

Program Outcome and Assessment(s)
2018-2019 Program Outcome (PO) Year End Reporting Form
Program Review Cycle – 2017-18

Institutional Goal 2: Increase Student Access
Institutional Goal 3: Improve Student Success

Name of Program / Service: Network Management

Mission/Purpose Statement: The mission of the Information Systems Technology Department is to provide graduates the skills for employment in diverse computer technology environments.

Outcome # 1: Program Retention, Fall to Fall

Baseline: Unable to set baseline, new program for 2016-17;
Set baseline once 3 years of program retention data is achieved in 2018-19 (2019-20 report)

Standard: Not applicable

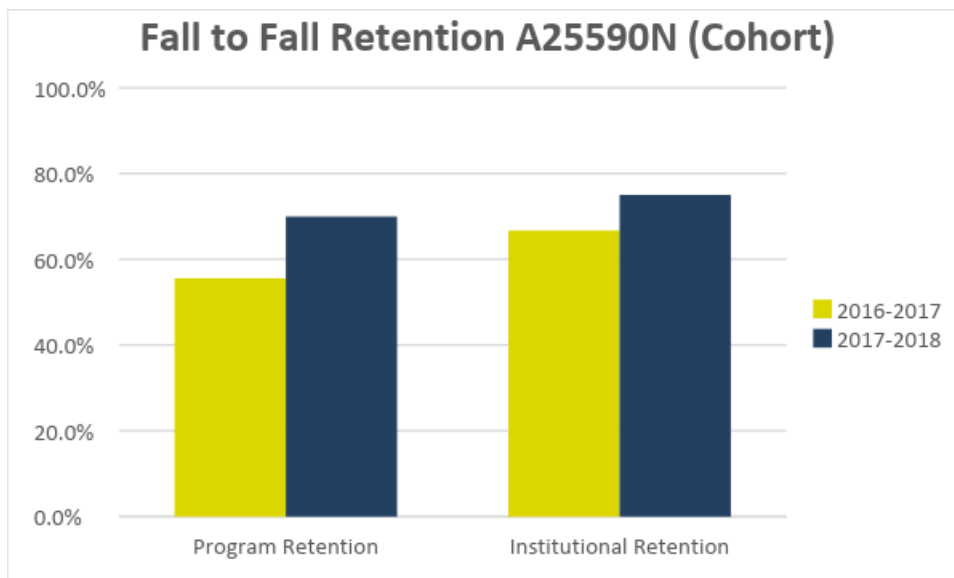
Target: Not applicable

Data / Results:

Fall-to-Fall

| Fall-to-Fall Program Retention A25590 (Cohort) | | | | | | | |
|--|-----------------|-------|--------|----------------|-------------------|------------------|-------------------------|
| Year | Fall Enrollment | Grads | Return | Non-Completers | Program Retention | Program Transfer | Institutional Retention |
| 2016-2017 | 9 | 0 | 5 | 3 | 55.6% | 1 | 66.7% |
| 2017-2018 | 20 | 6 | 8 | 5 | 70.0% | 1 | 75.0% |

Sources: Curriculum Registration Progress Financial Aid Reports (CRPFA) and Entrinsik Informer Report – IE – Graduates – Acad Credentials by Term by Program Code



2018-2019 Strategies / Action Items:

| Item # | Strategies / Action Items (Action items identified in the 2017-18 year-end report) | Results (State the progress/results of the action items identified based on your method of assessment. Provide number/percent accomplished.) |
|--------|---|--|
| 1 | Ensure that the days, times, and delivery methods for course offerings are consistent with student needs, based on student feedback provided via a department-level survey. | From August 31, 2018, to October 4, 2018, a department-wide student scheduling survey was conducted to gather feedback about course times and formats that would best enable students to complete their programs as soon as possible. 9% of the participants indicated a preference for courses after 5pm. 75% of the students who prefer after 5pm also prefer day-time courses. 14% of participants prefer online-only. All other participants prefer either day or online delivery methods. |

Provide narrative for analysis of program retention. (Based on the data, provide a narrative of your analysis of fall to fall retention. Indicate factors that may have affected your retention. State any changes you plan to address for next year that may affect / increase your retention.)

Fall-to-fall retention increased from 55.6% in 2016-17 to 70% in 2017-18.

Provide narrative for analysis of standard/target. (As a result of the data analysis, indicate changes to the standard or target. Did you meet your standard/target? If you met your standard/target, what percentage would you like to increase your standard/target? Please provide an overall analysis of the results of your standard/target. Provide percentage of increase/decrease.)

Not applicable, new program for 2016-17.

2019-2020 Strategies / Action Items: (Identify new action items as a results of your review and assessment of previous year data and action item results.)

| Item # | Action Items (Identify action items as a result of your program outcome assessment.) | Assessment of Action Items (State the method of assessment; how you plan to evaluate/assess the results of the action items.) |
|--------|---|---|
| 1 | Provide opportunities for online and hybrid students to gain access to Spruce 202's simulation lab to complete assignments. | Faculty will monitor the participation and measure participants' performance in relation to use of the lab. |