## Agricultural Education, Communications, and Technology AEED-MS Assessment Report 2024-2025

### 1. Contact Name:

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### 2. Department Mission

AECT prepares people with the technical expertise in agricultural science and technology-related disciplines with the human science skills necessary to provide transformational leadership in the agricultural industry and within their local communities. Specifically, we prepare educators for both formal and non-formal teaching roles in agriculture, communications specialists for diverse agriculturally related disciplines, agricultural technology managers, and rural community leaders.

## 3. AEED-MS Program Goals

- Develop technology transfer specialists with strong communication skills and problem solving abilities who are prepared to serve diverse populations.
- Stimulate intellectual capacity in students for integrating multi-disciplinary knowledge, technology and values.
- Enhance the leadership skills of future professionals in agriculture, food and natural resource careers.
- Produce graduates with broad technical skills in agricultural science and technology.

# Key Expected Outcomes for Graduate Students, 2024-2025

Assessment efforts in 2024-2025 focused on the AEED MS placement and retention rates, which are listed as "other programmatic measures" in the department's assessment plan. This two-part outcomes assessment includes MS student completion rates and job placement rates.

**Student Learning Outcome 1.** AEED MS students will complete their programs of study in a timely manner, contributing toward a 6-year graduation rate that is higher than the university average.

### Assessment Measure 1

Student completion data collected by University's Graduate School

### Acceptable and Ideal Targets (not required for indirect measures)

• Minimum standard is for the department's MS completion rate to be higher than the University average.

Key Personnel (who is responsible for the assessment of this measure)

Jill Rucker, Graduate Coordinator

### **Assessment Measure 2**

• Student placement data collected by the department

### Acceptable and Ideal Targets (not required for indirect measures)

• Minimum standard is for the department's MS graduates to have 100% job placement within 6 months of their graduation.

Key Personnel (who is responsible for the assessment of this measure)

• AECT Department Head, George Wardlow, and Graduate Coordinator, Jill Rucker.

### **Summary of Findings**

The most recent data supporting this outcome assessment show that from 2014 to 2024 the AEED MS completion rate among 138 students was 64.49% (89) graduating with their cohort, 2.17% (3) who changed degree programs, and 7.97% (11) who were currently active in their program. This 9-year retention rate is on par with the university average, which among 12,730 students included 65% (11,639) who graduated with their cohort, 5% (876) who graduated with another degree program, and 1% (215) who were currently active in their programs (see appendix A). It is important to note that the AEED MS program's retention and completion data include part-time and off-campus students who generally take much longer to complete, while the comparison group (all UA grad students) consists largely of students in on-campus degree programs.

Job placement records in 2024 show that among all 2024, 91.6% (11 of 12) were confirmed to have secured professional employment or to have continued graduate school at the PhD level. This outcome nearly reaches the goal of 100% placement within 6 months of graduation, but data are missing for one student, who may possibly have found employment but was not able to be contacted.

### Recommendations (not required for indirect measures)

Improving the program retention and completion rate should remain a priority for faculty and administrators in AECT. Though recent efforts have improved the MS program's retention and completion numbers, a continued focus on completion and retention are necessary. Three recent improvements in curriculum development, student program administration, and the admissions process have contributed to the improvement: (1) the department has redesigned the thesis writing courses (research methods, proposal development, and technical writing) to further equip students with the skills and confidence to make progress on their thesis projects; (2) the department's graduate coordinator has made a concerted effort to personally motivate students who were close to completion to actually complete their programs; and (3) faculty have worked harder to recruit quality MS students to the program through targeted efforts. These trends should continue for the department to see continued success with this outcome.

Placement of MS graduates has been a long-standing priority for the department, and as the program grows in national stature, placement will certainly continue to improve. It is important to note that the one student whose placement was uncertain was an international student. A more concerted effort to retain contact with international students until they have found placement is recommended.

### **Action Plan**

The following actions should continue so the department can maintain and continue to improve AEED MS students' retention, completion, and placement:

- 1. Continue to equip students will skill and confidence to complete the thesis on time through the department's thesis writing courses. (all AECT graduate faculty)
- 2. Continue to take a personal approach to encouraging students to complete their degree plans when it becomes evident that they are falling behind schedule. **(Rucker and advisors)**
- Continue to increase the quality of MS program recruits, especially those who fill teaching and research assistantship positions, through targeted recruiting efforts. (Rucker and all AECT graduate faculty)

4. Continue to track AEED MS program graduates until they are placed in professional positions or PhD programs. A more formal approach to this tracking may be necessary as the number of graduates increases. **(Rucker and Wardlow)** 

## Supporting Attachments

- Appendix A: Office of Institutional Research MS Retention Report, 2014-2024
- Appendix B: Placement of AEED MS Graduates, 2024

Updated: Fall 2024



#### Master's Student Retention Report 2014 - 2024

Program     No. of Cohut     Program     Conduct and Statuents     No. Ochont     # of Students     No. Ochont	Active/Enrolled in r Graduate Program       ents     % of Cohort       0.000     0.000       1     0.500       1     0.500       1     0.600       1     0.600       1     0.600       1     16.67       2     1.02       2     2.155       0.000     0.000       0.000     0.000       0.000     0.000       2     2.500       1     1.755       0.000     0.000       2     2.500       1     1.755       5     5.433       5     7.466       2     1.000       5     5.433       5     7.466       3     5.666       1     3.133       0.000     1       2.222     1       1     2.044	# of Students       %     3       %     4       %     81       %     81       %     81       %     81       %     81       %     35       %     22       %     22       %     66       %     105       %     105       %     105       %     105       %     105       %     105       %     105       %     105       %     105       %     105       %     105       %     105       %     125       %     125       %     125       %     125       %     126       %     127       %     126       %     127       %     14	1.22% 40.70% 25.36% 33.33% 3.05% 29.03% 15.00% 6.74% 12.61% 4.40% 8.16% 20.51% 12.50% 12.50% 13.33% 25.81% 1.24% 15.22% 10.45% 6.35% 9.43%
act Students     % of Cohort     a of Students     % of Cohort     a of Students     % of Cohort     a of Students       ACCTMA     355     300     88.2%     53     14.89%     0.00%       ACCTMP     329     260     79.03%     0.000%     65     19.7%5       ACCTMS     138     88     64.49%     3     2.17%     11     2.97%       AEEOMS     137     152     77.16%     3     15.5%     34     17.26%       ASCCMS     397     152     77.16%     3     15.9%     34     17.26%       ANTHMA     60     43     71.67%     0.00%     8     13.33%       APBAMA     89     50     56.19%     7     7.87%     26     52.21%       ATIMA     119     72     60.50%     0.000%     32     26.89%       ATTEMA     132     13.27     7.52%     2     51.28     10.23%       BADMMB     1332     120     66.67%     7     7.65%     2	0.000       0.000       1       0.000       1       1       2       2       2       0.000       0.000       0.000       0.000       0.000       0.000       0.000       0.000       2       2.500       1       1.759       0.000       0.000       0.000       0.000       0.000       0.000       0.000       0.000       0.000       0.000       1       3       5       1       3       0.000       1       2.221       1       2.221	%     3       %     4       %     81       %     81       %     35       %     35       %     22       %     22       %     22       %     22       %     25       %     105       %     105       %     105       %     105       %     105       %     105       %     105       %     105       %     105       %     114       %     122       %     125       %     25       %     25       %     26       %     27       %     28       %     114       %     25       %     26       %     27       %     26       %     27       %     26	0.84% 1.22% 40.70% 25.36% 33.33% 3.05% 29.03% 15.00% 6.74% 12.61% 4.40% 8.16% 20.51% 12.50% 12.50% 13.33% 25.81% 1.24% 15.22% 10.45% 6.35% 9.43%
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AFLSMS     6     0.00%     3     50.00%     0.00%       AGECMS     197     152     77.16%     3     1.52%     34     17.26%       AMSCMS     93     51     54.84%     0.00%     8     13.33%       ANTHMA     60     43     74.67%     0.00%     8     13.33%       ARTMFA     119     72     60.50%     0.00%     12     26.89%       ATTRMA     182     137     75.27%     2     1.10%     35     19.23%       BADMMB     1335     920     68.91%     7     0.52%     225     5       BADMMS     30     26     66.67%     3     7.69%     2     5.13%       BICIMS     80     44     60.00%     7     8.75%     4     7.02%       CATEME     13     18     58.00%     0.00%     5     16.13%       COISMS     241     189     7.76%     0.00%     5     16.13%       CEMEMS     53	1     16.67       2     1.02       2     2.15'       0.00'     0.00'       0.00'     0.00'       4     0.30'       2     2.50'       1     1.75'       0.00'     0.00'       2     2.50'       1     1.75'       0.00'     0.00'       5     5.43'       5     7.46'       2     1.06'       3     5.66'       1     3.13'       0.00'     0.00'       1     2.22'       1     2.04'	%     22       %     6       %     27       %     27       %     29       %     29       %     6       %     15       %     105	33.33% 3.05% 29.03% 15.00% 6.74% 12.61% 4.40% 8.16% 20.51% 12.50% 1.75% 13.33% 25.81% 1.24% 15.22% 10.45% 6.35% 9.43% 18.75%
AGECMS     197     152     77,16%     3     1.52%     34     17,26%       ANSCMS     93     51     54,84%     0.00%     13     13,33%       ANTHMA     60     43     71,67%     0.00%     82     29,21%       ARTMFA     119     72     60,50%     7,87%     26     29,21%       ARTMFA     112     137     75,27%     2     1.10%     35     19,23%       BADMMB     1335     920     666,67%     3     7,69%     2     5,13%       BIOLMS     80     48     60.00%     7     8,75%     13     16,25%       BMEGMS     57     46     80,00%     1     6,67%     0.00%     16,13%       CCIEME     31     18     58,06%     0.000%     49     20,33%       CEIEMS     52     6     6,52%     7     7,61%     2     29%     8     11,44%       COISMS     241     189     744,60%     34     17,99% <td>2     1.02'       2     2.15'       0.00'     0.00'       0.00'     0.00'       4     0.30'       2     2.50'       1     1.75'       0.00'     0.00'       0.00'     0.00'       5     5.43'       5     7.46'       2     1.06'       3     5.66'       1     3.13'       0.00'     1       1     2.22'       1     2.04'</td> <td>%     6       %     27       %     27       %     29       %     15       %     15       %     100       %     100       %     100       %     100       %     100       %     100       %     100       %     100       %     100       %     110       %     120       %     120       %     120       %     120       %     120       %     120       %     120       %     120       %     14</td> <td>3.05% 29.03% 15.00% 6.74% 12.61% 4.40% 8.16% 20.51% 12.50% 1.75% 13.33% 25.81% 1.24% 15.22% 10.45% 6.35% 9.43% 18.75%</td>	2     1.02'       2     2.15'       0.00'     0.00'       0.00'     0.00'       4     0.30'       2     2.50'       1     1.75'       0.00'     0.00'       0.00'     0.00'       5     5.43'       5     7.46'       2     1.06'       3     5.66'       1     3.13'       0.00'     1       1     2.22'       1     2.04'	%     6       %     27       %     27       %     29       %     15       %     15       %     100       %     100       %     100       %     100       %     100       %     100       %     100       %     100       %     100       %     110       %     120       %     120       %     120       %     120       %     120       %     120       %     120       %     120       %     14	3.05% 29.03% 15.00% 6.74% 12.61% 4.40% 8.16% 20.51% 12.50% 1.75% 13.33% 25.81% 1.24% 15.22% 10.45% 6.35% 9.43% 18.75%
ANSCMS     93     51     54.84%     0.00%     13     13.98%       ANTHMA     60     43     71.67%     0.00%     8     13.33%       ARTMFA     119     72     60.50%     0.00%     32     26.89%       ARTMFA     119     72     60.50%     0.00%     32     26.89%       ARTMA     182     137     75.27%     2     1.10%     35     19.23%       BADMMB     1335     920     66.67%     3     7.69%     2     5.13%       BIOMS     80     48     60.00%     7     8.75%     13     16.55%       BMEGMS     57     46     80.70%     5     8.77%     4     7.02%       CATEME     11     18     58.06%     0.00%     49     20.33%       CEMBMS     92     60     65.22%     6     6.52%     7     7.61%       CENGMS     67     45     67.16%     2     2.99%     8     11.94% <t< td=""><td>2     2.15'       0.00'     0.00'       0.00'     0.00'       4     0.30'       2     2.50'       1     1.75'       0.00'     0.00'       2     2.50'       1     1.75'       0.00'     0.00'       5     5.43'       5     7.46'       2     1.06'       3     5.66'       1     3.13'       0.00'     1       1     2.22'       1     2.04'</td><td>%     277       %     27       %     25       %     15       %     16       %     109       %     8       %     109       %     8       %     10       %     12       %     13       %     14       %     12       %     12       %     12       %     6       %     77       %     12       %     6       %     77       %     14</td><td>29.03% 15.00% 6.74% 12.61% 4.40% 8.16% 20.51% 12.50% 1.75% 13.33% 25.81% 1.24% 15.22% 10.45% 6.35% 9.43% 18.75%</td></t<>	2     2.15'       0.00'     0.00'       0.00'     0.00'       4     0.30'       2     2.50'       1     1.75'       0.00'     0.00'       2     2.50'       1     1.75'       0.00'     0.00'       5     5.43'       5     7.46'       2     1.06'       3     5.66'       1     3.13'       0.00'     1       1     2.22'       1     2.04'	%     277       %     27       %     25       %     15       %     16       %     109       %     8       %     109       %     8       %     10       %     12       %     13       %     14       %     12       %     12       %     12       %     6       %     77       %     12       %     6       %     77       %     14	29.03% 15.00% 6.74% 12.61% 4.40% 8.16% 20.51% 12.50% 1.75% 13.33% 25.81% 1.24% 15.22% 10.45% 6.35% 9.43% 18.75%
ANTHMA     60     43     71.67%     0.00%     8     13.33%       APBAMA     89     50     56.18%     7     7.87%     26     29.11%       ARTMFA     119     72     60.50%     0.00%     32     26.89%       ATTRMA     182     137     75.27%     2     1.10%     35     19.23%       BADMMB     1335     920     66.67%     3     7.69%     2     5.13%       BNOMS     39     26     66.67%     3     7.69%     2     5.13%       BNOMS     57     46     80.70%     5     8.77%     4     7.02%       CATEME     51     12     80.00%     1     6.67%     0.00%     4     7.02%       CATEME     31     18     58.06%     0.00%     5     16.13%       CDISMS     241     189     78.42%     0.00%     4     7.55%     2     3.77%       CEMBMS     92     60     65.22%     6     6.5	0.000       0.000       0.000       0.000       4       0.000       2       2.500       1       1.755       0.000       0.000       0.000       0.000       0.000       0.000       5       5       7.466       2       1.066       3       5.666       1       3.5.666       1       0.000       1       2.222       1       2.040	%     5       %     6       %     15       %     15       %     15       %     105       %     105       %     105       %     100       %     10       %     10       %     12       %     12       %     12       %     12       %     12       %     6       %     77       %     12       %     6       %     77       %     14	15.00% 6.74% 12.61% 4.40% 8.16% 20.51% 12.50% 1.75% 13.33% 25.81% 1.24% 15.22% 10.45% 6.35% 9.43% 18.75%
APBAMA     89     50     56.18%     7     7.87%     26     29.21%       ARTMFA     119     72     60.50%     0.00%     32     26.99%       ATTEMA     182     137     75.27%     2     1.10%     35     19.23%       BADMMB     1335     920     66.81%     7     0.52%     295     22.10%       BENGMS     39     26     66.67%     3     7.69%     2     5.13%       BIOLMS     80     48     60.00%     7     8.75%     13     16.25%       BMEGMS     57     46     80.70%     5     8.77%     4     7.02%       CALEME     11     18     58.06%     0.00%     49     20.33%       CDISMS     241     189     78.42%     0.00%     49     20.33%       CEMBMS     92     60     65.22%     6     6.52%     7     7.61%       CENGMS     53     39     73.58%     4     7.75%     2 <t< td=""><td>0.000       0.000       0.000       4       0.000       2       2       1       1.75'       0.000       0.000       0.000       0.000       0.000       0.000       5       5       7.46'       2       1.06'       3       5.66'       1       0.000'       1       2.22'       1       2.04''</td><td>%     6       %     15       %     15       %     109       %     8       %     100</td><td>6.74% 12.61% 4.40% 8.16% 20.51% 12.50% 1.75% 13.33% 25.81% 1.24% 15.22% 10.45% 6.35% 9.43% 18.75% 19.44%</td></t<>	0.000       0.000       0.000       4       0.000       2       2       1       1.75'       0.000       0.000       0.000       0.000       0.000       0.000       5       5       7.46'       2       1.06'       3       5.66'       1       0.000'       1       2.22'       1       2.04''	%     6       %     15       %     15       %     109       %     8       %     100	6.74% 12.61% 4.40% 8.16% 20.51% 12.50% 1.75% 13.33% 25.81% 1.24% 15.22% 10.45% 6.35% 9.43% 18.75% 19.44%
ARTMFA     119     72     60.50%     0.00%     32     26.89%       ATTRMA     182     137     75.27%     2     1.10%     35     19.23%       BADMMB     1335     920     68.91%     7     0.52%     295     22.10%       BENGMS     39     26     66.67%     3     7.69%     2     5.13%       BOLMS     80     48     60.00%     7     8.75%     13     16.25%       BMEGMS     57     46     80.70%     5     8.77%     4     7.02%       CATEME     15     12     80.00%     1     6.67%     0.00%       CLEME     31     18     58.06%     0.00%     9     20.33%       CDISMS     241     189     78.42%     0.00%     49     20.33%       CEMBMS     92     60     65.22%     6     6.52%     7     7.61%       CHEMMS     32     18     56.22%     4     7.5%     2     3.7%	0.000       4     0.300       2     2.500       1     1.755       0.000     0.000       0.000     0.000       5     5.433       5     7.466       2     1.066       3     5.666       1     3.133       0.000     1       2.222     1       1     2.222	%     8       %     109       %     100	4.40% 8.16% 20.51% 12.50% 1.75% 13.33% 25.81% 1.24% 15.22% 10.45% 6.35% 9.43% 18.75% 19.44%
BADMMB     1335     920     68.91%     7     0.52%     295     22.10%       BENGMS     39     26     66.67%     3     7.69%     2     5.13%       BIOLMS     80     48     60.00%     7     8.75%     13     16.25%       BMEGMS     57     46     80.00%     1     6.67%     0.00%     2     1.3%       CATEME     15     12     80.00%     1     6.67%     0.00%     9     0.03%       CCLEME     31     18     58.06%     0.00%     49     20.33%       CEMBMS     92     60     65.22%     6     6.52%     7     7.61%       CHEDMA     189     141     74.60%     34     17.99%     0.00%       CHEDMS     32     18     56.25%     3     9.38%     4     12.50%       CHEMMS     32     18     56.25%     5     11.11%     13     28.89%       CIEDME     49     32     65.31%	4     0.30'       0.00'     2       2     2.50'       1     1.75'       0.00'     0.00'       0.00'     0.00'       5     5.43'       5     7.46'       2     1.06'       3     5.66'       1     3.13'       0.00'     1       2.22'     1       1     2.22'	%     105       %     8       %     10       %     11       %     2       %     2       %     8       %     3       %     14       %     77       %     5       %     6       %     77       %     14       %     6       %     77       %     14	8.16% 20.51% 12.50% 1.75% 13.33% 25.81% 1.24% 15.22% 10.45% 6.35% 9.43% 18.75% 19.44%
BENGMS     39     26     66.67%     3     7.69%     2     5.13%       BIOLMS     80     48     60.00%     7     8.75%     13     16.25%       BMEGMS     57     46     80.70%     5     8.77%     4     7.02%       CATEME     15     12     80.00%     1     6.67%     0.00%       CCLEME     31     18     58.06%     0.00%     5     16.13%       CDISMS     241     189     78.42%     0.00%     49     20.33%       CEMBMS     92     60     65.22%     6     6.52%     7     7.61%       CENMS     67     45     67.16%     2     2.9%     8     11.94%       CHEGMS     53     39     73.58%     4     7.55%     2     3.77%       CHEMMS     32     18     56.25%     3     9.38%     4     12.50%       CHLMS     36     28     77.78%     1     2.78%     0.00%	0.000       2     2.500       1     1.755       0.000     0.000       5     5.433       5     7.466       2     1.066       3     5.666       1     3.133       0.000     1       2.222     1       1     2.222       1     2.044	%     8       %     10       %     11       %     2       %     3       %     33       %     14       %     77       %     12       %     55       %     6       %     77       %     77       %     14	20.51% 12.50% 1.75% 13.33% 25.81% 1.24% 15.22% 10.45% 6.35% 9.43% 18.75% 19.44%
BIOLMS     80     48     60.00%     7     8.75%     13     16.25%       BMEGMS     57     46     80.70%     5     8.77%     4     7.02%       CATEME     15     12     80.00%     1     6.67%     0.00%       CCIEME     31     18     58.06%     0.00%     49     20.33%       CDISMS     241     189     78.42%     0.00%     49     20.33%       CEMMS     92     60     65.22%     6     6.52%     7     7.61%       CEMOMS     67     45     67.16%     2     2.99%     8     11.94%       CHEDMA     189     141     74.60%     34     17.99%     0.00%       CHEMS     32     18     56.25%     3     9.38%     4     12.50%       CHEMS     32     18     56.25%     3     9.38%     4     12.50%       CHEMS     32     12     26.67%     5     11.11%     13     28.89%  <	2 2.50 1 1.75 0.00 0.00 5 5.43 5 7.46 2 1.06 3 5.66 1 3.13 0.00 1 2.22 1 2.04	%     10       %     1       %     2       %     2       %     2       %     3       %     14       %     77       %     12       %     55       %     66       %     77       %     14	12.50% 1.75% 13.33% 25.81% 1.24% 15.22% 10.45% 6.35% 9.43% 18.75% 19.44%
BMEGMS     57     46     80.70%     5     8.77%     4     7.02%       CATEME     15     12     80.00%     1     6.67%     0.00%       CCLEME     31     18     58.06%     0.00%     5     16.13%       CCLEME     31     18     58.06%     0.00%     49     20.33%       CCISMS     241     189     78.42%     0.00%     49     20.33%       CEMBMS     92     60     65.22%     6     6.52%     7     7.61%       CEMBMS     52     67.45     67.16%     2     2.99%     8     11.94%       CHEGMS     53     39     73.58%     4     7.55%     2     3.77%       CHEMS     36     28     77.78%     1     2.78%     0.00%       CIEDNE     49     32     65.31%     1     2.04%     8     16.33%       CLCSMA     20     12     60.00%     0.00%     1     5.00%       COMMMA     1	1     1.75'       0.00'     0.00'       5     5.43'       5     7.46'       2     1.06'       3     5.66'       1     3.13'       0.00'     1       1     2.22'       1     2.04'	%     1       %     2       %     2       %     2       %     2       %     3       %     14       %     7       %     12       %     5       %     6       %     7       %     6       %     7       %     14	1.75% 13.33% 25.81% 1.24% 15.22% 10.45% 6.35% 9.43% 18.75% 19.44%
CATEME     15     12     80.00%     1     6.67%     0.00%       CCLEME     31     18     58.06%     0.00%     5     16.13%       CDISMS     241     189     78.42%     0.00%     49     20.33%       CEMBMS     92     60     65.22%     6     6.52%     7     7.61%       CENGMS     67     45     67.16%     2     2.99%     8     11.94%       CHEDMA     189     141     74.60%     34     17.99%     0.00%       CHEDMS     53     39     73.58%     4     7.55%     2     3.77%       CHEMMS     32     18     56.25%     3     9.38%     4     12.50%       CHEMS     36     28     77.78%     1     2.78%     0.00%     0.00%       CIEDES     45     12     26.67%     5     11.11%     13     28.89%       CICSMA     20     12     60.03%     0.00%     1     5.00%	0.00       0.00       0.00       5       5       7.46       2       1       3       5.66'       1       3.13'       0.00'       1       2.22'       1       2.04'	%     22       %     8       %     33       %     14       %     77       %     12       %     55       %     6       %     77       %     6       %     77       %     14	13.33% 25.81% 1.24% 15.22% 10.45% 6.35% 9.43% 18.75% 19.44%
CCLEME     31     18     58.06%     0.00%     5     16.13%       CDISMS     241     189     78.42%     0.00%     49     20.33%       CEMBMS     92     60     65.22%     6     6.52%     7     7.61%       CENGMS     67     45     67.16%     2     2.99%     8     11.94%       CHEDMA     189     141     74.60%     34     17.99%     0.00%       CHEDMS     53     39     73.58%     4     7.55%     2     3.77%       CHEMMS     32     18     56.25%     3     9.38%     4     12.50%       CHEMS     36     28     77.78%     1     2.04%     8     16.33%       CIEDME     49     32     65.31%     1     2.04%     8     16.33%       CICMA     20     12     60.00%     0.00%     1     5.00%       CNSLMS     370     221     59.73%     6     1.62%     98     26.49%	0.000       0.000       5       5       7.460       2       1.060       3       5.660       1       0.000       1       2.222       1       2.044	%     8       %     3       %     14       %     7       %     12       %     5       %     6       %     6       %     7       %     14	25.81% 1.24% 15.22% 10.45% 6.35% 9.43% 18.75% 19.44%
CDISMS     241     189     78.42%     0.00%     49     20.33%       CEMBMS     92     60     65.22%     6     6.52%     7     7.61%       CENGMS     67     45     67.16%     2     2.99%     8     11.94%       CHEDMA     189     141     74.60%     34     17.99%     0.000%       CHEGMS     53     39     73.58%     4     7.55%     2     3.77%       CHEMS     32     18     56.25%     3     9.38%     4     12.50%       CHEMS     36     28     77.78%     1     2.78%     0.000%       CIEDME     49     32     66.31%     1     2.04%     8     16.33%       CICSMA     20     12     60.00%     0.00%     1     5.00%       COMMAA     167     107     64.07%     4     2.40%     31     18.56%       CRWRMF     128     78     60.94%     1     0.78%     40     31.25%	0.00       5     5.43       5     7.46       2     1.06       3     5.66       1     3.13       0.00     1       2.22 <sup>1</sup> 1       1     2.22 <sup>1</sup>	%     3       %     14       %     7       %     12       %     5       %     6       %     6       %     7       %     14       %     7       %     14	1.24% 15.22% 10.45% 6.35% 9.43% 18.75% 19.44%
CEMBMS     92     60     65.22%     6     6.52%     7     7.61%       CENGMS     67     45     67.16%     2     2.99%     8     11.94%       CHEDMA     189     141     74.60%     34     17.99%     0.00%       CHEGMS     53     39     73.58%     4     7.55%     2     3.77%       CHEMMS     32     18     56.25%     3     9.38%     4     12.50%       CHLPMS     36     28     77.78%     1     2.78%     0.00%       CIEDES     45     12     26.67%     5     11.11%     13     28.89%       CIEDME     49     32     65.31%     1     2.04%     8     16.33%       CICSMA     20     12     60.00%     0.00%     1     5.00%       CNMMA     167     107     64.07%     4     2.40%     31     18.56%       CRWRF     128     78     60.94%     1     0.78%     40     31.25%<	5     5.43       5     7.46       2     1.06       3     5.66       1     3.13       0.00     1       2.22     1       1     2.24	%     14       %     7       %     12       %     55       %     66       %     7       %     14	15.22% 10.45% 6.35% 9.43% 18.75% 19.44%
CENGMS     67     45     67.16%     2     2.99%     8     11.94%       CHEDMA     189     141     74.60%     34     17.99%     0.00%       CHEGMS     53     39     73.58%     4     7.55%     2     3.77%       CHEMMS     32     18     56.25%     3     9.38%     4     12.50%       CHEPMS     36     28     77.78%     1     2.78%     0.00%       CIEDES     45     12     26.67%     5     11.11%     13     28.89%       CIEDME     49     32     65.31%     1     2.04%     8     16.33%       CICSMA     20     12     60.09%     0.00%     1     5.00%       CNSLMS     370     221     59.73%     6     16.62%     98     26.43%       COMMMA     167     107     64.07%     4     2.40%     31     18.56%       CSEMS     185     104     56.22%     4     2.16%     57	5     7.46'       2     1.06'       3     5.66'       1     3.13'       0.00'     1       1     2.22'       1     2.04'	%     7       %     12       %     5       %     6       %     7       %     7       %     14	10.45% 6.35% 9.43% 18.75% 19.44%
CHEDMA     189     141     74.60%     34     17.99%     0.00%       CHEGMS     53     39     73.58%     4     7.55%     2     3.77%       CHEMMS     32     18     56.25%     3     9.38%     4     12.50%       CHLPMS     36     28     77.78%     1     2.78%     0.00%       CIEDES     45     12     26.573%     5     11.11%     13     28.89%       CIEDME     49     32     65.33%     1     2.04%     8     16.33%       CLCSMA     20     12     60.00%     0.00%     1     5.00%       CNSLMS     370     221     59.73%     6     1.62%     98     26.49%       COMMMA     167     107     64.07%     4     2.40%     31     18.56%       CRWRMF     128     78     60.94%     1     0.78%     40     31.25%       CSEMS     185     104     56.22%     4     21.6%     57 <t< td=""><td>2 1.06 3 5.66 1 3.13 0.00 1 2.22 1 2.04</td><td>%     12       %     5       %     6       %     7       %     14</td><td>6.35% 9.43% 18.75% 19.44%</td></t<>	2 1.06 3 5.66 1 3.13 0.00 1 2.22 1 2.04	%     12       %     5       %     6       %     7       %     14	6.35% 9.43% 18.75% 19.44%
CHEGMS     53     39     73.58%     4     7.55%     2     3.77%       CHEMMS     32     18     56.25%     3     9.38%     4     12.50%       CHEPMS     36     28     77.78%     1     2.78%     0.00%       CIEDES     45     12     26.67%     5     11.11%     13     28.89%       CIEDME     49     32     65.31%     1     2.04%     8     16.33%       CLCSMA     20     12     60.00%     0.00%     1     5.00%       CNSLMS     370     221     59.73%     6     1.62%     98     26.49%       COMMMA     167     107     64.07%     4     2.40%     31     18.56%       CRWRMF     128     78     60.94%     1     0.78%     40     31.25%       CSEMS     150     101     67.33%     4     2.67%     28     18.67%       CSMGMS     127     44     34.65%     2     1.57%     5	3 5.66 <sup>4</sup> 1 3.13 <sup>4</sup> 0.00 <sup>4</sup> 1 2.22 <sup>4</sup> 1 2.04 <sup>4</sup>	% 5 % 6 % 7 % 14	9.43% 18.75% 19.44%
CHEMMS     32     18     56.25%     3     9.38%     4     12.50%       CHLPMS     36     28     77.78%     1     2.78%     0.00%       CIEDES     45     12     26.67%     5     11.11%     13     28.89%       CIEDME     49     32     65.31%     1     2.04%     8     16.33%       CLCSMA     20     12     60.00%     0.00%     1     5.00%       CNSLMS     370     221     59.73%     6     1.62%     98     26.49%       COMMMA     167     107     64.07%     4     2.40%     31     18.56%       CRWRMF     128     78     60.94%     1     0.78%     40     31.25%       CSEMS     150     101     67.33%     4     2.67%     28     18.67%       CSEMS     177     134     75.71%     2     1.57%     53     41.73%       CVEGMS     177     134     75.71%     2     1.33%     <	1 3.13' 0.00' 1 2.22' 1 2.04'	% 6 % 7 % 14	18.75% 19.44%
CHLPMS     36     28     77.78%     1     2.78%     0.00%       CIEDES     45     12     26.67%     5     11.11%     13     28.89%       CIEDME     49     32     65.31%     1     2.04%     8     16.33%       CLCSMA     20     12     60.00%     0.00%     1     5.00%       CNSLMS     370     221     59.73%     6     1.62%     98     26.49%       COMMMA     167     107     64.07%     4     2.40%     31     18.56%       CRWRNF     128     78     60.94%     1     0.78%     40     31.25%       CSEMS     185     104     56.22%     4     2.16%     57     30.81%       CSEGMS     127     44     34.65%     2     1.57%     53     41.73%       CVEGMS     177     134     75.71%     2     1.13%     19     10.73%       DSGNMDS     23     15     65.22%     0.00%     6	0.00 <sup>4</sup> 1 2.22 <sup>4</sup> 1 2.04	% 7 % 14	19.44%
CIEDES     45     12     26.67%     5     11.11%     13     28.89%       CIEDME     49     32     65.31%     1     2.04%     8     16.33%       CLCSMA     20     12     60.00%     0.00%     1     5.00%       CNSLMS     370     221     59.73%     6     1.62%     98     26.49%       COMMMA     167     107     64.07%     4     2.40%     31     18.56%       CRWRMF     128     78     60.94%     1     0.78%     40     31.25%       CSEEMS     185     104     56.22%     4     2.16%     57     30.81%       CSESMS     150     101     67.33%     4     2.67%     53     41.73%       CVEGMS     177     134     75.71%     2     1.13%     19     10.73%       DSGNMDS     23     15     65.22%     0.00%     6     12.00%       ECANMS     50     38     76.00%     3     6.00%	1 2.22 1 2.04	% 14	
CIEDME     49     32     65.31%     1     2.04%     8     16.33%       CLCSMA     20     12     60.00%     0.00%     1     5.00%       CNSLMS     370     221     59.73%     6     1.62%     98     26.49%       COMMMA     167     107     64.07%     4     2.40%     31     18.56%       CRWRMF     128     78     60.94%     1     0.78%     40     31.25%       CSEMS     185     104     56.22%     4     2.16%     57     30.81%       CSESMS     150     101     67.33%     4     2.67%     28     18.67%       CVEGMS     177     134     75.71%     2     1.13%     19     10.73%       DSGNMDS     23     15     65.22%     0.00%     6     26.09%       ECANMS     50     38     76.00%     3     6.00%     6     12.00%       EDEQME     110     75     68.18%     1     0.91%	1 2.04		
CLCSMA     20     12     60.00%     0.00%     1     5.00%       CNSLMS     370     221     59.73%     6     1.62%     98     26.49%       COMMMA     167     107     64.07%     4     2.40%     31     18.56%       CRWRMF     128     78     60.94%     1     0.78%     40     31.25%       CSEMS     185     104     56.22%     4     2.16%     57     30.81%       CSESMS     150     101     67.33%     4     2.67%     28     18.67%       CSEMGMS     127     44     34.65%     2     1.57%     53     41.73%       CVEGMS     177     134     75.71%     2     1.13%     19     10.73%       DSGNMDS     23     15     65.22%     0.00%     6     26.09%       ECANMS     50     38     76.00%     3     6.00%     6     12.00%       EDQME     110     75     68.18%     1     0.91%		% 7	
CNSLMS     370     221     59.73%     6     1.62%     98     26.49%       COMMMA     167     107     64.07%     4     2.40%     31     18.56%       CRWRMF     128     78     60.94%     1     0.78%     40     31.25%       CSCEMS     185     104     56.22%     4     2.16%     57     30.81%       CSESMS     150     101     67.33%     4     2.67%     28     18.67%       CSEMGMS     127     44     34.65%     2     1.57%     53     41.73%       CVEGMS     177     134     75.71%     2     1.13%     19     10.73%       DSGNMDS     23     15     65.22%     0.00%     6     26.09%       ECANMS     50     38     76.00%     3     6.00%     6     12.00%       ECANMA     35     35     100.00%     0.00%     0.00%     6     12.00%       EDEQME     110     75     68.18%     1	0.00		
COMMMA     167     107     64.07%     4     2.40%     31     18.56%       CRWRMF     128     78     60.94%     1     0.78%     40     31.25%       CSCEMS     185     104     56.22%     4     2.16%     57     30.81%       CSESMS     150     101     67.33%     4     2.67%     28     18.67%       CSEMGNS     127     44     34.65%     2     1.57%     53     41.73%       CVEGMS     177     134     75.71%     2     1.13%     19     10.73%       DSGNMDS     23     15     65.22%     0.00%     6     26.09%       ECANMS     50     38     76.00%     3     6.00%     6     12.00%       ECONMA     35     35     100.00%     0.00%     0.00%     0.00%       EDEQME     110     75     68.18%     1     0.91%     0.00%       EDLEME     318     244     76.73%     7     2.20%     34 <td></td> <td></td> <td></td>			
CRWRMF     128     78     60.94%     1     0.78%     40     31.25%       CSCEMS     185     104     56.22%     4     2.16%     57     30.81%       CSESMS     150     101     67.33%     4     2.67%     28     18.67%       CSMGMS     127     44     34.65%     2     1.57%     53     41.73%       CVEGMS     177     134     75.71%     2     1.13%     19     10.73%       DSGNMDS     23     15     65.22%     0.00%     6     26.09%       ECANMS     50     38     76.00%     3     6.00%     6     12.00%       ECONMA     35     35     100.00%     0.00%     0.00%     0.00%       EDQME     110     75     68.18%     1     0.91%     0.00%       EDLEES     72     44     61.11%     1     1.39%     5     6.94%       ELDEME     318     244     76.73%     7     2.20%     34	2 0.54		-
CSCEMS     185     104     56.22%     4     2.16%     57     30.81%       CSESMS     150     101     67.33%     4     2.67%     28     18.67%       CSMGMS     127     44     34.65%     2     1.57%     53     41.73%       CVEGMS     177     134     75.71%     2     1.13%     19     10.73%       DSGNMDS     23     15     65.22%     0.00%     6     26.09%       ECANMS     50     38     76.00%     3     6.00%     6     12.00%       ECONMA     35     35     100.00%     0.00%     0.00%     0.00%       EDQME     110     75     68.18%     1     0.91%     0.00%       EDLEME     318     244     76.73%     7     2.20%     34     10.69%       ELDUMA     143     129     90.21%     1     0.70%     10     6.99%       ELEDMA     334     279     83.53%     2     0.60%     33	1 0.60		
CSESMS     150     101     67.33%     4     2.67%     28     18.67%       CSMGMS     127     44     34.65%     2     1.57%     53     41.73%       CVEGMS     177     134     75.71%     2     1.13%     19     10.73%       DSGNMDS     23     15     65.22%     0.00%     6     26.09%       ECANMS     50     38     76.00%     3     6.00%     6     12.00%       ECONMA     35     35     100.00%     0.00%     0.00%     0.00%       EDEQME     110     75     68.18%     1     0.91%     0.00%       EDLEME     318     244     76.73%     7     2.20%     34     10.69%       ELDUMA     143     129     90.21%     1     0.70%     10     6.99%       ELEDMA     334     279     83.53%     2     0.60%     33     9.88%       ELEDMA     334     279     83.53%     2     0.60%     33	0.00		
CSMGMS     127     44     34.65%     2     1.57%     53     41.73%       CVEGMS     177     134     75.71%     2     1.13%     19     10.73%       DSGNMDS     23     15     65.22%     0.00%     6     26.09%       ECANMS     50     38     76.00%     3     6.00%     6     12.00%       ECONMA     35     35     100.00%     0.00%     0.00%     0.00%       EDQME     110     75     68.18%     1     0.91%     0.00%       EDLEME     318     244     76.73%     7     2.20%     34     10.69%       EDUCMA     143     129     90.21%     1     0.70%     10     6.99%       ELEDMA     334     279     83.53%     2     0.60%     33     9.88%       ELEGMS     295     203     68.81%     7     2.37%     34     11.53%       EMGTMS     328     153     46.65%     8     2.44%     108	6 3.24		
CVEGMS     177     134     75.71%     2     1.13%     19     10.73%       DSGNMDS     23     15     65.22%     0.00%     6     26.09%       ECANMS     50     38     76.00%     3     6.00%     6     12.00%       ECONMA     35     35     100.00%     0.00%     0.00%     0.00%       EDQME     110     75     68.18%     1     0.91%     0.00%       EDLES     72     44     61.11%     1     1.39%     5     6.94%       EDLEME     318     244     76.73%     7     2.20%     34     10.69%       EDUCMA     143     129     90.21%     1     0.70%     10     6.99%       ELEDMA     334     279     83.53%     2     0.60%     33     9.88%       ELEGMS     295     203     68.81%     7     2.37%     34     11.53%       EMGTMS     328     153     46.65%     8     2.44%     108	0.00	-	-
DSGNMDS     23     15     65.22%     0.00%     6     26.09%       ECANMS     50     38     76.00%     3     6.00%     6     12.00%       ECONMA     35     35     100.00%     0.00%     0.00%     6     12.00%       ECONMA     35     35     100.00%     0.00%     0.00%     6     12.00%       EDEQME     110     75     68.18%     1     0.91%     0.00%     6       EDLES     72     44     61.11%     1     1.39%     5     6.94%       EDLEME     318     244     76.73%     7     2.20%     34     10.69%       EDUCMA     143     129     90.21%     1     0.70%     10     6.99%       ELEDMA     334     279     83.53%     2     0.60%     33     9.88%       ELEGMS     295     203     68.81%     7     2.37%     34     11.53%       EMGTMS     328     153     46.65%     8	0.00		
ECANMS     50     38     76.00%     3     6.00%     6     12.00%       ECONMA     35     35     100.00%     0.00%     0.00%     0.00%       EDEQME     110     75     68.18%     1     0.91%     0.00%       EDLES     72     44     61.11%     1     1.39%     5     6.94%       EDLEME     318     244     76.73%     7     2.20%     34     10.69%       EDUCMA     143     129     90.21%     1     0.70%     10     6.99%       ELEDMA     334     279     83.53%     2     0.60%     33     9.88%       ELEGMS     295     203     68.81%     7     2.37%     34     11.53%       EMGTMS     328     153     46.65%     8     2.44%     108     32.93%       ENDYMS     11     6     54.55%     0.00%     3     27.27%       ENEGMS     10     0.00%     7     70.00%     0.00%     0.00%	9 5.08		
ECONMA     35     35     100.00%     0.00%     0.00%       EDEQME     110     75     68.18%     1     0.91%     0.00%       EDLES     72     44     61.11%     1     1.39%     5     6.94%       EDLEME     318     244     76.73%     7     2.20%     34     10.69%       EDUCMA     143     129     90.21%     1     0.70%     10     6.99%       ELEDMA     334     279     83.53%     2     0.60%     33     9.88%       ELEGMS     295     203     68.81%     7     2.37%     34     11.53%       EMGTMS     328     153     46.65%     8     2.44%     108     32.93%       ENDYMS     11     6     54.55%     0.00%     3     27.27%       ENEGMS     10     0.00%     7     70.00%     0.00%     10.00%	0.00		
EDEQME     110     75     68.18%     1     0.91%     0.00%       EDLEES     72     44     61.11%     1     1.39%     5     6.94%       EDLEME     318     244     76.73%     7     2.20%     34     10.69%       EDLEMA     143     129     90.21%     1     0.70%     10     6.99%       ELEDMA     334     279     83.53%     2     0.60%     33     9.88%       ELEGMS     295     203     68.81%     7     2.37%     34     11.53%       EMGTMS     328     153     46.65%     8     2.44%     108     32.93%       ENDYMS     11     6     54.55%     0.00%     3     27.27%       ENEGMS     10     0.00%     7     70.00%     0.00%     7	2 4.00		
EDLEES     72     44     61.11%     1     1.39%     5     6.94%       EDLEME     318     244     76.73%     7     2.20%     34     10.69%       EDUCMA     143     129     90.21%     1     0.70%     10     6.99%       ELEDMA     334     279     83.53%     2     0.60%     33     9.88%       ELEGMS     295     203     68.81%     7     2.37%     34     11.53%       EMGTMS     328     153     46.65%     8     2.44%     108     32.93%       ENDYMS     11     6     54.55%     0.00%     3     27.27%       ENEGMS     10     0.00%     7     70.00%     0.00%     10	0.00		0.00%
EDLEME     318     244     76.73%     7     2.20%     34     10.69%       EDUCMA     143     129     90.21%     1     0.70%     10     6.99%       ELEDMA     334     279     83.53%     2     0.60%     33     9.88%       ELEGMS     295     203     68.81%     7     2.37%     34     11.53%       EMGTMS     328     153     46.65%     8     2.44%     108     32.93%       ENDYMS     11     6     54.55%     0.00%     3     27.27%       ENEGMS     10     0.00%     7     70.00%     0.00%	0.00		
EDUCMA     143     129     90.21%     1     0.70%     10     6.99%       ELEDMA     334     279     83.53%     2     0.60%     33     9.88%       ELEGMS     295     203     68.81%     7     2.37%     34     11.53%       EMGTMS     328     153     46.65%     8     2.44%     108     32.93%       ENDYMS     11     6     54.55%     0.00%     3     27.27%       ENEGMS     10     0.00%     7     70.00%     0.00%     100%	2 2.78		
ELEDMA     334     279     83.53%     2     0.60%     33     9.88%       ELEGMS     295     203     68.81%     7     2.37%     34     11.53%       EMGTMS     328     153     46.65%     8     2.44%     108     32.93%       ENDYMS     11     6     54.55%     0.00%     3     27.27%       ENEGMS     10     0.00%     7     70.00%     0.00%	1 0.31		
ELEGMS     295     203     68.81%     7     2.37%     34     11.53%       EMGTMS     328     153     46.65%     8     2.44%     108     32.93%       ENDYMS     11     6     54.55%     0.00%     3     27.27%       ENEGMS     10     0.00%     7     70.00%     0.00%	0.00		
EMGTMS     328     153     46.65%     8     2.44%     108     32.93%       ENDYMS     11     6     54.55%     0.00%     3     27.27%       ENEGMS     10     0.00%     7     70.00%     0.00%	1 0.30		-
ENDYMS     11     6     54.55%     0.00%     3     27.27%       ENEGMS     10     0.00%     7     70.00%     0.00%	1 0.34		
ENEGMS 10 0.00% 7 70.00% 0.00%	6 1.83 <sup>o</sup> 2 18.18 <sup>o</sup>		
	2 18.18 <sup>4</sup> 1 10.00 <sup>4</sup>		0.00%
	1 10.00		
ENGLMA     135     95     70.37%     1     0.74%     22     16.30%       ENGRME     461     260     56.40%     27     5.86%     38     8.24%	4 0.87		
ENGRINE 461 260 56.40% 27 5.86% 38 8.24% ENTOMS 35 24 68.57% 1 2.86% 7 20.00%	4 0.87		
ENITORIS     55     24     66.57%     1     2.80%     7     20.00%       ESRMMS     1     0.00%	0.00		
ETECME 187 110 58.82% 1 0.53% 30 16.04%	1 0.53		-
EXECUTE 187 110 36.82% 1 0.55% 50 16.04%	2 5.00		-
ECSCIVIS     40     21     52:30%     1     2.30%     10     23:00%       FDSCMS     97     66     68.04%     7     7.22%     14     14.43%	2 2.06		
FDSEWIS     148     68     45.95%     0.00%     32     21.62%	0.00		
FINNMS 98 68 69.39% 0.00% 25 25.51%	0.00		
FRENMA     3     0.00%     2     66.67%     0.00%	0.00		
GEOGMA     14     2     14.29%     9     64.29%     0.00%	0.00	-	
GEOGMS     79     44     55.70%     4     5.06%     11     13.92%			
GEOLMIS     75     44     55.70%     4     5.00%     11     15.32%       GEOLMS     126     76     60.32%     3     2.38%     19     15.08%	0.00		
GEOLINIS     120     70     00.32%     3     2.36%     15     15.08%       GERMMA     1     0.00%     1     100.00%     0.00%	0.00		0.00%
HESCMS     115     61     53.04%     4     3.48%     27     23.48%	0.00		-
HESCRIS     113     01     35.04%     4     5.46%     27     25.46%       HIEDME     214     167     78.04%     7     3.27%     12     5.61%	0.00		
HIEDME     214     107     78.04%     7     5.27%     12     5.81%       HISTMA     81     37     45.68%     2     2.47%     21     25.93%	0.00 <sup>4</sup> 0.00 <sup>4</sup> 0.00 <sup>4</sup>		
HISTMA     SI     SI     43.08%     2     2.47%     21     23.33%       HORTMS     50     35     70.00%     0.00%     8     16.00%	0.00 <sup>o</sup> 0.00 <sup>o</sup> 0.00 <sup>o</sup> 4 1.87 <sup>o</sup>		
HRWDME     265     149     56.23%     10     3.77%     4     1.51%	0.00 <sup>4</sup> 0.00 <sup>4</sup> 0.00 <sup>4</sup>	,	35.47%

INEGMS	110	84	76.36%	4	3.64%	14	12.73%	3	2.73%	5	4.55%
INSYMI	357	273	76.30%	15	4.20%	36	12.73%	5	0.00%	33	9.24%
JOURMA	80		70.00%	15	4.20%	15	18.75%		0.00%	9	9.24%
KINSMS	80	56		3	3.61%	15	0.00%		0.00%	14	
	83	66 5	79.52%	3	0.00%	7	58.33%		0.00%	14	16.87% 0.00%
MATEMS			41.67%								
MATHMS	89	56	62.92%	5	5.62%	10	11.24%	4	4.49%	14	15.73%
MATSMS	18	4	22.22%		0.00%	10	55.56%	4	22.22%		0.00%
MEEGME	1		0.00%	10	0.00%		0.00%		0.00%	1	100.00%
MEEGMS	103	46	44.66%	12	11.65%	21	20.39%	8	7.77%	16	15.53%
MEPHMS	47	36	76.60%	10	21.28%	_	0.00%		0.00%	1	2.13%
MLANMA	60	43	71.67%	1	1.67%	8	13.33%	-	0.00%	8	13.33%
MUSCMM	170	118	69.41%		0.00%	28	16.47%	2	1.18%	22	12.94%
NURSMS	94	39	41.49%	9	9.57%	13	13.83%	4	4.26%	29	30.85%
OPANMS	8	3	37.50%	1	12.50%	3	37.50%	1	12.50%		0.00%
OPMGMS	2754	1535	55.74%	52	1.89%	266	9.66%	18	0.65%	883	32.06%
PADMMP	78	41	52.56%	8	10.26%	5	6.41%	2	2.56%	22	28.21%
PBHLMPH	35	10	28.57%		0.00%	19	54.29%		0.00%	6	17.14%
PHEDME	351	244	69.52%	4	1.14%	44	12.54%		0.00%	59	16.81%
PHILMA	49	25	51.02%		0.00%	12	24.49%	1	2.04%	11	22.45%
PHYSMS	72	30	41.67%	16	22.22%	6	8.33%	15	20.83%	5	6.94%
PLPAMS	28	17	60.71%		0.00%	3	10.71%		0.00%	8	28.57%
PLSCMA	70	43	61.43%	1	1.43%	13	18.57%	1	1.43%	12	17.14%
POSCMS	86	52	60.47%	5	5.81%	20	23.26%	1	1.16%	8	9.30%
PSYCMA	96	60	62.50%	5	5.21%		0.00%	27	28.13%	4	4.17%
RESMME	268	175	65.30%	9	3.36%	32	11.94%	3	1.12%	49	18.28%
RHABMS	62	43	69.35%	4	6.45%		0.00%		0.00%	15	24.19%
SCMTMS	210	74	35.24%	1	0.48%	107	50.95%	4	1.90%	24	11.43%
SCWKMS	429	338	78.79%		0.00%	72	16.78%		0.00%	19	4.43%
SEEDMA	108	104	96.30%	1	0.93%		0.00%		0.00%	3	2.78%
SMTHMA	24	12	50.00%		0.00%		0.00%		0.00%	12	50.00%
SOCIMA	111	69	62.16%	1	0.90%	19	17.12%	1	0.90%	21	18.92%
SPACMS	11	7	63.64%	1	9.09%	1	9.09%	1	9.09%	1	9.09%
SPANMA	64	43	67.19%	3	4.69%	7	10.94%		0.00%	11	17.19%
SPEDME	185	120	64.86%	2	1.08%	23	12.43%	2	1.08%	38	20.54%
STANMS	182	110	60.44%	17	9.34%	28	15.38%	7	3.85%	20	10.99%
STATMS	9		0.00%	8	88.89%		0.00%		0.00%	1	11.11%
TESLME	77	50	64.94%	5	6.49%	7	9.09%	1	1.30%	14	18.18%
THTRMF	76	47	61.84%	1	1.32%	18	23.68%		0.00%	10	13.16%
HCBAMA	6		0.00%		0.00%	6	100.00%		0.00%		0.00%
HRDEMH	48	4	8.33%		0.00%	31	64.58%		0.00%	13	27.08%
PRINMS	22	2	9.09%		0.00%	19	86.36%		0.00%	1	4.55%
AREDMA	18	7	38.89%		0.00%	10	55.56%		0.00%	1	5.56%
IDSTMA	13	1	7.69%		0.00%	9	69.23%	1	7.69%	2	15.38%
ENREMS	7	1	0.00%		0.00%	7	100.00%	-	0.00%	2	0.00%
MKTGMS	34	17	50.00%		0.00%	17	50.00%		0.00%		0.00%
CDESMDES	17	6	35.29%		0.00%	11	64.71%		0.00%		0.00%
AHAAMA	11		0.00%		0.00%	11	100.00%		0.00%		0.00%
BLSMMM	12		0.00%		0.00%	1	8.33%		0.00%	11	91.67%
DCFMDES	6		0.00%	6	100.00%		0.00%		0.00%		0.00%

- 1. Abati, Elizabeth: PhD in Agricultural Education, University of Georgia
- 2. Hall, Jessica: Marketing and Communications Specialist, Aquatech
- 3. Henry, Haylee: currently interviewing for instructor positions at universities (May 2025 graduate)
- 4. James, Sarah: Agricultural Education Teacher, Jacksonville High School, Texas
- 5. Jones, Samantha: Recruiter, University of Arkansas
- 6. Milliam, Carol Ann: Cooperative Extension Services, University of Arkansas Division of Agriculture
- 7. Parker, Ethan: County Extension Agent, University of Arkansas Division of Agriculture
- 8. Rodgers, Hiliary : Recruiter, University of Arkansas
- 9. Scholten, Ariel: Communications Specialist, Tulsa YWCA
- 10. Sekyere, Emmanuel: information not available
- 11. Wasson, Heather: Agricultural Education Teacher, Upper Dauphin Area High School, Pennsylvania
- 12. Vann, JoAnn: Family and Consumer Sciences, Cooperative Extension Services, University of Arkansas Division of Agriculture
- \*\*Data not reported for May or August 2025 graduates