

Argosy University
Name of College: College of Arts and Sciences
Name of Program: Criminal Justice (BS)
Assessment Year: 2016-2017

To support program quality and integrity, Argosy University's BS in Criminal Justice Program undergoes annual assessment reviews. Below are some statistics, findings, interventions and outcomes related to those reviews. For further details, contact Stuart Sigman, Ph.D., ssigman@argosy.edu, Dean of the College of Arts and Sciences at Argosy University.

By The Numbers	2015-2016	2016-2017	2017-2018
Annual Enrollment (Total Headcount)	1933	1549	1371
Annual Enrollment Demographics: Race and/or Ethnicity			
White	670	517	449
Black/African American	593	509	487
Hispanic	161	106	92
Hispanic or Latino	259	231	196
Asian	34	20	13
Other Pacific Islander	94	82	69
American Indian/Alaskan Native	29	29	23
Two or More Races	23	23	18
Unknown	67	31	23
Gender			
Female	1171	967	855
Male	752	573	506

Achievement of Program Outcomes:

Benchmark for Program = 65% (% of students who attain proficient/exemplary scores on relevant component of assignment).

**Table 1:
AY2016-2017 Program Outcomes Assessment Results:**

Program Outcomes	Results % of students who scored “Proficient” or “Exemplary” in CJA499 Criminal Justice Capstone
Outcome One: Theoretical Foundations	55%
Outcome Two: Research and Analysis	61%

**Closing the Loop:
Results of AY2016-2017 Action Plan**

	PLANNED ACTION AND RATIONALE	ACTION TAKEN	RESULTS
1	By the time they reach the planned Mastery level course, students do not consistently or robustly employ key concepts and theories in the field of Criminal Justice.	Foundation courses will be revised to focus on theoretical concepts and historical trends in Criminal Justice, especially in the area of constitutional law.	The courses are still in development, and implementation is anticipated for fall 2019.
2	Students need more support and practice employing statistical analysis and interpreting research findings.	Statistics and research methods courses will be revised to include additional behavioral science examples and applications.	The courses are still in development, and implementation is anticipated for fall 2019.