AA - General Education Date: August 27, 2021 Headcount: 59f, 32p

24.0101	0050		
Program Learning Outcomes	Means of Demonstrating and Criteria for Success	Data Summary	Average
Students completing a degree or technical certificate at ASUMH will have demonstrated comprehension of English/communications, mathematics, social sciences, and the sciences appropriate to the discipline or field	ENG 1003, ENG 1013, SPCH 1203, ENG 2003, ENG 2013, MATH 1023, BIOL 1004, BIOL 2004, BIOL 2014, BIOL 2104, GEOL 1004, PHYS 1204, CHEM 1014, CHEM 1024, CHEM 1064, ART 2503, MUS 2503, THEA 2503, HIST 1013, HIST 1023, HIST 2763, HIST 2773, POSC 2103, ECON 2313, ECON 2333, GEOG 2613, GEOG 2703, PSY 2513, SOC 2213, SOC 2223, SOC 2233	ENG1003 - 77%, ENG1013 - 83%, SPCH1203 - UNK, ENG2003 - 80%, ENG2013 - 80%, MATH1023 - 68%, BIOL1004 - 92%, BIOL2004 - 47%, BIOL2014 - 72%, BIOL2104 - 57%, GEOL1004 - UNK, PHYS1204 - 89%, CHEM1014 - 75%, CHEM1024 - 100%, CHEM1064 - UNK, ART2503 - 89%, MUS2503 - 79%, THEA2503 - 80%, HIST1013 - 90%, HIST1023 - 93%, HIST2763 - 69%, HIST2773 - 70%, POSC2103 - 93%, ECON2313 - 84%, ECON2333 - UNK, GEOG2613 - UNK, GEOG2703 - 93%, PSY2513 - 86%, SOC2213 - 81%, SOC2223 - 94%, SOC2233 - 89%	81%
2 Students completing a degree or technical certificate at ASUMH will have demonstrated written and verbal communication. (C) [Communication]	ENG 1003, ENG 1013, SPCH 1203, ENG 2003, ENG 2013	ENG1003 - 77%, ENG1013 - 83%, SPCH1203 - UNK, ENG2003 - 80%, ENG2013 - 80%	80%
Students completing a degree or technical certificate at ASUMH will have  demonstrated evaluation of diverse perspectives and cultures as they relate to the individual, the community, and the global society (D) [Diversity]	ART 2503, MUS 2503, THEA 2503, HIST 1013, HIST 1023, HIST 2763, HIST 2773, POSC 2103, ECON 2313, ECON 2333, GEOG 2613, GEOG 2703, PSY 2513, SOC2213, SOC 2223, SOC 2233	ART2503 - 89%, MUS2503 - 79%, THEA2503 - 80%, HIST1013 - 90%, HIST1023 - 93%, HIST2763 - 69%, HIST2773 - 70%, POSC2103 - 93%, ECON2313 - 84%, ECON2333 - UNK, GEOG2613 - UNK, GEOG2703 - 93%, PSY2513 - 86%, SOC2213 - 81%, SOC2223 - 94%, SOC2233 - 89%	85%
Students completing a degree or technical certificate at ASUMH will have  demonstrated application of technology appropriate to discipline or field. (T)  [Technology]	CIS 1053	CIS1053 - 78%	78%
5 Embedded General Education Outcomes			
6 Implicit: Students will demonstrate various modes of inquiry in the study of arts, humanities, and/or sciences.	ART, BIOL, CHEM, ECON, ENG, CRJ, FRN, GEOG, GEOL, GRM, HIST, MATH, MUS, PHIL, PHYS, POSC, PSY, SOC, SPCH, SPN, SWK, THEA	ART - 89%, BIOL - 71%, CHEM - 90%, ECON - 82%, ENG - 73%, CRJ - 72%, FRN - UNK, GEOG - 90%, GEOL - 94%, GRM - UNK, HIST - 79%, MATH - 71%, MUS - 100%, PHIL - 80%, PHYS - 86%, POSC - 100%, PSY - 84%, SOC - 79%, SPCH - 89%, SPN - 80%, SWK - 89%, THEA - %	80%
7			
8			
9			

1 Semester Program Retention Rate	
<b>Cumulative 2 yr FT Program Graduation Rate</b>	
Program Placement Rate	

Use of Information:	
General Education	
Other Notes	
Program Director	

Dean

VCAA

## **Program Scorecard** 2020-2021

	AGS - General Studies	Date: August 27, 2021	Headcount: 62f, 32p	
	24.0102	0060		
	Program Learning Outcomes	Means of Demonstrating and Criteria for Success	Data Summary	Average
1	Students completing a degree or technical certificate at ASUMH will have demonstrated comprehension of English/communications, mathematics, social sciences, and the sciences appropriate to the discipline or field	ENG 1003, ENG 1013, MATH 1113, MATH 1023, GEOG, HIST, POSC, PSY, SOC, CIS 1203, CIS 1053	ENG1003 - 77%, ENG1013 - 83%, MATH1113 - 75%, MATH1023 - 68%, GEOG - 90%, HIST - 79%, POSC - 100%, PSY - 84%, SOC - 79%, CIS1203 - 64%, CIS1053 - 78%	80%
2	Students completing a degree or technical certificate at ASUMH will have demonstrated written and verbal communication. (C) [Communication]	ENG 1003, ENG 1013	ENG1003 - 77%, ENG1013 - 83%	80%
3	Students completing a degree or technical certificate at ASUMH will have demonstrated evaluation of diverse perspectives and cultures as they relate to the individual, the community, and the global society (D) [Diversity]	GEOG, HIST, POSC, PSY, SOC, CIS 1203, CIS 1053	GEOG - 90%, HIST - 79%, POSC - 100%, PSY - 84%, SOC - 79%, CIS1203 - 64%, CIS1053 - 78%	82%
4	Students completing a degree or technical certificate at ASUMH will have demonstrated application of technology appropriate to discipline or eld. (T) [Technology]	CIS 1053, CIS 1203	CIS1053 - 78%, CIS1203 - 64%	71%
5	Embedded General Education Outcomes			
6	Implicit: Students will demonstrate and integrate skills from diverse academic and occupational contexts	Any credit bearing course		
7				
8				
9				
10				
		1 Semester Program Retention Rate tive 2 yr FT Program Graduation Rate Program Placement Rate		
	Use of Information:			

	[Technology]	(13 1033, C13 1203	CISTOSS - 7870, CIST20S - 0470
;	Embedded General Education Outcomes		
	Implicit: Students will demonstrate and integrate skills from diverse academic and occupational contexts	Any credit bearing course	
7			
3			
)			
0			
	Cumulat	1 Semester Program Retention Rate ive 2 yr FT Program Graduation Rate Program Placement Rate	
	Use of Information: General Studies		
	Other Notes		
	Program Director		
	Dean		
	VCAA		-

AS Agriculture and Natural Resources	Date: August 27, 2021	Headcount: 9ft, 4 pt
02.0402	2545	

	03.0103	3545		
	Program Learning Outcomes	Means of Demonstrating and Criteria for Success	Data Summary	Average
1	Students completing a degree or technical certificate at ASUMH will have demonstrated comprehension of English/communications, mathematics, social sciences, and the sciences appropriate to the discipline or field	ENG 1003, ENG 1013, SPCH 1203, ENG 2003, ENG 2013,MATH 1023, BIOL 1004, BIOL 2004,BIOL 2014,BIOL 2104,GEOL 1004, PHYS 1204, CHEM 1014, CHEM 1024, CHEM 1064, ART 2503, MUS 2503,HIEA 2503,HIST 1013,HIST 1023,HIST 2773,POSC 2103, ECON 2313, ECON 2333, GEOG 2613, GEOG 2703, PSY 2513, SOC2213,SOC 2223, SOC 2233	ENG1003 - 77%, ENG1013 - 83%, SPCH1203 - UNK, ENG2003 - 80%, ENG2013 - 80%, MATH1023 - 68%, BIOL1004 - 92%, BIOL2004 - 47%, BIOL2014 - 72%, BIOL2104 - 57%, GEOL1004 - UNK, PHYS1204 - 89%, CHEM1014 - 75%, CHEM1024 - 100%, CHEM1064 - UNK, ART2503 - 89%, MUS2503 - 79%, THEA2503 - 80%, HIST1013 - 90%, HIST1023 - 93%, HIST2763 - 69%, HIST2773 - 70%, POSC2103 - 93%, ECON2313 - 84%, ECON2333 - UNK, GEOG2613 - UNK, GEOG2703 - 93%, PSY2513 - 86%, SOC2213 - 81%, SOC2223 - 94%, SOC2233 - 89%	81%
2	Students completing a degree or technical certificate at ASUMH will have demonstrated written and verbal communication. (C) [Communication]	ENG 1003, ENG 1013, SPCH 1203, ENG 2003, ENG 2013	ENG1003 - 77%, ENG1013 - 83%, SPCH1203 - UNK, ENG2003 - 80%, ENG2013 - 80%	80%
3	Students completing a degree or technical certificate at ASUMH will have demonstrated evaluation of diverse perspectives and cultures as they relate to the individual, the community, and the global society (D) [Diversity]	ART 2503, MUS 2503,THEA 2503,HIST 1013, HIST 1023, HIST 2763, HIST 2773,POSC 2103, ECON 2313, ECON 2333, GEOG 2613, GEOG 2703, PSY 2513, SOC2213,SOC 2223,SOC 2233	ART2503 - 89%, MUS2503 - 79%, THEA2503 - 80%, HIST1013 - 90%, HIST1023 - 93%, HIST2763 - 69%, HIST2773 - 70%, POSC2103 - 93%, ECON2313 - 84%, ECON2333 - UNK, GEOG2613 - UNK, GEOG2703 - 93%, PSY2513 - 86%, SOC2213 - 81%, SOC2223 - 94%, SOC2233 - 89%	85%
4	Students completing a degree or technical certificate at ASUMH will have demonstrated application of technology appropriate to discipline or field. (T)  [Technology]	CIS 1053	CIS1053 - 78%	78%
<u> </u>	Embedded General Education Outcomes			
5	Students will demonstrate the ability to fit into a business, agency, or academic setting and use concepts of nature to quantify and analyze issues and problems	ACC 2003, ACC 2013, ECON 2323	ACC2003 - 81%, ACC2013 - 89%, ECON2323 - 89%	86%
6	Students will exhibit critical thinking skills when addressing issues in agriculture, natural resources, and related fields.	AGRI 1204, AGRI 1303, AGRI 2813	AGRI1204 - 78%, AGRI1303 - 58%, AGRI2813 - 67%	68%
7 8				
10				
10				

1Semester Program Retention Rate .778 ft

Cumulative 2 yr FT Program Graduation Rate Program Placement Rate

Use of Information:	AS NR_AG
Other Notes	
Program Director	
Dean	
VCAA	

AS Business Date: August 27, 2021
52,0101 308

	52.0101	308		
	Program Learning Outcomes	Means of Demonstrating and Criteria for Success	Data Summary	Average
1	Students completing a degree or technical certificate at ASUMH will have demonstrated comprehension of English/communications, mathematics, social sciences, and the sciences appropriate to the discipline or field	ENG 1003, ENG 1013, SPCH 1203, ENG 2003, ENG 2013, MATH 1023, BIOL 1004, BIOL 2004,BIOL 2014,BIOL 2104,GEOL 1004 PHYS 1204, CHEM 1014, CHEM 1024, CHEM 1064, ART 2503, MUS 2503,THEA 2503,HIST 1013,HIST 1023,HIST 2763, HIST 2773,POSC 2103, ECON 2313, ECON 2333, GEOG 2613, GEOG 2703, PSY 2513, SOC2213,SOC 2223, SOC 2233	ENG1003 - 77%, ENG1013 - 83%, SPCH1203 - UNK, ENG2003 - 80%, ENG2013 - 80%, MATH1023 - 68%, BIOL1004 - 92%, BIOL2004 - 47%, BIOL2014 - 72%, BIOL2104 - 57%, GEOL1004PHYS1204 - UNK, CHEM1014 - 75%, CHEM1024 - 100%, CHEM1064 - UNK, ART2503 - 89%, MUS2503 - 79%, THEA2503 - 80%, HIST1013 - 90%, HIST1023 - 93%, HIST2763 - 69%, HIST2773 - 70%, POSC2103 - 93%, ECON2313 - 84%, ECON2333 - UNK, GEOG2613 - UNK, GEOG2703 - 93%, PSY2513 - 86%, SOC2213 - 81%, SOC2223 - 94%,	81%
2	Students completing a degree or technical certificate at ASUMH will have demonstrated written and verbal communication. (C) [Communication]	ENG 1003, ENG 1013, SPCH 1203, ENG 2003, ENG 2013	ENG1003 - 77%, ENG1013 - 83%, SPCH1203 - UNK, ENG2003 - 80%, ENG2013 - 80%	80%
3	Students completing a degree or technical certificate at ASUMH will have demonstrated evaluation of diverse perspectives and cultures as they relate to the individual, the community, and the global society (D) [Diversity]	ART 2503, MUS 2503,THEA 2503,HIST 1013, HIST 1023, HIST 2763, HIST 2773,POSC 2103, ECON 2313, ECON 2333, GEOG 2613, GEOG 2703, PSY 2513, SOC2213,SOC 2223,SOC 2233	ART2503 - 89%, MUS2503 - 79%, THEA2503 - 80%, HIST1013 - 90%, HIST1023 - 93%, HIST2763 - 69%, HIST2773 - 70%, POSC2103 - 93%, ECON2313 - 84%, ECON2333 - UNK, GEOG2613 - UNK, GEOG2703 - 93%, PSY2513 - 86%, SOC2213 - 81%, SOC2223 - 94%, SOC2233 - 89%	85%
4	Students completing a degree or technical certificate at ASUMH will have demonstrated application of technology appropriate to discipline oreld. (T) [Technology]	CIS 2503	CIS2503 - 78%	78%
	Embedded General Education Outcomes			
5	Students will apply principles and concepts necessary for effective business practices	BUS2563, BUS2023, BUS2113,	BUS2563 - 79%, BUS2023 - 76%, BUS2113 - 79%	78%
6	Students will apply accounting and economic principles to evaluate fiscal decision making	ACC 2003, ACC2013, BUS 2113, ECON2313, ECON 2323	ACC2003 - 81%, ACC2013 - 89%, BUS2113 - 79%, ECON2313 - 84%, ECON2323 - 89%	84%
7	Students will demonstrate the ability to work effectively in collaborative problem solving groups	BUS2563, BUS1013	BUS2563 - 79%, BUS1013 - 82%	81%
8	Students will apply critical thinking skills to solve business problems	MATH 2143, BUS 2113	MATH2143 - 58%, BUS2113 - 79%	68%
10				

<b>One Semester Program Retention Rate</b>	
Cumulative 2 yr FT Program Graduation Rate	
Program Placement Rate	

Use of Information:	
Business	
Other Notes	
Program Director	
Dean	
VCAA	

AS Education Date: August 27, 2021 Headcount: 26f, 3p

13.1203 3540

	13.1203	3540		
	Program Learning Outcomes	Means of Demonstrating and Criteria for Success	Data Summary	Average
1	Students completing a degree or technical certificate at ASUMH will have demonstrated comprehension of English/communications, mathematics, social sciences, and the sciences appropriate to the discipline or field	ENG 1003, ENG 1013, SPCH 1203, ENG 2003, ENG 2013,MATH 1023, BIOL 1004, BIOL 2004,BIOL 2014,BIOL 2104,GEOL 1004, PHYS 1204, CHEM 1014, CHEM 1024, CHEM 1064, ART 2503, MUS 2503,THEA 2503,HIST 1013,HIST 1023,HIST 2763, HIST 2773,POSC 2103, ECON 2313, ECON 2333, GEOG 2613, GEOG 2703, PSY 2513, SOC2213,SOC 2223, SOC 2233	ENG1003 - 77%, ENG1013 - 83%, SPCH1203 - UNK, ENG2003 - 80%, ENG2013 - 80%, MATH1023 - 68%, BIOL1004 - 92%, BIOL2004 - 47%, BIOL2014 - 72%, BIOL2104 - 57%, GEOL1004 - UNK, PHYS1204 - 89%, CHEM1014 - 75%, CHEM1024 - 100%, CHEM1064 - UNK, ART2503 - 89%, MUS2503 - 79%, THEA2503 - 80%, HIST1013 - 90%, HIST1023 - 93%, HIST2763 - 69%, HIST2773 - 70%, POSC2103 - 93%, ECON2313 - 84%, ECON2333 - UNK, GEOG2613 - UNK, GEOG2703 - 93%, PSY2513 - 86%, SOC2213 - 81%, SOC2223 - 94%, SOC2233 - 89%	81%
2	Students completing a degree or technical certificate at ASUMH will have demonstrated written and verbal communication. (C) [Communication]	ENG 1003, ENG 1013, SPCH 1203, ENG 2003, ENG 2013	ENG1003 - 77%, ENG1013 - 83%, SPCH1203 - UNK, ENG2003 - 80%, ENG2013 - 80%	80%
3	Students completing a degree or technical certificate at ASUMH will have demonstrated evaluation of diverse perspectives and cultures as they relate to the individual, the community, and the global society (D) [Diversity]	ART 2503, MUS 2503,THEA 2503,HIST 1013, HIST 1023, HIST 2763, HIST 2773,POSC 2103, ECON 2313, ECON 2333, GEOG 2613, GEOG 2703, PSY 2513, SOC2213,SOC 2223,SOC 2233	ART2503 - 89%, MUS2503 - 79%, THEA2503 - 80%, HIST1013 - 90%, HIST1023 - 93%, HIST2763 - 69%, HIST2773 - 70%, POSC2103 - 93%, ECON2313 - 84%, ECON2333 - UNK, GEOG2613 - UNK, GEOG2703 - 93%, PSY2513 - 86%, SOC2213 - 81%, SOC2223 - 94%, SOC2223 - 89%	85%
	Students completing a degree or technical certificate at ASUMH will have demonstrated application of technology appropriate to discipline oreld. (T) [Technology]	CIS 1053, EDU 2803	CIS1053 - 78%, EDU2803 - 78%	78%
	Embedded General Education Outcomes			
5	Students will appropriately apply a fundamental understanding of child development, educational theory and practice, and learning strategies.	EDU2033, EDU2043, EDU2113, EDU2803	EDU2033 - 100%, EDU2043 - 93%, EDU2113 - 78%, EDU2803 - 78%	87%
	Students will demonstrate preparation to pass the PRAXIS Core examination	MATH 2113, MATH 2123, HIST 2883, GEOL 1104	MATH2113 - 93%, MATH2123 - 100%, HIST2883 - 86%, GEOL1104 - UNK	93%
7				
9				
10				

1Semester Program Retention Rate .731 ft;100pt
Cumulative 2 yr FT Program Graduation Rate
Program Placement Rate

Use of Information:	
Education	
Other Notes	
Program Director	
Dean	
VCAA	

AS and AAS Criminal Justice Date: August 27, 2021 Headcount:12ftAS,2ptAS - 3ftAAS, 3 pt AAS 43.0103 3430 and 0390 Means of Demonstrating and Criteria **Program Learning Outcomes** Data Summary Average for Success CRJ 1023, CRJ 2263, CRJ 1053, CRJ CRJ1023 - 83%, CRJ2263 - 100%, CRJ1053 - 79%, CRJ2033 -Students will increase their knowledge of the Criminal Justice System. 2033, CRJ 2043, CRJ 2253, CRJ 1223, 86%, CRJ2043 - 100%, CRJ2253 - 88%, CRJ1223 - 87%, CRJ2233 86% CRJ 2233, CRJ 2273 62%, CRJ2273 - UNK CRJ 1023, CRJ 1053,CRJ 2033, CRJ CRJ1023 - 83%, CRJ1053 - 79%, CRJ2033 - 86%, CRJ2043 -Students will demonstrate knowledge of theories associated with the causes of crime. 83% 2043, CRJ 2253, CRJ 2233 100%, CRJ2253 - 88%, CRJ2233 - 62% CRJ 1023, CRJ 1053,CRJ 2033, CRJ CRJ1023 - 83%, CRJ1053 - 79%, CRJ2033 - 86%, CRJ2043 -Students will develop an understanding of various approaches to addressing crime. 83% 2043, CRJ 2253, CRJ 2233 100%, CRJ2253 - 88%, CRJ2233 - 62% Students will be able to identify primary branches of the Criminal Justice System and their CRJ 1023, CRJ 1053 CRJ1023 - 83%, CRJ1053 - 79% 81% respective role. 6 **Embedded General Education Outcomes** ENG 1003, ENG 1013, ENG 2003, ENG1003 - 77%, ENG1013 - 83%, ENG2003 - 80%, ENG2013 -Students completing a degree or technical certificate at ASUMH will have demonstrated ENG2013, MATH 1023, HIST2763, 80%, MATH1023 - 68%, HIST2763 - 69%, HIST2773 - 70%. comprehension of English/communications, mathematics, social sciences, and the sciences HIST2773, POSC 2103, PSY2513, 79% POSC2103 - 93%, PSY2513 - 86%, SOC2213 - 81%, BIOL1004 appropriate to the discipline or field SOC2213, BIOL1004, CHEM1014, 92%, CHEM1014 - 75%, PHYS1204 - 89%, PHYS2054 - 71% PHYS1204, PHYS2054 Students completing a degree or technical certificate at ASUMH will have demonstrated SPN 1013, SPN 1023, SPN 2013, SPN SPN1013 - 100%, SPN1023 - UNK, SPN2013 - UNK, SPN2023 -8 100% written and verbal communication. (C) [Communication] Students completing a degree or technical certificate at ASUMH will have demonstrated SPN 1013, SPN 1023, SPN 2013, SPN SPN1013 - 100%, SPN1023 - UNK, SPN2013 - UNK, SPN2023 evaluation of diverse perspectives and cultures as they relate to the individual, the 100% 2023 UNK community, and the global society (D) [Diversity] Students completing a degree or technical certificate at ASUMH will have demonstrated CRJ 2263 CRJ2263 - 100% 100% application of technology appropriate to discipline or field. (T) [Technology] 1 Semester Program Retention Rate .92ft,100pt; .33ft, .33pt Cumulative 2 yr FT Program Graduation Rate 16.67 AS, 0 AAS

Use of Information:

AS\_AAS Criminal Justice

Other Notes

Program Director

1

Dean
VCAA

AS AAS Criminal Justice

Management	Date: August 27, 2021	Headcount: 8f, 1p
52.0401	0730	

Means of Demonstrating and Criteria for Success   Data Summary   Average
BUS1013 - 82%, BUS2103 - 84%, BUS 1413, ACC 2003, BUS1013, BUS2103, BUS2203 - 100%, BUS2833 - 86%, BUS2203, BUS2833, BUS2853, CIS1003, CIS2503, ACC2013, ACC2113, BUS2423, CIS2503 - 78%, ACC2013 - 89%, BUS1013 - 82%, BUS2103 - 84%, BUS203 - 100%, BUS2833 - 88%, CIS1003 - 100%, CIS2503, ACC2013, ACC2013, BUS2423, CIS2503 - 78%, ACC2013 - 89%, BUS1013 - 82%, BUS2103 - 84%, BUS203 - 100%, BUS2833 - 88%, CIS1003 - 100%, CIS2503, ACC2013, ACC2013, BUS2423, CIS2503 - 78%, ACC2013 - 89%, BUS1013 - 82%, BUS2103 - 84%, BUS1013 - 82%, BUS2103 - 84%, BUS203 - 100%, BUS2833 - 88%, CIS1003 - 100%, BUS203 - 100%, BUS2833 - 88%, CIS1003 - 100%, BUS203 - 100%, BUS2833 - 88%, CIS1003 - 100%, BUS203 - 100%
BUS2851, BUS2481 BUS2413 - 86%, BUS2481 - UNK, CIS1403 - 57%, BUS2533 - UNK, BUS2851 - UNK, BUS2481 - UNK
Extudents will have a working knowledge of current legal, ethical, social, financial, and economic environmental factors as they apply to business.  BUS1413, ACC2003, BUS1013, BUS2103, BUS2103, BUS203 - 100%, BUS2833 - 86%, BUS2203, BUS2833, BUS2
Students will ave a working knowledge of computers uisng software packages to create spreadsheets, written reports, letters, presentations, communications with clients and coworkers, and other general office duties.  CIS1053 - 78%, CIS1203 - 64%, CIS1003 - 100%, CIS2503 - 78%, CIS1203 - 78%, CIS1403 - 57%
4 Students will be able to apply critical thinking to decision making.  BUS2563, BUS2103, BUS2203, BUS2833, BUS2203 - 79%, BUS2103 - 84%, BUS2203 - 100%, BUS2833 - 86%, BUS2853 - 88%
Students will apply basic technical and theoretical aspects of the accounting field, including financial and managerial accounting, as well as implement basic accounting software.  ACC2003, ACC2013, ACC2113, BUS2423, BUS2423, BUS2413, BUS2413, BUS2413, BUS2413, BUS2413 - 86%, BUS2413 - 100%, CIS1403 - 57%  ACC2003 - 81%, ACC2013 - 89%, ACC2013 - 80%, BUS2413 - 100%, BUS2413 - 100
ENG1003 ENG1013 MATH1113 MATH1023 MATH1113 7EW MATH1023
7 Embedded General Education Outcomes ENG1003, ENG1013, MATH1113, MATH1113 - 75%, MATH1023 - 68%, MATH1043 - 64%, CIS1203 - 64%, CIS1203 - 64%, CIS1203 - 73%
MATH1043, CIS1203, CIS1053  Embedded General Education Outcomes  MATH1043, CIS1203, CIS1053  68%, MATH1043 - 64%, CIS1203 -
7 Embedded General Education Outcomes MATH1043, CIS1203, CIS1053 68%, MATH1043 - 64%, CIS1203 - 64%, CIS1203 - 64%, CIS1053 - 78%

1 Semester Program Retention Rate	.75ft; 100pt
Cumulative 2 yr FT Program Graduation Rate	14.29
Program Placement Rate	

Use of Information:	
Management	
Other Notes	
Program Director	

Dean VCAA

Digital Design	Date: August 27, 2021	Headcount:	
10.0303	0125		
Program Learning Outcomes	Means of Demonstrating and Criteria for Success	Data Summary	Average
Students will develop an understanding of graphic, web and digital design principles as they pertain to online and printed visual communications.	CIS 1803, CIS 2313, CIS 2333, CIS 2353, CIS 2623	CIS1803 - 76%, CIS2313 - 64%, CIS2333 - UNK, CIS2353 - 88%, CIS2623 - 77%	76%
Students will demonstrate foundational design and communication skills including color theory, typography, compositional layout, information organization, creative thinking, and problem solving.	ART 1013, ART 1043,CIS 2333, CIS 2353	ART1013 - 87%, ART1043 - UNK, CIS2333 - UNK, CIS2353 - 88%	87%
Students will demonstrate proficiency using industry-standard digtal design software, technology and equipment including digtal cameras, scanners, photo/video editing, computer illustration, and online and based media.	CIS 1703, CIS 1803, CIS 2313, CIS 2333, CIS 2353, CIS 2663	CIS1703 - 60%, CIS1803 - 76%, CIS2313 - 64%, CIS2333 - UNK, CIS2353 -	77%
Students will develop a professional vocabulary and portfolio in the field of Digital Design.	CIS 1703, CIS 1803, CIS 2313, CIS 2333, CIS 2353, CIA 2623, CIS 2583, CIS 2623	CIS1703 - 60%, CIS1803 - 76%, CIS2313 - 64%, CIS2333 - UNK, CIS2353 -	71%
Students will apply classroom theroy in practical application through hands-on, project based, work-related experiences.	CIS 2353, CIS 2583	CIS2353 - 88%, CIS2583 - 60%	74%
Students will experience learning stragteies which combine design thinking and aesthetics with software skills and technology to prepare for a career in an ever-changing field.	CIS 1703, CIS 1803, CIS 2313, CIS 2333, CIS 2353, CIA 2623, CIS 2583, CIS 2623	CIS1703 - 60%, CIS1803 - 76%, CIS2313 - 64%, CIS2333 - UNK, CIS2353 -	71%
	·		-

ENG1003, ENG1013, MATH1113, MATH1023,

MATH1043, CIS1203, CIS1053

1 Semester Program Retention Rate
Cumulative 2 yr FT Program Graduation Rate
Program Placement Rate

Use of Information:

Other Notes

Program Director
Dean

VCAA

1

7

8

**Embedded General Education Outcomes** 

ENG1003 - 77%, ENG1013 -83%, MATH1113 - 75%,

MATH1043 - 64%, CIS1203 -64%, CIS1053 - 78% 73%

MATH1023 - 68%,

**Funeral Science** Date: August 27, 2021 Headcount: 16f,11p 12.0301 0508 **Program Learning Outcomes** Means of Demonstrating and Criteria for Success Data Summary Average FUS1001 - 71%, FUS1003 - 90%, FUS1012 - 89%, FUS1022 - 71%, FUS 1001, FUS 1003, FUS 1012, FUS 1022, FUS To enlarge the background and knowledge of students about the funeral service profession FUS1143 - 80%, FUS2001 - 100%, 1143, FUS 2001, FUS 2123, FUS 2171, FUS 2181, 88% (a) To provide a basic understanding of human behavior and care of the bereaved. FUS2123 - 100%, FUS2171 - 91%, FUS 2223, FUS 2242, FUS 2253 FUS2181 - 100%, FUS2223 - 86%, FUS2242 - 83%, FUS2253 - 100% FUS1001 - 71%, FUS1003 - 90%, FUS1012 - 89%. FUS1022 - 71%. To educate students in every phase of funeral service and to help enable them to develop FUS 1001, FUS 1003, FUS 1012, FUS 1022, FUS FUS1033 - 100%, FUS1143 - 80%, proficency and skills necessary for the profession, as defined by the industry and the 1033, FUS 1143, FUS 2001, FUS 2022, FUS 2113, FUS2001 - 100%, FUS2022 - 100%, 91% American Board of Funeral Science Education(ABFSE) (a) To prepare students for immediate FUS 2123, FUS 2171, FUS 2181, FUS 2223, FUS FUS2113 - 100%, FUS2123 - 100%, FUS2171 - 91%, FUS2181 - 100%, employment as funeral directors amd embalmers. 2242, FUS 2253 FUS2223 - 86%, FUS2242 - 83%, FUS2253 - 100% To educate students concerning thr responsibilities of the funeral service profession to the FUS1022 - 71%, FUS2242 - 83%, commumity at large (a) To assist funeral science students to realize their professional FUS 1022, FUS 2242 , FUS 2253, FUS 1143, FUS FUS2253 - 100%, FUS1143 - 80%, 89% responsibilities to the community (b) To promote the understanding of personal and public 1003, FUS 2123, FUS 2223, FUS 2113 FUS1003 - 90%, FUS2123 - 100%, FUS2223 - 86%, FUS2113 - 100% health and regulatory standards. FUS1001 - 71%, FUS1003 - 90%, FUS1012 - 89%, FUS1022 - 71%, FUS 1001, FUS 1003, FUS 1012, FUS 1022, FUS FUS1033 - 100%, FUS1143 - 80%, To emphasize high standards of ethical conduct (a) To instill high ethical, professional, and 1033, FUS 1143, FUS 2001, FUS 2022, FUS 2113, FUS2001 - 100%, FUS2022 - 100%, technical standards (b) To develop a reverence for the deceased, showing proper dignity, 91% FUS 2123, FUS 2171, FUS 2181, FUS 2223, FUS FUS2113 - 100%, FUS2123 - 100%, sympathy, competence, and confidence in their skills. FUS2171 - 91%, FUS2181 - 100%, 2242, FUS 2253 FUS2223 - 86%, FUS2242 - 83%, FUS2253 - 100% FUS1001 - 71%, FUS1003 - 90%, FUS1012 - 89%. FUS1022 - 71%. FUS 1001, FUS 1003, FUS 1012, FUS 1022, FUS FUS1033 - 100%, FUS1143 - 80%, 1033, FUS 1143, FUS 2001, FUS 2262, FUS 2022, FUS2001 - 100%, FUS2262 - 100%, 91% To provide a curriculum at the postsecondary level of instruction FUS 2113, FUS 2123, FUS 2171, FUS 2181, FUS FUS2022 - 100%, FUS2113 - 100%, 2223, FUS 2242, FUS 2253 FUS2123 - 100%, FUS2171 - 91%, FUS2181 - 100%, FUS2223 - 86%, FUS2242 - 83%, FUS2253 - 100% FUS1012 - 89%, FUS1022 - 71%, FUS 1012, FUS 1022, FUS 1033, FUS 1143, FUS FUS1033 - 100%, FUS1143 - 80%, 2022, FUS 2113, FUS 2123, FUS 2223, FUS 2242, FUS2022 - 100%, FUS2113 - 100%, 91% 6 To encourage student and faculty reasearch in the field of funeral service. FUS 2253 FUS2123 - 100%, FUS2223 - 86%, FUS2242 - 83%, FUS2253 - 100% 8 **Embedded General Education Outcomes** All classes, including labs 9 .688ft, .909 pt 1 Semester Program Retention Rate Cumulative 2 yı rı rıogram Graduation 44.44 **Program Placement Rate** Use of Information: **Funeral Services** Other Notes Program Director Matt Buel

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	Hospitality	Date: August 27, 2021	Headcount:	
	52.0901	1670		-
	Program Learning Outcomes	Means of Demonstrating and Criteria for Success	Data Summary	Average
1	Students will utilize management roles and interpersonal skills to lead/manage first level employees in a hospitality setting.	BUS 2103, BUS 2833, BUS 1703, BUS 2853, CIS 1003, AC	BUS2103 - 84%, BUS2833 - 86%, BUS1703 - UNK, BUS2853 - 88%, CIS1003 - 100%, ACC2003 - 81%	88%
2	Students will prepare food and beverage menus for a variety of hospilality requirements considering price, quality, and selection.	HOSP 1713, BUS 2733	HOSP1713 - 100%, BUS2733 - UNK	100%
3	Students will utilize knowledge of facilities management to aid in decision-making.	BUS 2723	BUS2723 - UNK	
4	Students will evaluate levels of food safety and sanitation to maintain a safe and sanitart work environment.	BUS 1732	BUS1732 - UNK	
5	Students will expalin the importance of a comprehensive approach to risk and loss prevention management for the different hospitality venues.	HOSP 2303	HOSP2303 - 100%	100%
6	Students will describe the various techniques necessary to effectively sell to and service the meetings and conventions market.	BUS 2733	BUS2733 - UNK	
7	Students will describe the economic, political, environmental, and cultural impact of toursim.	HOSP 2003, HOSP 2203	HOSP2003 - 100%, HOSP2203 - 100%	100%
8	Students will outline the major characteristics affecting consumer behavior, and list some of the specific cultural, social, personal, and psychological factors that influence consumers.	HOSP 2003, HOSP 2203	HOSP2003 - 100%, HOSP2203 - 100%	100%
9	Students will integrate professional, ethical, and legal standards into business practice.	BUS 2203	BUS2203 - 100%	100%
10	Embedded General Education Outcomes	ENG1003, ENG1013, MATH1113, MATH1023, MATH1043, CIS1203, CIS1053	ENG1003 - 77%, ENG1013 - 83%, MATH1113 - 75%, MATH1023 - 68%, MATH1043 - 64%, CIS1203 - 64%, CIS1053 - 78%	73%
		1 Semester Program Retention Rate	N/a	
		Cumulative 2 yr FT Program Graduation Rate	n/a	
		Program Placement Rate		
	Use of Information:			
	Hospitality Management			
	Other Notes			
	Program Director			
	Dean			

VCAA

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Hospitality

Information Systems Technology	Date: August 27, 2021	Headcount: 12f, 4p
11 0401	0320	

	Program Learning Outcomes	Means of Demonstrating and Criteria for Success	Data Summary	Average
1	Students will be employable in an entry-level computer graphics, computer technician, Web development or network technology environment	CIS 1106, CIS 1206, CIS 1103, CIS 1113, CIS 1223, CIS 1313, CIS 2703, CIS 2353, CIS 2403, CIS 2433, CIS 2563, CIS 2613, CIS 2623, CIS 2663, CIS 2503	CIS1106 - 60%, CIS1206 - 80%, CIS1103 - 68%, CIS1113 - 79%, CIS1223 - 87%, CIS1313 - 63%, CIS2703 - 100%, CIS2353 - 88%, CIS2403 - UNK, CIS2433 - 40%, CIS2563 - 86%, CIS2613 - UNK, CIS2623 - 77%, CIS2663 - 100%, CIS2503 - 78%	77%
2	Students will have a working knowledge of operating systems, hardware, software, networking technology or computer grapic applications in basic print and /or Web design.	CIS 1033, CIS 1203, CIS 1503,	CIS1033 - UNK, CIS1203 - 64%, CIS1503 - 94%	79%
3	Students will apply classroom theory with practical application through job-related experiences.	CIS 2803, CIS 2703	CIS2803 - 100%, CIS2703 - 100%	100%
4	Students will have a working knowledge of security issues, risks, tools, policies, and online resources.	CIS 2673	CIS2673 - UNK	
5				
6	Embedded General Education Outcomes	ENG1003, ENG1013, MATH1113, MATH1023, MATH1043, CIS1203, CIS1053	ENG1003 - 77%, ENG1013 - 83%, MATH1113 - 75%, MATH1023 - 68%, MATH1043 - 64%, CIS1203 - 64%, CIS1053 - 78%	73%
7				·
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9				
10				

1 Semester Program Retention Rate .667 ft
Cumulative 2 yr FT Program Graduation Rate Program Placement Rate

Use of Information:	
Information Systems Technology	
Other Notes	
Program Director	

rogram Director
Dean

Programming	Date: August 27, 2021	Headcount:
11.0202	1182	

	Program Learning Outcomes	Means of Demonstrating and Criteria for Success	Data Summary	Average
1	Students will be employable in an entry-level computer programmer or mobile developer postion.	CIS 1133, CIS 1513, CIS 2113, CIS 2453, CIS 2643, CIS 2803	CIS1133 - 60%, CIS1513 - 60%, CIS2113 - 100%, CIS2453 - 33%, CIS2643 - UNK. CIS2803 - 100%	71%
2	Students will apply classroom theroy with practical application through job-related experiences.	CIS 1033, CIS 1063, CIS 1133, CIS 2113, CIS 2453, CIS 2643, CIS 2803	CIS1033 - UNK, CIS1063 - 60%, CIS1133 - 60%, CIS2113 - 100%, CIS2453 - 33%, CIS2643 - UNK, CIS2803 - 100%	71%
3	Students will demonstrate foundational programming skills of organization, logic, analytical thinking, and problem solving.	CIS 1033, CIS 1063, CIS 1513, CIS 2053, CIS CIS 2453, CIS 2553	CIS1033 - UNK, CIS1063 - 60%, CIS1513 - 60%, CIS2053 - UNK, CISCIS2453 - UNK, CIS2553 - 75%	65%
4	Students will demonstrate sufficient understanding of various industry -recognized computer programming, object oriented, and scripting languages.	CIS 1063, CIS 1133, CIS 1513, CIS 2053, CIS 2453, CIS 2553 CIS 2643	CIS1063 - 60%, CIS1133 - 60%, CIS1513 - 60%, CIS2053 - UNK, CIS2453 - 33%, CIS2553CIS2643 - UNK	53%
5	Students will develop an understanding of application architecting, interface design theories, visual constructs and responsive frameworks.	CIS 1033, CIS 1063, CIS 1133, CIS 1513, CIS 2113, CIS 2643	CIS1033 - UNK, CIS1063 - 60%, CIS1133 - 60%, CIS1513 - 60%, CIS2113 - 100%, CIS2643 - UNK	70%
6				
7	Embedded General Education Outcomes	ENG1003, ENG1013, MATH1113, MATH1023, MATH1043, CIS1203, CIS1053	ENG1003 - 77%, ENG1013 - 83%, MATH1113 - 75%, MATH1023 - 68%, MATH1043 - 64%, CIS1203 - 64%, CIS1053 - 78%	73%
8				
9				
10				

	1 Semester Program Retention Rate	
	Program Graduation Rate	
	Program Placement Rate	
Jse of Information:		
Other Notes		
Program Director		
Dean_		
VCAA		

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Programming

Students will demonstrate equipment.

Students will demonstrat Welding, the Gas Metal A successfully complete ce recognized standards.

tudents will demonstra

tolerance using a tape m the welding, fabrication,

Students will read and in specifications.

Students will identify and select suitable welding consumable materials and set up and

Students will demonstrate the proper producers for preparing a welding test plate in

**Embedded General Education Outcomes** 

accordance with established industry standards.

operate welding equipment in such a manner as to produce a quality weld in accordance with established industry standards.

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48.0508	3509		1
Program Learning Outcomes	Means of Demonstrating and Criteria for Success	Data Summary	Average
ate safe and proper use of welding, cutting and grinding	WELD 1024, WELD 1134, WELD 1104, WELD 1404, WELD 1434, WELD 1504, WELD 1204, WELD 1304, WELD 1604, WELD 2104, WELD 2114, WELD 2124, WELD 1234	WELD1024 - 86%, WELD1134 - 88%, WELD1104 - 100%, WELD1404 - 92%, WELD1434 - 86%, WELD1504 - 100%, WELD1204 - 83%, WELD1304 - 100%, WELD1604 - UNK, WELD2104 - UNK, WELD2114 - UNK, WELD2124 - UNK, WELD2134 - 93%	92%
ate sufficient skill and proficiency in the Shielded Metal Arc Arc Welding, or the Gas Tungsten Arc Welding process to ertification requirements in accordance with industry-	Weld 1024, Weld 1134, Weld 1104, Weld 1404, Weld 1434, Weld 1504, Weld 1204, Weld 1304, Weld 1604, Weld 2104, Weld 2114, Weld 2124, Weld 1234	Weld1024 - 86%, Weld1134 - 88%, Weld1104 - 100%, Weld1404 - 92%, Weld1434 - 86%, Weld1504 - 100%, Weld1204 - 83%, Weld1304 - 100%, Weld1604 - UNK, Weld2104 - UNK, Weld2114 - UNK, Weld2124 - UNK, Weld1234 - 93%	92%
ate the ability to make accurate measurements to within 1/16" neasure and utilize essential mathematic concepts required in , and manufacturing industries.	Weld 1024, Weld 1134, Weld 1104, Weld 1404, Weld 1434, Weld 1504, Weld 1204, Weld 1304, Weld 1604, Weld 2104, Weld 2114, Weld 2124, Weld 1234	Weld1024 - 86%, Weld1134 - 88%, Weld1104 - 100%, Weld1404 - 92%, Weld1434 - 86%, Weld1504 - 100%, Weld1204 - 83%, Weld1304 - 100%, Weld1604 - UNK, Weld2104 - UNK, Weld2114 - UNK, Weld2124 - UNK, Weld1234 - 93%	92%
nterpret fabrication blueprints to create layouts to	Weld 1024, Weld 1134, Weld 1104, Weld 1404, Weld 1434, Weld 1504, Weld 1204, Weld 1304, Weld 1604, Tech 1032, Weld 1234	Weld1024 - 86%, Weld1134 - 88%, Weld1104 - 100%, Weld1404 - 92%, Weld1434 - 86%, Weld1504 - 100%, Weld1204 - 83%, Weld1304 - 100%, Weld1604 - UNK, Tech1032 - 100%, Weld1234 - 93%	93%
		Weld1024 - 86%, Weld1134 - 88%,	

Weld 1024, Weld 1134, Weld 1104, Weld 1404, Weld

1434, Weld 1504, Weld 1204, Weld 1304, Weld 1604,

Veld 1024, Weld 1134, Weld 1104, Weld 1404, Weld

1434, Weld 1504, Weld 1204, Weld 1304, Weld 1604,

Neld 2104, Weld 2114, Weld 2124, Weld 1234

Weld 2104, Weld 2114, Weld 2124, Weld 1234

Weld1104 - 100%, Weld1404 - 92%, Weld1434 - 86%, Weld1504 - 100%,

Weld1204 - 83%, Weld1304 - 100%,

Weld1604 - UNK, Weld2104 - UNK, Weld2114 - UNK, Weld2124 - UNK, Weld1234 - 93% Weld1024 - 86%, Weld1134 - 88%, Weld1104 - 100%, Weld1404 - 92%,

Weld1434 - 86%, Weld1504 - 100%,

Weld1204 - 83%. Weld1304 - 100%.

Weld1604 - UNK, Weld2104 - UNK, Weld2114 - UNK, Weld2124 - UNK,

Weld2114 - UNK, Weld2124 - UNK,

ENG1003 - 77%, ENG1013 - 83%,

MATH1113 - 75%, MATH1023 - 68%

MATH1043 - 64%, CIS1203 - 64%, CIS1053

Weld1234 - 93%

78%

92%

92%

73%

Weld1234 - 93% Weld1024 - 86%, Weld1134 - 88%, Weld1104 - 100%, Weld1404 - 92%, Weld 1024, Weld 1134, Weld 1104, Weld 1404, Weld Weld1434 - 86%. Weld1504 - 100%. Students will identify the cause of various weld defects including slag inclusions, 1434, Weld 1504, Weld 1204, Weld 1304, Weld 1604, 92% porosity, undercut and cracking. Weld1204 - 83%, Weld1304 - 100%, Weld 2104, Weld 2114, Weld 2124 Weld1604 - UNK. Weld2104 - UNK. Weld2114 - UNK. Weld2124 - UNK Weld1024 - 86% Weld1134 - 88% Weld1104 - 100%, Weld1404 - 92%, Weld1434 - 86%, Weld1504 - 100%, Weld 1024, Weld 1134, Weld 1104, Weld 1404, Weld Students will produce an acceptable weld to industry standards in the 1G ( flat), 2G ( 1434, Weld 1504, Weld 1204, Weld 1304, Weld 1604, Weld1204 - 83%, Weld1304 - 100%, 92% norizontal), 3G( vertical up), and 4G ( overhead) welding positions. Weld 2104, Weld 2114, Weld 2124, Weld 1234 Weld1604 - UNK, Weld2104 - UNK, Weld2114 - UNK, Weld2124 - UNK, Weld1234 - 93% Weld1024 - 86%, Weld1134 - 88%, Weld1104 - 100%, Weld1404 - 92%, Weld1434 - 86%, Weld1504 - 100%, Weld 1024, Weld 1134, Weld 1104, Weld 1404, Weld Select the appropriate rod or wire type and shielding element for Gas Metal Arc 1434, Weld 1504, Weld 1204, Weld 1304, Weld 1604, Weld 2104, Weld 2114, Weld 2124, Weld 1234 Weld1204 - 83%, Weld1304 - 100%, 92% elding, Shielded Metal Arc Wqelding, and Gas Tungsten Arc Welding pro Weld1604 - UNK. Weld2104 - UNK.

ENG1003, ENG1013, MATH1113, MATH1023,

MATH1043, CIS1203, CIS1053

1 Semester Program Retention Rate
Cumulative 2 yr FT Program Graduation Rate
Program Placement Rate

Use of Information:	
Welding Technology	
Other Notes	
Program Director	

ogram Director	
Dean	
VCAA	

	AAS Workforce Technology - Automotive	Date: August 27, 2021	Headcount:	
	47.0604	2450		
	Program Learning Outcomes	Means of Demonstrating and Criteria for Success	Data Summary	Average
1	Students will adjust and repair consumer and commercial equipment as entry level service shop technician.	AUTO 1023, AUTO 1033, AUTO 1103, AUTO 1203, AUTO 1303, AUTO 1402, AUTO 2103, AUTO 2203, AUTO 2303, AUTO 2403, AUTO 2508	AUTO1023 - 86%, AUTO1033 - 95%, AUTO1103 - 84%, AUTO1203 - 100%, AUTO1303 - 100%, AUTO1402 - 100%, AUTO2103 - 90%, AUTO2203 - 100%, AUTO2303 - 88%, AUTO2403 - 100%, AUTO2508 - 80%	93%
2	Students will test and troubleshoot equipment and systems as entry level lab technicians	AUTO 1023, AUTO 1033, AUTO 1103, AUTO 1203, AUTO 1303, AUTO 1402, AUTO 2103, AUTO 2203, AUTO 2303, AUTO 2403, AUTO 2508	AUTO1023 - 86%, AUTO1033 - 95%, AUTO1103 - 84%, AUTO1203 - 100%, AUTO1303 - 100%, AUTO1402 - 100%, AUTO2103 - 90%, AUTO2203 - 100%, AUTO2303 - 88%, AUTO2403 - 100%, AUTO2508 - 80%	93%
3	Students will service and repair installed systems at the user's location as entry level technicians	AUTO 2508	AUTO2508 - 80%	80%
4	Students will communicate in the proper technical terminology of their field	AUTO 1013, AUTO 1023, AUTO 1033, AUTO 1103, AUTO 1203, AUTO 1303, AUTO 1402, AUTO 2103, AUTO 2203, AUTO 2303, AUTO 2403, AUTO 2508	AUTO1013 - 94%, AUTO1023 - 86%, AUTO1033 - 95%, AUTO1103 - 84%, AUTO1203 - 100%, AUTO1303 - 100%, AUTO1402 - 100%, AUTO2103 - 90%, AUTO2203 - 100%, AUTO2303 - 88%, AUTO2403 - 100%, AUTO2508 - 80%, AUTO1013 - 94%, AUTO1023 - 86%,	93%
5	Students will express and implement all safety rules and procedures across the full scope of their field	AUTO 1013, AUTO 1023, AUTO 1033, AUTO 1103, AUTO 1203, AUTO 1303, AUTO 1402, AUTO 2103, AUTO 2203, AUTO 2303, AUTO 2403, AUTO 2508	AUTO1013 - 94%, AUTO1023 - 86%, AUTO1033 - 95%, AUTO1103 - 84%, AUTO1203 - 100%, AUTO1303 - 100%, AUTO1402 - 100%, AUTO2103 - 90%, AUTO2203 - 100%, AUTO2303 - 88%, AUTO2403 - 100%, AUTO2508 - 80%	93%
6				
7				
8	Embedded General Education Outcomes	ENG1003, ENG1013, MATH1113, MATH1023, MATH1043, CIS1203, CIS1053	ENG1003 - 77%, ENG1013 - 83%, MATH1113 - 75%, MATH1023 - 68%, MATH1043 - 64%, CIS1203 - 64%, CIS1053 - 78%	73%
9				
10				
		1 Semester Program Retention Rate Cumulative 2 yr FT Program Graduation R Program Placement Rate	.33 ft TC .75ftAAS .79ptAAS 16.67	
	Use of Information: Automotive Systems Repair			
	Other Notes			
	Program Director			
Don				

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WT - Automotive

	47.0201	4310		
	Program Learning Outcomes	Means of Demonstrating and Criteria for Success	Data Summary	Average
1	Students will adjust and repair consumer and commercial equipment as entry level service shop technician.	HVAC 2204.HVAC 1034.HVAC 2204	HVAC2204 - UNK, HVAC1034 - UNK, HVAC2204 - UNK	
2	Students will test and troubleshoot equipment and systems as entry level lab technicians	HVAC 1014 HVAC 1024 HVAC 1224	HVAC1014 - UNK, HVAC1024 - UNK, HVAC1224 - UNK	
3	Students will service and repair installed systems at the user's location as entry level technicians	I HVAC 1104 HVAC 2404 HVAC 1024 HVA	HVAC1104 - UNK, HVAC2404 - UNK, HVAC1024 - UNK, HVAC2504 - UNK	
4	Students will communicate in the proper technical terminology of their field	HVAC 1014, HVAC 2404, HVAC 2504	HVAC1014 - UNK, HVAC2404 - UNK, HVAC2504 - UNK	
5	Students will express and implement all safety rules and procedures across the full scope of their field	IHVAC 1014 HVAC 2404 HVAC 2504 HVAC	HVAC1014 - UNK, HVAC2404 - UNK, HVAC2504 - UNK, HVAC1204 - UNK	
6				

CIS1053

Date: August 27, 2021

ENG1003, ENG1013, MATH1113,

MATH1023, MATH1043, CIS1203,

AAS Workforce Technology - HVAC

**Embedded General Education Outcomes** 

1 Semester Program Retention Rate
Cumulative 2 yr FT Program Graduation Rate
Program Placement Rate
40

Headcount:

ENG1003 - 77%, ENG1013 - 83%,

MATH1043 - 64%, CIS1203 - 64%,

CIS1053 - 78%

MATH1113 - 75%, MATH1023 - 68%,

73%

Use of Information:	WT - HVAC
Heating, Ventilation & Air Conditioning	
Other Notes	

Program Director

Dean

VCAA

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WT - HVAC

AAS Workforce Technology - MECHATRONICS	Date: August 27, 2021	Headcount:
15.0303	4510	

_	15.0505	4310		
	Program Learning Outcomes	Means of Demonstrating and Criteria for Success	Data Summary	Average
1	Students will adjust and repair consumer and commercial equipment as entry level service shop technician.	TECH1504, TECH1514, TECH2424, TECH2314, TECH2154, TECH1512, TECH2144, TECH2014, TECH2444	TECH1504 - UNK, TECH1514 - UNK, TECH2424 - 100%, TECH2314 - 42%, TECH2154 - 100%, TECH1512 - UNK, TECH2144 - UNK, TECH2014 - UNK, TECH2444 - 100%	85%
2	Students will test and troubleshoot equipment and systems as entry level lab technicians	TECH1504, TECH1514, TECH2424, TECH2314, TECH2154, TECH1512, TECH2144, TECH2014, TECH2444	TECH1504 - UNK, TECH1514 - UNK, TECH2424 - 100%, TECH2314 - 42%, TECH2154 - 100%, TECH1512 - UNK, TECH2144 - UNK, TECH2014 - UNK, TECH2444 - 100%	85%
3	Students will service and repair installed systems at the user's location as entry level technicians	TECH1504, TECH1514, TECH2424, TECH2314, TECH2154, TECH1512, TECH2144, TECH2014, TECH2444	TECH1504 - UNK, TECH1514 - UNK, TECH2424 - 100%, TECH2314 - 42%, TECH2154 - 100%, TECH1512 - UNK, TECH2144 - UNK, TECH2014 - UNK, TECH2444 - 100%	85%
4	Students will communicate in the proper technical terminology of their field	TECH1504, TECH1514, TECH2424, TECH2314, TECH2154, TECH1512, TECH2144, TECH2014, TECH2444, TECH1042	TECH1504 - UNK, TECH1514 - UNK, TECH2424 - 100%, TECH2314 - 42%, TECH2154 - 100%, TECH1512 - UNK, TECH2144 - UNK, TECH2014 - UNK, TECH2444 - 100%, TECH1042 - UNK	85%
5	Students will express and implement all safety rules and procedures across the full scope of their field	TECH1504, TECH1514, TECH2424, TECH2314, TECH2154, TECH2144, TECH2014, TECH2444, TECH1021	TECH1504 - UNK, TECH1514 - UNK, TECH2424 - 100%, TECH2314 - 42%, TECH2154 - 100%, TECH2144 - UNK, TECH2014 - UNK, TECH2444 - 100%, TECH1021 - UNK	85%
6				
8	Embedded General Education Outcomes	ENG1003, ENG1013, MATH1113, MATH1023, MATH1043, CIS1203, CIS1053	ENG1003 - 77%, ENG1013 - 83%, MATH1113 - 75%, MATH1023 - 68%, MATH1043 - 64%, CIS1203 - 64%, CIS1053 - 78%	73%
10				

1 Semester Program Retention Rate Otc, .75ftAAS .79ptAAS

Cumulative 2 yr FT Program Graduation Rate O,

Program Placement Rate

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Use of Information:	
Mechatronics	
Other Notes	
Program Director	
Dean .	
VCAA	

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