MEDIA \& COMMUNICATION

(Does not include Communication Studies.)


## COLLEGE OF MEDIA \& COMMUNICATION



Latest 2 years (2012-13 \& 2013-14 grads) MASTER'S STUDENTS

INTEREST IN YOUR SUCCESS

| 23 |
| :---: |
| 4.26 |
| 0.18 |
| $-\quad \square$ |

APPLICABLE COURSES

| 23 |
| :---: |
| 3.39 |
| 0.21 |
| -1 |

COURSE AVAILABILITY

| 23 |
| :---: |
| 3.61 |
| 0.21 |
| 1 |

CLASS LAB QUALITY

| 23 |
| :---: |
| 4.30 |
| 0.14 |
| . |

RESEARCH LAB QUALITY

| 23 |
| :---: |
| 4.17 |
| 0.17 |
| $\square$ |

Latest 2 years (2012-13 \& 2013-14 grads) DOCTORAL STUDENTS

INTEREST IN YOUR SUCCESS

| 15 |
| :---: |
| 4.47 |
| 0.14 |
|  |

APPLICABLE COURSES

| 15 |
| ---: |
| 4.53 |
| 0.14 |
|  |

COURSE AVAILABILITY

| 15 |
| :---: |
| 4.20 |
| 0.21 |
| $\square$ |

CLASS LAB QUALITY

| 15 |
| :---: |
| 4.27 |
| 0.19 |
| $\mathbf{m}$ |

RESEARCH LAB QUALITY

| 15 |
| :---: |
| 4.33 |
| 0.19 |
| $\mathbf{n}$ |

## COLLEGE OF MEDIA \& COMMUNICATION



## COLLEGE OF MEDIA \& COMMUNICATION



Latest 2 years (2012-13 \& 2013-14 grads) MASTER'S STUDENTS

MAJOR PROF. - USEFUL/ACCURATE

| 23 |
| :---: |
| 4.30 |
| 0.15 |
| $\square$ |

GRADUATE ADVISOR - CAREER ADVICE

| 23 |
| :---: |
| 3.30 |
| 0.24 |
| $\square$. |

MAJOR PROF. - CAREER ADVICE

| 23 |
| :---: |
| 4.17 |
| 0.18 |
| $-\square$ |

COLLEGIALITY

| 23 |
| :---: |
| 4.00 |
| 0.13 |
| $\square$ |

DEPARTMENT STAFF

| 23 |
| :---: |
| 3.74 |
| 0.27 |
| $\square$ |

GRADUATE SCHOOL

| 19 |
| :---: |
| 3.84 |
| 0.20 |
| $-\square$ |

Latest 2 years (2012-13 \& 2013-14 grads) DOCTORAL STUDENTS

MAJOR PROF. - USEFUL/ACCURATE

| 15 |
| :---: |
| 4.40 |
| 0.22 |
| $\square$ |

GRADUATE ADVISOR - CAREER ADVICE

| 15 |
| :---: |
| 3.73 |
| 0.40 |
| $-\quad$ |

MAJOR PROF. - CAREER ADVICE


COLLEGIALITY

| 15 |
| :---: |
| 3.60 |
| 0.28 |
| $-\quad \square$ |

DEPARTMENT STAFF

| 15 |
| :---: |
| 4.67 |
| 0.13 |
|  |

GRADUATE SCHOOL

| 14 |
| :---: |
| 3.93 |
| 0.20 |
|  |

## COLLEGE OF MEDIA \& COMMUNICATION

Latest 2 years (2012-13 \& 2013-14 grads) BACCALAREATE STUDENTS

Count:
Average Rating:
Std. Err.:
Rating Distribution:
JOB PREPARATION

Count:
Average Rating:
Std. Err.:
Rating Distribution:
JOB SATISFACTION

| 68 |
| :---: |
| 3.51 |
| 0.09 |
| $\square$ |
| (Scale 1 to 4 ) |

JOB RELATED TO MAJOR

| Count: | 68 |
| :---: | :---: |
| Average Rating: | 3.09 |
| Std. Err.: | 0.13 |
| Rating Distribution: | - $\quad 1$ |
|  | (Scale 1 to 4) |
|  | JOB SALARY (x \$10k) |
| Count: Average: Std. Err.: | 59 |
|  | 32.929 |
|  | 1.637 |
|  | (In May 2014 dollars) |
|  | - $\square$ - |

## MASTER'S STUDENTS

JOB PREPARATION


JOB SATISFACTION

| 8 |
| :--- |
| 3.75 |
| 0.18 |
| $\square$ |
|  |
| (Scale 1 to 4 ) |

JOB RELATED TO MAJOR

| 8 |
| :---: |
| 3.00 |
| 0.54 |
| $-=-$ |

JOB SALARY (x \$10k)

| 8 |
| :---: |
| 49.671 |
| 6.800 |

(In May 2014 dollars)

( $\$ 10,000$ s to $100,000+$ in $\$ 10 \mathrm{~K}$ groups

Latest 2 years (2012-13 \& 2013-14 grads) DOCTORAL STUDENTS

JOB PREPARATION

| 13 |
| :---: |
| 4.69 |
| 0.14 |
|  |

JOB SATISFACTION


JOB RELATED TO MAJOR

| 13 <br> 3.15 <br> 0.26 <br> $\square \boldsymbol{\square}$ <br> (Scale 1 to 4 ) |
| :---: |

JOB SALARY (x \$10k)

(In May 2014 dollars)
( $\$ 10,000$ s to $100,000+$ in $\$ 10 \mathrm{~K}$ groups)

## COLLEGE OF MEDIA \& COMMUNICATION

ONE YEAR ALUMNI SURVEY
[Undergraduates a year after graduation]
Latest 4 years (2009-10 thru 2012-13 grads) Respondents: 75 6.4\%

JOB PREPARATION
Count:
Average Rating:
Std. Err.:
Rating Distribution:

| 68 |
| :---: |
| 3.72 |
| 0.14 |
| $-\square$ |

JOB SATISFACTION
Count:
Average Rating:
Std. Err.:
Rating Distribution:

| 66 |
| :---: |
| 3.15 |
| 0.10 |
| $-1 \square$ |
| - |
| (Scale 1 to 4 ) |

JOB RELATED TO MAJOR
Count:
Average Rating:
Std. Err.:
Rating Distribution:

| 68 |
| :---: |
| 2.78 |
| 0.14 |
| $\square$ |
|  |
| (Scale 1 to 4 ) |

Count:
Average Salary
Std. Err.:

## JOB SALARY (x \$10k)


( $\$ 10,000$ s to $100,000+$ in $\$ 10 \mathrm{~K}$ groups)

RECENT ALUMNI SURVEY
[Undergraduates about 3 years after graduation]
Latest 4 years (2006-7 thru 2009-10 grads)
Respondents: 117 9.5\%
JOB PREPARATION

| 109 |
| :---: |
| 3.71 |
| 0.08 |
| $\quad 1$ |

JOB SATISFACTION

| 110 |
| :---: |
| 3.35 |
| 0.07 |
| $\mathbf{-}$. |

JOB RELATED TO MAJOR

| 110 |
| :---: |
| 2.41 |
| 0.10 |
|  |
|  |
| (Scale 1 to 4 ) |


( $\$ 10,000$ s to $100,000+$ in $\$ 10 \mathrm{~K}$ groups)

## ALUMNI SURVEY

[Undergrads approximately 7 years after.]
Latest 4 years (2003-4 thru 2006-7 grads)
Respondents: 90 8.5\%

JOB PREPARATION

| 77 |
| :---: |
| 3.70 |
| 0.09 |
| -1 |

JOB SATISFACTION


JOB RELATED TO MAJOR

(Scale 1 to 4)

JOB SALARY (x \$10k)

(\$10,000s to $100,000+$ in $\$ 10 \mathrm{~K}$ groups)

## COLLEGE OF MEDIA \& COMMUNICATION



NOTES:
Participants in the Graduating Student Survey (GSS) and the Post-Graduate Survey (PGS) are invited to participate just prior to graduation, and the Internet-based survey remains open a short period after Commencement.
The One-Year Alumni Survey is done twice a year -- in the winter for December graduates of the year before and in the summer for May and August commencements of the previous year. The other two alumni surveys are done only once a year in either the fall or in the spring.

The three alumni surveys are accomplished using one mailing of a survey instrument with a postage-paid return envelope. Participants may also respond via a passcode to an Internet site although relatively few do. Budgetary constraints necessitates a single mailing, although that reduces response rates.

The major of the graduating student or the alumnus is self-reported and may differ from the officially reported degree. Some students expecting to graduate in a given commencement will actually graduate at a later date. Simultaneous degrees in two departments or colleges are classified as a special category rather than as separate degrees for two units. Not all degree tabulations were certified as final at the time they had to be used for reporting. For all of the reasons listed here, the response rates are only approximations.

The organization of the data is according to the latest CB-approved academic organization. For example, all Geography majors for all time were moved to the Department of Geosciences when that reorganization went into effect (even if the degree had been granted when that major was in a department along with Economics). This permits comparing longitudinal data given that some departments and colleges have experienced a number of reorganizations in recent years.

A minimum of two years of surveys is used in order to allow inclusion of a sample of all majors in a department. Three or more years of surveys may be required to provide at least a minimum number of participants in small units. Otherwise, the number of surveys used is the set having the largest response rate in the shortest time frame that is reasonably similar to the response pattern used for comparable units. Not every department could be included, having failed to meet the minimum requirement of 5 responses for most questions.

All job salaries are normalized by the Consumer Price Index to May 2014 dollars to make salaries comparable.
Each of the hundred different ratings-distribution charts uses the compact Excel Sparkline tool. Top-performance is indicated by the highest columns appearing toward the far right and little or no activity on the far left. Limitations of the software may in some cases exaggerate a difference in rating counts within a chart, so use it primarily to see where the greatest number of ratings are focused (rather than how much one rating differs from another).
The standard error illustrates the value of one standard deviation above or below the mean. Given that the usual formula becomes less accurate with smaller numbers of responses, a different formula is used for counts below 30 to show a more reasonable range of error for making comparisons.

All questions are optional. Off-campus graduates use a shorter survey instrument. Question response counts will thus differ from the overall response.
FYI: The surveys also contain information in the Graduating Student Survey, the Post-Graduate Survey, and the 3 alumni surveys regarding . . .

| Reasons for coming to TTU | GSS, PGS, Alumni | Individual student services | GSS, PGS, Alumni | Personal development Alumni |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Goals and outcomes | GSS, PGS, Alumni | Individual administrative units | GSS PGS, Alumni | Educational attainments Alumni |
| Employer name and type | GSS, PGS, Alumni | Library ratings | GSS, PGS | Time to the First Job Alumni |
| Job Title | GSS, PGS, Alumni | Computer facilities | GSS, PGS |  |
| Job Location | GSS, PGS, Alumni | Social \& cultural environment | PGS |  |
| Continuing education | GSS, PGS, Alumni | Parent's educational background | PGS |  |
|  |  | Paying for education | PGS |  |

Every survey section gives the respondent an opportunity to write lengthy comments.

## COLLEGE OF VISUAL \& PERFORMING ARTS



## COLLEGE OF VISUAL \& PERFORMING ARTS



Latest 2 years (2012-13 \& 2013-14 grads) MASTER'S STUDENTS

INTEREST IN YOUR SUCCESS


APPLICABLE COURSES

| 45 |
| :---: |
| 4.31 |
| 0.15 |
| $-\quad 1$ |

COURSE AVAILABILITY

| 45 |
| :---: |
| 3.98 |
| 0.19 |
| $-\quad \square$ |

CLASS LAB QUALITY

| 45 |
| :---: |
| 3.84 |
| 0.22 |
| $-\quad$. |

RESEARCH LAB QUALITY

| 45 |
| :---: |
| 3.73 |
| 0.18 |
| - |

Latest 2 years (2012-13 \& 2013-14 grads) DOCTORAL STUDENTS

INTEREST IN YOUR SUCCESS

| 26 |
| :---: |
| 4.19 |
| 0.24 |
| $\quad$ |

APPLICABLE COURSES

| 26 |
| :---: |
| 4.00 |
| 0.17 |
| $-\quad 1$ |

COURSE AVAILABILITY

| 26 |
| :---: |
| 4.00 |
| 0.20 |
| $-\quad 1$ |

CLASS LAB QUALITY

| 26 |
| :---: |
| 3.46 |
| 0.24 |
|  |

RESEARCH LAB QUALITY

| 26 |
| :---: |
| 3.19 |
| 0.23 |
| $\mathbf{- 1}=$ |

## COLLEGE OF VISUAL \& PERFORMING ARTS



## COLLEGE OF VISUAL \& PERFORMING ARTS



## COLLEGE OF VISUAL \& PERFORMING ARTS

Latest 3 years (2011-12 thru 2013-14 grads) BACCALAREATE STUDENTS

Count:
Average Rating
Std. Err.:
Rating Distribution:

## JOB PREPARATION

JOB SATISFACTION
Count:
Average Rating:
Std. Err.:
Rating Distribution:


JOB RELATED TO MAJOR

| Count: <br> Average Rating: Std. Err.: |  |
| :---: | :---: |
|  | 51 |
|  | 2.92 |
|  | 0.17 |
| Rating Distribution: | $\underbrace{\square-\square}_{\text {(Scale } 1 \text { to } 4 \text { ) }}$ |
|  | JOB SALARY ( x \$10k) |
| Count: <br> Average: <br> Std. Err.: | 39 |
|  | 35.674 |
|  | 2.813 |
|  | (In May 2014 dollars) |
|  | $\square \square \square=$ |

( $\$ 10,000$ s to $100,000+$ in $\$ 10 \mathrm{~K}$ groups)

Latest 2 years (2012-13 \& 2013-14 grads) MASTER'S STUDENTS

JOB PREPARATION


JOB SATISFACTION

| 25 |
| :---: |
| 3.52 |
| 0.15 |
| $-\quad$ |

JOB RELATED TO MAJOR


JOB SALARY ( x \$10k)

| 24 |
| :---: |
| 46.686 |
| 3.000 |

(In May 2014 dollars)

( $\$ 10,000$ s to $100,000+$ in $\$ 10 \mathrm{~K}$ groups $)$

Latest 2 years (2012-13 \& 2013-14 grads) DOCTORAL STUDENTS

JOB PREPARATION

| 9 |
| :---: |
| 4.67 |
| 0.18 |
| $\square$ |

JOB SATISFACTION

| 9 |
| :---: |
| 3.22 |
| 0.24 |
| -1 |
|  |
| (Scale 1 to 4) |

JOB RELATED TO MAJOR


JOB SALARY ( x \$10k)

| 6 |
| :---: |
| 52.740 |
| 6.400 |

(In May 2014 dollars)
( $\$ 10,000$ s to $100,000+$ in $\$ 10 \mathrm{~K}$ groups)

## COLLEGE OF VISUAL \＆PERFORMING ARTS

ONE YEAR ALUMNI SURVEY
［Undergraduates a year after graduation］
Latest 4 years（209－10 thru 2012－13 grads）
Respondents： 38 5．8\％
JOB PREPARATION
Count：
Average Rating：
Std．Err．：
Rating Distribution：

| 32 |
| :---: |
| 4.19 |
| 0.17 |
| $-\quad 1$ |

JOB SATISFACTION
Count：
Average Rating：
Std．Err．：
Rating Distribution：

| 32 |
| :---: |
| 3.28 |
| 0.16 |
| $-\quad-$ |
| （Scale 1 to 4 ） |

JOB RELATED TO MAJOR
Count：
Average Rating：
Std．Err．：
Rating Distribution：

| 32 |
| :---: |
| 3.06 |
| 0.23 |
|  |
|  |
| （Scale 1 to 4） |

Count：
Average Salary Std．Err．：

JOB SALARY（x \＄10k）

（ $\$ 10,000$ s to $100,000+$ in $\$ 10 \mathrm{~K}$ groups）

RECENT ALUMNI SURVEY
［Undergraduates about 3 years after graduation］
Latest 4 years（2006－7 thru 2009－10 grads）
Respondents：
40
6．3\％
JOB PREPARATION

| 38 |
| :---: |
| 3.84 |
| 0.16 |
| .$\quad 1$ |

JOB SATISFACTION

| 37 |
| :---: |
| 3.32 |
| 0.12 |
| $\square \square$ |

JOB RELATED TO MAJOR

| 38 |
| :---: |
| 3.08 |
| 0.20 |
| $\square$ |
| $-\quad$ |
| （Scale 1 to 4） |

## JOB SALARY（x \＄10k）


（In May 2014 dollars）
（ $\$ 10,000$ s to $100,000+$ in $\$ 10 \mathrm{~K}$ groups

## ALUMNI SURVEY

［Undergrads approximately 7 years after．］
Latest 3 years（2004－5 thru 2006－7 grads）
Respondents： 24 5．5\％
JOB PREPARATION

| 18 |
| :---: |
| 4.28 |
| 0.20 |
| $\mathbf{~} \boldsymbol{\square}$ |

JOB SATISFACTION

| 18 <br> 3.61 <br> 0.15 <br> $-\square$ <br>  <br> （Scale 1 to 4）${ }^{2}$ |
| :---: |

JOB RELATED TO MAJOR

| 18 |
| :---: |
| 3.28 |
| 0.26 |
| $-\quad$－ |


（\＄10，000s to 100，000＋in \＄10K groups）

## COLLEGE OF VISUAL \& PERFORMING ARTS



NOTES:
Participants in the Graduating Student Survey (GSS) and the Post-Graduate Survey (PGS) are invited to participate just prior to graduation, and the Internet-based survey remains open a short period after Commencement.
The One-Year Alumni Survey is done twice a year -- in the winter for December graduates of the year before and in the summer for May and August commencements of the previous year. The other two alumni surveys are done only once a year in either the fall or in the spring.

The three alumni surveys are accomplished using one mailing of a survey instrument with a postage-paid return envelope. Participants may also respond via a passcode to an Internet site although relatively few do. Budgetary constraints necessitates a single mailing, although that reduces response rates.

The major of the graduating student or the alumnus is self-reported and may differ from the officially reported degree. Some students expecting to graduate in a given commencement will actually graduate at a later date. Simultaneous degrees in two departments or colleges are classified as a special category rather than as separate degrees for two units. Not all degree tabulations were certified as final at the time they had to be used for reporting. For all of the reasons listed here, the response rates are only approximations.

The organization of the data is according to the latest CB-approved academic organization. For example, all Geography majors for all time were moved to the Department of Geosciences when that reorganization went into effect (even if the degree had been granted when that major was in a department along with Economics). This permits comparing longitudinal data given that some departments and colleges have experienced a number of reorganizations in recent years.

A minimum of two years of surveys is used in order to allow inclusion of a sample of all majors in a department. Three or more years of surveys may be required to provide at least a minimum number of participants in small units. Otherwise, the number of surveys used is the set having the largest response rate in the shortest time frame that is reasonably similar to the response pattern used for comparable units. Not every department could be included, having failed to meet the minimum requirement of 5 responses for most questions.
All job salaries are normalized by the Consumer Price Index to May 2014 dollars to make salaries comparable.
Each of the hundred different ratings-distribution charts uses the compact Excel Sparkline tool. Top-performance is indicated by the highest columns appearing toward the far right and little or no activity on the far left. Limitations of the software may in some cases exaggerate a difference in rating counts within a chart, so use it primarily to see where the greatest number of ratings are focused (rather than how much one rating differs from another).
The standard error illustrates the value of one standard deviation above or below the mean. Given that the usual formula becomes less accurate with smaller numbers of responses, a different formula is used for counts below 30 to show a more reasonable range of error for making comparisons.

All questions are optional. Off-campus graduates use a shorter survey instrument. Question response counts will thus differ from the overall response.
FYI: The surveys also contain information in the Graduating Student Survey, the Post-Graduate Survey, and the 3 alumni surveys regarding . . .

| Reasons for coming to TTU | GSS, PGS, Alumni | Individual student services | GSS, PGS, Alumni | Personal development Alumni |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Goals and outcomes | GSS, PGS, Alumni | Individual administrative units | GSS PGS, Alumni | Educational attainments Alumni |
| Employer name and type | GSS, PGS, Alumni | Library ratings | GSS, PGS | Time to the First Job Alumni |
| Job Title | GSS, PGS, Alumni | Computer facilities | GSS, PGS |  |
| Job Location | GSS, PGS, Alumni | Social \& cultural environment | PGS |  |
| Continuing education | GSS, PGS, Alumni | Parent's educational background | PGS |  |
|  |  | Paying for education | PGS |  |

Every survey section gives the respondent an opportunity to write lengthy comments.

