BS and MS in Criminal Justice degree programs

The BSCJ program collects Student Learning Outcome data from the courses CJ 1101 and CJ 4499. In the past year, students in the program at the Ft. Benning, GA and Florida sites have taken these courses via eCampus. Therefore, SLO data for these students has been collected through eCampus.

The MSCJ program utilizes portions of the comprehensive final to collect Student Learning Outcome data. Although some graduate level Criminal Justice courses have been taught at the Ft. Benning site in the past year, these students also take a mix of on site and eCampus courses and SLO data for them are collect through eCampus. For your convenience, I have attached SLO outcomes for eCampus:

SACS Report on Criminal Justice Student Learning Outcomes for eCampus

Undergraduate

Expected Outcomes:

SLO #1 Upon completion of this program, the student will have a basic comprehension of major criminal justice theories, law enforcement, corrections, courts, and research methods.

Assessment Measures:

1. The outcome for the overall program will be measured by the results of selected questions in the major field test for criminal justice with the scores monitored by the departmental discipline committee chairperson and the department chair. The major field test will be taken on line as part of the curriculum requirements in CJ 4499. The desired outcome is a mean raw score of 147 or better.

Outcomes for eCampus

Term 3 & 4 (Spring 2008)  Term 5 (Summer 2008)  Term 1 & 2 (Fall 2008)
MFT mean score = 162  MFT mean score = 160  MFT mean score = 161

*Met desired outcome

SLO #2 Upon completion of this program, the student must demonstrate a progressive understanding of criminal justice concepts in criminal justice theories, law enforcement, corrections, courts, and research methods.

Assessment Measures:

1. Outcomes will be measured by comparing mean scores of the Criminal Justice Pre/post-test test administered to CJ 1101 students (pretest) and CJ 4499 students
(posttest). The departmental discipline committee chairperson and department chair will monitor the results. The desired outcome is an improvement in mean scores of 25% between the two exams.

Outcomes for eCampus

**Term 3 & 4 (Spring 2008)**

Collective data for this reporting period. Specific data for eCampus is unavailable.

- Pretest mean: 37
- Posttest mean: 50

**Term 5 (Summer 2008)**

- Pretest mean: 20
- Posttest mean: 50

**Term 1 & 2 (Fall 2008)**

- Pretest mean: 32.8
- Posttest mean: 51.7

*Met desired outcome

**SLO #3 Upon completion of this program, the student must demonstrate analytical, job search, and career planning skills.**

Assessment Measures:

3. The student will be required to write a serious research paper using APA guidelines and successfully complete a series of career planning exercises. The outcomes will be assessed by the instructor for CJ 4499 and monitored by the departmental discipline committee chairperson and the department chair. The desired pass rate is a 75% in CJ 4499.

Outcomes for eCampus

**Term 3 & 4 (Spring 2008)**

- 131 out of 139 passed 94%

**Term 5 (Summer 2008)**

- 68 out of 75 passed 91%

**Term 1 & 2 (Fall 2008)**

- 130 out of 157 passed 82%

*Met desired outcome
Master Science in International Relations degree program

Columbus/Ft. Benning - The MSIR comprehensive examination was given to five WHINSEC students in May 2008; four passed all sections on the first try but Ms. Romangonzalez failed Section II, III, and IV – she will retake the examination in mid-February 2009.

Ft. Carson, CO administered MSIR comprehensive examinations in 2008 to Chris DeWitt during Term 2 and Glen Hwang during Term 5 - both passed all sections on the first try.

Davis-Monthan, AFB, AZ administered MSIR comprehensive examinations in 2008 to Helda Carey in Term 2, Clark Crawford in Term 5, Joseph Schupert in Term 1, and Daniel Work in Term 5 - all passed all sections on the first try.

Final stats:

Ft. Benning/Columbus - 4 of 5 on the first try, the one failure is still outstanding Ft. Carson - 2 of 2 passed on the first try Davis-Monthan - 4 of 4 passed on the first try

Master of Public Administration degree program

Davis-Monthan AFB, AZ
Florence, AZ Cohort
Employees of City of Florence, AZ
2007-2008 Number of courses: 5, Number of enrollments: 57;
T2 2007 PA6699 assessment* – 14 students, all passed with A or B
Second cohort underway 2008-2009

Tucson, AZ Cohort
Employees of City of Tucson, AZ
2007-2008 Number of courses: 4, Number of enrollments: 20
T4 2008 PA6699 assessment* – 4 students, all passed with A or B
Cohort ended T4 2008

Eglin AFB, FL
Military and civilian students
2007-2008 Number of courses: 1, Number of enrollments: 3
MPA is no longer offered at this site

Ft. Benning/Columbus, GA
Military and civilian students
2007-2008 Number of courses: 7, Number of enrollments: 27
PA6699 not offered at site 2007-2008, Students completed PA6699 online
Ft. Carson, CO- Not a MPA site

Fort Walton, FL
Military and civilian students
2007-2008 Number of courses: 6, Number of enrollments: 21
PA6699 offered T3 2008 – 1 student completed with A

Hurlburt Field, FL-No longer a MPA site
MPA courses not offered in 2007-2008

*MPA Program Assessment Measure: 90% of students in PA6699 Capstone in PA will pass with A or B

Table 1
MPA 2007-2008 Assessment
PA6699 Capstone in Public Administration

<table>
<thead>
<tr>
<th>2007-2008</th>
<th>PA6699 Enrollment</th>
<th>Passed B or Better</th>
<th>Did Not Pass</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>#</td>
<td>%</td>
</tr>
<tr>
<td>Fall 2007 T1 &amp; T2 2007</td>
<td>166</td>
<td>160</td>
<td>96%</td>
</tr>
<tr>
<td>Spring 2008 T3 &amp; T4 2008</td>
<td>119</td>
<td>118</td>
<td>99%</td>
</tr>
<tr>
<td>Summer 2008/T5 2008</td>
<td>36</td>
<td>32</td>
<td>89%</td>
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