

## Associates of Applied Science in Technical and Business English

CIP Code – 23.0101

### Technical and Business English

12-13 Graduates = 8

### Program Cost 2013/2014 pricing

Tuition	Fees
\$14,720	\$100

Fees include registration, textbooks, required program supplies and uniforms; total program cost will vary depending upon transferred credit accepted credit earn, course repeats, etc.

### Job Placement Rate

100%

- Based on COE placement calculations  
Graduates from this program from July 1, 2012 to June 30 2013 reported being employed in their field of study of closely related.

### Median Loans

	Title IV Loans	Private Loans	Institutional Loans
Amounts	\$6,747	\$0	\$0
# of Borrowers	7	0	0

Median loan debt is dependent on the loan combinations student apply for and receive. The types of loans students owe affect the median loan debt.

### On-time Completion Rate

Fulltime	Part-time
80%	NA

The on-time completion rate is computed by dividing the number of students that completed a program within the "normal time" by the total number of students during the Federal Award Year July 1, 2012 – June 30, 2013.

### Occupations

For more information on the jobs related to this program, please click on the link to O\*NET website sponsored by the U.S. Department of Labor.

SOC Code:

13-1041	Compliance Officers
13-1000	Business Operations Specialists
13-0000	Business and Financial Operations Occupations
23-2000	Legal Support Workers
23-2010	Paralegals and Legal Assistants
23-2011	Paralegal and Legal Assistants
23-2090	Miscellaneous Legal Support Workers
23-2091	Court Reporters
23-2093	Title Examiners, Abstractors, and Searchers
23-2099	Legal Support Workers, All Other

### Graduation Rate for first-time, full-time attendees

Note this is not the overall graduation rate. It is a subset which includes only students who have never attended college as a full-time student.

Rate	%
Total number of first-time, fulltime students	100

COE= student achievement. Program level standard for award year 2012-13

Retention rate= 90.9%

$(A-B)/A = (\text{TOTAL ENROLLMENT-WITHDRAWAL})/\text{TOTAL ENROLLMENT}$