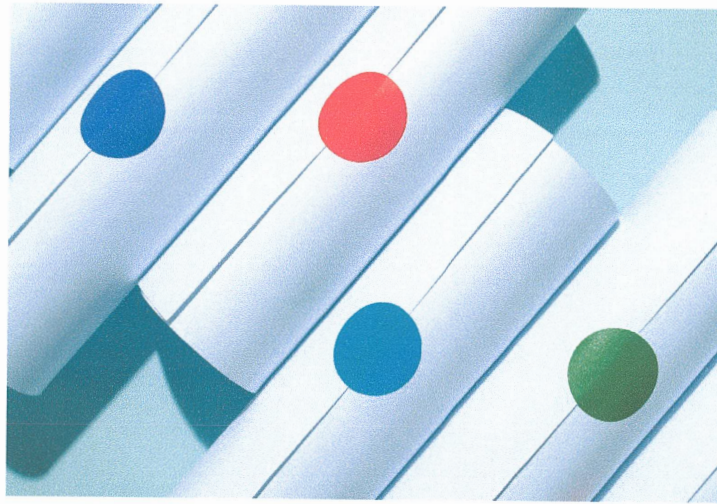


Industry Certification Results 2021-22



Brevard Public Schools
Mark W. Mullins, Ed.D., Superintendent

SCHOOL BOARD OF BREVARD COUNTY

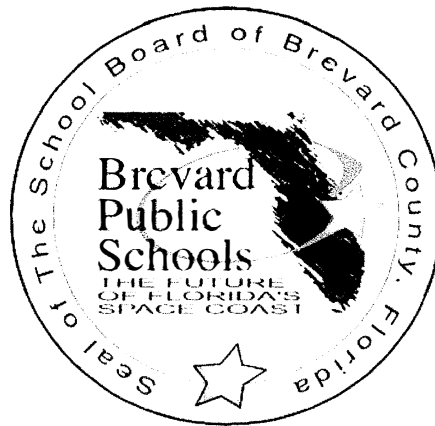
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OFFICE OF CAREER & TECHNICAL EDUCATION

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Introduction

Today's educational environment is heavily focused on accountability, standards, and assessment. At the same time, industry is seeking assurances that job seekers have the skills required to fill their openings. At the local, state and federal levels, CTE programs are being tasked with providing students with credentials and certifications which are recognized and valued by our business and industry partners. Having a strong connection to industry, career and technical education has long understood the importance of industry recognized credential and certifications.

BPS Graduation Requirement

To ensure that every BPS graduate is postsecondary and/or workforce ready, students are required to complete a program of study which includes a minimum of 3 credits in one of the following areas:

- Approved dual enrollment, AP, IB, AICE or approved Honors Courses
- Sequential CTE program of study resulting in a credential endorsed by a national, state, or local industry

State Requirement – CAPE Academies

At the state level, Florida Statutes require that career and professional academies be coordinated with the appropriate industry indicating that all components of the program are relevant and appropriate to prepare the student for further education and for employment in that industry. Florida Statutes further define that the Office of Reimaging Education & Career Help will guide a credentials review committee to develop a master credentials list to ensure student skill proficiency and to address emerging labor market and industry trends.

Florida Statutes require that all career-themed courses offered by a secondary school must lead to industry certification or college credit. Statutes further require that if the passage rate on an industry certification examination falls below 50%, the 3-year strategic plan must be amended to include specific strategies to improve the passage rate of the career-themed course.

Each school district shall make available digital materials, CAPE Digital Tools certificates, and CAPE industry certifications for students in prekindergarten through grade 12. Industry certifications that have a statewide articulation agreement approved by the State Board of Education may substitute the certification for up to two mathematics credits, except for Algebra 1 and Geometry and for one science credit, except for Biology 1. Industry certifications earned in information technology that are identified on the CAPE Industry Certification Funding List satisfy the online graduation requirement.

State Requirement – School Grade & Diploma Designation

Florida Statutes requires a portion of the high school and middle school grade be determined by students' participation and performance in industry certifications. Florida Statutes further expand the requirements for CTE industry certification by including student attainment of CTE industry certifications as one of the two Standard High School Diploma Designations.

Federal Requirements

At the federal level, the Carl D. Perkins Career and Technical Education Act was reauthorized in 2018 and renamed the “Strengthening Career & Technical Education for the 21st Century Act” and required student attainment of career and technical skill proficiencies, including student achievement on technical assessments that are aligned with industry-recognized standards. They are designed to measure the extent CTE concentrators (3 credits in the same CTE program) are leaving high school with recognized post-secondary credentials. The Florida DOE approves the Industry Certification List using the following criteria: requires a minimum of 150 hours’ instruction, is occupationally specific, is a State or federally regulated professional license, and the certifying agency is accredited.

In addition to the local, state and federal requirements for student industry certification, teachers and administrators can use assessment results to learn about students’ skills, as well as learn about the effectiveness of instruction and then apply that to instructional improvements. Assessment can be one of the most effective tools for increasing student achievement. By using assessment data for instructional purposes, teachers can improve program curriculum, identify instructional needs, and maintain a continuous improvement process.

Focused on the new vision of Career and Technical Education, assessments are to be utilized for CTE students as they participate and/or complete their technical program of study. Assessments, while required at the federal, state, and district levels, measure student understanding of both the knowledge and skills that are the foundation of the CTE program.

It is imperative that teachers and administrators maintain a positive perception of the value of technical skill attainment. Not only does it meet new local, state, and federal requirements for CTE programs, assessments can provide a continuous improvement model for CTE instruction. Industry certifications can also provide business and industry with the assurance that CTE concentrators have the skills required to fill their openings; a win-win situation for all.

Industry Certification Results

Seven-Year Summary



2020-21 Industry Certification Results

Past Seven Years

Year	# Students Identified	# Participants	# Passing	# Failing	% Participants	% Passing	% Failing	Cost of Assessment
2021-22	8,104	7,383	3,837	3,562	91%	47%	53%	\$355,407.74
2020-21*	8,022	7,107	4,138	3,884	89%	52%	48%	\$444,597.16
2019-20*	7,733	6,440	4,120	3,638	83%	53%	47%	\$429,528.87
2018-19	8,162	7,017	4,802	3,360	86%	59%	41%	\$428,612.58
2017-18	7,397	6,395	4,448	2,949	86%	60%	40%	\$334,128.16
2016-17	6,261	6,261	4,702	1,561	100%	74%	26%	\$323,783.20
2015-16	5,883	5,844	3,900	1,326	99%	66%	34%	\$366,515.06

* COVID restrictions/eLearning affected many students' ability to successfully complete coursework/hands-on lab experiences required to adequately prepare for testing.

Industry Certification District Results



2021-22 District High School Industry Certification														2021-22 Senior Industry Certification Statistics		
School	# Students Identified	# Participants	# Didn't Test	# Passing	# Failing	Funding Weights	% Participants	% Passing	% Failing	Cost of Assessments & Test Prep Used	Potential Bonus FTE Calculation	Potential CAPE Funding \$	Unduplicated Count of Seniors with Industry Certifications	% of Seniors who Graduated with an Industry Certification		
AHS	340	294	58	150	146		86%	44%	60%	\$18,412.98	13.800	\$49,695.07	107	47.35%		
BHS	891	862	29	552	310		97%	62%	38%	\$45,387.73	93.500	\$404,042.49	193	56.43%		
BVS	22	1	21	0	1		5%	0%	100%	\$45.00	0.000	\$0.00	17	29.82%		
CBHS	157	152	5	58	94		97%	37%	63%	\$4,779.99	10.700	\$46,238.02	76	46.63%		
CHS	454	444	9	174	270		98%	38%	61%	\$14,441.00	17.900	\$77,351.45	103	63.19%		
EGHS	570	505	66	285	235		89%	50%	53%	\$27,547.00	37.900	\$163,777.65	154	39.79%		
EHS	52	50	2	37	13		96%	71%	29%	\$2,324.69	7.400	\$31,977.69	44	36.67%		
HHS	822	713	109	371	342		87%	45%	55%	\$34,047.50	44.200	\$191,001.90	173	39.59%		
MHS	827	744	83	337	407		90%	41%	59%	\$34,382.35	45.900	\$198,348.13	282	58.14%		
MIHS	511	499	12	211	288		98%	41%	59%	\$17,914.99	29.500	\$127,478.65	153	43.71%		
PBHS	399	335	64	166	169		84%	42%	58%	\$14,213.00	25.600	\$110,625.54	95	34.80%		
RHS	580	549	36	312	237		95%	54%	47%	\$26,830.00	42.600	\$184,087.81	147	44.14%		
SHS	567	485	82	277	208		86%	49%	51%	\$22,835.90	50.600	\$218,658.29	120	37.27%		
SCHS	457	424	33	197	227		93%	43%	57%	\$22,341.88	34.100	\$147,356.67	106	51.71%		
THS	521	462	59	218	245		89%	42%	58%	\$24,262.11	31.400	\$135,689.13	121	47.45%		
VHS	902	846	56	487	359		94%	54%	46%	\$45,641.62	75.200	\$324,962.51	234	46.89%		
	8,102	7,381	738	3,837	3,562		91%	47%	53%	\$355,407.74	561.300	\$2,415,612.30	2,125	45.22%		

2021-22 District Middle School Industry Certification

School	# Students Identified	# Participants	Didn't Test	# Passing	# Failing	Potential CAPE Funding \$	% Participants	% Passing	% Failing	Potential Bonus FTE Calculation
BVSMS - Digital Tools	0	0	0	0	0	\$0.00	0%	0%	0%	0.000
CMS - Digital Tools	1,271	1,271	0	914	357	\$98,741.93	100%	72%	28%	22.850
CHSMS - Digital Tools	287	287	0	183	104	\$19,769.99	100%	64%	36%	4.575
CBHSMS - Digital Tools	201	201	0	87	114	\$9,398.85	100%	43%	57%	2.175
DMS - Digital Tools	991	991	0	759	234	\$81,996.86	100%	77%	24%	18.975
EHSMS - Digital Tools	128	128	0	124	4	\$13,396.06	100%	97%	3%	3.100
HMS - Digital Tools	630	630	0	492	138	\$53,152.11	100%	78%	22%	12.300
JAMS - Digital Tools	422	422	0	328	94	\$35,434.74	100%	78%	22%	8.200
JEMS - Digital Tools	465	465	0	232	233	\$25,063.60	100%	50%	50%	5.800
JOMS - Digital Tools	731	731	0	163	568	\$17,609.34	100%	22%	78%	4.075
KMS - Digital Tools	701	701	0	282	419	\$30,465.24	100%	40%	60%	7.050
MAMS - Digital Tools	191	191	0	30	161	\$3,240.98	100%	16%	84%	0.750
MCMS - Digital Tools	0	0	0	0	0	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
OCSMS - Digital Tools	0	0	0	0	0	\$0.00	0%	0%	0%	0.000
SCHSMS - Digital Tools	533	533	0	386	147	\$41,700.64	100%	72%	28%	9.650
STMS - Digital Tools	142	142	0	74	68	\$7,994.42	100%	52%	48%	1.850
SWMS - Digital Tools	591	591	0	205	386	\$22,146.71	100%	35%	65%	5.125
Digital Tools	7,284	7,284	0	4,259	3,027	\$460,111.48	100%	58%	42%	106.475
BVSMS - Certifications	0	0	0	0	0	\$0.00	0%	0%	0%	0.000
CMS - Certifications	1	1	0	0	1	\$0.00	100%	0%	100%	0.000
CHSMS - Certifications	0	0	0	0	0	\$0.00	0%	0%	0%	0.000
CBHSMS - Certifications	11	11	0	3	8	\$432.13	100%	27%	73%	0.100
DMS - Certifications	11	11	0	10	1	\$4,321.31	100%	91%	9%	1.000
EHSMS - Certifications	0	0	0	0	0	\$0.00	0%	0%	0%	0.000
HMS - Certifications	0	0	0	0	0	\$0.00	0%	0%	0%	0.000
JAMS - Certifications	9	9	0	4	5	\$0.00	100%	44%	56%	0.000
JEMS - Certifications	0	0	0	0	0	\$0.00	0%	0%	0%	0.000
JOMS - Certifications	0	0	0	0	0	\$0.00	0%	0%	0%	0.000
KMS - Certifications	0	0	0	0	0	\$0.00	0%	0%	0%	0.000
MAMS - Certifications	0	0	0	0	0	\$0.00	0%	0%	0%	0.000
MCMS - Certifications	0	0	0	0	0	\$0.00	\$0.00	\$0.00	\$0.00	0.000
OCSMS - Certifications	0	0	0	0	0	\$0.00	0%	0%	0%	0.000
SCHSMS - Certifications	6	6	0	1	5	\$432.13	100%	17%	83%	0.100
STMS - Certifications	0	0	0	0	0	\$0.00	0%	0%	0%	0.000
SWMS - Certifications	12	12	0	1	11	\$432.13	100%	8%	92%	0.100
Certifications	50	50	0	19	31	\$5,617.70	100%	38%	62%	1.300
District Total	7,334	7,334	0	4,278	3,058	\$465,729.19	100%	58%	42%	107.775
Limited FTE						\$0.00				

Industry Certification Results by High School



**2021-22 Industry Certifications
Astronaut High School**

School	Program	Cert #	Certification	Teacher of Record	School Grade	# Students Identified	# Participants	Didn't Test	# Passing	# Failing	Funding Weights	Potential CAPE Funding \$	% Participants	% Passing	% Failing	Cost of Assessments & Test Prep Used	Potential Bonus FTE Calculation
AHS	Welding Technology	AWELD011	AWS Cert Welder - SMAW Pipe	Cankar, R	X	2	2	1	1	0	1	\$432.13				\$0.00	0.1
AHS	Welding Technology	HBINS004	HB PACT CORE	Cankar, R	X	30	19	11	12	7	0	\$5,185.57	63%	40%	60%	\$245.00	1.2
AHS	Welding Technology	NCCER061	NCCER Welding - Lvl 1	Cankar, R	X	4	4	2	2	0	1	\$864.26				\$0.00	0.2
AHS	Digital Media/MM	ADOBE024	Adobe Pro: Visual Design	Deese, D	X	30	13	17	11	2	0	\$9,506.88	43%	37%	63%	\$4,554.99	2.2
AHS	Accounting Appl	INTUT001	Quickbooks	Deese, D	X	43	43	0	0	43	0	\$0.00	100%	0%	100%	\$1,530.00	0.0
AHS	Bldg Construction Tech	HBINS004	HB PACT CORE	Kierstead, D	X	84	61	23	52	9	0	\$22,470.81	73%	62%	38%	\$1,763.00	5.2
AHS	Admin Ofc Spec	MICRO076	MTA - Windows OS Fund	Morales, H	X	60	59	1	6	53	0	\$2,592.79	98%	10%	90%	\$4,200.00	0.6
AHS	Admin Ofc Spec	MICRO080	MTA - HTML 5 App Develop Fund	Morales, H	X	2	2	0	0	2	0	\$0.00	100%	0%	100%		0.0
AHS	Nutr & Food Science	NRAEF003	ServSafe Manager	Morgenthal, A	X	31	31	10	21	0	2	\$8,642.62	100%	32%	68%	\$1,614.99	2.0
AHS	Nursing Assistant	FDMQA002	C N A	Pesch, E	X	29	29	0	23	6	0	\$9,939.01	100%	79%	21%	\$4,495.00	2.3
AHS	Nursing Assistant		CPR/AED/BLS for Healthcare	Pesch, E		33	33	33	0	0	0	\$0.00	100%	100%	0%	\$10.00	0.0
				School Total:		342	296	52	150	146		\$49,695.07	87%	40%	60%	\$18,412.98	13.8

SUBTOTALS with Students Who Were Left in Progress or Did Not Test Included

				Cankar, R		30	25	11	15	10		\$6,481.97	83%	50%	70%	\$245.00	1.5
				Deese, D		73	56	17	11	45		\$9,506.88	77%	15%	85%	\$6,084.99	2.2
				Kierstead, D		84	61	23	52	9		\$22,470.81	73%	62%	38%	\$1,763.00	5.2
				Morales, H		62	61	1	6	55		\$2,592.79	98%	10%	90%	\$4,200.00	0.6
				Morgenthal, A		31	31	0	10	21		\$8,642.62	100%	32%	68%	\$1,614.99	2.0
				Pesch, E		62	62	0	56	6		\$9,939.01	100%	90%	10%	\$4,505.00	2.3
				School Total:		342	296	52	150	146		\$59,634.08	87%	44%	58%	\$18,412.98	13.8

**2021-22 Industry Certifications
Bayside High School**

School	Program	Cert #	Certification	Teacher of Record	School Grade	# Students Identified	# Participants	Didn't Test	# Passing	# Failing	Funding Weights	Potential CAPE Funding \$	% Participants	% Passing	% Failing	Cost of Assessments & Test Prep Used	Potential Bonus FTE Calculation
BHS	Nursing Assistant	FDMQA002	C N A	Caraballo, E	X	11	11	0	11	0	0.1	\$4,753.44	100%	100%	0%	\$1,705.00	1.1
BHS	Nursing Assistant		CPR/AED/BLS for Healthcare	Caraballo, E		24	24		24	0	0.0	\$0.00	100%	100%	0%	\$120.00	0.0
BHS	Culinary Arts	NRAEF003	ServSafe Manager	Cox, C	X	46	45	1	29	16	0.2	\$25,063.60	98%	63%	37%	\$4,652.13	5.8
BHS	Culinary Arts	NRFSP001	Food Safety Manager	Cox, C	X	58	58		23	35	0.2	\$19,878.03	100%	40%	60%	\$2,958.00	4.6
BHS	Machining Technology	NIFMS001	NIMS: CNC Milling Prm Setup/Ops	Eaves, C	X	4	2	2	2	0	0.2	\$1,728.52	50%	50%	50%	\$5,760.00	0.4
BHS	Machining Technology	NIFMS002	NIMS: CNC Turning Prm Setup/Ops	Eaves, C	X	2	2	0	2	0	0.2	\$1,728.52	100%	100%	0%	\$0.00	0.4
BHS	Machining Technology	NIFMS008	NIMS: Turning Ops Turn Btw Centers	Eaves, C	X	2	2		2	0	0.2	\$1,728.52	100%	100%	0%	\$0.00	0.4
BHS	Machining Technology	NIFMS010	NIMS: Turning Ops Turn Chking Skis	Eaves, C	X	2	2		2	0	0.2	\$1,728.52	100%	100%	0%	\$0.00	0.4
BHS	Machining Technology	NIFMS013	NIMS: Drill Press Skills	Eaves, C	X	76	60	16	59	1	0.2	\$50,991.46	79%	78%	22%	\$0.00	11.8
BHS	Machining Technology	NIFMS014	NIMS: CNC Milling Operations	Eaves, C	X	55	55		53	2	0.1	\$22,902.94	100%	96%	4%	\$0.00	5.3
BHS	Machining Technology	NIFMS017	NIMS: Manual Milling Skills 1	Eaves, C	X	23	23		20	3	0.1	\$8,642.62	100%	87%	13%	\$0.00	2.0
BHS	Embry Riddle Dual Enrollment	USINS001	Small UAS Safety Cert	Fenech, P	X	0	0		0	0	0.2	\$0.00	0%	0%	0%	\$0.00	0.0
BHS	Technical Design	ADESK002	Autodesk - Cert User AutoCAD	Fleming, M	X	88	87	1	70	17	0.2	\$60,498.34	99%	80%	20%	\$2,738.30	14.0
BHS	Technical Design	ADESK008	Autodesk - Cert User Revit	Fleming, M	X	14	14		13	1	0.2	\$11,235.41	100%	93%	7%	\$435.64	2.6
BHS	Technical Design	ADESK011	Autodesk - Cert User Inventor	Fleming, M	X	50	50		39	11	0.2	\$33,706.22	100%	78%	22%	\$1,555.85	7.8
BHS	Technical Design	ADESK032	Autodesk - Cert User Fusion 360	Fleming, M	X	31	31		30	1	0.2	\$25,927.86	100%	97%	3%	\$964.63	6.0
BHS	Tech Dsgn/Adv Tech Ap	ADESK008	Autodesk - Cert User Revit	Fleming, M	X	2	2		2	0	0.2	\$1,728.52	100%	100%	0%	\$62.23	0.4
BHS	Tech Dsgn/Adv Tech Ap	ADESK011	Autodesk - Cert User Inventor	Fleming, M	X	3	3		1	2	0.2	\$864.26	100%	33%	67%	\$93.35	0.2
BHS	Tech Dsgn/Adv Tech Ap	ADESK032	Autodesk - Cert User Fusion 360	Fleming, M	X	2	2		2	0	0.2	\$1,728.52	100%	100%	0%	\$0.48	0.4
BHS	Digital Info Tech	MICRO076	MTA - Windows OS Fund	Fowler, H	X	79	77	2	16	61	0.1	\$6,914.10	97%	20%	80%	\$3,735.00	1.6
BHS	Culinary Arts	NRAEF003	ServSafe Manager	Gray, S	X	57	54	3	22	32	0.2	\$19,013.76	95%	39%	61%	\$4,852.12	4.4
BHS	Culinary Arts	NRFSP001	Food Safety Manager	Gray, S	X	110	110		42	68	0.2	\$36,299.00	100%	38%	62%	\$4,964.00	8.4
BHS	Teaching Academy	EDTSO001	ParaPro	Laham, T		9	9	0	3	6	0.0	\$0.00	100%	33%	67%	\$550.00	0.0
BHS	Appl Engrnr Tech	SOLID003	Solidworks	Mitchell, A	X	22	22	0	9	13	0.2	\$7,778.36	100%	41%	59%	\$0.00	1.8
BHS	Exercise Science	NATHA003	CMAA	Parr, A	X	28	27	1	15	12	0.1	\$6,481.97	96%	54%	46%	\$4,731.00	1.5

School	Program	Cert #	Certification	Teacher of Record	School Grade	# Students Identified	# Participants	Didn't Test	# Passing	# Failing	Funding Weights	Potential CAPE Funding \$	% Participants	% Passing	% Failing	Cost of Assessments & Test Prep Used	Potential Bonus FTE Calculation
BHS	TV Production Tech	ADOBE023	Adobe Pro: Video Design	Potter, L	X	0	0	0	0	0	0.2	\$0.00	0%	0%	0%	\$1,350.00	0.0
BHS	Digital Design	ADOBE023	Adobe Pro: Video Design	Robertson, C	X	0	0	0	0	0	0.2	\$0.00	0%	0%	0%	\$0.00	0.0
BHS	Digital Design	ADOBE024	Adobe Pro: Visual Design	Robertson, C	X	58	56	2	50	6	0.2	\$43,213.10	97%	86%	14%	\$3,960.00	10.0
BHS	Digital Design	ADOBE025	Adobe Pro: Web Design	Robertson, C	X	35	34	1	11	23	0.2	\$9,506.88	97%	31%	69%		2.2
School Total:						891	862	29	552	310		\$404,042.49	97%	62%	38%	\$45,387.73	93.5

SUBTOTALS with Students Who Were Left in Progress or Did Not Test Included

				Caraballo, E		35	35	0	35	0		\$4,753.44	100%	100%	0%	\$1,825.00	1.1
				Cox, C		104	103	1	52	51		\$44,941.62	99%	50%	50%	\$7,810.13	10.4
				Eaves, C		164	146	18	140	6		\$89,451.12	89%	85%	15%	\$5,760.00	20.7
				Fenech, P		0	0	0	0	0		\$0.00	0%	0%	0%	\$0.00	0.0
				Fleming, M		190	189	1	157	32		\$135,689.13	99%	83%	17%	\$5,850.48	31.4
				Fowler, H		79	77	2	16	61		\$6,914.10	97%	20%	80%	\$3,735.00	1.6
				Gray, S		167	164	3	64	100		\$55,312.77	98%	38%	62%	\$9,816.12	12.8
				Laham, T		9	9	0	3	6		\$0.00	100%	33%	67%	\$550.00	0.0
				Mitchell, A		22	22	0	9	13		\$7,778.36	100%	41%	59%	\$0.00	1.8
				Parr, A		28	27	1	15	12		\$6,481.97	96%	54%	46%	\$4,731.00	1.5
				Potter, L		0	0	0	0	0		\$0.00	0%	0%	0%	\$1,350.00	0.0
				Robertson, C		93	90	3	61	29		\$52,719.98	97%	66%	34%	\$3,960.00	12.2
School Total:						891	862	29	552	310		\$404,042.49	97%	62%	38%	\$45,387.73	93.5

2021-22 Industry Certifications Brevard Virtual School																	
School	Program	Cert #	Certification	Teacher of Record	School Grade	# Students Identified	# Participants	Didn't Test	# Passing	# Failing	Funding Weights	Potential Funding \$	% Participants	% Passing	% Failing	Cost of Assessments & Test Prep Used	Potential Bonus FTE Calculation
BVS	Digital Info Tech	MICRO076	MTA - Windows OS Fund	Chisolm, C	X	22	1	21	0	1	0.2	\$0.00	5%	0%	100%	\$45.00	0.0
				School Total:		22	1	21	0	1		\$0.00	5%	0%	100%	\$45.00	0.0
SUBTOTALS with Students Who Were Left In Progress or Did Not Test Included																	
				Chisolm, C		22	1	21	0	1		\$0.00	5%	0%	100%	\$45.00	0.0
				School Total:		22	1	21	0	1		\$0.00	5%	0%	100%	\$45.00	0.0

**2021-22 Industry Certifications
Cocoa High School**

School	Program	Cert #	Certification	Teacher of Record	School Grade	# Students Identified	# Participants	Didn't Test	# Passing	# Failing	Funding Weights	Potential Funding \$	% Participants	% Passing	% Failing	Cost of Assessments & Test Prep Used	Potential Bonus FTE
CHS	Technical Design	ADESK002	Autodesk - Cert User AutoCAD	Bresk, M	X	16	15	1	10	5	0.2	\$8,642.62	94%	63%	38%	\$765.00	2.0
CHS	Digital Design	ADOBE024	Adobe Pro: Visual Design	Hamlett, R	X	8	7	1	6	1	0.2	\$5,185.57	88%	75%	25%	\$540.00	1.2
CHS	Digital Info Tech	MICRO076	MTA - Windws OS Fund	Hamlett, R	X	87	85	2	12	73	0.1	\$5,185.57	98%	14%	86%	\$0.00	1.2
CHS	Bldg Construction Tech	HBINS004	HB PACT CORE	Jones, J	X	34	28	5	13	15	0.1	\$5,617.70	82%	38%	59%		1.3
CHS	Bldg Construction Tech	HBINS005	HB PACT GREEN	Jones, J	X	5	5		3	2	0.1	\$1,296.39	100%	60%	40%	\$1,268.00	0.3
CHS	Culinary Arts	NRAEF003	ServSafe Manager	Knight, H	X	30	30	0	6	24	0.2	\$5,185.57	100%	20%	80%		1.2
CHS	Culinary Arts	NRFSP001	Cert Food Safety Mgr	Knight, H	X	84	84		18	66	0.2	\$15,556.72	100%	21%	79%	\$2,007.00	3.6
CHS	Exercise Science	NATHA003	CMAA	Mannes, A	X	15	15	0	12	3	0.1	\$5,185.57	100%	80%	20%	\$5,535.00	1.2
CHS	Exercise Science		CPR/AED/BLS for Healthcare	Mannes, A		35	35		35	0	0.0	\$0.00	100%	100%	0%	\$2,496.00	0.0
CHS	Auto Collision Tech	NIASE077	ASE: EL Auto - Trsmn/Trans Axl	Riffe, P	X	2	2		2	0	0.1	\$864.26	100%	100%	0%	\$0.00	0.2
CHS	Auto Collision Tech	NIASE078	ASE: EL Auto - Auto Svc Tech	Riffe, P	X	0	0		0	0	0.1	\$0.00	0%	0%	0%	\$0.00	0.0
CHS	Auto Collision Tech	NIASE079	ASE: EL Auto - Brakes	Riffe, P	X	7	7		4	3	0.1	\$1,728.52	100%	57%	43%	\$0.00	0.4
CHS	Auto Collision Tech	NIASE080	ASE: EL Auto - Elec/Elect Sys	Riffe, P	X	4	4		4	0	0.1	\$1,728.52	100%	100%	0%	\$0.00	0.4
CHS	Auto Collision Tech	NIASE081	ASE: EL Auto - Eng Perf	Riffe, P	X	0	0		0	0	0.1	\$0.00	0%	0%	0%	\$0.00	0.0
CHS	Auto Collision Tech	NIASE082	ASE: EL Auto - Engine Repair	Riffe, P	X	4	4		4	0	0.1	\$1,728.52	100%	100%	0%	\$0.00	0.4
CHS	Auto Collision Tech	NIASE083	ASE: EL Auto - Heat & A/C	Riffe, P	X	5	5		3	2	0.1	\$1,296.39	100%	60%	40%	\$0.00	0.3
CHS	Auto Collision Tech	NIASE084	ASE: EL Auto - Mnl Dr Trn & Axl	Riffe, P	X	2	2		2	0	0.1	\$864.26	100%	100%	0%	\$0.00	0.2
CHS	Auto Collision Tech	NIASE085	ASE: EL Auto - Susp & Steer	Riffe, P	X	6	6		4	2	0.1	\$1,728.52	100%	67%	33%	\$0.00	0.4
CHS	Auto Collision Tech	NIASE086	ASE: EL Coll-Mech & Elect	Riffe, P	X	24	24		6	18	0.1	\$2,592.79	100%	25%	75%	\$399.27	0.6
CHS	Auto Collision Tech	NIASE087	ASE: EL Coll-Non-Struct Ana	Riffe, P	X	26	26		8	18	0.1	\$3,457.05	100%	31%	69%	\$432.55	0.8
CHS	Auto Collision Tech	NIASE088	ASE: EL Coll-Painting & Ref	Riffe, P	X	34	34		12	22	0.1	\$5,185.57	100%	35%	65%	\$565.64	1.2
CHS	Auto Collision Tech	NIASE089	ASE: EL Coll-Struct Analysis	Riffe, P	X	26	26		10	16	0.1	\$4,321.31	100%	38%	62%	\$432.55	1.0
				School Total:		454	444	9	174	270		\$77,351.45	98%	38%	61%	\$14,441.00	17.9
SUBTOTALS with Students Who Were Left In Progress or Did Not Test Included																	
				Bresk, M		16	15	1	10	5		\$8,642.62	94%	63%	38%	\$765.00	2.0

**2021-22 Industry Certifications
Cocoa Beach Jr/Sr High School**

School	Program	Cert #	Certification	Teacher of Record	School Grade	# Students Identified	# Participants	Didn't Test	# Passing	# Failing	Funding Weights	Potential Funding \$	% Participants	% Passing	% Failing	Cost of Assessments & Test Prep Used	Potential Bonus FTE Calculation
CBHS	Mktg Mgmt & Ent Prin	PROSO031	CIW: Social Media Strategist	Davis, B	X	5	0	5	0	0	0.1	\$0.00	0%	0%	100%	\$600.00	0.0
CBHS	Nutr & Food Science	NRAEF003	ServSafe Manager	Lengyel, D	X	59	59	12	47	0.2	\$10,371.14	100%	20%	80%	\$1,614.99	2.4	
CBHS	Digital Design	MICRO076	MTA - Windows OS Fund	McCully, C	X	41	41	0	9	32	0.1	\$3,889.18	100%	22%	78%	\$1,069.57	0.9
CBHS	Digital Design	ADOBE024	Adobe Pro: Visual Design	McCully, C	X	28	28	0	24	4	0.2	\$20,742.29	100%	86%	14%	\$730.43	4.8
CBHS	Technical Design	ADESK002	Autodesk - Cert User AutoCAD	Slijestrom, R	X	19	19	0	8	11	0.2	\$6,914.10	100%	42%	58%	\$0.00	1.6
CBHS	Technical Design	ADESK011	Autodesk - Cert User Inventor	Slijestrom, R	X	5	5	5	0	0	0.2	\$4,321.31	100%	100%	0%	\$765.00	1.0
School Total:						157	152	5	58	94		\$46,238.02	97%	37%	63%	\$4,779.99	10.7

SUBTOTALS with Students Who Were Left in Progress or Did Not Test Included

				Davis, B		5	0	5	0	0		\$0.00	0%	0%	100%	\$600.00	0.0
				Lengyel, D		59	59	0	12	47		\$10,371.14	100%	20%	80%	\$1,614.99	2.4
				McCully, C		69	69	0	33	36		\$24,631.47	100%	48%	52%	\$1,800.00	5.7
				Slijestrom, R		24	24	0	13	11		\$11,235.41	100%	54%	46%	\$765.00	2.6
School Total:						157	152	5	58	94		\$46,238.02	97%	37%	63%	\$4,779.99	10.7

**2021-22 Industry Certifications
Eau Gallie High School**

School	Program	Cert #	Certification	Teacher of Record	School Grade	# Students Identified	# Participants	Didn't Test	# Passing	# Failing	Funding Weights	Potential Funding \$	% Participants	% Passing	% Failing	Cost of Assessments & Test Prep Used	Potential Bonus FTE
EGHS	CTE Internship	NATHA003	CMAA	Berry, B	X	15	15		13	2	0.1	\$5,617.70	100%	87%	13%		1.3
EGHS	Digital Media/MM	ADOBE023	Adobe Pro: Video Design	Keener, B	X	16	14	2	2	2	0.2	\$1,728.52	88%	13%	87%	\$781.13	0.4
EGHS	Digital Media/MM	ADOBE024	Adobe Pro: Visual Design	Keener, B	X	90	49	41	18	31	0.2	\$15,556.72	54%	20%	80%	\$4,393.87	3.6
EGHS	Digital Media/MM	ADOBE025	Adobe Pro: Web Design	Keener, B	X	1	1	0	1	0	0.2	\$864.26	100%	100%	0%		0.2
EGHS	Technical Design	ADESK002	Autodesk - Cert User AutoCAD	Lustic, B	X	88	88	0	41	47	0.2	\$35,434.74	100%	47%	53%	\$5,220.00	8.2
EGHS	Technical Design	ADESK008	Autodesk - Cert User Revit	Lustic, B	X	12	12		12	0	0.2	\$10,371.14	100%	100%	0%		2.4
EGHS	Technical Design	ADESK011	Autodesk - Cert User Inventor	Lustic, B	X	21	21		11	10	0.2	\$9,506.88	100%	52%	48%		2.2
EGHS	Aviation Asemby & Fabr	FEDAA013	FAA Ground School	McInnish, B	X	28	23	5	7	16	0.2	\$6,049.83	82%	25%	75%	\$1,342.47	1.4
EGHS	Aviation Asemby & Fabr	NCATT003	Aerospace/Aircraft Assembly	McInnish, B	X	45	40	5	21	19	0.2	\$18,149.50	89%	47%	53%	\$2,157.53	4.2
EGHS	Exercise Science	NATHA003	CMAA	McMahon, S	X	17	17	0	15	2	0.1	\$6,481.97	100%	88%	12%	\$3,534.00	1.5
EGHS	Early Childhood Ed	CPREC001	Child Development Associate	Moore, L	X	0	0	0	0	0	0.2	\$0.00	0%	0%	0%	\$140.00	0.0
EGHS	Early Childhood Ed	FLDCF004	Intro to Childcare Train Cert	Moore, L	X	13	11	2	7	4	0.0	\$0.00	85%	54%	46%	\$249.60	0.0
EGHS	Early Childhood Ed	FLDCF005	Staff Credential	Moore, L	X	0	0	0	0	0	0.0	\$0.00	0%	0%	0%	\$0.00	0.0
EGHS	Early Childhood Ed		CPR/AED/BLS for Healthcare	Moore, L	X	12	12		12	0	0.0	\$0.00	100%	100%	0%	\$230.40	0.0
EGHS	Otbrd Marine Svc Tech	NIASE079	ASE: EL Auto - Brakes	Reeder, J	X	0	0		0	0	0.1	\$0.00	0%	0%	0%	\$0.00	0.0
EGHS	Otbrd Marine Svc Tech	NIASE080	ASE: EL Auto - Elec/Elect Sys	Reeder, J	X	15	10	5	7	3	0.1	\$3,024.92	67%	47%	53%	\$1,140.00	0.7
EGHS	Otbrd Marine Svc Tech	NIASE081	ASE: EL Auto - Eng Perf	Reeder, J	X	3	2	1	0	2	0.1	\$0.00	67%	0%	100%		0.0
EGHS	Otbrd Marine Svc Tech	NIASE082	ASE: EL Auto - Engine Repair	Reeder, J	X				3	11	0.1	\$1,296.39	0%	0%	0%	\$0.00	0.3
EGHS	Otbrd Marine Svc Tech	NIASE085	ASE: EL Auto - Susp & Steer	Reeder, J	X				1	0	0.1	\$432.13	0%	0%	0%	\$0.00	0.1
EGHS	Otbrd Marine Svc Tech	NIASE086	ASE: EL Coll-Mech & Elect	Reeder, J	X		1		1	0	0.1	\$432.13	0%	0%	0%	\$0.00	0.1
EGHS	Admin Office Spec	MICRO076	MTA - Windows OS Fund	Williamson, C	X	91	88	3	43	45	0.1	\$18,581.63	97%	47%	53%	\$4,185.00	4.3
EGHS	Auto Maint & Lt Rpr	NIASE077	ASE: EL Auto - Trsmn/Trans Axl	Younger, P	X	1	1	0	1	0	0.1	\$432.13	100%	100%	0%	\$40.51	0.1
EGHS	Auto Maint & Lt Rpr	NIASE078	ASE: EL Auto - Auto Svc Tech	Younger, P	X	2	2		2	0	0.1	\$864.26	100%	100%	0%	\$81.03	0.2
EGHS	Auto Maint & Lt Rpr	NIASE079	ASE: EL Auto - Brakes	Younger, P	X	40	40	0	32	8	0.1	\$13,828.19	100%	80%	20%	\$1,620.58	3.2
EGHS	Auto Maint & Lt Rpr	NIASE080	ASE: EL Auto - Elec/Elect Sys	Younger, P	X	0	0	0	0	0	0.1	\$0.00	0%	0%	0%	\$0.00	0.0
EGHS	Auto Maint & Lt Rpr	NIASE081	ASE: EL Auto - Eng Perf	Younger, P	X	3	3		2	1	0.1	\$864.26	100%	67%	33%	\$121.54	0.2
EGHS	Auto Maint & Lt Rpr	NIASE082	ASE: EL Auto - Engine Repair	Younger, P	X	22	22		17	5	0.1	\$7,346.23	100%	77%	23%	\$691.32	1.7
EGHS	Auto Maint & Lt Rpr	NIASE083	ASE: EL Auto - Heat & A/C	Younger, P	X	2	0	2	0	0	0.1	\$0.00	0%	0%	100%	\$81.03	0.0
EGHS	Auto Maint & Lt Rpr	NIASE084	ASE: EL Auto - Mnl Dr Trm & Axl	Younger, P	X	2	2		2	0	0.1	\$864.26	100%	100%	0%	\$81.03	0.2

EGHS	Auto Maint & Li Rpr	NIASE085	ASE: EL Auto - Susp & Steer	Younger, P	X	31	31	14	17	0.1	\$6,049.83	100%	45%	56%	\$1,255.95	1.4
				School Total:		570	505	285	235		\$163,777.65	89%	50%	50%	\$27,547.00	37.9
SUBTOTALS with Students Who Were Left In Progress or Did Not Test Included																
				Berry, B		15	15	0	13	2	\$5,617.70	100%	87%	13%	\$0.00	1.3
				Keener, B		107	64	43	21	43	\$18,149.50	60%	20%	80%	\$5,175.00	4.2
				Lustic, B		121	121	0	64	57	\$55,312.77	100%	53%	47%	\$5,220.00	12.8
				McInnish, B		73	63	10	28	35	\$24,199.34	86%	38%	62%	\$3,500.00	5.6
				McMahon, S		17	17	0	15	2	\$6,481.97	100%	88%	12%	\$3,534.00	1.5
				Moore, L		25	23	2	19	4	\$0.00	92%	76%	24%	\$620.00	0.0
				Reeder, J		18	13	6	12	16	\$5,185.57	72%	67%	122%	\$1,140.00	1.2
				Williamson, C		91	88	3	43	45	\$18,581.63	97%	47%	53%	\$4,185.00	4.3
				Younger, P		103	101	2	70	31	\$30,249.17	98%	68%	32%	\$4,173.00	7.0
				School Total:		570	505	285	235		\$163,777.65	89%	50%	53%	\$27,547.00	37.9

**2021-22 Industry Certifications
Edgewood Jr/Sr High School**

School	Program	Cert #	Certification	Teacher of Record	School Grade	# Students Identified	# Participants	Didn't Test	# Passing	# Failing	Funding Weights	Potential Funding \$	% Participants	% Passing	% Failing	Cost of Assessments & Test Prep Used	Potential Bonus FTE Calculation	
EHS	Nutr & Food Science	NRAEF003	ServSafe Manager	Brown, N	X	25	23	2	17	6	0.2	\$14,692.45	92%	68%	32%	\$1,019.69	3.4	
EHS	TV Production Tech	ADOBE023	Adobe Pro: Video Design	Kyzer, M	X	11	11	0	9	2	0.2	\$7,778.36	100%	82%	18%	\$1,305.00	1.8	
EHS	Digital Design	ADOBE024	Adobe Pro: Visual Design	Vickers, P	X	16	16		11	5	0.2	\$9,506.88	100%	69%	31%	\$0.00	2.2	
				School Total:		52	50	2	37	13		\$31,977.69	96%	71%	29%	\$2,324.69	7.4	
SUBTOTALS with Students Who Were Left In Progress or Did Not Test Included																		
				Brown, N		25	23	2	17	6		\$14,692.45	92%	68%	32%	\$1,019.69	3.4	
				Kyzer, M		11	11	0	9	2		\$7,778.36	100%	82%	18%	\$1,305.00	1.8	
				Vickers, P		16	16	0	11	5		\$9,506.88	100%	69%	31%	\$0.00	2.2	
				School Total:		52	50	2	37	13		\$31,977.69	96%	71%	29%	\$2,324.69	7.4	

**2021-22 Industry Certifications
Heritage High School**

School	Program	Cert #	Certification	Teacher of Record	School Grade	# Students Identified	# Participants	Didn't Test	# Passing	# Failing	Funding Weights	Potential Funding \$	% Participants	% Passing	% Failing	Cost of Assessments & Test Prep Used	Potential Bonus FTE Calculation
HHS	Auto Maint & Lt Rpr	NIASE077	ASE: EL Auto - Trsmn/Trans Axl	Broud, M	X	4	4	0	2	2	0.1	\$864.26	100%	50%	50%	\$190.34	0.2
HHS	Auto Maint & Lt Rpr	NIASE078	ASE: EL Auto - Auto Svc Tech	Broud, M	X	0	0	0	0	0	0.1	\$0.00	0%	0%	0%	\$0.00	0.0
HHS	Auto Maint & Lt Rpr	NIASE079	ASE: EL Auto - Brakes	Broud, M	X	30	29	1	16	13	0.1	\$6,914.10	97%	53%	47%	\$1,427.58	1.6
HHS	Auto Maint & Lt Rpr	NIASE080	ASE: EL Auto - Elec/Elect Sys	Broud, M	X	7	7	0	4	3	0.1	\$1,728.52	100%	57%	43%	\$333.10	0.4
HHS	Auto Maint & Lt Rpr	NIASE081	ASE: EL Auto - Eng Perf	Broud, M	X	7	7	0	6	1	0.1	\$2,592.79	100%	86%	14%	\$333.10	0.6
HHS	Auto Maint & Lt Rpr	NIASE082	ASE: EL Auto - Engine Repair	Broud, M	X	40	40	0	23	17	0.1	\$9,939.01	100%	58%	43%	\$1,903.44	2.3
HHS	Auto Maint & Lt Rpr	NIASE083	ASE: EL Auto - Heat & A/C	Broud, M	X	15	15	0	10	5	0.1	\$4,321.31	100%	67%	33%	\$713.79	1.0
HHS	Auto Maint & Lt Rpr	NIASE084	ASE: EL Auto - Mnl Dr Trm & Axl	Broud, M	X	1	1	0	1	0	0.1	\$432.13	100%	100%	0%	\$47.59	0.1
HHS	Auto Maint & Lt Rpr	NIASE085	ASE: EL Auto - Susp & Steer	Broud, M	X	24	24	0	16	8	0.1	\$6,914.10	100%	67%	33%	\$1,142.06	1.6
HHS	Nutr & Food Science	NRAEF003	ServSafe Manager	Burch, N	X	81	81	0	40	41	0.2	\$34,570.48	100%	49%	51%	\$4,873.50	8.0
HHS	Exercise Science	NASME001	NASM Cert Personal Trainer	Luna, E	X	88	88	0	0	88	0.1	\$0.00	100%	0%	100%	\$0.00	0.0
HHS	Exercise Science	NATHA003	CMAA	Luna, E	X	19	18	1	1	0	0.1	\$432.13	5%	5%	95%	\$0.00	0.1
HHS	Exercise Science		CPR/AED/BLS for Healthcare	Luna, E	X	106	106	0	106	0	0.1	\$45,805.89	100%	100%	0%	\$0.00	10.6
HHS	Environmental Water	FLDEP003	Wastewater Treatment Plant	McKenzie	X	4	4	0	0	4	0.1	\$0.00	100%	0%	100%	\$0.00	0.0
HHS	Environmental Water	FLDEP003	Wastewater Treatment Plant	McKenzie	X	3	3	0	0	3	0.1	\$0.00	100%	0%	100%	\$0.00	0.0
HHS	Game/Sim/Anim/Prog	TBOOM003	ToonBoom: Storyboard Pro	Pallo, D	X	50	50	0	20	30	0.1	\$8,642.62	100%	40%	60%	\$1,530.00	2.0
HHS	Game/Sim/Anim/Prog	UNITY002	Unity Cert User: Programmer	Pallo, D	X	21	18	3	0	18	0.2	\$0.00	86%	0%	100%	\$0.00	0.0
HHS	Game/Sim/Anim/Prog	UNITY003	Unity Cert User: Artist	Pallo, D	X	37	37	0	12	25	0.1	\$5,185.57	100%	32%	68%	\$0.00	1.2
HHS	Technical Design	ADESK002	Autodesk - Cert User AutoCAD	Pallo, D	X	10	10	0	6	4	0.2	\$5,185.57	100%	60%	40%	\$425.68	1.2
HHS	Technical Design	ADESK008	Autodesk - Cert User Revit	Pallo, D	X	1	1	0	1	0	0.2	\$864.26	100%	100%	0%	\$42.57	0.2
HHS	Technical Design	ADESK011	Autodesk - Cert User Inventor	Pallo, D	X	23	23	0	12	11	0.2	\$10,371.14	100%	52%	48%	\$979.05	2.4
HHS	Technical Design	ADESK032	Autodesk - Cert User Fusion 360	Pallo, D	X	2	2	0	2	0	0.2	\$1,728.52	100%	100%	0%	\$85.14	0.4
HHS	Tech Dsgn/Adv Tech Ap	ADESK008	Autodesk - Cert User Revit	Pallo, D	X	1	1	0	1	0	0.2	\$864.26	100%	100%	0%	\$42.57	0.2
HHS	Admin Office Spec	MICRO076	MTA - Windows OS Fund	Payne, B	X	122	57	65	27	30	0.1	\$11,667.54	47%	22%	78%	\$7,380.00	2.7
HHS	Environmental Water	FLDEP003	Wastewater Treatment Plant	Potts	X	1	1	0	0	1	0.1	\$0.00	100%	0%	100%	\$0.00	0.0
HHS	Environmental Water	FLDEP003	Wastewater Treatment Plant	Potts	X	4	4	0	0	4	0.1	\$0.00	100%	0%	100%	\$0.00	0.0

HHS	Digital Media/MM	ADOBE023	Adobe Pro: Video Design	Stengle, S	X	3	3	0	2	1	0.2	\$1,728.52	100%	67%	33%	\$6,480.00	0.4
HHS	Digital Media/MM	ADOBE024	Adobe Pro: Visual Design	Stengle, S	X	58	39	19	19	20	0.2	\$16,420.98	67%	33%	67%		3.8
HHS	Digital Media/MM	TBOOM003	ToonBoom: Storyboard Pro	Stengle, S	X	1	1	0	0	1	0.1	\$0.00	100%	0%	100%		0.0
HHS	Med Admin Spec	NATHA003	CMAA	Trotman, P	X	28	25	3	15	10	0.1	\$6,481.97	89%	54%	46%	\$3,081.00	1.5
HHS	Med Admin Spec		CPR/AED/BLS for Healthcare	Trotman, P		22	22	0	22	0	0.0	\$0.00	100%	100%	0%	\$110.00	0.0
HHS	Adv Mntfg Tech	MSSCN001	MSSC Cert Prod Tech	Verdin, L	X	1	1	0	1	0	0.5	\$2,160.66	100%	100%	0%		0.5
HHS	Adv Mntfg Tech	SOLID003	Solidworks	Verdin, L	X	8	8	0	6	2	0.2	\$5,185.57	100%	75%	25%	\$2,927.00	1.2
			School Total:			822	713	109	371	342		\$191,001.90	87%	45%	55%	\$34,047.50	44.2

SUBTOTALS with Students Who Were Left in Progress or Did Not Test Included

				Broud, M		128	127	1	78	49		\$33,706.22	99%	61%	39%	\$6,091.00	7.8
				Burch, N		81	81	0	40	41		\$34,570.48	100%	49%	51%	\$4,873.50	8.0
				Luna, E		213	195	18	107	88		\$46,238.02	92%	50%	50%	\$0.00	10.7
				McKenzie		7	7	0	0	7		\$0.00	100%	0%	100%	\$0.00	0.0
				Pallo, D		145	142	3	54	88		\$32,841.96	98%	37%	63%	\$3,105.00	7.6
				Payne, B		122	57	65	27	30		\$11,667.54	47%	22%	78%	\$7,380.00	2.7
				Potts		5	5	0	0	5		\$0.00	100%	0%	100%	\$0.00	0.0
				Stengle, S		62	43	19	21	22		\$18,149.50	69%	34%	66%	\$6,480.00	4.2
				Trotman, P		50	47	3	37	10		\$6,481.97	94%	74%	26%	\$3,191.00	1.5
				Verdin, L		9	9	0	7	2		\$7,346.23	100%	78%	22%	\$2,927.00	1.7
				School Total:		822	713	109	371	342		\$191,001.90	87%	45%	55%	\$34,047.50	44.2

**2021-22 Industry Certifications
Melbourne High School**

School	Program	Cert #	Certification	Teacher of Record	School Grade	# Students Identified	# Participants	Didn't Test	# Passing	# Failing	Funding Weights	Potential Funding \$	% Participants	% Passing	% Failing	Cost of Assessments & Test Prep Used	Potential Bonus FTE
MHS	Web Development	ADOBE023	Adobe Pro: Video Design	Angove, J	X	52	43	9	34	9	0.2	\$29,384.91	83%	65%	35%	\$310.00	6.8
MHS	Web Development	ADOBE025	Adobe Pro: Web Design	Angove, J	X	13	12	1	8	4	0.2	\$6,914.10	92%	62%	38%	\$675.00	1.6
MHS	Bldg Construction Tech	HBINS004	HB PACT CORE	Dyer, R	X	100	72	28	27	45	0.1	\$11,667.54	72%	27%	73%		2.7
MHS	Bldg Construction Tech	HBINS005	HB PACT Green	Dyer, R	X	49	49		11	38	0.1	\$4,753.44	100%	22%	78%	\$3,102.00	1.1
MHS	Digital Design	ADOBE023	Adobe Pro: Video Design	Fannon, A	X	1	1		1	0	0.2	\$864.26	100%	100%	0%	\$56.60	0.2
MHS	Digital Design	ADOBE024	Adobe Pro: Visual Design	Fannon, A	X	127	111	16	59	52	0.2	\$50,991.46	87%	46%	54%	\$7,188.40	11.8
MHS	Culinary Arts	NRAEF003	ServSafe Manager	Ferguson, M	X	42	41	1	30	11	0.2	\$25,927.86	98%	71%	29%	\$5,000.00	6.0
MHS	Appl Engrn Tech	SOLID003	Solidworks	Gabeler, T	X	28	26	2	19	7	0.2	\$16,420.98	93%	68%	32%	\$2,175.67	3.8
MHS	Nutr & Food Science	NRAEF003	ServSafe Manager	Haskins, L	X	52	52		21	31	0.2	\$18,149.50	100%	40%	60%	\$2,634.68	4.2
MHS	Nursing	FDMQA002	C N A	Robbins, S	X	14	11	3	11	0	0.1	\$4,753.44	79%	79%	21%	\$0.00	1.1
MHS	Emergency Responder	NATHA002	Certified EKG Tech	Robbins, S	X	26	26		5	21	0.1	\$2,160.66	100%	19%	81%	\$2,400.00	0.5
MHS	Emergency Responder		CPR/AED/BLS for Healthcare	Robbins, S		62	62		62	0	0.0	\$0.00	100%	100%	0%	\$310.00	0.0
MHS	Cybersecurity	MICRO076	MTA - Windows OS Fund	Schweich, J	X	7	7		6	1	0.1	\$2,592.79	100%	86%	14%	\$3,780.00	0.6
MHS	Cybersecurity	MICRO077	MTA - Security Fund	Schweich, J	X	17	17	0	8	9	0.1	\$3,457.05	100%	47%	53%		0.8
MHS	Cybersecurity	MICRO078	MTA - Networking Fund	Schweich, J	X	65	65	0	14	51	0.1	\$6,049.83	100%	22%	78%		1.4
MHS	Cybersecurity	MICRO102	MTA - Mblty & Dev Fund	Schweich, J	X	6	6		5	1	0.2	\$4,321.31	100%	83%	17%		1.0
MHS	Cybersecurity	MICRO112	MTA - Intro to Prog Python	Schweich, J	X	1	1		0	1	0.2	\$0.00	100%	0%	100%		0.0
MHS	Cybersecurity	MICRO114	MTA - Intro to Prog Java	Schweich, J	X	4	4		3	1	0.2	\$2,592.79	100%	75%	25%		0.6
MHS	Cybersecurity	MICRO115	MTA - Windows Svr Admin	Schweich, J	X	1	1		0	1	0.2	\$0.00	100%	0%	100%		0.0
MHS	International Business	INTUT001	Quickbooks	Schweich, J	X	10	10	0	4	6	0.2	\$3,457.05	100%	40%	60%	\$6,750.00	0.8
MHS	Digital Info Tech	MICRO076	MTA - Windows OS Fund	Weaver, M	X	150	127	23	9	118	0.1	\$3,889.18	85%	6%	94%	\$0.00	0.9
			School Total:			827	744	83	337	407		\$198,348.13	90%	41%	59%	\$34,382.35	45.9

SUBTOTALS with Students Who Were Left In Progress or Did Not Test Included

				Angove, J		65	55	10	42	13		\$36,299.00	85%	65%	35%	\$985.00	8.4
				Dyer, R		149	121	28	38	83		\$16,420.98	81%	26%	74%	\$3,102.00	3.8
				Fannon, A		128	112	16	60	52		\$51,855.72	88%	47%	53%	\$7,245.00	12.0

**2021-22 Industry Certifications
Merritt Island High School**

School	Program	Cert #	Certification	Teacher of Record	School Grade	# Students Identified	# Participants	Didn't Test	# Passing	# Failing	Funding Weights	Potential Funding \$	% Participants	% Passing	% Failing	Cost of Assessments & Test Prep Used	Potential Bonus FTE
MIHS	Nutr & Food Science	NRAEF003	ServSafe Manager	Barnhill, H	X	54	54		25	29	0.2	\$21,606.55	100%	46%	54%	\$1,614.99	5.0
MIHS	Hosp & Tourism	PROSO031	CIW Social Media Strategist	Brown, A	X	8	7	1	4	3	0.1	\$1,728.52	88%	50%	50%	\$0.00	0.4
MIHS	Admin Office Spec	MICRO076	MTA - Windows OS Fund	Burr, K	X	131	131	0	16	115	0.1	\$6,914.10	100%	12%	88%	\$6,615.00	1.6
MIHS	Admin Office Spec	MICRO102	MTA - Mobility & Dev Fund	Burr, K	X	3	3		2	1	0.2	\$1,728.52	100%	67%	33%		0.4
MIHS	Digital Media/MM	ADOBE023	Adobe Pro: Video Design	Forbes, K	X	14	14	0	10	4	0.2	\$8,642.62	100%	71%	29%	\$708.75	2.0
MIHS	Digital Media/MM	ADOBE024	Adobe Pro: Visual Design	Forbes, K	X	98	89	9	57	32	0.2	\$49,262.93	91%	58%	42%	\$4,961.25	11.4
MIHS	Digital Media/MM	ADOBE025	Adobe Pro: Web Design	Forbes, K	X	2	2	0	2	0	0.2	\$1,728.52	100%	100%	0%	\$0.00	0.4
MIHS	Appld Engineering	ADESK011	Autodesk - Cert User Inventor	Guenther, G	X	31	31		8	23	0.2	\$6,914.10	100%	26%	74%	\$1,440.00	1.6
MIHS	Early Childhood Ed	CPREC001	Child Development Associate	Pearlman, S	X	0	0	0	0	0	0.2	\$0.00	0%	0%	0%	\$500.00	0.0
MIHS	Early Childhood Ed	FLDCF004	Intro to Childcare Train Cert	Pearlman, S		10	10	0	10	0	0.0	\$0.00	100%	100%	0%		0.0
MIHS	Early Childhood Ed	FLDCF005	Staff Credential	Pearlman, S		0	0	0	0	0	0.0	\$0.00	0%	0%	0%		0.0
MIHS	Early Childhood Ed		CPR/AED/BLS for Healthcare	Pearlman, S		10	10	0	10	0	0.0	\$0.00	100%	100%	0%		0.0
MIHS	Web Development	ADOBE025	Adobe Pro: Web Design	Strazzeri, D	X	2	0	2	0	0	0.2	\$0.00	0%	0%	100%	\$225.00	0.0
MIHS	Auto Maint & Lt Rpr	NIASE077	ASE: EL Auto - Trsmn/Trans Axl	Warren, D	X	5	5	0	4	1	0.1	\$1,728.52	100%	80%	20%	\$62.50	0.4
MIHS	Auto Maint & Lt Rpr	NIASE078	ASE: EL Auto - Auto Svc Tech	Warren, D	X	3	3		1	2	0.1	\$432.13	100%	33%	67%	\$37.50	0.1
MIHS	Auto Maint & Lt Rpr	NIASE079	ASE: EL Auto - Brakes	Warren, D	X	46	46	0	19	27	0.1	\$8,210.49	100%	41%	59%	\$575.00	1.9
MIHS	Auto Maint & Lt Rpr	NIASE080	ASE: EL Auto - Elec/Elect Sys	Warren, D	X	5	5	0	2	3	0.1	\$864.26	100%	40%	60%	\$62.50	0.2
MIHS	Auto Maint & Lt Repair	NIASE081	ASE: EL Auto - Eng Perf	Warren, D	X	5	5		3	2	0.1	\$1,296.39	100%	60%	40%	\$62.50	0.3
MIHS	Auto Maint & Lt Rpr	NIASE082	ASE: EL Auto - Engine Repair	Warren, D	X	22	22		10	12	0.1	\$4,321.31	100%	45%	55%	\$275.00	1.0
MIHS	Auto Maint & Lt Rpr	NIASE083	ASE: EL Auto - Heat & A/C	Warren, D	X	13	13	0	7	6	0.1	\$3,024.92	100%	54%	46%	\$162.50	0.7
MIHS	Auto Maint & Lt Rpr	NIASE084	ASE: EL Auto - Mnl Dr Trn & Axl	Warren, D	X	6	6		5	1	0.1	\$2,160.66	100%	83%	17%	\$75.00	0.5
MIHS	Auto Maint & Lt Rpr	NIASE085	ASE: EL Auto - Susp & Steer	Warren, D	X	43	43		16	27	0.1	\$6,914.10	100%	37%	63%	\$537.50	1.6
				School Total:		511	499	12	211	288		\$127,478.65	98%	41%	59%	\$17,914.99	29.5

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SUBTOTALS with Students Who Were Left In Progress or Did Not Test Included

				Barnhill, H		54	54	0	25	29		\$21,606.55	100%	46%	54%	\$1,614.99	5.0
				Brown, A		8	7	1	4	3		\$1,728.52	88%	50%	50%	\$0.00	0.4
				Burr, K		134	134	0	18	116		\$8,642.62	100%	13%	87%	\$6,615.00	2.0

**2021-22 Industry Certifications
Palm Bay High School**

School	Program	Cert #	Certification	Teacher of Record	School Grade	# Students Identified	# Participants	Didn't Test	# Passing	# Failing	Funding Weights	Potential Funding \$	% Participants	% Passing	% Failing	Cost of Assessments & Test Prep Used	Potential Bonus FTE Calculation
PBMHS	Technical Design	ADESK002	Autodesk - Cert User AutoCAD	Allen, D	X	28	27	1	15	12	0.2	\$12,963.93	96%	54%	46%	\$2,340.00	3.0
PBMHS	Technical Design	ADESK008	Autodesk - Cert User Revit	Allen, D	X	2	2		2	0	0.2	\$1,728.52	100%	100%	0%		0.4
PBMHS	Technical Design	ADESK011	Autodesk - Cert User Inventor	Allen, D	X	6	6		6	0	0.2	\$5,185.57	100%	100%	0%		1.2
PBMHS	Technical Design	SOLID003	Solidworks	Allen, D	X	1	1		0	1	0.2	\$0.00	100%	0%	100%		0.0
PBMHS	Tech Dsgn/Adv Tech Ap	ADESK011	Autodesk - Cert User Inventor	Allen, D	X	2	2		2	0	0.2	\$1,728.52	100%	100%	0%		0.4
PBMHS	Tech Dsgn/Adv Tech Ap	ADESK031	Autodesk - Cert User 3ds Max	Allen, D	X	1	1		1	0	0.2	\$864.26	100%	100%	0%		0.2
PBMHS	Tech Dsgn/Adv Tech Ap	RECFN002	RECF Robotics Cert	Allen, D	X	1	1		1	0	0.2	\$864.26	100%	100%	0%		0.2
PBMHS	Applied Robotics	ADESK002	Autodesk - Cert User AutoCAD	Allen, D	X	2	2		1	1	0.2	\$864.26	100%	50%	50%	\$0.00	0.2
PBMHS	Applied Robotics	ADESK008	Autodesk - Cert User Revit	Allen, D	X	2	2		1	1	0.2	\$864.26	100%	50%	50%	\$0.00	0.2
PBMHS	Applied Robotics	ADESK011	Autodesk - Cert User Inventor	Allen, D	X	6	4	2	0	4	0.2	\$0.00	67%	0%	100%	\$0.00	0.0
PBMHS	Appld Robotics/Intern	ADESK032	Autodesk - Cert User Fusion 360	Allen, D	X	8	8		5	3	0.2	\$4,321.31	100%	63%	38%		1.0
PBMHS	Appl Engrn Tech	SOLID003	Solidworks	Allen, R	X	16	16	0	11	5	0.2	\$9,506.88	100%	69%	31%	\$840.00	2.2
PBMHS	Appl Engrn Tech	SOLID004	Solidworks Pro	Allen, R	X	3	3		1	2	0.2	\$864.26	100%	33%	67%	\$0.00	0.2
PBMHS	Appl Engrn Tech	RECFN001	RECF Pre-Engineering Cert	Allen, R	X	3	3		3	0	0.1	\$1,296.39	100%	100%	0%		0.3
PBMHS	Appl Engrn Tech	RECFN002	RECF Robotics Cert	Allen, R	X	2	2		2	0	0.1	\$864.26	100%	100%	0%	\$0.00	0.2
PBMHS	Tech Dsgn/Adv Tech Ap	SOLID003	Solidworks	Allen, R	X	1	1		1	0	0.2	\$864.26	100%	100%	0%	\$0.00	0.2
PBMHS	Exercise Science	NATHA003	Cert Medical Admin Asst	Aloui, S	X	11	10	1	9	1	0.0	\$0.00	91%	82%	18%	\$2,046.00	0.0
PBMHS	Exercise Science		CPR/AED/BLS for Healthcare	Aloui, S		0	0		0	0	0.0	\$0.00	0%	0%	0%	\$0.00	0.0
PBMHS	Bldg Construction Tech	HBINS004	Homebuilder's PAC CORE	Hayes, S	X	52	22	30	8	14	0.1	\$3,457.05	42%	15%	85%	\$814.00	0.8
PBMHS	Culinary Arts	NRAEF003	ServSafe Manager	Ho, D	X	28	28	0	25	3	0.2	\$21,606.55	100%	89%	11%		5.0
PBMHS	Culinary Arts	NRFSP001	Food Safety Manager	Ho, D	X	71	71		24	47	0.2	\$20,742.29	100%	34%	66%	\$2,516.00	4.8
PBMHS	Criminal Justice Ops	NOCTI010	NOCTI - Criminal Justice	Lugo, R		11	8	3	7	1	0.0	\$0.00	73%	64%	36%	\$462.00	0.0
PBMHS	Early Childhood Ed	CPREC001	Child Development Associate	Pelchat, K	X	2	2		2	0	0.2	\$1,728.52	100%	100%	0%	\$140.00	0.4
PBMHS	Early Childhood Ed	FLDCF004	Intro to Childcare Train Cert	Pelchat, K		12	12	0	12	0	0.0	\$0.00	100%	100%	0%	\$240.00	0.0
PBMHS	Early Childhood Ed	FLDCF005	Staff Credential	Pelchat, K		0	0		0	0	0.0	\$0.00	0%	0%	0%	\$0.00	0.0
PBMHS	Early Childhood Ed		CPR/First Aid	Pelchat, K		0	0		0	0	0.0	\$0.00	0%	0%	0%	\$0.00	0.0
PBMHS	Digital Design	ADOBE023	Adobe Pro: Video Design	Sofet, J	X	4	4		2	2	0.1	\$864.26	100%	50%	425%	\$174.46	0.2

PBMHS	Digital Design	ADOBE024	Adobe Pro: Visual Design	Sofet, J	X	61	46	15	20	26	0.2	\$17,285.24	75%	33%	0%	\$2,660.54	4.0
PBMHS	Game/Sim/Anim/Prog	ADESK030	Autodesk - Cert User Maya	Sofet, J	X	51	39	12	3	36	0.1	\$1,296.39	76%	6%	94%	\$1,602.86	0.3
PBMHS	Game/Sim/Anim/Prog	ADOBE024	Adobe Pro: Visual Design	Sofet, J	X	1	1	0	0	1	0.1	\$0.00	100%	0%	100%	\$31.43	0.0
PBMHS	Game/Sim/Anim/Prog	UNITY003	Unity Cert User: Artist	Sofet, J	X	11	11	0	2	9	0.1	\$864.26	100%	18%	82%	\$345.71	0.2
				School Total:		399	335	64	166	169		\$110,625.54	84%	42%	58%	\$14,213.00	25.6

SUBTOTALS with Students Who Were Left In Progress or Did Not Test Included

				Allen, D		59	56	3	34	22		\$29,384.91	95%	58%	42%	\$2,340.00	6.8
				Allen, R		25	25	0	18	7		\$13,396.06	100%	72%	28%	\$840.00	3.1
				Aloul, S		11	10	1	9	1		\$0.00	91%	82%	18%	\$2,046.00	0.0
				Hayes, S		52	22	30	8	14		\$3,457.05	42%	15%	85%	\$814.00	0.8
				Ho, D		99	99	0	49	50		\$42,348.84	100%	49%	51%	\$2,516.00	9.8
				Lugo, R		11	8	3	7	1		\$0.00	73%	64%	36%	\$462.00	0.0
				Peichat, K		14	14	0	14	0		\$1,728.52	100%	100%	0%	\$380.00	0.4
				Sofet, J		128	101	27	27	74		\$20,310.16	79%	21%	79%	\$4,815.00	4.7
				School Total:		399	335	64	166	169		\$110,625.54	84%	42%	58%	\$14,213.00	25.6

**2021-22 Industry Certifications
Rockledge High School**

School	Program	Cert #	Certification	Teacher of Record	School Grade	# Students Identified	# Participants	Didn't Test	# Passing	# Failing	Funding Weights	Potential Funding \$	% Participants	% Passing	% Failing	Cost of Assessments & Test Prep Used	Potential Bonus FTE Calculation
RHS	Nursing Assistant	FDMQA002	C N A	Bassile, T	X	14	14		14	0	0	\$6,049.83	100%	100%	0%	\$2,170.00	1.4
RHS	Nursing Assistant		CPR/AED/BLS for Healthcare	Bassile, T		0	0		0	0	0.0	\$0.00	0%	0%	0%	\$0.00	0.0
RHS	Maritime	MSSCN002	MSSC Cert Logistics Tech	Hardy, S	X	0	0		0	0	0.1	\$0.00	0%	0%	0%		0.0
RHS	Digital Media/MM	ADOBE023	Adobe Pro: Video Design	Holmquist, J	X	8	8	0	6	2	0.2	\$5,185.57	100%	75%	25%	\$808.52	1.2
RHS	Digital Media/MM	ADOBE024	Adobe Pro: Visual Design	Holmquist, J	X	49	49	5	27	22	0.2	\$23,335.07	100%	55%	55%	\$4,952.21	5.4
RHS	Digital Media/MM	ADOBE025	Adobe Pro: Web Design	Holmquist, J	X	4	4	0	1	3	0.2	\$864.26	100%	25%	75%	\$404.26	0.2
RHS	International Business	INTUT002	Entrepreneurship & Sm Bus	Kearns, L	X	80	80		47	33	0.1	\$20,310.16	100%	59%	41%	\$2,745.00	4.7
RHS	Criminal Justice Ops	NOCTI010	NOCTI - Criminal Justice	Rivera, R		40	16	24	16	0	0.0	\$0.00	40%	40%	60%	\$1,680.00	0.0
RHS	Drafting	ADESK002	Autodesk - Cert User AutoCAD	Schooley, S	X	36	36	0	26	10	0.2	\$22,470.81	100%	72%	28%	\$849.51	5.2
RHS	Drafting	ADESK008	Autodesk - Cert User Revit	Schooley, S	X	41	41		17	24	0.2	\$14,692.45	100%	41%	59%	\$967.50	3.4
RHS	Drafting	ADESK011	Autodesk - Cert User Inventor	Schooley, S	X	1	1	0	1	0	0.2	\$864.26	100%	100%	0%	\$23.60	0.2
RHS	Drafting	ADESK032	Autodesk - Cert User Fusion 360	Schooley, S	X	4	4		2	2	0.2	\$1,728.52	100%	50%	50%	\$94.39	0.4
RHS	Auto Maint & Lt Rpr	NIASE077	ASE: EL Auto - Trsmn/Trans Axl	Sebetka, E	X	9	9	0	4	5	0.1	\$1,728.52	100%	44%	56%	\$83.30	0.4
RHS	Auto Maint & Lt Rpr	NIASE078	ASE: EL Auto - Auto Svc Tech	Sebetka, E	X	1	1		1	0	0.1	\$432.13	100%	100%	0%	\$9.26	0.1
RHS	Auto Maint & Lt Rpr	NIASE079	ASE: EL Auto - Brakes	Sebetka, E	X	10	7	3	4	3	0.1	\$1,728.52	70%	40%	60%	\$92.55	0.4
RHS	Auto Maint & Lt Rpr	NIASE080	ASE: EL Auto - Elec/Elect Sys	Sebetka, E	X	6	5	1	4	1	0.1	\$1,728.52	83%	67%	33%	\$55.53	0.4
RHS	Auto Maint & Lt Rpr	NIASE081	ASE: EL Auto - Eng Perf	Sebetka, E	X	7	7		2	5	0.1	\$864.26	100%	29%	71%	\$64.79	0.2
RHS	Auto Maint & Lt Rpr	NIASE082	ASE: EL Auto - Engine Repair	Sebetka, E	X	38	38		22	16	0.1	\$9,506.88	100%	58%	42%	\$351.70	2.2
RHS	Auto Maint & Lt Rpr	NIASE083	ASE: EL Auto - Heat & A/C	Sebetka, E	X	39	39	0	24	15	0.1	\$10,371.14	100%	62%	38%	\$360.96	2.4
RHS	Auto Maint & Lt Rpr	NIASE084	ASE: EL Auto - Mnl Dr Trn & Axl	Sebetka, E	X	37	37		6	31	0.1	\$2,592.79	100%	16%	84%	\$342.45	0.6
RHS	Auto Maint & Lt Rpr	NIASE085	ASE: EL Auto - Susp & Steer	Sebetka, E	X	41	38	3	24	14	0.1	\$10,371.14	93%	59%	41%	\$379.47	2.4
RHS	Web App Dev & Prog	MICRO080	MTA - HTML5 App Dev Fund	VanBrunschot, S	X	26	26		13	13	0.2	\$11,235.41	100%	50%	50%	\$956.35	2.6
RHS	Web App Dev & Prog	MICRO104	MTA - Intro to Prog JavaScript	VanBrunschot, S	X	9	9	0	6	3	0.2	\$5,185.57	100%	67%	33%	\$331.04	1.2
RHS	Web App Dev & Prog	MICRO105	MTA - Intro to Prog HTML/CSS	VanBrunschot, S	X	33	33	0	14	19	0.1	\$6,049.83	100%	42%	58%	\$1,213.83	1.4
RHS	Web App Dev & Prog	MICRO112	MTA - Intro to Prog Python	VanBrunschot, S	X	47	47		31	16	0.2	\$26,792.12	100%	66%	34%	\$1,728.78	6.2
				School Total:		580	549	36	312	237		\$184,087.81	95%	54%	46%	\$20,665.00	42.6

SUBTOTALS with Students Who Were Left in Progress or Did Not Test Included

				Bassile, T		14	14	0	14	0	0	\$6,049.83	100%	100%	0%	\$2,170.00	1.4
				Holmquist, J		61	61	5	34	27		\$29,384.91	100%	56%	52%	\$6,165.00	6.8
				Hardy, S		0	0	0	0	0	0.0	\$0.00	0%	0%	0%	\$6,165.00	0%
				Kearns, L		80	80	0	47	33		\$20,310.16	100%	59%	41%	\$2,745.00	4.7
				Rivera, R		40	16	24	16	0		\$0.00	40%	40%	60%	\$1,680.00	0.0
				Schooley, S		82	82	0	46	36		\$39,756.05	100%	56%	44%	\$1,935.00	9.2
				Sebetka, E		188	181	7	91	90		\$39,323.92	96%	48%	52%	\$1,740.00	9.1

**2021-22 Industry Certifications
Satellite High School**

School	Program	Cert #	Certification	Teacher of Record	School Grade	# Students Identified	# Participants	Didn't Test	# Passing	# Failing	Funding Weights	Potential Funding \$	% Participants	% Passing	% Failing	Cost of Assessments & Test Prep Used	Potential Bonus FTE Calculation
SHS	Digital Media/MM	ADOBE024	Adobe Pro: Visual Design	Ashley, S	X	131	131	0	67	64	0.2	\$57,905.55	100%	51%	49%	\$0.00	13.4
SHS	Nutr & Food Science	NRAEF003	ServSafe Manager	Doubek, R	X	22	22		3	19	0.2	\$2,592.79	100%	14%	86%	\$1,330.90	0.6
SHS	Digital Media/MM	ADOBE023	Adobe Pro: Video Design	Flinchbaugh, N	X	36	27	9	20	7	0.2	\$17,285.24	75%	56%	44%	\$3,005.53	4.0
SHS	Digital Media/MM	ADOBE024	Adobe Pro: Visual Design	Flinchbaugh, N	X	116	60	56	39	21	0.2	\$33,706.22	52%	34%	66%	\$9,684.47	7.8
SHS	Technical Design	ADESK002	Autodesk - Cert User AutoCAD	Kimbrell, R	X	3	1	2	0	1	0.2	\$0.00	33%	0%	100%	\$122.54	0.0
SHS	Technical Design	ADESK008	Autodesk - Cert User Revit	Kimbrell, R	X	35	35		23	12	0.2	\$19,878.03	100%	66%	34%	\$1,429.62	4.6
SHS	Technical Design	ADESK011	Autodesk - Cert User Inventor	Kimbrell, R	X	27	27		24	3	0.2	\$20,742.29	100%	89%	11%	\$1,102.85	4.8
SHS	Web App Dev & Prog	ADESK032	Autodesk - Cert User Fusion 360	Mitchell, C	X	1	1		1	0	0.2	\$864.26	100%	100%	0%	\$4,680.00	0.2
SHS	Web App Dev & Prog	ADOBE025	Autodesk Pro: Web Design	Mitchell, C	X	2	2		1	1	0.2	\$864.26	100%	50%	50%		0.2
SHS	Web App Dev & Prog	MICRO080	MTA - HTML 5 App Dev Fund	Mitchell, C	X	14	14		10	4	0.2	\$8,642.62	100%	71%	29%		2.0
SHS	Web App Dev & Prog	MICRO105	MTA - Intro to Prog HTML & CSS	Mitchell, C	X	15	15	0	13	2	0.1	\$5,617.70	100%	87%	13%		1.3
SHS	Web App Dev & Prog	MICRO112	MTA - Intro to Prog Python	Mitchell, C	X	85	84	1	42	42	0.2	\$36,299.00	99%	49%	51%		8.4
SHS	Web App Dev & Prog	MICRO114	MTA - Intro to Prog Java	Mitchell, C	X	4	4		2	2	0.2	\$1,728.52	100%	50%	50%		0.4
SHS	Web App Dev & Prog	UNITY002	Unity Cert User: Programmer	Mitchell, C	X	3	3		2	1	0.2	\$1,728.52	100%	67%	33%		0.4
SHS	Auto Maint & Lt Rpr	NIASE077	ASE: EL Auto - Trsmn/Trans Axl	Pitts, R	X	3	0	3	0	0	0.1	\$0.00	0%	0%	100%	\$60.00	0.0
SHS	Auto Maint & Lt Rpr	NIASE078	ASE: EL Auto - Auto Svc Tech	Pitts, R	X	6	6		1	5	0.1	\$432.13	100%	17%	83%	\$120.00	0.1
SHS	Auto Maint & Lt Rpr	NIASE079	ASE: EL Auto - Brakes	Pitts, R	X	2	1	1	1	0	0.1	\$432.13	50%	50%	50%	\$40.00	0.1
SHS	Auto Maint & Lt Rpr	NIASE080	ASE: EL Auto - Elec/Elect Sys	Pitts, R	X	6	0	6	0	0	0.1	\$0.00	0%	0%	100%	\$120.00	0.0
SHS	Auto Maint & Lt Rpr	NIASE081	ASE: EL Auto - Eng Perf	Pitts, R	X	0	0		0	0	0.1	\$0.00	0%	0%	0%	\$0.00	0.0
SHS	Auto Maint & Lt Rpr	NIASE082	ASE: EL Auto - Engine Repair	Pitts, R	X	6	6		3	3	0.1	\$1,296.39	100%	50%	50%	\$120.00	0.3
SHS	Auto Maint & Lt Rpr	NIASE083	ASE: EL Auto - Heat & A/C	Pitts, R	X	25	25	0	11	14	0.1	\$4,753.44	100%	44%	56%	\$500.00	1.1
SHS	Auto Maint & Lt Rpr	NIASE084	ASE: EL Auto - Mnl Dr Trm & Axl	Pitts, R	X	0	0		0	0	0.1	\$0.00	0%	0%	0%	\$0.00	0.0
SHS	Auto Maint & Lt Rpr	NIASE085	ASE: EL Auto - Susp & Steer	Pitts, R	X	11	11		5	6	0.1	\$2,160.66	100%	45%	55%	\$220.00	0.5
SHS	Early Childhood Ed	CPREC001	Child Development Associate	Samuels, R	X	2	2	0	2	0	0.2	\$1,728.52	100%	100%	0%	\$100.00	0.4
SHS	Early Childhood Ed	FLDCF004	Intro to Childcare Train Cert	Samuels, R		12	8	4	7	1	0.0	\$0.00	67%	58%	42%	\$200.00	0.0
SHS	Early Childhood Ed	FLDCF005	Staff Credential	Samuels, R		0	0		0	0	0.0	\$0.00	0%	0%	0%	\$0.00	0.0
			School Total:			567	485	82	277	208		\$218,658.29	86%	49%	51%	\$22,835.90	50.6

SUBTOTALS with Students Who Were Left In Progress or Did Not Test Included

				Ashley, S		131	131	0	67	64		\$57,905.55	100%	51%	49%	\$0.00	13.4
				Doubek, R		22	22	0	3	19		\$2,592.79	100%	14%	86%	\$1,330.90	0.6
				Flinchbaugh, N		152	87	65	59	28		\$50,991.46	57%	39%	61%	\$12,690.00	11.8

**2021-22 Industry Certifications
Space Coast Jr/Sr High School**

School	Program	Cert #	Certification	Teacher of Record	School Grade	# Students Identified	# Participants	Didn't Test	# Passing	# Failing	Funding Weights	Potential Funding \$	% Participants	% Passing	% Failing	Cost of Assessments & Test Prep Used	Potential Bonus FTE Calculation
SCHS	TV Production Tech	ADOBE023	Adobe Pro: Video Design	Dietz, R	X	40	18	22	13	5	0.2	\$11,235.41	45%	33%	68%	\$1,935.00	2.6
SCHS	Teacher Assisting	EDTSO001	ParaPro	Drabik, F		20	16	4	11	5	0.0	\$0.00	80%	55%	45%	\$0.00	0.0
SCHS	A/C Refrigeration & Heating Tech	HBINS004	HB PACT CORE	Fleury, B	X	26	26		16	10	0.1	\$6,914.10	100%	62%	38%	\$1,829.75	1.6
SCHS	A/C Refrigeration & Heating Tech	HBINS005	HB PACT GREEN	Fleury, B	X	7	7		1	6	0.1	\$432.13	100%	14%	86%	\$1,829.75	0.1
SCHS	Drafting	ADESK002	Autodesk - Cert User AutoCAD	Nichols, C	X	74	74	0	49	25	0.2	\$42,348.84	100%	66%	34%	\$3,012.86	9.8
SCHS	Drafting	ADESK008	Autodesk - Cert User Revit	Nichols, C	X	4	4		1	3	0.2	\$864.26	100%	25%	75%	\$162.86	0.2
SCHS	Drafting	ADESK011	Autodesk - Cert User Inventor	Nichols, C	X	27	21	6	20	1	0.2	\$17,285.24	78%	74%	26%	\$1,099.29	4.0
SCHS	Digital Media/MM	ADOBE024	Adobe Pro: Visual Design	Harlan, C	X	52	52		25	27	0.2	\$21,606.55	100%	48%	52%	\$2,565.00	5.0
SCHS	Nutrition & Food Sci	NRAEF003	ServSafe Manager	Michell, D	X	80	80		8	72	0.2	\$6,914.10	100%	10%	90%	\$3,030.05	1.6
SCHS	Appl Engnr, Tech	SOLID003	Solidworks	Reyes, L	X	44	44	0	39	5	0.2	\$33,706.22	100%	89%	11%	\$1,792.33	7.8
SCHS	Admin Office Spec	MICRO076	MTA - Windws OS Fund	Stoppelbein, A	X	81	81	0	14	67	0.1	\$6,049.83	100%	17%	83%	\$5,085.00	1.4
SCHS	Admin Office Spec	MICRO114	MTA - Intro to Prog Java	Stoppelbein, A	X	2	1	1	0	1	0.2	\$0.00	50%	0%	100%	\$0.00	0.0
				School Total:		457	424	33	197	227		\$147,356.67	93%	43%	57%	\$22,341.88	34.1

SUBTOTALS with Students Who Were Left In Progress or Did Not Test Included

				Dietz, R		40	18	22	13	5		\$11,235.41	45%	33%	68%	\$1,935.00	2.6
				Drabik, F		20	16	4	11	5		\$0.00	80%	55%	45%	\$0.00	0.0
				Fleury, B		33	33	0	17	16		\$7,346.23	100%	52%	48%	\$3,659.50	1.7
				Nichols, C		105	99	6	70	29		\$60,488.34	94%	67%	33%	\$4,275.00	14.0
				Harlan, C		52	52	0	25	27		\$21,606.55	100%	48%	52%	\$2,565.00	5.0
				Michell, D		80	80	0	8	72		\$6,914.10	100%	10%	90%	\$3,030.05	1.6
				Reyes, L		44	44	0	39	5		\$33,706.22	100%	89%	11%	\$1,792.33	7.8
				Stoppelbein, A		83	82	1	14	68		\$6,049.83	99%	17%	83%	\$5,085.00	1.4
				School Total:		457	424	33	197	227		\$147,356.67	93%	43%	57%	\$22,341.88	34.1

**2021-22 Industry Certifications
Titusville High School**

School	Program	Cert #	Certification	Teacher of Record	School Grade	# Students Identified	# Participants	Didn't Test	# Passing	# Failing	Funding Weights	Potential Funding \$	% Participants	% Passing	% Failing	Cost of Assessments & Test Prep Used	Potential Bonus FTE Calculation
THS	Nursing Assistant	FDMQA002	C N A	Batson, H	X	11	10	1	10	0	0.1	\$4,321.31	91%	91%	9%	\$2,325.00	1.0
THS	Nursing Assistant		CPR/AED/BLS for Healthcare	Batson, H		11	11		11	0	0.0	\$0.00	100%	100%	0%		0.0
THS	Digital Design	ADOBE023	Adobe Pro: Video Design	Benson, A	X	20	20		19	1	0.2	\$16,420.98	100%	95%	5%	\$2,427.91	3.8
THS	Digital Design	ADOBE024	Adobe Pro: Visual Design	Benson, A	X	23	18	5	15	3	0.2	\$12,963.93	78%	65%	35%	\$2,792.09	3.0
THS	Embry Riddle DE	USINS001	Small UAS Safety Cert	Chatman, S	X	0	0	0	0	0	0.2	\$0.00	0%	0%	0%	\$1,496.00	0.0
THS	TV Production Tech	ADOBE023	Adobe Pro: Video Design	Curtis, B	X	8	0	8	0	0	0.2	\$0.00	0%	0%	100%	\$900.00	0.0
THS	Auto Maint & Lt Rpr	NIASE077	ASE: EL Auto - Trsmn/Trans Axl	McBenton, E	X	2	1	1	0	1	0.1	\$0.00	50%	0%	100%	\$26.81	0.0
THS	Auto Maint & Lt Rpr	NIASE078	ASE: EL Auto - Auto Svc Tech	McBenton, E	X	17	17		7	10	0.1	\$3,024.92	100%	41%	59%	\$227.90	0.7
THS	Auto Maint & Lt Rpr	NIASE079	ASE: EL Auto - Brakes	McBenton, E	X	27	26	1	8	18	0.1	\$3,457.05	96%	30%	70%	\$361.96	0.8
THS	Auto Maint & Lt Rpr	NIASE080	ASE: EL Auto - Elec/Elect Sys	McBenton, E	X	22	20	2	9	11	0.1	\$3,889.18	91%	41%	59%	\$294.93	0.9
THS	Auto Maint & Lt Rpr	NIASE081	ASE: EL Auto - Eng Perf	McBenton, E	X	3	3		2	1	0.1	\$864.26	100%	67%	33%	\$40.22	0.2
THS	Auto Maint & Lt Rpr	NIASE082	ASE: EL Auto - Engine Repair	McBenton, E	X	19	19		8	11	0.1	\$3,457.05	100%	42%	58%	\$254.71	0.8
THS	Auto Maint & Lt Rpr	NIASE083	ASE: EL Auto - Heat & A/C	McBenton, E	X	24	23	1	9	14	0.1	\$3,889.18	96%	38%	63%	\$321.74	0.9
THS	Auto Maint & Lt Rpr	NIASE084	ASE: EL Auto - Mnl Dr Trn & Axl	McBenton, E	X	2	2		0	2	0.1	\$0.00	100%	0%	100%	\$26.81	0.0
THS	Auto Maint & Lt Rpr	NIASE085	ASE: EL Auto - Susp & Steer	McBenton, E	X	22	21	1	13	9	0.1	\$5,617.70	95%	59%	45%	\$294.93	1.3
THS	Disp, Pol, Fire, Amb	FDMQA030	911 Public Safety Telecomm	Long, J	X	11	9	2	4	5	0.2	\$3,457.05	82%	36%	64%	\$1,135.00	0.8
THS	Culinary Arts	NRAEF003	ServSafe Manager	Noble, M	X	39	32	7	22	10	0.2	\$19,013.76	82%	56%	44%		4.4
THS	Culinary Arts	NRFSP001	Food Safety Manager	Noble, M	X	89	89		47	42	0.2	\$40,620.31	100%	53%	47%	\$4,631.11	9.4
THS	Digital Info Tech and Cybersecurity	MICRO076	MTA - Windws OS Fund	Tompkins, V	X	171	141	30	34	107	0.1	\$14,692.45	82%	20%	80%	\$6,705.00	3.4
				School Total:		521	462	59	218	245		\$135,689.13	89%	42%	58%	\$24,262.11	31.4

SUBTOTALS with Students Who Were Left in Progress or Did Not Test Included

				Batson, H		22	21	1	21	0		\$4,321.31	95%	95%	5%	\$2,325.00	1.0
				Benson, A		43	38	5	34	4		\$29,384.91	88%	79%	21%	\$5,220.00	6.8
				Chatman, S		0	0	0	0	0		\$0.00	0%	0%	0%	\$1,496.00	0.0
				Curtis, B		8	0	8	0	0		\$0.00	0%	0%	100%	\$900.00	0.0
				McBenton, E		138	132	6	56	77		\$24,199.34	96%	41%	60%	\$1,850.00	5.6

**2021-22 Industry Certifications
Viera High School**

School	Program	Cert #	Certification	Teacher of Record	School Grade	# Students Identified	# Participants	Didn't Test	# Passing	# Failing	Funding Weights	Potential \$	% Participants	% Passing	% Failing	Cost of Assessments & Test Prep Used	Potential Bonus FTE Calculation
VHS	Exercise Science	NATHA003	CMAA	Alenciewicz, J	X	19	18	1	7	11	0.1	\$3,024.92	95%	37%	63%	\$2,457.00	0.7
VHS	Exercise Science		CPR/AED/BLS for Healthcare	Alenciewicz, J		34	34		34	0	0.0	\$0.00	100%	100%	0%	\$0.00	0.0
VHS	Early Childhood Ed	CPREC001	Child Development Associate	Anderson, P	X	7	6	1	6	0	0.2	\$5,185.57	86%	86%	14%	\$60.00	1.2
VHS	Early Childhood Ed	FLDCF004	Intro to Childcare Train Cert	Anderson, P		5	3	2	3	0	0.0	\$0.00	60%	60%	40%	\$50.00	0.0
VHS	Early Childhood Ed	FLDCF005	Staff Credential	Anderson, P		0	0		0	0	0.0	\$0.00	0%	0%	0%	\$0.00	0.0
VHS	Early Childhood Ed		CPR/AED/BLS for Healthcare	Anderson, P		0	0		0	0	0.0	\$0.00	0%	0%	0%	\$0.00	0.0
VHS	Digital Media/MM	ADOBE024	Adobe Pro: Visual Design	Brown, K	X	23	23	0	9	14	0.2	\$7,778.36	100%	39%	61%	\$5,562.00	1.8
VHS	Digital Media/MM	ADOBE023	Adobe Pro: Video Design	Cole, M	X	104	84	20	64	20	0.2	\$55,312.77	81%	62%	38%		12.8
VHS	Web App Dev & Prog	MICRO080	MTA - HTML5 App Dev Fund	Dohmen, J	X	29	29		25	4	0.2	\$21,606.55	100%	86%	14%	\$921.79	5.0
VHS	Web App Dev & Prog	MICRO104	MTA - Intro to Prog JavaScript	Dohmen, J	X	11	11	0	10	1	0.2	\$8,642.62	100%	91%	9%	\$349.64	2.0
VHS	Web App Dev & Prog	MICRO105	MTA - Intro to Prog Python	Dohmen, J	X	29	29	0	26	3	0.1	\$11,235.41	100%	90%	10%	\$921.79	2.6
VHS	Finance Academy	INTUT001	Quickbooks	Dohmen, J	X	57	54	3	44	10	0.2	\$38,027.53	95%	77%	23%	\$1,811.79	8.8
VHS	Finance Academy	MICRO076	MTA - Windows OS Fund	Formanek, D	X	13	13	0	3	10	0.2	\$2,592.79	100%	23%	77%	\$2,124.00	0.6
VHS	Dental Aide	NATHA003	CMAA	Garrison, C	X	41	40	1	23	17	0.1	\$9,939.01	99%	56%	44%	\$7,875.00	2.3
VHS	Dental Aide		CPR/AED/BLS for Healthcare	Garrison, C	X	65	65		65	0	0.1	\$28,088.52	100%	100%	0%	\$0.00	6.5
VHS	Digital Media/MM	ADOBE024	Adobe Pro: Visual Design	Mantecon, J	X	40	40	0	23	17	0.2	\$19,878.03	100%	58%	43%	\$2,781.00	4.6
VHS	Finance Academy	INTUT001	Quickbooks	Mantecon, J	X	57	57	0	27	30	0.2	\$23,335.07	100%	47%	53%	\$3,186.00	5.4
VHS	Finance Academy	INTUT002	Entrepreneurship & Sm Bus	Mantecon, J	X	21	21		7	14	0.1	\$3,024.92	100%	33%	67%	\$2,745.00	0.7
VHS	Finance Academy	MICRO076	MTA - Windows OS Fund	Mantecon, J	X	30	30	0	9	21	0.1	\$3,889.18	100%	30%	70%		0.9
VHS	Digital Media/MM	ADOBE024	Adobe Pro: Visual Design	Perdue, A	X	77	77	0	42	35	0.2	\$36,299.00	100%	55%	45%	\$5,562.00	8.4
VHS	Digital Media/MM	ADOBE025	Adobe Pro: Web Design	Perdue, A	X	45	45	0	10	35	0.2	\$8,642.62	100%	22%	78%	\$0.00	2.0
VHS	Nutr & Food Science	NRAEF003	ServSafe Manager	Scholle, L	X	97	97		38	59	0.2	\$32,841.96	100%	39%	61%	\$5,409.62	7.6
VHS	TV Production Tech	ADOBE023	Adobe Pro: Video Design	Szabo, M	X	29	2	27	1	1	0.2	\$864.26	7%	3%	97%	\$3,825.00	0.2
				School Total:		902	846	56	487	359		\$324,962.51	94%	54%	46%	\$45,641.62	75.2

SUBTOTALS with Students Who Were Left in Progress or Did Not Test Included

				Alenciewicz, J		53	52	1	41	11		\$3,024.92	98%	77%	23%	\$2,457.00	0.7
				Anderson, P		12	9	3	9	0		\$5,185.57	75%	75%	25%	\$110.00	1.2
				Brown, K		23	23	0	9	14		\$7,778.36	100%	39%	61%	\$5,562.00	1.8
				Cole, M		104	84	20	64	20		\$55,312.77	81%	62%	38%	\$0.00	12.8
				Dohmen, J		126	123	3	105	18		\$79,512.10	98%	83%	17%	\$4,005.00	18.4
				Formanek, D		82	81	1	14	67		\$7,346.23	99%	17%	83%	\$2,124.00	1.7
				Garrison, C		106	105	1	88	17		\$38,027.53	99%	83%	17%	\$7,875.00	8.8
				Mantecon, J		148	148	0	66	82		\$50,127.20	100%	45%	55%	\$8,712.00	11.6

Industry Certification Results by Middle/Jr. High School



2021-22 Brevard Virtual School Industry Certification

School	Program	Cert #	Certification	Teacher of Record	School Grade	# Students Identified	# Participants	Didn't Test	# Passing	# Failing	Funding Weights	Potential CAPE Funding	% Participants	% Passing	% Failing	Potential Bonus FTE Calculation
BVS	MS Business	MICRO801	MS Excel	Chisolm, C		0	0	0	0	0	0.025	\$0.00	0%	0%	0%	0.000
BVS	MS Business	MICRO802	MS Word	Chisolm, C		0	0	0	0	0	0.025	\$0.00	0%	0%	0%	0.000
BVS	MS Business	MICRO803	MS PowerPoint	Chisolm, C		0	0	0	0	0	0.025	\$0.00	0%	0%	0%	0.000
				Digital Tools		0	0	0	0	0		\$0.00	0%	0%	0%	0.000
BVS	Certiport	MICRO076	MTA - Windows OS Fund	Chisolm, C	X	0	0	0	0	0	0.100	\$0.00	0%	0%	0%	0.000
				Certifications		0	0	0	0	0		\$0.00	0%	0%	0%	0.000
SUBTOTALS with Students Who Were Left In Progress or Did Not Test Included																
				Chisolm, C		0	0	0	0	0		\$0.00	0%	0%	0%	0.000
School Total:						0	0	0	0	0		\$0.00	0%	0%	0%	0.000
												\$0.00	ESTIMATED Limited FTE Funding			

2021-22 Central Middle School Industry Certification

School	Program	Cert #	Certification	Teacher of Record	School Grade	# Students Identified	# Participants	Didn't Test	# Passing	# Failing	Funding Weights	Potential CAPE Funding	% Participants	% Passing	% Failing	Cost of Assessments & Test Prep Used	Potential Bonus FTE Calculation
CMS	MS Business	PROSO801	ICT - Database Ess	Girardi, M		3	3	3	2	1	0.025	\$216.07	100%	67%	33%	\$20.41	0.050
CMS	MS Business	PROSO802	ICT - Gaming Ess	Girardi, M		1	1	1	0	1	0.025	\$0.00	100%	0%	100%	\$6.80	0.000
CMS	MS Business	PROSO803	ICT - Multimedia Ess	Girardi, M		21	21	21	16	5	0.025	\$1,728.52	100%	76%	24%	\$142.85	0.400
CMS	MS Business	PROSO804	ICT - Program & Logic Ess	Girardi, M		0	0	0	0	0	0.025	\$0.00	0%	0%	0%	\$0.00	0.000
CMS	MS Business	PROSO805	ICT - Web Design Ess	Girardi, M		2	2	2	2	0	0.025	\$216.07	100%	100%	0%	\$13.60	0.050
CMS	MS Business	PROSO806	ICT - Communications Ess	Girardi, M		177	177	177	111	66	0.025	\$11,991.64	100%	63%	37%	\$1,204.01	2.775
CMS	MS Business	PROSO807	ICT - Computing Ess	Girardi, M		2	2	2	2	0	0.025	\$216.07	100%	100%	0%	\$13.60	0.050
CMS	MS Business	PROSO808	ICT - Cyber Security Ess	Girardi, M		227	227	195	32	0.025	\$21,066.39	100%	86%	14%	\$1,544.13	4.875	
CMS	MS Business	PROSO809	ICT - Spreadsheet Ess	Girardi, M		165	165	86	79	0.025	\$9,290.82	100%	52%	48%	\$1,122.38	2.150	
CMS	MS Business	PROSO810	ICT - Word Processing Ess	Girardi, M		203	203	147	56	0.025	\$15,880.81	100%	72%	28%	\$1,380.87	3.675	
CMS	MS Business	MICRO801	MS Excel	Hrkach, D		47	47	31	16	0.025	\$3,349.02	100%	66%	34%	\$319.71	0.775	
CMS	MS Business	MICRO802	MS Word	Hrkach, D		54	54	48	6	0.025	\$5,185.57	100%	89%	11%	\$367.33	1.200	
CMS	MS Business	MICRO803	MS PowerPoint	Hrkach, D		44	44	39	5	0.025	\$4,213.28	100%	89%	11%	\$299.30	0.975	
CMS	MS Coding	PROSO801	ICT - Database Ess	Hrkach, D		0	0	0	0	0.025	\$0.00	0%	0%	0%	\$0.00	0.000	
CMS	MS Coding	PROSO802	ICT - Gaming Ess	Hrkach, D		67	67	50	17	0.025	\$5,401.64	100%	75%	25%	\$412.31	1.250	
CMS	MS Coding	PROSO803	ICT - Multimedia Ess	Hrkach, D		62	62	39	23	0.025	\$4,213.28	100%	63%	37%	\$381.54	0.975	
CMS	MS Coding	PROSO804	ICT - Program & Logic Ess	Hrkach, D		32	32	24	8	0.025	\$2,592.79	100%	75%	25%	\$196.92	0.600	
CMS	MS Coding	PROSO805	ICT - Web Design Ess	Hrkach, D		1	1	1	0	0.025	\$108.03	100%	100%	0%	\$6.15	0.025	
CMS	MS Coding	PROSO806	ICT - Communications Ess	Hrkach, D		58	58	52	6	0.025	\$5,617.70	100%	90%	10%	\$356.92	1.300	
CMS	MS Coding	PROSO807	ICT - Computing Ess	Hrkach, D		43	43	11	32	0.025	\$1,188.36	100%	26%	74%	\$264.62	0.275	
CMS	MS Coding	PROSO808	ICT - Cyber Security Ess	Hrkach, D		61	61	57	4	0.025	\$6,157.87	100%	93%	7%	\$375.38	1.425	
CMS	MS Coding	PROSO809	ICT - Spreadsheet Ess	Hrkach, D		1	1	1	0	0.025	\$108.03	100%	100%	0%	\$6.15	0.025	
CMS	MS Coding	PROSO810	ICT - Word Processing Ess	Hrkach, D		0	0	0	0	0.025	\$0.00	0%	0%	0%	\$0.00	0.000	
				Digital Tools		1,271	1,271	914	357			\$98,741.93	100%	72%	28%	\$8,435.00	22.850
CMS	Certiport	MICRO076	MTA - Windows OS Fund	Hrkach, D	X	1	1	0	1	0.100	\$0.00	100%	0%	100%	\$2,745.00	0.000	
				Certifications		1	1	0	1			\$0.00	100%	0%	100%	\$2,745.00	0.000

SUBTOTALS with Students Who Were Left in Progress or Did Not Test Included

2021-22 Cocoa High School (Middle School) Industry Certification

School	Program	Cert #	Certification	Teacher of Record	School Grade	# Students Identified	# Participants	Didn't Test	# Passing	# Failing	Funding Weights	Potential CAPE Funding	% Participants	% Passing	% Failing	Cost of Assessments & Test Prep Used	Potential Bonus FTE Calculation
CHSMS	MS Business	PROSO801	ICT - Database Ess	Ocker, D		0	0	0	0	0	0.025	\$0.00	0%	0%	0%		0.000
CHSMS	MS Business	PROSO802	ICT - Gaming Ess	Ocker, D		13	13		13	0	0.025	\$1,404.43	100%	100%	0%	\$13.59	0.325
CHSMS	MS Business	PROSO803	ICT - Multimedia Ess	Ocker, D		56	56		44	12	0.025	\$4,753.44	100%	79%	21%	\$58.54	1.100
CHSMS	MS Business	PROSO804	ICT - Program & Logic Ess	Ocker, D		13	13		6	7	0.025	\$648.20	100%	46%	54%	\$13.59	0.150
CHSMS	MS Business	PROSO805	ICT - Web Design Ess	Ocker, D		29	29		23	6	0.025	\$2,484.75	100%	79%	21%	\$30.31	0.575
CHSMS	MS Business	PROSO806	ICT - Communications Ess	Ocker, D		92	92		70	22	0.025	\$7,562.29	100%	76%	24%	\$96.17	1.750
CHSMS	MS Business	PROSO807	ICT - Computing Ess	Ocker, D		84	84		27	57	0.025	\$2,916.88	100%	32%	68%	\$87.80	0.675
CHSMS	MS Business	PROSO808	ICT - Cyber Security Ess	Ocker, D		0	0		0	0	0.025	\$0.00	0%	0%	0%	\$0.00	0.000
CHSMS	MS Business	PROSO809	ICT - Spreadsheet Ess	Ocker, D		0	0		0	0	0.025	\$0.00	0%	0%	0%	\$0.00	0.000
CHSMS	MS Business	PROSO810	ICT - Word Processing Ess	Ocker, D		0	0		0	0	0.025	\$0.00	0%	0%	0%	\$0.00	0.000
				Digital Tools		287	287		183	104		\$19,769.99	100%	64%	36%	\$300.00	4.575
				Certifications		0	0		0	0		\$0.00	0%	0%	0%	\$0.00	0.000
SUBTOTALS with Students Who Were Left In Progress or Did Not Test Included																	
				Ocker, D		287	287		183	104		\$19,769.99	100%	64%	36%	\$300.00	4.575
				School Total:		287	287		183	104		\$19,769.99	100%	64%	36%	\$300.00	4.575
												\$0.00	ESTIMATED Limited FTE Funding				

2021-22 Cocoa Beach Jr/Sr High School (Middle School) Industry Certification

School	Program	Cert #	Certification	Teacher of Record	School Grade	# Students Identified	# Participants	Didn't Test	# Passing	# Failing	Funding Weights	Potential CAPE Funding	% Participants	% Passing	% Failing	Cost of Assessments & Test Prep Used	Potential Bonus FTE Calculation
CBHSMS	MS Business	PROSO801	ICT - Database Ess	Davis, B		0	0	0	0	0	0.025	\$0.00	0%	0%	0%	\$0.00	0.000
CBHSMS	MS Business	PROSO802	ICT - Gaming Ess	Davis, B		0	0	0	0	0	0.025	\$0.00	0%	0%	0%	\$0.00	0.000
CBHSMS	MS Business	PROSO803	ICT - Multimedia Ess	Davis, B		65	65	35	30	0	0.025	\$3,781.15	100%	54%	46%	\$600.00	0.875
CBHSMS	MS Business	PROSO804	ICT - Program & Logic Ess	Davis, B		0	0	0	0	0	0.025	\$0.00	0%	0%	0%	\$0.00	0.000
CBHSMS	MS Business	PROSO805	ICT - Web Design Ess	Davis, B		0	0	0	0	0	0.025	\$0.00	0%	0%	0%	\$0.00	0.000
CBHSMS	MS Business	PROSO806	ICT - Communications Ess	Davis, B		0	0	0	0	0	0.025	\$0.00	0%	0%	0%	\$0.00	0.000
CBHSMS	MS Business	PROSO807	ICT - Computing Ess	Davis, B		0	0	0	0	0	0.025	\$0.00	0%	0%	0%	\$0.00	0.000
CBHSMS	MS Business	PROSO808	ICT - Cyber Security Ess	Davis, B		0	0	0	0	0	0.025	\$0.00	0%	0%	0%	\$0.00	0.000
CBHSMS	MS Business	PROSO809	ICT - Spreadsheet Ess	Davis, B		60	60	20	40	0	0.025	\$2,160.66	100%	33%	67%		0.500
CBHSMS	MS Business	PROSO810	ICT - Word Processing Ess	Davis, B		22	22	14	8	0	0.025	\$1,512.46	100%	64%	36%		0.350
CBHSMS	MS Business	MICRO801	MS Excel	McCully, C		2	2	2	0	0	0.025	\$216.07	100%	100%	0%		0.050
CBHSMS	MS Business	MICRO802	MS Word	McCully, C		4	4	1	3	0	0.025	\$108.03	100%	25%	75%		0.025
CBHSMS	MS Business	MICRO803	MS PowerPoint	McCully, C		10	10	10	0	0	0.025	\$1,080.33	100%	100%	0%		0.250
CBHSMS	MS Business	MICRO801	MS Excel	Siljestrom, R		17	17	0	17	0	0.025	\$0.00	100%	0%	100%		0.000
CBHSMS	MS Business	MICRO802	MS Word	Siljestrom, R		7	7	0	7	0	0.025	\$0.00	100%	0%	100%		0.000
CBHSMS	MS Business	MICRO803	MS PowerPoint	Siljestrom, R		14	14	5	9	0	0.025	\$540.16	100%	36%	64%		0.125
				Digital Tools			201	201	87	114		\$9,398.85	100%	43%	57%	\$600.00	2.175
CBHSMS	Certiport	MICRO076	MTA -- Windows OS Fund	McCully, C	X	1	1	1	0	0	0.100	\$432.13	100%	100%	0%		0.100
CBHSMS	Certiport	ADESK002	Autodesk - AutoCAD	Siljestrom, R	X	10	10	2	8	0	0.100	\$864.26	100%	20%	80%		0.200
				Certifications			11	11	3	8		\$432.13	100%	27%	73%	\$0.00	0.100
SUBTOTALS with Students Who Were Left In Progress or Did Not Test Included																	
						147	147	69	78			\$7,454.26	100%	47%	53%	\$600.00	1.725
				Davis, B		17	17	14	3			\$1,836.56	100%	82%	18%	\$0.00	0.425
				McCully, C		48	48	7	41			\$1,404.43	100%	15%	85%	\$0.00	0.325
				Siljestrom, R		212	212	90	122			\$10,695.24	100%	42%	58%	\$600.00	2.475
				School Total:			212	212	90	122		\$10,695.24	100%	42%	58%	\$600.00	2.475
												\$0.00	ESTIMATED Limited FTE Funding				

2021-22 DeLaura Middle School Industry Certification

School	Program	Cert #	Certification	Teacher of Record	School Grade	# Students Identified	# Participants	Didn't Test	# Passing	# Failing	Funding Weights	Potential CAPE Funding	% Participants	% Passing	% Failing	Cost of Assessments & Test Prep Used	Potential Bonus FTE Calculation
DMS	MS Business	MICRO801	MS Excel	Robert, J		51	51	51	0	0	0.025	\$5,509.67	100%	100%	0%	\$477.76	1.275
DMS	MS Business	MICRO802	MS Word	Robert, J		51	51	51	0	0	0.025	\$5,509.67	100%	100%	0%	\$477.76	1.275
DMS	MS Business	MICRO803	MS PowerPoint	Robert, J		53	53	53	0	0	0.025	\$5,725.74	100%	100%	0%	\$496.50	1.325
DMS	MS Business	PROSO801	ICT - Database Ess	Robert, J		0	0	0	0	0	0.025	\$0.00	0%	0%	0%	\$0.00	0.000
DMS	MS Business	PROSO802	ICT - Gaming Ess	Robert, J		0	0	0	0	0	0.025	\$0.00	0%	0%	0%	\$0.00	0.000
DMS	MS Business	PROSO803	ICT - Multimedia Ess	Robert, J		19	19	15	4	0.025	\$1,620.49	100%	79%	21%	\$177.99	0.375	
DMS	MS Business	PROSO804	ICT - Program & Logic Ess	Robert, J		1	1	0	1	0.025	\$0.00	100%	0%	100%	\$9.37	0.000	
DMS	MS Business	PROSO805	ICT - Web Design Ess	Robert, J		0	0	0	0	0.025	\$0.00	0%	0%	0%	\$0.00	0.000	
DMS	MS Business	PROSO806	ICT - Communications Ess	Robert, J		119	119	104	15	0.025	\$11,235.41	100%	87%	13%	\$1,114.78	2.600	
DMS	MS Business	PROSO807	ICT - Computing Ess	Robert, J		8	8	8	0	0.025	\$864.26	100%	100%	0%	\$74.94	0.200	
DMS	MS Business	PROSO808	ICT - Cyber Security Ess	Robert, J		96	96	94	2	0.025	\$10,155.08	100%	98%	2%	\$899.32	2.350	
DMS	MS Business	PROSO809	ICT - Spreadsheet Ess	Robert, J		88	88	57	31	0.025	\$6,157.87	100%	65%	35%	\$824.38	1.425	
DMS	MS Business	PROSO810	ICT - Word Processing Ess	Robert, J		131	131	112	19	0.025	\$12,099.67	100%	85%	15%	\$1,227.20	2.800	
DMS	MS Coding	PROSO801	ICT - Database Ess	Monar, J		0	0	0	0	0.025	\$0.00	0%	0%	0%	\$0.00	0.000	
DMS	MS Coding	PROSO802	ICT - Gaming Ess	Monar, J		162	162	78	84	0.025	\$8,426.55	100%	48%	52%	\$1,884.22	1.950	
DMS	MS Coding	PROSO803	ICT - Multimedia Ess	Monar, J		2	2	2	0	0.025	\$216.07	100%	100%	0%	\$18.74	0.050	
DMS	MS Coding	PROSO804	ICT - Program & Logic Ess	Monar, J		210	210	134	76	0.025	\$14,476.39	100%	64%	36%	\$2,442.51	3.350	
DMS	MS Coding	PROSO805	ICT - Web Design Ess	Monar, J		0	0	0	0	0.025	\$0.00	0%	0%	0%	\$0.00	0.000	
DMS	MS Coding	PROSO806	ICT - Communications Ess	Monar, J		0	0	0	2	0.025	\$0.00	0%	0%	0%	\$0.00	0.000	
DMS	MS Coding	PROSO807	ICT - Computing Ess	Monar, J		0	0	0	0	0.025	\$0.00	0%	0%	0%	\$0.00	0.000	
DMS	MS Coding	PROSO808	ICT - Cyber Security Ess	Monar, J		0	0	0	0	0.025	\$0.00	0%	0%	0%	\$0.00	0.000	
DMS	MS Coding	PROSO809	ICT - Spreadsheet Ess	Monar, J		0	0	0	0	0.025	\$0.00	0%	0%	0%	\$0.00	0.000	
DMS	MS Coding	PROSO810	ICT - Word Processing Ess	Monar, J		0	0	0	0	0.025	\$0.00	0%	0%	0%	\$0.00	0.000	
				Digital Tools		991	991	759	234			\$81,996.86	100%	77%	24%	\$10,125.47	18.975
DMS	Certiport	MICRO076	MTA - Windows OS Fund	Robert, J	X	11	11	10	1	0.100	\$4,321.31	100%	91%	9%	\$2,385.00	1.000	
				Certifications		11	11	10	1			\$4,321.31	100%	91%	9%	\$2,385.00	1.000

SUBTOTALS with Students Who Were Left in Progress or Did Not Test Included

2021-22 Edgewood Jr/Sr High School (Middle School) Industry Certification

School	Program	Cert #	Certification	Teacher of Record	School Grade	# Students Identified	# Participants	Didn't Test	# Passing	# Falling	Funding Weights	Potential CAPE Funding	% Passing	% Falling	Cost of Assessments & Test Prep Used	Potential Bonus FTE Calculation
EHSMS	MS Coding	PROSO801	ICT - Database Ess	Vickers, P		0	0	0	0	0	0.025	\$0.00	0%	0%	\$0.00	0.000
EHSMS	MS Coding	PROSO802	ICT - Gaming Ess	Vickers, P		42	42	0	41	1	0.025	\$4,429.34	98%	2%	\$147.66	1.025
EHSMS	MS Coding	PROSO803	ICT - Multimedia Ess	Vickers, P		0	0	0	0	0	0.025	\$0.00	0%	0%	\$0.00	0.000
EHSMS	MS Coding	PROSO804	ICT - Program & Logic Ess	Vickers, P		45	45	0	44	1	0.025	\$4,753.44	98%	2%	\$158.20	1.100
EHSMS	MS Coding	PROSO805	ICT - Web Design Ess	Vickers, P		0	0	0	0	0	0.025	\$0.00	0%	0%	\$0.00	0.000
EHSMS	MS Coding	PROSO806	ICT - Communications Ess	Vickers, P		0	0	0	0	0	0.025	\$0.00	0%	0%	\$0.00	0.000
EHSMS	MS Coding	PROSO807	ICT - Computing Ess	Vickers, P		0	0	0	0	0	0.025	\$0.00	0%	0%	\$0.00	0.000
EHSMS	MS Coding	PROSO808	ICT - Cyber Security Ess	Vickers, P		41	41	0	39	2	0.025	\$4,213.28	95%	5%	\$144.14	0.975
EHSMS	MS Coding	PROSO809	ICT - Spreadsheet Ess	Vickers, P		0	0	0	0	0	0.025	\$0.00	0%	0%	\$0.00	0.000
EHSMS	MS Coding	PROSO810	ICT - Word Processing Ess	Vickers, P		0	0	0	0	0	0.025	\$0.00	0%	0%	\$0.00	0.000
				Digital Tools		128	128		124	4		\$13,396.06	97%	3%	\$450.00	3.100
EHSMS	Certiport	ADOBE024	Adobe Cert Pro: Visual Dsn	Vickers, P	X	0	0	0	0	0	0.100	\$0.00	0%	0%		0.000
				Certifications		0	0		0	0		\$0.00	0%	0%	\$0.00	0.000
SUBTOTALS with Students Who Were Left In Progress or Did Not Test Included																
				Vickers, P		128	128		124	4		\$13,396.06	97%	3%	\$450.00	3.100
				School Total:		128	128		124	4		\$13,396.06	97%	3%	\$450.00	3.100
												\$0.00	ESTIMATED Limited FTE Funding			

2021-22 Hoover Middle School Industry Certification

School	Program	Cert #	Certification	Teacher of Record	School Grade	# Students Identified	# Participants	Didn't Test	# Passing	# Failing	Funding Weights	Potential CAPE Funding	% Passing	% Failing	Cost of Assessments & Test Prep Used	Potential Bonus FTE Calculation
HMS	MS Coding	PROSO801	ICT - Database Ess	Camic, M		0	0	0	0	0	0.025	\$0.00	0%	0%	\$0.00	0.000
HMS	MS Coding	PROSO802	ICT - Gaming Ess	Camic, M		99	99		49	50	0.025	\$5,293.60	100%	51%	\$619.41	1.225
HMS	MS Coding	PROSO803	ICT - Multimedia Ess	Camic, M		2	2		2	0	0.025	\$216.07	100%	0%	\$12.51	0.050
HMS	MS Coding	PROSO804	ICT - Program & Logic Ess	Camic, M		16	16		4	12	0.025	\$432.13	100%	75%	\$100.11	0.100
HMS	MS Coding	PROSO805	ICT - Web Design Ess	Camic, M		8	8		4	4	0.025	\$432.13	100%	50%	\$50.05	0.100
HMS	MS Coding	PROSO806	ICT - Communications Ess	Camic, M		1	1		1	0	0.025	\$108.03	100%	0%	\$6.26	0.025
HMS	MS Coding	PROSO807	ICT - Computing Ess	Camic, M		56	56		23	33	0.025	\$2,484.75	100%	59%	\$350.37	0.575
HMS	MS Coding	PROSO808	ICT - Cyber Security Ess	Camic, M		5	5		5	0	0.025	\$540.16	100%	0%	\$31.28	0.125
HMS	MS Coding	PROSO809	ICT - Spreadsheet Ess	Camic, M		0	0		0	0	0.025	\$0.00	0%	0%	\$0.00	0.000
HMS	MS Coding	PROSO810	ICT - Word Processing Ess	Camic, M		0	0		0	0	0.025	\$0.00	0%	0%	\$0.00	0.000
HMS	MS Business	MICRO801	MS Excel	Townsend, A		49	49		36	13	0.025	\$3,889.18	100%	27%	\$3,075.00	0.900
HMS	MS Business	MICRO802	MS Word	Townsend, A		51	51		49	2	0.025	\$5,293.60	100%	4%		1.225
HMS	MS Business	MICRO803	MS PowerPoint	Townsend, A		50	50		50	0	0.025	\$5,401.64	100%	0%		1.250
HMS	MS Business	PROSO801	ICT - Database Ess	Townsend, A		0	0		0	0	0.025	\$0.00	0%	0%		0.000
HMS	MS Business	PROSO802	ICT - Gaming Ess	Townsend, A		13	13		11	2	0.025	\$1,188.36	100%	15%		0.275
HMS	MS Business	PROSO803	ICT - Multimedia Ess	Townsend, A		88	88		77	11	0.025	\$8,318.52	100%	13%		1.925
HMS	MS Business	PROSO804	ICT - Program & Logic Ess	Townsend, A		0	0		0	0	0.025	\$0.00	0%	0%		0.000
HMS	MS Business	PROSO805	ICT - Web Design Ess	Townsend, A		0	0		0	0	0.025	\$0.00	0%	0%		0.000
HMS	MS Business	PROSO806	ICT - Communications Ess	Townsend, A		14	14		14	0	0.025	\$1,512.46	100%	0%		0.350
HMS	MS Business	PROSO807	ICT - Computing Ess	Townsend, A		1	1		0	1	0.025	\$0.00	100%	100%		0.000
HMS	MS Business	PROSO808	ICT - Cyber Security Ess	Townsend, A		83	83		80	3	0.025	\$8,642.62	100%	4%		2.000
HMS	MS Business	PROSO809	ICT - Spreadsheet Ess	Townsend, A		0	0		0	0	0.025	\$0.00	0%	0%		0.000
HMS	MS Business	PROSO810	ICT - Word Processing Ess	Townsend, A		94	94		87	7	0.025	\$9,398.85	100%	7%		2.175
				Digital Tools		630	630		492	138		\$53,152.11	100%	22%	\$4,245.00	12.300
HMS	Certiport	MICRO076	MTA - Windows OS Fund	Townsend, A	X	0	0		0	0	0.100	\$0.00	0%	0%	\$2,475.00	0.000
				Certifications		0	0		0	0		\$0.00	0%	0%	\$2,475.00	0.000

SUBTOTALS with Students Who Were Left In Progress or Did Not Test Included												
Camric, M	187	187	88	99		\$9,506.88	100%	47%	53%	\$1,170.00		2.200
Hoover, W	443	443	404	39		\$43,645.23	100%	91%	9%	\$5,550.00		10.100
School Total:	630	630	492	138		\$53,152.11	100%	78%	22%	\$6,720.00		12.300
						\$0.00		ESTIMATED Limited FTE Funding				

2021-22 Jackson Middle School Industry Certification

School	Program	Cert #	Certification	Teacher of Record	School Grade	# Students Identified	# Participants	Didn't Test	# Passing	# Failing	Funding Weights	Potential CAPE Funding	% Participants	% Passing	% Failing	Cost of Assessments & Test Prep Used	Potential Bonus FTE Calculation
JAMS	MS Business	MICRO801	MS Excel	Combs, N		27	27		17	10	0.025	\$1,836.56	100%	63%	37%	\$79.18	0.425
JAMS	MS Business	MICRO802	MS Word	Combs, N		40	40		29	11	0.025	\$3,132.95	100%	73%	28%	\$117.30	0.725
JAMS	MS Business	MICRO803	MS PowerPoint	Combs, N		45	45		39	6	0.025	\$4,213.28	100%	87%	13%	\$131.96	0.975
JAMS	MS Business	PROSO801	ICT - Database Ess	Combs, N		0	0		0	0	0.025	\$0.00	0%	0%	0%	\$0.00	0.000
JAMS	MS Business	PROSO802	ICT - Gaming Ess	Combs, N		8	8		6	2	0.025	\$648.20	100%	75%	25%	\$23.46	0.150
JAMS	MS Business	PROSO803	ICT - Multimedia Ess	Combs, N		50	50		37	13	0.025	\$3,997.21	100%	74%	26%	\$146.62	0.925
JAMS	MS Business	PROSO804	ICT - Program & Logic Ess	Combs, N		2	2		2	0	0.025	\$216.07	100%	100%	0%	\$5.86	0.050
JAMS	MS Business	PROSO805	ICT - Web Design Ess	Combs, N		2	2		1	1	0.025	\$108.03	100%	50%	50%	\$5.86	0.025
JAMS	MS Business	PROSO806	ICT - Communications Ess	Combs, N		20	20		18	2	0.025	\$1,944.59	100%	90%	10%	\$58.65	0.450
JAMS	MS Business	PROSO807	ICT - Computing Ess	Combs, N		8	8		4	4	0.025	\$432.13	100%	50%	50%	\$23.46	0.100
JAMS	MS Business	PROSO808	ICT - Cyber Security Ess	Combs, N		74	74		73	1	0.025	\$7,886.39	100%	99%	1%	\$217.00	1.825
JAMS	MS Business	PROSO809	ICT - Spreadsheet Ess	Combs, N		78	78		44	34	0.025	\$4,753.44	100%	56%	44%	\$228.73	1.100
JAMS	MS Business	PROSO810	ICT - Word Processing Ess	Combs, N		68	68		58	10	0.025	\$6,265.90	100%	85%	15%	\$199.41	1.450
				Digital Tools		422	422		328	94		\$35,434.74	100%	78%	22%	\$1,237.50	8.200
JAMS	MS Business	MICRO076	MTA - Windows OS Fund	Combs, N	X	9	9		4	5		\$0.00	100%	44%	56%	\$1,237.50	0.000
				Certifications		9	9		4	5		\$0.00	100%	44%	56%	\$1,237.50	0.000
SUBTOTALS with Students Who Were Left In Progress or Did Not Test Included																	
				Combs, N		431	431		332	99		\$35,434.74	100%	77%	23%	\$2,475.00	8.200
				School Total:		431	431		332	99		\$35,434.74	100%	77%	23%	\$2,475.00	8.200
												\$0.00					ESTIMATED Limited FTE Funding

2021-22 Jefferson Middle School Industry Certification

School	Program	Cert #	Certification	Teacher of Record	School Grade	# Students Identified	# Participants	Didn't Test	# Passing	# Failing	Funding Weights	Potential CAPE Funding	% Participants	% Passing	% Failing	Cost of Assessments & Test Prep Used	Potential Bonus FTE Calculation
JEMS	MS Coding	MICRO801	MS Excel	Smoak, R		4	4		1	3	0.025	\$108.03	100%	25%	75%	\$785.00	0.025
JEMS	MS Coding	MICRO802	MS Word	Smoak, R		31	31		5	26	0.025	\$540.16	100%	16%	84%	\$1,260.00	0.125
JEMS	MS Coding	MICRO803	MS PowerPoint	Smoak, R		26	26		13	13	0.025	\$1,404.43	100%	50%	50%		0.325
JEMS	MS Coding	PROSO801	ICT - Database Ess	Smoak, R		0	0		0	0	0.025	\$0.00	0%	0%	0%	\$1,600.00	0.000
JEMS	MS Coding	PROSO802	ICT - Gaming Ess	Smoak, R		143	143		55	88	0.025	\$5,941.80	100%	38%	62%		1.375
JEMS	MS Coding	PROSO803	ICT - Multimedia Ess	Smoak, R		0	0		0	0	0.025	\$0.00	0%	0%	0%		0.000
JEMS	MS Coding	PROSO804	ICT - Program & Logic Ess	Smoak, R		116	116		40	76	0.025	\$4,321.31	100%	34%	66%		1.000
JEMS	MS Coding	PROSO805	ICT - Web Design Ess	Smoak, R		0	0		0	0	0.025	\$0.00	0%	0%	0%		0.000
JEMS	MS Coding	PROSO806	ICT - Communications Ess	Smoak, R		0	0		0	0	0.025	\$0.00	0%	0%	0%		0.000
JEMS	MS Coding	PROSO807	ICT - Computing Ess	Smoak, R		0	0		0	0	0.025	\$0.00	0%	0%	0%		0.000
JEMS	MS Coding	PROSO808	ICT - Cyber Security Ess	Smoak, R		145	145		118	27	0.025	\$12,747.86	100%	81%	19%		2.950
JEMS	MS Coding	PROSO809	ICT - Spreadsheet Ess	Smoak, R		0	0		0	0	0.025	\$0.00	0%	0%	0%		0.000
JEMS	MS Coding	PROSO810	ICT - Word Processing Ess	Smoak, R		0	0		0	0	0.025	\$0.00	0%	0%	0%		0.000
				Digital Tools		465	465		232	233		\$25,063.60	100%	50%	50%	\$3,645.00	5.800
				Certifications		0	0		0	0	0	\$0.00	0%	0%	0%	\$0.00	0.000
SUBTOTALS with Students Who Were Left in Progress or Did Not Test Included																	
				Smoak, R		465	465		232	233		\$25,063.60	100%	50%	50%	\$3,645.00	5.800
				School Total:		465	465		232	233		\$25,063.60	100%	50%	50%	\$3,645.00	5.800
												\$0.00	ESTIMATED Limited FTE Funding				

2021-22 Johnson Middle School Industry Certification

School	Program	Cert #	Certification	Teacher of Record	School Grade	# Students Identified	# Participants	Didn't Test	# Passing	# Failing	Funding Weights	Potential CAPE Funding	% Participants	% Passing	% Failing	Cost of Assessments & Test Prep Used	Potential Bonus FTE Calculation
JOMS	MS Business	MICRO801	MS Excel	Wong, A		24	24		2	22	0.025	\$216.07	100%	8%	92%	\$1,500.00	0.050
JOMS	MS Business	MICRO802	MS Word	Wong, A		38	38		6	32	0.025	\$648.20	100%	16%	84%		0.150
JOMS	MS Business	MICRO803	MS PowerPoint	Wong, A		32	32		7	25	0.025	\$756.23	100%	22%	78%		0.175
JOMS	MS Business	PROSO801	ICT - Database Ess	Wong, A		0	0		0	0	0.025	\$0.00	0%	0%	0%		0.000
JOMS	MS Business	PROSO802	ICT - Gaming Ess	Wong, A		0	0		0	0	0.025	\$0.00	0%	0%	0%		0.000
JOMS	MS Business	PROSO803	ICT - Multimedia Ess	Wong, A		86	86		27	59	0.025	\$2,916.88	100%	31%	69%		0.675
JOMS	MS Business	PROSO804	ICT - Program & Logic Ess	Wong, A		0	0		0	0	0.025	\$0.00	0%	0%	0%		0.000
JOMS	MS Business	PROSO805	ICT - Web Design Ess	Wong, A		0	0		0	0	0.025	\$0.00	0%	0%	0%		0.000
JOMS	MS Business	PROSO806	ICT - Communications Ess	Wong, A		46	46		13	33	0.025	\$1,404.43	100%	28%	72%		0.325
JOMS	MS Business	PROSO807	ICT - Computing Ess	Wong, A		76	76		11	65	0.025	\$1,188.36	100%	14%	86%		0.275
JOMS	MS Business	PROSO808	ICT - Cyber Security Ess	Wong, A		0	0		0	0	0.025	\$0.00	0%	0%	0%		0.000
JOMS	MS Business	PROSO809	ICT - Spreadsheet Ess	Wong, A		88	88		12	76	0.025	\$1,296.39	100%	14%	86%		0.300
JOMS	MS Business	PROSO810	ICT - Word Processing Ess	Wong, A		68	68		12	56	0.025	\$1,296.39	100%	18%	82%		0.300
JOMS	MS Business	MICRO801	MS Excel	Jacobs, D		0	0		0	0	0.025	\$0.00	0%	0%	0%		0.000
JOMS	MS Business	MICRO802	MS Word	Jacobs, D		0	0		0	0	0.025	\$0.00	0%	0%	0%		0.000
JOMS	MS Business	MICRO803	MS PowerPoint	Jacobs, D		0	0		0	0	0.025	\$0.00	0%	0%	0%	\$0.00	0.000
JOMS	MS Coding	PROSO801	ICT - Database Ess	Jacobs, D		0	0		0	0	0.025	\$0.00	0%	0%	0%	\$0.00	0.000
JOMS	MS Coding	PROSO802	ICT - Gaming Ess	Jacobs, D		190	190		37	153	0.025	\$3,997.21	100%	19%	81%	\$3,000.00	0.925
JOMS	MS Coding	PROSO803	ICT - Multimedia Ess	Jacobs, D		0	0		0	0	0.025	\$0.00	0%	0%	0%		0.000
JOMS	MS Coding	PROSO804	ICT - PROGRAMMING AND LOGIC Ess	Jacobs, D		76	76		33	43	0.025	\$3,565.08	100%	43%	57%		0.825
JOMS	MS Coding	PROSO805	ICT - Web Design Ess	Jacobs, D		0	0		0	0	0.025	\$0.00	0%	0%	0%		0.000
JOMS	MS Coding	PROSO806	ICT - Communications Ess	Jacobs, D		6	6		3	3	0.025	\$324.10	100%	50%	50%		0.075
JOMS	MS Coding	PROSO807	ICT - Computing Ess	Jacobs, D		1	1		0	1	0.025	\$0.00	100%	0%	100%		0.000
JOMS	MS Coding	PROSO808	ICT - Cyber Security Ess	Jacobs, D		0	0		0	0	0.025	\$0.00	0%	0%	0%		0.000
JOMS	MS Coding	PROSO809	ICT - Spreadsheet Ess	Jacobs, D		0	0		0	0	0.025	\$0.00	0%	0%	0%		0.000
JOMS	MS Coding	PROSO810	ICT - Word Processing Ess	Jacobs, D		0	0		0	0	0.025	\$0.00	0%	0%	0%		0.000
				Digital Tools		731	731		163	568		\$17,609.34	100%	22%	78%	\$4,500.00	4.075
JOMS	Certiport	MICRO076	MTA - Windows OS Fund	Wong, A	X	0	0		0	0	0.100	\$0.00	0%	0%	0%	\$1,250.00	0.000
				Certifications		0	0		0	0		\$0.00	0%	0%	0%	\$1,250.00	0.000

2021-22 Kennedy Middle School Industry Certification

School	Program	Cert #	Certification	Teacher of Record	School Grade	# Students Identified	# Participants	Didn't Test	# Passing	# Failing	Funding Weights	Potential CAPE	% Participants	% Passing	% Failing	Cost of Assessments & Test Prep Used	Potential Bonus FTE Calculation
KMS	MS Business	PROSO801	ICT - Database Ess	Layfield, D		0	0	0	0	0	0.025	\$0.00	0%	0%	0%	\$5,035.00	0.000
KMS	MS Business	PROSO802	ICT - Gaming Ess	Layfield, D		95	95		24	71	0.025	\$2,592.79	100%	25%	75%		0.600
KMS	MS Business	PROSO803	ICT - Multimedia Ess	Layfield, D		38	38		13	25	0.025	\$1,404.43	100%	34%	66%		0.325
KMS	MS Business	PROSO804	ICT - Program & Logic Ess	Layfield, D		97	97		31	66	0.025	\$3,349.02	100%	32%	68%		0.775
KMS	MS Business	PROSO805	ICT - Web Design Ess	Layfield, D		37	37		10	27	0.025	\$1,080.33	100%	27%	73%		0.250
KMS	MS Business	PROSO806	ICT - Communications Ess	Layfield, D		0	0		0	0	0.025	\$0.00	0%	0%	0%		0.000
KMS	MS Business	PROSO807	ICT - Computing Ess	Layfield, D		0	0		0	0	0.025	\$0.00	0%	0%	0%		0.000
KMS	MS Business	PROSO808	ICT - Cyber Security Ess	Layfield, D		14	14		14	0	0.025	\$1,512.46	100%	100%	0%		0.350
KMS	MS Business	PROSO809	ICT - Spreadsheet Ess	Layfield, D		2	2		0	2	0.025	\$0.00	100%	0%	100%		0.000
KMS	MS Business	PROSO810	ICT - Word Processing Ess	Layfield, D		0	0		0	0	0.025	\$0.00	0%	0%	0%		0.000
KMS	MS Business	MICRO801	MS Excel	Parker, M		68	68		20	48	0.025	\$2,160.66	100%	29%	71%	\$2,285.00	0.500
KMS	MS Business	MICRO802	MS Word	Parker, M		66	66		32	34	0.025	\$3,457.05	100%	48%	52%		0.800
KMS	MS Business	MICRO803	MS PowerPoint	Parker, M		75	75		45	30	0.025	\$4,861.47	100%	60%	40%		1.125
KMS	MS Business	PROSO801	ICT - Database Ess	Parker, M		0	0		0	0	0.025	\$0.00	0%	0%	0%		0.000
KMS	MS Business	PROSO802	ICT - Gaming Ess	Parker, M		0	0		0	0	0.025	\$0.00	0%	0%	0%		0.000
KMS	MS Business	PROSO803	ICT - Multimedia Ess	Parker, M		0	0		0	0	0.025	\$0.00	0%	0%	0%		0.000
KMS	MS Business	PROSO804	ICT - Program & Logic Ess	Parker, M		0	0		0	0	0.025	\$0.00	0%	0%	0%		0.000
KMS	MS Business	PROSO805	ICT - Web Design Ess	Parker, M		0	0		0	0	0.025	\$0.00	0%	0%	0%		0.000
KMS	MS Business	PROSO806	ICT - Communications Ess	Parker, M		0	0		0	0	0.025	\$0.00	0%	0%	0%		0.000
KMS	MS Business	PROSO807	ICT - Computing Ess	Parker, M		0	0		0	0	0.025	\$0.00	0%	0%	0%		0.000
KMS	MS Business	PROSO808	ICT - Cyber Security Ess	Parker, M		4	4		3	1	0.025	\$324.10	100%	75%	25%		0.075
KMS	MS Business	PROSO809	ICT - Spreadsheet Ess	Parker, M		116	116		34	82	0.025	\$3,673.11	100%	29%	71%		0.850
KMS	MS Business	PROSO810	ICT - Word Processing Ess	Parker, M		89	89		56	33	0.025	\$6,049.83	100%	63%	37%		1.400
				Digital Tools		701	701		282	419		\$30,465.24	100%	40%	60%	\$7,320.00	7.050
KMS	Certiport	MICRO076	MTA - Windows OS Fund	Parker, M	X	0	0		0	0	0.100	\$0.00	0%	0%	0%	\$3,510.00	0.000
				Certifications		0	0		0	0		\$0.00	0%	0%	0%	\$3,510.00	0.000

SUBTOTALS with Students Who Were Left In Progress or Did Not Test Included												
	Layfield, D	283	283	92	191		\$9,939.01	100%	33%	67%	\$5,035.00	2,300
	Parker, M	418	418	190	228		\$20,526.22	100%	45%	55%	\$5,795.00	4,750
	School Total:	701	701	282	419		\$30,465.24	100%	40%	60%	\$10,830.00	7,050
							\$0.00		ESTIMATED Limited FTE Funding			

2021-22 Madison Middle School Industry Certification

School	Program	Cert #	Certification	Teacher of Record	School Grade	# Students Identified	# Participants	Didn't Test	# Passing	# Failing	Funding Weights	Potential CAPE Funding	% Participants	% Passing	% Failing	Cost of Assessments & Test Prep Used	Potential Bonus FTE Calculation	
MAMS	MS Coding	PROSO802	ICT - Gaming Ess	McHugh, R		108	108	18	90	0.025	\$1,944.59	100%	17%	83%	\$477.24	0.450		
MAMS	MS Coding	PROSO804	ICT - Program & Logic Ess	McHugh, R		83	83	12	71	0.025	\$1,296.39	100%	14%	86%	\$366.76	0.300		
				Digital Tools		191	191	30	161		\$3,240.98	100%	16%	84%	\$844.00	0.750		
				Certifications		0	0	0	0		\$0.00	0%	0%	0%	\$0.00	0.000		
SUBTOTALS with Students Who Were Left In Progress or Did Not Test Included																		
				McHugh, R		191	191	30	161		\$3,240.98	100%	16%	84%		\$844.00	0.750	
				School Total:		191	191	30	161		\$3,240.98	100%	16%	84%		\$844.00	0.750	
											\$0.00	ESTIMATED Limited FTE Funding						

2021-22 McNair Middle School Industry Certification

School	Program	Cert #	Certification	Teacher of Record	School Grade	# Students Identified	# Participants	Didn't Test	# Passing	# Failing	Funding Weights	Potential CAPE Funding	% Participants	% Passing	% Failing	Cost of Assessments & Test Prep Used	Potential Bonus FTE Calculation
MCMS				Digital Tools		0	0	0	0	0		\$0.00	0%	0%	0%		0.000
MCMS				Certifications		0	0	0	0	0		\$0.00	0%	0%	0%		0.000

SUBTOTALS with Students Who Were Left In Progress or Did Not Test Included

				Layfield, D		0	0	0	0	0		\$0.00	0%	0%	0%		0.000
				School Total:		0	0	0	0	0		\$0.00	0%	0%	0%		0.000
												\$0.00	ESTIMATED Limited FTE Funding				

2021-22 Southwest Middle School Industry Certification

School	Program	Cert #	Certification	Teacher of Record	School Grade	# Students Identified	# Participants	Didn't Test	# Passing	# Failing	Funding Weights	Potential CAPE Funding	% Participants	% Passing	% Failing	Cost of Assessments & Test Prep Used	Potential Bonus FTE Calculation
SWMS	MS Business	MICRO801	MS Excel	Jansen, D		26	26		2	24	0.025	\$216.07	100%	8%	92%	\$100.52	0.050
SWMS	MS Business	MICRO802	MS Word	Jansen, D		42	42		18	24	0.025	\$1,944.59	100%	43%	57%	\$162.39	0.450
SWMS	MS Business	MICRO803	MS PowerPoint	Jansen, D		34	34		16	18	0.025	\$1,728.52	100%	47%	53%	\$131.46	0.400
SWMS	MS Business	PROSO801	ICT - Database Ess	Jansen, D		0	0		0	0	0.025	\$0.00	0%	0%	0%	\$0.00	0.000
SWMS	MS Business	PROSO802	ICT - Gaming Ess	Jansen, D		11	11		0	11	0.025	\$0.00	100%	0%	100%	\$42.53	0.000
SWMS	MS Business	PROSO803	ICT - Multimedia Ess	Jansen, D		10	10		3	7	0.025	\$324.10	100%	30%	70%	\$38.66	0.075
SWMS	MS Business	PROSO804	ICT - Program & Logic Ess	Jansen, D		0	0		0	0	0.025	\$0.00	0%	0%	0%	\$0.00	0.000
SWMS	MS Business	PROSO805	ICT - Web Design Ess	Jansen, D		0	0		0	0	0.025	\$0.00	0%	0%	0%	\$0.00	0.000
SWMS	MS Business	PROSO806	ICT - Communications Ess	Jansen, D		15	15		9	6	0.025	\$972.29	100%	60%	40%	\$57.99	0.225
SWMS	MS Business	PROSO807	ICT - Computing Ess	Jansen, D		14	14		1	13	0.025	\$108.03	100%	7%	93%	\$54.13	0.025
SWMS	MS Business	PROSO808	ICT - Cyber Security Ess	Jansen, D		118	118		80	38	0.025	\$8,642.62	100%	68%	32%	\$456.23	2.000
SWMS	MS Business	PROSO809	ICT - Spreadsheet Ess	Jansen, D		104	104		12	92	0.025	\$1,296.39	100%	12%	88%	\$402.10	0.300
SWMS	MS Business	PROSO810	ICT - Word Processing Ess	Jansen, D		217	217		64	153	0.025	\$6,914.10	100%	29%	71%	\$838.99	1.600
				Digital Tools		591	591		205	386		\$22,146.71	100%	35%	65%	\$2,285.00	5.125
SWMS	Certiport	MICRO076	MTA – Windows OS Fund	Jansen, D	X	12	12		1	11	0.100	\$432.13	100%	8%	92%	\$1,935.00	0.100
				Certifications		12	12		1	11		\$432.13	100%	8%	92%	\$1,935.00	0.100
SUBTOTALS with Students Who Were Left In Progress or Did Not Test Included																	
				Jansen, D		603	603		206	397		\$22,578.84	100%	34%	66%	\$4,220.00	5.225
				School Total:		603	603		206	397		\$22,578.84	100%	34%	66%	\$4,220.00	5.225
												\$0.00	ESTIMATED Limited FTE Funding				

2021-22 Space Coast Jr/Sr High School (Middle School) Industry Certification

School	Program	Cert #	Certification	Teacher of Record	School Grade	# Students Identified	# Participants	Didn't Test	# Passing	# Failing	Funding Weights	Potential CAPE Funding	% Participants	% Passing	% Failing	Cost of Assessments & Test Prep Used	Potential Bonus FTE Calculation
SCHSMS	MS Business	PROSO801	ICT - Database Ess	Harlan, C		1	1	1	0	1	0.025	\$0.00	100%	0%	100%	\$0.00	0.000
SCHSMS	MS Coding	PROSO802	ICT - Gaming Ess	Harlan, C		79	79		65	14	0.025	\$7,022.13	100%	82%	18%	\$830.00	1.625
SCHSMS	MS Business	PROSO803	ICT - Multimedia Ess	Harlan, C		7	7		4	3	0.025	\$432.13	100%	57%	43%	\$0.00	0.100
SCHSMS	MS Coding	PROSO804	ICT - Program & Logic Ess	Harlan, C		77	77		67	10	0.025	\$7,238.19	100%	87%	13%		1.675
SCHSMS	MS Business	PROSO805	ICT - Web Design Ess	Harlan, C		51	51		38	13	0.025	\$4,105.24	100%	75%	25%		0.950
SCHSMS	MS Business	PROSO806	ICT - Communications Ess	Harlan, C		1	1		0	1	0.025	\$0.00	100%	0%	100%		0.000
SCHSMS	MS Business	PROSO807	ICT - Computing Ess	Harlan, C		64	64		39	25	0.025	\$4,213.28	100%	61%	39%		0.975
SCHSMS	MS Business	PROSO808	ICT - Cyber Security Ess	Harlan, C		8	8		6	2	0.025	\$648.20	100%	75%	25%		0.150
SCHSMS	MS Business	PROSO809	ICT - Spreadsheet Ess	Harlan, C		8	8		4	4	0.025	\$432.13	100%	50%	50%		0.100
SCHSMS	MS Business	PROSO810	ICT - Word Processing Ess	Harlan, C		0	0		0	0	0.025	\$0.00	0%	0%	0%		0.000
SCHSMS	MS Business	MICRO801	MS Excel	Stoppelbein, A		8	8		2	6	0.025	\$216.07	100%	25%	75%		0.050
SCHSMS	MS Business	MICRO802	MS Word	Stoppelbein, A		12	12		4	8	0.025	\$432.13	100%	33%	67%		0.100
SCHSMS	MS Business	MICRO803	MS PowerPoint	Stoppelbein, A		4	4		3	1	0.025	\$324.10	100%	75%	25%		0.075
SCHSMS	MS Business	PROSO801	ICT - Database Ess	Stoppelbein, A		0	0		0	0	0.025	\$0.00	0%	0%	0%		0.000
SCHSMS	MS Business	PROSO802	ICT - Gaming Ess	Stoppelbein, A		1	1		0	1	0.025	\$0.00	100%	0%	100%		0.000
SCHSMS	MS Business	PROSO803	ICT - Multimedia Ess	Stoppelbein, A		34	34		25	9	0.025	\$2,700.82	100%	74%	26%		0.625
SCHSMS	MS Business	PROSO804	ICT - Program & Logic Ess	Stoppelbein, A		0	0		0	0	0.025	\$0.00	0%	0%	0%		0.000
SCHSMS	MS Business	PROSO805	ICT - Web Design Ess	Stoppelbein, A		0	0		0	0	0.025	\$0.00	0%	0%	0%		0.000
SCHSMS	MS Business	PROSO806	ICT - Communications Ess	Stoppelbein, A		2	2		2	0	0.025	\$216.07	100%	100%	0%		0.050
SCHSMS	MS Business	PROSO807	ICT - Computing Ess	Stoppelbein, A		0	0		0	0	0.025	\$0.00	0%	0%	0%		0.000
SCHSMS	MS Business	PROSO808	ICT - Cyber Security Ess	Stoppelbein, A		54	54		53	1	0.025	\$5,725.74	100%	98%	2%		1.325
SCHSMS	MS Business	PROSO809	ICT - Spreadsheet Ess	Stoppelbein, A		57	57		26	31	0.025	\$2,808.85	100%	46%	54%	\$0.00	0.650
SCHSMS	MS Business	PROSO810	ICT - Word Processing Ess	Stoppelbein, A		65	65		48	17	0.025	\$5,185.57	100%	74%	26%	\$0.00	1.200
				Digital Tools		533	533		386	147		\$41,700.64	100%	72%	28%	\$600.00	9.650
SCHSMS	Certipoint	MICRO076	MTA - Windows OS Fund	Stoppelbein, A	X	4	4		0	4	0.100	\$0.00	100%	0%	100%	\$600.00	0.000
				Certifications		6	6		1	5		\$432.13	100%	17%	83%		0.100

SUBTOTALS with Students Who Were Left In Progress or Did Not Test Included

2021-22 Stone Middle School Industry Certification

School	Program	Cert #	Certification	Teacher of Record	School Grade	# Students Identified	# Participants	Didn't Test	# Passing	# Failing	Funding Weights	Potential CAPE Funding	% Participants	% Passing	% Failing	Cost of Assessments & Test Prep Used	Potential Bonus FTE Calculation
STMS	MS Business	MICRO801	MS Excel	Mann, P		0	0	0	0	0	0.025	\$0.00	0%	0%	0%	\$945.00	0.000
STMS	MS Business	MICRO802	MS Word	Mann, P		21	21	3	18	0	0.025	\$324.10	100%	14%	86%	\$0.00	0.075
STMS	MS Business	MICRO803	MS PowerPoint	Mann, P		0	0	0	0	0	0.025	\$0.00	0%	0%	0%	\$0.00	0.000
STMS	MS Business	PROSO801	ICT - Database Ess	Mann, P		0	0	0	0	0	0.025	\$0.00	0%	0%	0%	\$0.00	0.000
STMS	MS Business	PROSO802	ICT - Gaming Ess	Mann, P		0	0	0	0	0	0.025	\$0.00	0%	0%	0%	\$0.00	0.000
STMS	MS Business	PROSO803	ICT - Multimedia Ess	Mann, P		0	0	0	0	0	0.025	\$0.00	0%	0%	0%	\$0.00	0.000
STMS	MS Business	PROSO804	ICT - Program & Logic Ess	Mann, P		0	0	0	0	0	0.025	\$0.00	0%	0%	0%	\$0.00	0.000
STMS	MS Business	PROSO805	ICT - Web Design Ess	Mann, P		0	0	0	0	0	0.025	\$0.00	0%	0%	0%	\$0.00	0.000
STMS	MS Business	PROSO806	ICT - Communications Ess	Mann, P		0	0	0	0	0	0.025	\$0.00	0%	0%	0%	\$0.00	0.000
STMS	MS Business	PROSO807	ICT - Computing Ess	Mann, P		0	0	0	0	0	0.025	\$0.00	0%	0%	0%	\$0.00	0.000
STMS	MS Business	PROSO808	ICT - Cyber Security Ess	Mann, P		0	0	0	0	0	0.025	\$0.00	0%	0%	0%	\$0.00	0.000
STMS	MS Business	PROSO809	ICT - Spreadsheet Ess	Mann, P		0	0	0	0	0	0.025	\$0.00	0%	0%	0%	\$0.00	0.000
STMS	MS Business	PROSO810	ICT - Word Processing Ess	Mann, P		0	0	0	0	0	0.025	\$0.00	0%	0%	0%	\$0.00	0.000
STMS	MS Coding	PROSO802	ICT - Gaming Ess	Shupe, G		42	42	29	13	0	0.025	\$3,132.95	100%	69%	31%	\$430.00	0.725
STMS	MS Coding	PROSO804	ICT - Program & Logic Ess	Shupe, G		38	38	15	23	0	0.025	\$1,620.49	100%	39%	61%		0.375
STMS	MS Coding	PROSO805	ICT - Web Design Ess	Shupe, G		40	40	26	14	0	0.025	\$2,808.85	100%	65%	35%		0.650
STMS	MS Coding	PROSO810	ICT - Word Processing Ess	Shupe, G		1	1	1	0	0	0.025	\$108.03	100%	100%	0%		0.025
				Digital Tools		142	142	74	68	0		\$7,994.42	100%	52%	48%	\$1,375.00	1.850
STMS	Certiport	MICRO076	MTA - Windows OS Fund	Mann, P	X	0	0	0	0	0	0.100	\$0.00	0%	0%	0%	\$945.00	0.000
				Certifications		0	0	0	0	0		\$0.00	0%	0%	0%	\$945.00	0.000
SUBTOTALS with Students Who Were Left in Progress or Did Not Test Included																	
				Mann, P		21	21	3	18			\$324.10	100%	14%	86%	\$1,990.00	0.075
				Shupe, G		121	121	71	50			\$7,670.33	100%	59%	41%	\$430.00	1.775
				School Total:		142	142	74	68			\$7,994.42	100%	52%	48%	\$2,320.00	1.850
												\$0.00				ESTIMATED Limited FTE Funding	

Industry Certification Results by Certification



**2021-22 Industry Certifications
High School Results By Certification**

Certification	School	Program	Cert #	Teacher of Record	School Grade	# Students Identified	# Participants	Didn't Test	# Passing	# Failing	Funding Weights	Potential CAPE Funding \$	% Participants	% Passing	% Failing
911 Public Safety Telecomm	THS	Disp, Pol, Fire, Amb	FDMQA030	Long, J	X	11	9	2	4	5	0.2	\$3,457.05	82%	36%	64%
Adobe Pro: Video Design	BHS	TV Production Tech	ADOBE023	Potter, L	X	0	0	0	0	0	0.2	\$0.00	0%	0%	0%
Adobe Pro: Video Design	BHS	Digital Design	ADOBE023	Robertson, C	X	0	0	0	0	0	0.2	\$0.00	0%	0%	0%
Adobe Pro: Video Design	EGHS	Digital Media/MM	ADOBE023	Keener, B	X	16	14	2	12	2	0.2	\$1,728.52	88%	13%	88%
Adobe Pro: Video Design	EHS	TV Production Tech	ADOBE023	Kyzer, M	X	11	11	0	9	2	0.2	\$7,778.36	100%	82%	18%
Adobe Pro: Video Design	HHS	Digital Media/MM	ADOBE023	Stengle, S	X	3	3	0	2	1	0.2	\$1,728.52	100%	67%	33%
Adobe Pro: Video Design	MHS	Web Development	ADOBE023	Angove, J	X	52	43	9	34	9	0.2	\$29,384.91	83%	65%	35%
Adobe Pro: Video Design	MHS	Digital Design	ADOBE023	Fannon, A	X	1	1	0	1	0	0.2	\$864.26	100%	100%	0%
Adobe Pro: Video Design	MIHS	Digital Media/MM	ADOBE023	Forbes, K	X	14	14	0	10	4	0.2	\$8,642.62	100%	71%	29%
Adobe Pro: Video Design	PBMHS	Digital Design	ADOBE023	Sofet, J	X	4	4	0	2	2	0.1	\$864.26	100%	50%	425%
Adobe Pro: Video Design	RHS	Digital Media/MM	ADOBE023	Holmquist, J	X	8	8	0	6	2	0.2	\$5,185.57	100%	75%	25%
Adobe Pro: Video Design	SHS	Digital Media/MM	ADOBE023	Flinchbaugh, N	X	36	27	9	20	7	0.2	\$17,285.24	75%	56%	44%
Adobe Pro: Video Design	SCHS	TV Production Tech	ADOBE023	Dietz, R	X	40	18	22	13	5	0.2	\$11,235.41	45%	33%	68%
Adobe Pro: Video Design	THS	Digital Design	ADOBE023	Benson, A	X	20	20	0	19	1	0.2	\$16,420.98	100%	95%	5%
Adobe Pro: Video Design	THS	TV Production Tech	ADOBE023	Curtis, B	X	8	0	8	0	0	0.2	\$0.00	0%	0%	100%
Adobe Pro: Video Design	VHS	Digital Media/MM	ADOBE023	Cole, M	X	104	84	20	64	20	0.2	\$55,312.77	81%	62%	38%
Adobe Pro: Video Design	VHS	TV Production Tech	ADOBE023	Szabo, M	X	29	2	27	1	1	0.2	\$864.26	7%	3%	97%
Adobe Pro: Visual Design	AHS	Digital Media/MM	ADOBE024	Deese, D	X	30	13	17	11	2	0.2	\$9,506.88	43%	37%	63%
Adobe Pro: Visual Design	BHS	Digital Design	ADOBE024	Robertson, C	X	58	56	2	50	6	0.2	\$43,213.10	97%	86%	14%
Adobe Pro: Visual Design	CHS	Digital Design	ADOBE024	Hamlett, R	X	8	7	1	6	1	0.2	\$5,185.57	88%	75%	25%
Adobe Pro: Visual Design	CBHS	Digital Design	ADOBE024	McCully, C	X	28	28	0	24	4	0.2	\$20,742.29	100%	86%	14%
Adobe Pro: Visual Design	EGHS	Digital Media/MM	ADOBE024	Keener, B	X	90	49	41	18	31	0.2	\$15,556.72	54%	20%	80%
Adobe Pro: Visual Design	EHS	Digital Design	ADOBE024	Vickers, P	X	16	16	0	11	5	0.2	\$9,506.88	100%	69%	31%
Adobe Pro: Visual Design	HHS	Digital Media/MM	ADOBE024	Stengle, S	X	58	39	19	20	0.2	\$16,420.98	67%	33%	67%	
Adobe Pro: Visual Design	MHS	Digital Design	ADOBE024	Fannon, A	X	127	111	16	59	52	0.2	\$50,991.46	87%	46%	54%
Adobe Pro: Visual Design	MIHS	Digital Media/MM	ADOBE024	Forbes, K	X	98	89	9	57	32	0.2	\$49,262.93	91%	58%	42%
Adobe Pro: Visual Design	OCS	Commercial Art	ADOBE024	Oakes, J	X	1	1	0	1	0	0.2	\$864.26	100%	100%	0%
Adobe Pro: Visual Design	PBMHS	Digital Design	ADOBE024	Sofet, J	X	61	46	15	20	26	0.2	\$17,285.24	75%	33%	0%
Adobe Pro: Visual Design	PBMHS	Game/Sim/Anim/Prog	ADOBE024	Sofet, J	X	1	1	0	0	1	0.1	\$0.00	100%	0%	100%
Adobe Pro: Visual Design	RHS	Digital Media/MM	ADOBE024	Holmquist, J	X	49	49	5	27	22	0.2	\$23,335.07	100%	55%	55%
Adobe Pro: Visual Design	SHS	Digital Media/MM	ADOBE024	Ashley, S	X	131	131	0	67	64	0.2	\$57,905.55	100%	51%	49%
Adobe Pro: Visual Design	SHS	Digital Media/MM	ADOBE024	Flinchbaugh, N	X	116	60	56	39	21	0.2	\$33,706.22	52%	34%	66%
Adobe Pro: Visual Design	SCHS	Digital Media/MM	ADOBE024	Harlan, C	X	52	52	0	25	27	0.2	\$21,606.55	100%	48%	52%
Adobe Pro: Visual Design	THS	Digital Design	ADOBE024	Benson, A	X	23	18	5	15	3	0.2	\$12,963.93	78%	65%	35%
Adobe Pro: Visual Design	VHS	Digital Media/MM	ADOBE024	Brown, K	X	23	23	0	9	14	0.2	\$7,778.36	100%	39%	61%
Adobe Pro: Visual Design	VHS	Digital Media/MM	ADOBE024	Mantecon, J	X	40	40	0	23	17	0.2	\$19,878.03	100%	58%	43%
Adobe Pro: Visual Design	VHS	Digital Media/MM	ADOBE024	Perdue, A	X	77	77	0	42	35	0.2	\$36,299.00	100%	55%	45%
Adobe Pro: Visual Design	WSHS	Digital Photography	ADOBE024	Finch, J	X	0	0	0	0	0	0.2	\$0.00	0%	0%	0%
Adobe Pro: Web Design	BHS	Digital Design	ADOBE025	Robertson, C	X	35	34	1	11	23	0.2	\$9,506.88	97%	31%	69%
Adobe Pro: Web Design	EGHS	Digital Media/MM	ADOBE025	Keener, B	X	1	1	0	1	0	0.2	\$864.26	100%	100%	0%
Adobe Pro: Web Design	MHS	Web Development	ADOBE025	Angove, J	X	13	12	1	8	4	0.2	\$6,914.10	92%	62%	38%
Adobe Pro: Web Design	MIHS	Digital Media/MM	ADOBE025	Forbes, K	X	2	2	0	2	0	0.2	\$1,728.52	100%	100%	0%
Adobe Pro: Web Design	MIHS	Web Development	ADOBE025	Strazzeri, D	X	2	0	2	0	0	0.2	\$0.00	0%	0%	100%
Adobe Pro: Web Design	RHS	Digital Media/MM	ADOBE025	Holmquist, J	X	4	4	0	1	3	0.2	\$864.26	100%	25%	75%
Adobe Pro: Web Design	SHS	Web App Dev & Prog	ADOBE025	Mitchell, C	X	2	2	0	1	1	0.2	\$864.26	100%	50%	50%
Adobe Pro: Web Design	VHS	Digital Media/MM	ADOBE025	Perdue, A	X	45	45	0	10	35	0.2	\$8,642.62	100%	22%	78%
Aerospace/Aircraft Assembly	EGHS	Aviation Asmby & Fabr	NCAT003	McInnish, B	X	45	40	5	21	19	0.2	\$18,149.50	89%	47%	53%
ASE: EL Auto - Auto Svc Tech	CHS	Auto Collision Tech	NIASE078	Riffe, P	X	0	0	0	0	0	0.1	\$0.00	0%	0%	0%
ASE: EL Auto - Auto Svc Tech	EGHS	Auto Maint & Lt Rpr	NIASE078	Younger, P	X	2	2	0	2	0	0.1	\$864.26	100%	100%	0%
ASE: EL Auto - Auto Svc Tech	HHS	Auto Maint & Lt Rpr	NIASE078	Broud, M	X	0	0	0	0	0	0.1	\$0.00	0%	0%	0%
ASE: EL Auto - Auto Svc Tech	MIHS	Auto Maint & Lt Rpr	NIASE078	Warren, D	X	3	3	0	1	2	0.1	\$432.13	100%	33%	67%
ASE: EL Auto - Auto Svc Tech	RHS	Auto Maint & Lt Rpr	NIASE078	Sebetka, E	X	1	1	0	1	0	0.1	\$432.13	100%	100%	0%
ASE: EL Auto - Auto Svc Tech	SHS	Auto Maint & Lt Rpr	NIASE078	Pitts, R	X	6	6	0	1	5	0.1	\$432.13	100%	17%	83%
ASE: EL Auto - Auto Svc Tech	THS	Auto Maint & Lt Rpr	NIASE078	McBenton, E	X	17	17	0	7	10	0.1	\$3,024.92	100%	41%	59%
ASE: EL Auto - Brakes	CHS	Auto Collision Tech	NIASE079	Riffe, P	X	7	7	0	4	3	0.1	\$1,728.52	100%	57%	43%
ASE: EL Auto - Brakes	EGHS	Otbrd Marine Svc Tech	NIASE079	Reeder, J	X	0	0	0	0	0	0.1	\$0.00	0%	0%	0%
ASE: EL Auto - Brakes	EGHS	Auto Maint & Lt Rpr	NIASE079	Younger, P	X	40	40	0	32	8	0.1	\$13,828.19	100%	80%	20%
ASE: EL Auto - Brakes	HHS	Auto Maint & Lt Rpr	NIASE079	Broud, M	X	30	29	1	16	13	0.1	\$6,914.10	97%	53%	47%
ASE: EL Auto - Brakes	MIHS	Auto Maint & Lt Rpr	NIASE079	Warren, D	X	46	46	0	19	27	0.1	\$8,210.49	100%	41%	59%
ASE: EL Auto - Brakes	RHS	Auto Maint & Lt Rpr	NIASE079	Sebetka, E	X	10	7	3	4	3	0.1	\$1,728.52	70%	40%	60%
ASE: EL Auto - Brakes	SHS	Auto Maint & Lt Rpr	NIASE079	Pitts, R	X	2	1	1	1	0	0.1	\$432.13	50%	50%	50%
ASE: EL Auto - Brakes	THS	Auto Maint & Lt Rpr	NIASE079	McBenton, E	X	27	26	1	8	18	0.1	\$3,457.05	96%	30%	70%
ASE: EL Auto - Elec/Elect Sys	CHS	Auto Collision Tech	NIASE080	Riffe, P	X	4	4	0	4	0	0.1	\$1,728.52	100%	100%	0%
ASE: EL Auto - Elec/Elect Sys	EGHS	Otbrd Marine Svc Tech	NIASE080	Reeder, J	X	15	10	5	7	3	0.1	\$3,024.92	67%	47%	53%
ASE: EL Auto - Elec/Elect Sys	EGHS	Auto Maint & Lt Rpr	NIASE080	Younger, P	X	0	0	0	0	0	0.1	\$0.00	0%	0%	0%
ASE: EL Auto - Elec/Elect Sys	HHS	Auto Maint & Lt Rpr	NIASE080	Broud, M	X	7	7	0	4	3	0.1	\$1,728.52	100%	57%	43%
ASE: EL Auto - Elec/Elect Sys	MIHS	Auto Maint & Lt Rpr	NIASE080	Warren, D	X	5	5	0	2	3	0.1	\$864.26	100%	40%	60%
ASE: EL Auto - Elec/Elect Sys	RHS	Auto Maint & Lt Rpr	NIASE080	Sebetka, E	X	6	5	1	4	1	0.1	\$1,728.52	83%	67%	33%
ASE: EL Auto - Elec/Elect Sys	SHS	Auto Maint & Lt Rpr	NIASE080	Pitts, R	X	6	0	6	0	0	0.1	\$0.00	0%	0%	100%
ASE: EL Auto - Elec/Elect Sys	THS	Auto Maint & Lt Rpr	NIASE080	McBenton, E	X	22	20	2	9	11	0.1	\$3,889.18	91%	41%	59%
ASE: EL Auto - Eng Perf	CHS	Auto Collision Tech	NIASE081	Riffe, P	X	0	0	0	0	0	0.1	\$0.00	0%	0%	0%
ASE: EL Auto - Eng Perf	EGHS	Otbrd Marine Svc Tech	NIASE081	Reeder, J	X	3	2	1	0	2	0.1	\$0.00	67%	0%	100%
ASE: EL Auto - Eng Perf	EGHS	Auto Maint & Lt Rpr	NIASE081	Younger, P	X	3	3	0	2	1	0.1	\$864.26	100%	67%	33%
ASE: EL Auto - Eng Perf	HHS	Auto Maint & Lt Rpr	NIASE081	Broud, M	X	7	7	0	6	1	0.1	\$2,592.79	100%	86%	14%
ASE: EL Auto - Eng Perf	MIHS	Auto Maint & Lt Repair	NIASE081	Warren, D	X	5	5	0	3	2	0.1	\$1,296.39	100%	60%	40%
ASE: EL Auto - Eng Perf	RHS	Auto Maint & Lt Rpr	NIASE081	Sebetka, E	X	7	7	0	2	5	0.1	\$864.26	100%	29%	71%
ASE: EL Auto - Eng Perf	SHS	Auto Maint & Lt Rpr	NIASE081	Pitts, R	X	0	0	0	0	0	0.1	\$0.00	0%	0%	0%

Certification	School	Program	Cert #	Teacher of Record	School Grade	# Students Identified	# Participants	Didn't Test	# Passing	# Failing	Funding Weights	Potential CAPE Funding \$	% Participants	% Passing	% Failing
ASE: EL Auto - Eng Perf	THS	Auto Maint & Lt Rpr	NIASE081	McBenton, E	X	3	3	0	2	1	0.1	\$864.26	100%	67%	33%
ASE: EL Auto - Engine Repair	CHS	Auto Collision Tech	NIASE082	Riffe, P	X	4	4	0	4	0	0.1	\$1,728.52	100%	100%	0%
ASE: EL Auto - Engine Repair	EGHS	Otbrd Marine Svc Tech	NIASE082	Reeder, J	X	0	0	0	3	11	0.1	\$1,296.39	0%	0%	0%
ASE: EL Auto - Engine Repair	EGHS	Auto Maint & Lt Rpr	NIASE082	Younger, P	X	22	22	0	17	5	0.1	\$7,346.23	100%	77%	23%
ASE: EL Auto - Engine Repair	HHS	Auto Maint & Lt Rpr	NIASE082	Broud, M	X	40	40	0	23	17	0.1	\$9,939.01	100%	58%	43%
ASE: EL Auto - Engine Repair	MIHS	Auto Maint & Lt Rpr	NIASE082	Warren, D	X	22	22	0	10	12	0.1	\$4,321.31	100%	45%	55%
ASE: EL Auto - Engine Repair	RHS	Auto Maint & Lt Rpr	NIASE082	Sebetka, E	X	38	38	0	22	16	0.1	\$9,506.88	100%	58%	42%
ASE: EL Auto - Engine Repair	SHS	Auto Maint & Lt Rpr	NIASE082	Pitts, R	X	6	6	0	3	3	0.1	\$1,296.39	100%	50%	50%
ASE: EL Auto - Engine Repair	THS	Auto Maint & Lt Rpr	NIASE082	McBenton, E	X	19	19	0	8	11	0.1	\$3,457.05	100%	42%	58%
ASE: EL Auto - Heat & A/C	CHS	Auto Collision Tech	NIASE083	Riffe, P	X	5	5	0	3	2	0.1	\$1,296.39	100%	60%	40%
ASE: EL Auto - Heat & A/C	EGHS	Auto Maint & Lt Rpr	NIASE083	Younger, P	X	2	0	2	0	0	0.1	\$0.00	0%	0%	100%
ASE: EL Auto - Heat & A/C	HHS	Auto Maint & Lt Rpr	NIASE083	Broud, M	X	15	15	0	10	5	0.1	\$4,321.31	100%	67%	33%
ASE: EL Auto - Heat & A/C	MIHS	Auto Maint & Lt Rpr	NIASE083	Warren, D	X	13	13	0	7	6	0.1	\$3,024.92	100%	54%	46%
ASE: EL Auto - Heat & A/C	RHS	Auto Maint & Lt Rpr	NIASE083	Sebetka, E	X	39	39	0	24	15	0.1	\$10,371.14	100%	62%	38%
ASE: EL Auto - Heat & A/C	SHS	Auto Maint & Lt Rpr	NIASE083	Pitts, R	X	25	25	0	11	14	0.1	\$4,753.44	100%	44%	56%
ASE: EL Auto - Heat & A/C	THS	Auto Maint & Lt Rpr	NIASE083	McBenton, E	X	24	23	1	9	14	0.1	\$3,889.18	96%	38%	63%
ASE: EL Auto - Mnl Dr Trn & Axl	CHS	Auto Collision Tech	NIASE084	Riffe, P	X	2	2	0	2	0	0.1	\$864.26	100%	100%	0%
ASE: EL Auto - Mnl Dr Trn & Axl	EGHS	Auto Maint & Lt Rpr	NIASE084	Younger, P	X	2	2	0	2	0	0.1	\$864.26	100%	100%	0%
ASE: EL Auto - Mnl Dr Trn & Axl	HHS	Auto Maint & Lt Rpr	NIASE084	Broud, M	X	1	1	0	1	0	0.1	\$432.13	100%	100%	0%
ASE: EL Auto - Mnl Dr Trn & Axl	MIHS	Auto Maint & Lt Rpr	NIASE084	Warren, D	X	6	6	0	5	1	0.1	\$2,160.66	100%	83%	17%
ASE: EL Auto - Mnl Dr Trn & Axl	RHS	Auto Maint & Lt Rpr	NIASE084	Sebetka, E	X	37	37	0	6	31	0.1	\$2,592.79	100%	16%	84%
ASE: EL Auto - Mnl Dr Trn & Axl	SHS	Auto Maint & Lt Rpr	NIASE084	Pitts, R	X	0	0	0	0	0	0.1	\$0.00	0%	0%	0%
ASE: EL Auto - Mnl Dr Trn & Axl	THS	Auto Maint & Lt Rpr	NIASE084	McBenton, E	X	2	2	0	2	0	0.1	\$0.00	100%	0%	100%
ASE: EL Auto - Susp & Steer	CHS	Auto Collision Tech	NIASE085	Riffe, P	X	6	6	0	4	2	0.1	\$1,728.52	100%	67%	33%
ASE: EL Auto - Susp & Steer	EGHS	Otbrd Marine Svc Tech	NIASE085	Reeder, J	X	0	0	0	1	0	0.1	\$432.13	0%	0%	0%
ASE: EL Auto - Susp & Steer	EGHS	Auto Maint & Lt Rpr	NIASE085	Younger, P	X	31	31	0	14	17	0.1	\$6,049.83	100%	45%	55%
ASE: EL Auto - Susp & Steer	HHS	Auto Maint & Lt Rpr	NIASE085	Broud, M	X	24	24	0	16	8	0.1	\$6,914.10	100%	67%	33%
ASE: EL Auto - Susp & Steer	MIHS	Auto Maint & Lt Rpr	NIASE085	Warren, D	X	43	43	0	16	27	0.1	\$6,914.10	100%	37%	63%
ASE: EL Auto - Susp & Steer	RHS	Auto Maint & Lt Rpr	NIASE085	Sebetka, E	X	41	38	3	24	14	0.1	\$10,371.14	93%	59%	41%
ASE: EL Auto - Susp & Steer	SHS	Auto Maint & Lt Rpr	NIASE085	Pitts, R	X	11	11	0	5	6	0.1	\$2,160.66	100%	45%	55%
ASE: EL Auto - Susp & Steer	THS	Auto Maint & Lt Rpr	NIASE085	McBenton, E	X	22	21	1	13	9	0.1	\$5,617.70	95%	59%	45%
ASE: EL Auto - Trsmn/Trans Axl	CHS	Auto Collision Tech	NIASE077	Riffe, P	X	2	2	0	2	0	0.1	\$864.26	100%	100%	0%
ASE: EL Auto - Trsmn/Trans Axl	EGHS	Auto Maint & Lt Rpr	NIASE077	Younger, P	X	1	1	0	1	0	0.1	\$432.13	100%	100%	0%
ASE: EL Auto - Trsmn/Trans Axl	HHS	Auto Maint & Lt Rpr	NIASE077	Broud, M	X	4	4	0	2	2	0.1	\$864.26	100%	50%	50%
ASE: EL Auto - Trsmn/Trans Axl	MIHS	Auto Maint & Lt Rpr	NIASE077	Warren, D	X	5	5	0	4	1	0.1	\$1,728.52	100%	80%	20%
ASE: EL Auto - Trsmn/Trans Axl	RHS	Auto Maint & Lt Rpr	NIASE077	Sebetka, E	X	9	9	0	4	5	0.1	\$1,728.52	100%	44%	56%
ASE: EL Auto - Trsmn/Trans Axl	SHS	Auto Maint & Lt Rpr	NIASE077	Pitts, R	X	3	0	3	0	0	0.1	\$0.00	0%	0%	100%
ASE: EL Auto - Trsmn/Trans Axl	THS	Auto Maint & Lt Rpr	NIASE077	McBenton, E	X	2	1	1	0	1	0.1	\$0.00	50%	0%	100%
ASE: EL Coll-Mech & Elect	CHS	Auto Collision Tech	NIASE086	Riffe, P	X	24	24	0	6	18	0.1	\$2,592.79	100%	25%	75%
ASE: EL Coll-Mech & Elect	EGHS	Otbrd Marine Svc Tech	NIASE086	Reeder, J	X	0	1	0	1	0	0.1	\$432.13	0%	0%	0%
ASE: EL Coll-Non-Struct Ana	CHS	Auto Collision Tech	NIASE087	Riffe, P	X	26	26	0	12	18	0.1	\$3,457.05	100%	31%	69%
ASE: EL Coll-Painting & Ref	CHS	Auto Collision Tech	NIASE088	Riffe, P	X	34	34	0	8	22	0.1	\$5,185.57	100%	35%	65%
ASE: EL Coll-Struct Analysis	CHS	Auto Collision Tech	NIASE089	Riffe, P	X	26	26	0	10	16	0.1	\$4,321.31	100%	38%	62%
Autodesk - Cert User 3ds Max	PBMHS	Tech Dsgn/Adv Tech Ap	ADESK031	Allen, D	X	1	1	0	1	0	0.2	\$864.26	100%	100%	0%
Autodesk - Cert User AutoCAD	BHS	Technical Design	ADESK002	Fleming, M	X	88	87	1	70	17	0.2	\$60,498.34	99%	80%	20%
Autodesk - Cert User AutoCAD	CHS	Technical Design	ADESK002	Bresk, M	X	16	15	1	10	5	0.2	\$8,642.62	94%	63%	38%
Autodesk - Cert User AutoCAD	CBHS	Technical Design	ADESK002	Siljestrom, R	X	19	19	0	8	11	0.2	\$6,914.10	100%	42%	58%
Autodesk - Cert User AutoCAD	EGHS	Technical Design	ADESK002	Lustic, B	X	88	88	0	41	47	0.2	\$35,434.74	100%	47%	53%
Autodesk - Cert User AutoCAD	HHS	Technical Design	ADESK002	Pallo, D	X	10	10	0	6	4	0.2	\$5,185.57	100%	60%	40%
Autodesk - Cert User AutoCAD	PBMHS	Technical Design	ADESK002	Allen, D	X	28	27	1	15	12	0.2	\$12,963.93	96%	54%	46%
Autodesk - Cert User AutoCAD	PBMHS	Applied Robotics	ADESK002	Allen, D	X	2	2	0	1	1	0.2	\$864.26	100%	50%	50%
Autodesk - Cert User AutoCAD	RHS	Drafting	ADESK002	Schooley, S	X	36	36	0	26	10	0.2	\$22,470.81	100%	72%	28%
Autodesk - Cert User AutoCAD	SHS	Technical Design	ADESK002	Kimbrell, R	X	3	1	2	0	1	0.2	\$0.00	33%	0%	100%
Autodesk - Cert User AutoCAD	SCHS	Drafting	ADESK002	Nichols, C	X	74	74	0	49	25	0.2	\$42,348.84	100%	66%	34%
Autodesk - Cert User Fusion 360	BHS	Technical Design	ADESK032	Fleming, M	X	31	31	0	30	1	0.2	\$25,927.86	100%	97%	3%
Autodesk - Cert User Fusion 360	BHS	Tech Dsgn/Adv Tech Ap	ADESK032	Fleming, M	X	2	2	0	2	0	0.2	\$1,728.52	100%	100%	0%
Autodesk - Cert User Fusion 360	HHS	Technical Design	ADESK032	Pallo, D	X	2	2	0	2	0	0.2	\$1,728.52	100%	100%	0%
Autodesk - Cert User Fusion 360	PBMHS	Appld Robotics/Intern	ADESK032	Allen, D	X	8	8	0	5	3	0.2	\$4,321.31	100%	63%	38%
Autodesk - Cert User Fusion 360	RHS	Drafting	ADESK032	Schooley, S	X	4	4	0	2	2	0.2	\$1,728.52	100%	50%	50%
Autodesk - Cert User Fusion 360	SHS	Web App Dev & Prog	ADESK032	Mitchell, C	X	1	1	0	1	0	0.2	\$864.26	100%	100%	0%
Autodesk - Cert User Inventor	BHS	Technical Design	ADESK011	Fleming, M	X	50	50	0	39	11	0.2	\$33,706.22	100%	78%	22%
Autodesk - Cert User Inventor	BHS	Tech Dsgn/Adv Tech Ap	ADESK011	Fleming, M	X	3	3	0	1	2	0.2	\$864.26	100%	33%	67%
Autodesk - Cert User Inventor	CBHS	Technical Design	ADESK011	Siljestrom, R	X	5	5	0	5	0	0.2	\$4,321.31	100%	100%	0%
Autodesk - Cert User Inventor	EGHS	Technical Design	ADESK011	Lustic, B	X	21	21	0	11	10	0.2	\$9,506.88	100%	52%	48%
Autodesk - Cert User Inventor	HHS	Technical Design	ADESK011	Pallo, D	X	23	23	0	12	11	0.2	\$10,371.14	100%	52%	48%
Autodesk - Cert User Inventor	MIHS	Appld Engineering	ADESK011	Guenther, G	X	31	31	0	8	23	0.2	\$6,914.10	100%	26%	74%
Autodesk - Cert User Inventor	OCS	Introd Engr Design	ADESK011	Grimaldi, R	X	7	7	0	1	6	0.2	\$864.26	100%	14%	86%
Autodesk - Cert User Inventor	PBMHS	Technical Design	ADESK011	Allen, D	X	6	6	0	6	0	0.2	\$5,185.57	100%	100%	0%
Autodesk - Cert User Inventor	PBMHS	Tech Dsgn/Adv Tech Ap	ADESK011	Allen, D	X	2	2	0	2	0	0.2	\$1,728.52	100%	100%	0%
Autodesk - Cert User Inventor	PBMHS	Applied Robotics	ADESK011	Allen, D	X	6	4	2	0	4	0.2	\$0.00	67%	0%	100%
Autodesk - Cert User Inventor	RHS	Drafting	ADESK011	Schooley, S	X	1	1	0	1	0	0.2	\$864.26	100%	100%	0%
Autodesk - Cert User Inventor	SHS	Technical Design	ADESK011	Kimbrell, R	X	27	27	0	24	3	0.2	\$20,742.29	100%	89%	11%
Autodesk - Cert User Inventor	SCHS	Drafting	ADESK011	Nichols, C	X	27	21	6	20	1	0.2	\$17,285.24	78%	74%	26%
Autodesk - Cert User Maya	PBMHS	Game/Sim/Anim/Prog	ADESK030	Softet, J	X	51	39	12	3	36	0.1	\$1,296.39	7%	6%	94%
Autodesk - Cert User Revit	BHS	Technical Design	ADESK008	Fleming, M	X	14	14	0	13	1	0.2	\$11,235.41	100%	93%	7%
Autodesk - Cert User Revit	BHS	Tech Dsgn/Adv Tech Ap	ADESK008	Fleming, M	X	2	2	0	2	0	0.2	\$1,728.52	100%	100%	0%
Autodesk - Cert User Revit	EGHS	Technical Design	ADESK008	Lustic, B	X	12	12	0	12	0	0.2	\$10,371.14	100%	100%	0%
Autodesk - Cert User Revit	HHS	Technical Design	ADESK008	Pallo, D	X	1	1	0	1	0	0.2	\$864.26	100%	100%	0%
Autodesk - Cert User Revit	HHS	Tech Dsgn/Adv Tech Ap	ADESK008	Pallo, D	X	1	1	0	1	0	0.2	\$864.26	100%	100%	0%

Certification	School	Program	Cert #	Teacher of Record	School Grade	# Students Identified	# Participants	Didn't Test	# Passing	# Failing	Funding Weights	Potential CAPE Funding \$	% Participants	% Passing	% Failing
Autodesk - Cert User Revit	PBMHS	Technical Design	ADESK008	Allen, D	X	2	2	0	2	0	0.2	\$1,728.52	100%	100%	0%
Autodesk - Cert User Revit	PBMHS	Applied Robotics	ADESK008	Allen, D	X	2	2	0	1	1	0.2	\$864.26	100%	50%	50%
Autodesk - Cert User Revit	RHS	Drafting	ADESK008	Schooley, S	X	41	41	0	17	24	0.2	\$14,692.45	100%	41%	59%
Autodesk - Cert User Revit	SHS	Technical Design	ADESK008	Kimbrell, R	X	35	35	0	23	12	0.2	\$19,878.03	100%	66%	34%
Autodesk - Cert User Revit	SCHS	Drafting	ADESK008	Nichols, C	X	4	4	0	1	3	0.2	\$864.26	100%	25%	75%
AWS Cert Welder - SMAW Pipe	AHS	Welding Technology	AWELD011	Cankar, R	X	0	2	0	1	1	0.1	\$432.13	0%	0%	0%
C N A	THS	Nursing Assistant	FDMQA002	Batson, H	X	11	10	1	10	0	0.1	\$4,321.31	91%	91%	9%
C N A	AHS	Nursing Assistant	FDMQA002	Pesch, E	X	27	27	2	23	6	0.1	\$9,939.01	100%	85%	30%
C N A	BHS	Nursing Assistant	FDMQA002	Caraballo, E	X	11	11	0	11	0	0.1	\$4,753.44	100%	100%	0%
C N A	MHS	Nursing	FDMQA002	Robbins, S	X	14	11	3	11	0	0.1	\$4,753.44	79%	79%	21%
C N A	RHS	Nursing Assistant	FDMQA002	Bassile, T	X	14	14	0	14	0	0.1	\$6,049.83	100%	100%	0%
Child Development Associate	EGHS	Early Childhood Ed	CPREC001	Moore, L	X	0	0	0	0	0	0.2	\$0.00	0%	0%	0%
Child Development Associate	MIHS	Early Childhood Ed	CPREC001	Pearlman, S	X	0	0	0	0	0	0.2	\$0.00	0%	0%	0%
Child Development Associate	PBMHS	Early Childhood Ed	CPREC001	Pelchat, K	X	2	2	0	2	0	0.2	\$1,728.52	100%	100%	0%
Child Development Associate	SHS	Early Childhood Ed	CPREC001	Samuels, R	X	2	2	0	2	0	0.2	\$1,728.52	100%	100%	0%
Child Development Associate	VHS	Early Childhood Ed	CPREC001	Anderson, P	X	7	6	1	6	0	0.2	\$5,185.57	86%	86%	14%
CIW Social Media Strategist	MIHS	Hosp & Tourism	PROSO031	Brown, S	X	8	7	1	4	3	0.1	\$1,728.52	88%	50%	50%
CIW: Social Media Strategist	CBHS	Mktg Mgmt & Ent Prin	PROSO031	Davis, B	X	5	0	5	0	0	0.1	\$0.00	0%	0%	100%
CMAA	PBMHS	Exercise Science	NATHA003	Aloul, S	X	11	10	1	9	1	0.0	\$0.00	91%	82%	18%
CMAA	BHS	Exercise Science	NATHA003	Parr, A	X	28	27	1	15	12	0.1	\$6,481.97	96%	54%	46%
CMAA	CHS	Exercise Science	NATHA003	Mannes, A	X	15	15	0	12	3	0.1	\$5,185.57	100%	80%	20%
CMAA	EGHS	CTE Internship	NATHA003	Berry, B	X	15	15	0	13	2	0.1	\$5,617.70	100%	87%	13%
CMAA	EGHS	Exercise Science	NATHA003	McMahon, S	X	17	17	0	15	2	0.1	\$6,481.97	100%	88%	12%
CMAA	HHS	Exercise Science	NATHA003	Luna, E	X	19	1	18	1	0	0.1	\$432.13	5%	5%	95%
CMAA	HHS	Med Admin Spec	NATHA003	Trotman, P	X	28	25	3	15	10	0.1	\$6,481.97	89%	54%	46%
CMAA	VHS	Exercise Science	NATHA003	Alenciewicz, J	X	19	18	1	7	11	0.1	\$3,024.92	95%	37%	63%
CMAA	VHS	Dental Aide	NATHA003	Garrison, C	X	41	40	1	23	17	0.1	\$9,939.01	98%	56%	44%
CPR/AED/BLS for Healthcare	AHS	Nursing Assistant		Pesch, E		33	33	0	33	0	0.0	\$0.00	100%	100%	0%
CPR/AED/BLS for Healthcare	BHS	Nursing Assistant		Caraballo, E	0%	24	24	0	24	0	0.0	\$0.00	100%	100%	0%
CPR/AED/BLS for Healthcare	CHS	Exercise Science		Mannes, A	0	35	35	0	35	0	0.0	\$0.00	100%	100%	0%
CPR/AED/BLS for Healthcare	EGHS	Early Childhood Ed		Moore, L	0%	12	12	0	12	0	0.0	\$0.00	100%	100%	0%
CPR/AED/BLS for Healthcare	HHS	Exercise Science		Luna, E	X	106	106	0	106	0	0.1	\$45,805.89	100%	100%	0%
CPR/AED/BLS for Healthcare	HHS	Med Admin Spec		Trotman, P	0	22	22	0	22	0	0.0	\$0.00	100%	100%	0%
CPR/AED/BLS for Healthcare	MHS	Emergency Responder		Robbins, S	0	62	62	0	62	0	0.0	\$0.00	100%	100%	0%
CPR/AED/BLS for Healthcare	MIHS	Early Childhood Ed		Pearlman, S	0	10	10	0	10	0	0.0	\$0.00	100%	100%	0%
CPR/AED/BLS for Healthcare	PBMHS	Exercise Science		Aloul, S	0	0	0	0	0	0	0.0	\$0.00	0%	0%	0%
CPR/AED/BLS for Healthcare	RHS	Nursing Assistant		Bassile, T	0	0	0	0	0	0	0.0	\$0.00	0%	0%	0%
CPR/AED/BLS for Healthcare	THS	Nursing Assistant		Batson, H	0	11	11	0	11	0	0.0	\$0.00	100%	100%	0%
CPR/AED/BLS for Healthcare	VHS	Exercise Science		Alenciewicz, J	0	34	34	0	34	0	0.0	\$0.00	100%	100%	0%
CPR/AED/BLS for Healthcare	VHS	Early Childhood Ed		Anderson, P	0	0	0	0	0	0	0.0	\$0.00	0%	0%	0%
CPR/AED/BLS for Healthcare	VHS	Dental Aide		Garrison, C	X	65	65	0	65	0	0.1	\$28,088.52	100%	100%	0%
CPR/AED/BLS for Healthcare	PBMHS	Early Childhood Ed		Pelchat, K	0	0	0	0	0	0	0.0	\$0.00	0%	0%	0%
EKG Tech	MHS	Emergency Responder	NATHA002	Robbins, S	X	26	26	0	5	21	0.1	\$2,160.66	100%	19%	81%
Entrepreneurship & Sm Bus	RHS	International Business	INTUT002	Kearns, L	X	80	80	0	47	33	0.1	\$20,310.16	100%	59%	41%
Entrepreneurship & Sm Bus	VHS	Finance Academy	INTUT002	Mantecon, J	X	21	21	0	7	14	0.1	\$3,024.92	100%	33%	67%
FAA Ground School	EGHS	Aviation Asmby & Fabr	FEDAA013	McInnish, B	X	28	23	5	7	16	0.2	\$6,049.83	82%	25%	75%
Food Safety Manager	CHS	Culinary Arts	NRFSPO01	Knight, H	X	84	84	0	18	66	0.2	\$15,556.72	100%	21%	79%
Food Safety Manager	BHS	Culinary Arts	NRFSPO01	Cox, C	X	58	58	0	23	35	0.2	\$19,878.03	100%	40%	60%
Food Safety Manager	BHS	Culinary Arts	NRFSPO01	Gray, S	X	110	110	0	42	68	0.2	\$36,299.00	100%	38%	62%
Food Safety Manager	PBMHS	Culinary Arts	NRFSPO01	Ho, D	X	71	71	0	24	47	0.2	\$20,742.29	100%	34%	66%
Food Safety Manager	THS	Culinary Arts	NRFSPO01	Noble, M	X	89	89	0	47	42	0.2	\$40,620.31	100%	53%	47%
HB PACT CORE	AHS	Welding Technology	HBINS004	Cankar, R	X	30	19	13	12	7	0.1	\$5,185.57	63%	40%	67%
HB PACT CORE	AHS	Bldg Construction Tech	HBINS004	Kierstead, D	X	84	61	25	52	9	0.1	\$22,470.81	73%	62%	40%
HB PACT CORE	CHS	Bldg Construction Tech	HBINS004	Jones, J	X	34	28	5	13	15	0.1	\$5,617.70	82%	38%	59%
HB PACT CORE	MHS	Bldg Construction Tech	HBINS004	Dyer, R	X	100	72	28	27	45	0.1	\$11,667.54	72%	27%	73%
HB PACT CORE	SCHS	A/C Refrigeration & Heating Tech	HBINS004	Fleury, B	X	26	26	0	16	10	0.1	\$6,914.10	100%	62%	38%
HB PACT CORE	PBMHS	Bldg Construction Tech	HBINS004	Hayes, S	X	52	22	30	8	14	0.1	\$3,457.05	42%	15%	85%
HB PACT GREEN	CHS	Bldg Construction Tech	HBINS005	Jones, J	X	5	5	0	3	2	0.1	\$1,296.39	100%	60%	40%
HB PACT Green	MHS	Bldg Construction Tech	HBINS005	Dyer, R	X	49	49	0	11	38	0.1	\$4,753.44	100%	22%	78%
HB PACT GREEN	SCHS	A/C Refrigeration & Heating Tech	HBINS005	Fleury, B	X	7	7	0	1	6	0.1	\$432.13	100%	14%	86%
Intro to Childcare Train Cert	EGHS	Early Childhood Ed	FLDCF004	Moore, L	0%	13	11	2	7	4	0.0	\$0.00	85%	54%	46%
Intro to Childcare Train Cert	MIHS	Early Childhood Ed	FLDCF004	Pearlman, S	0	10	10	0	10	0	0.0	\$0.00	100%	100%	0%
Intro to Childcare Train Cert	PBMHS	Early Childhood Ed	FLDCF004	Pelchat, K	0	12	12	0	12	0	0.0	\$0.00	100%	100%	0%
Intro to Childcare Train Cert	SHS	Early Childhood Ed	FLDCF004	Samuels, R	0	12	8	4	7	1	0.0	\$0.00	67%	58%	42%
Intro to Childcare Train Cert	VHS	Early Childhood Ed	FLDCF004	Anderson, P	0	5	3	2	3	0	0.0	\$0.00	60%	60%	40%
MSSC Cert Logistics Tech	RHS	Maritime	MSSCN002	Hardy, S	X	0	0	0	0	0	0.1	\$0.00	0%	0%	0%
MSSC Cert Prod Tech	HHS	Adv Mnfg Tech	MSSCN001	Verdin, L	X	1	1	0	1	0	0.5	\$2,160.66	100%	100%	0%
MTA - HTML 5 App Dev Fund	SHS	Web App Dev & Prog	MICRO080	Mitchell, C	X	14	14	0	10	4	0.2	\$8,642.62	100%	71%	29%
MTA - HTML5 App Develop Fund	AHS	Admin Ofc Spec	MICRO080	Morales, H	X	2	2	0	0	2	0.2	\$0.00	100%	0%	100%
MTA - HTML5 App Dev Fund	RHS	Web App Dev & Prog	MICRO080	VanBrunschot, X	X	26	26	0	13	13	0.2	\$11,235.41	100%	50%	50%
MTA - HTML5 App Dev Fund	VHS	Web App Dev & Prog	MICRO080	Dohmen, J	X	29	29	0	25	4	0.2	\$21,606.55	100%	86%	14%
MTA - Intro to Prog HTML & CSS	SHS	Web App Dev & Prog	MICRO105	Mitchell, C	X	15	15	0	13	2	0.1	\$5,617.70	100%	87%	13%
MTA - Intro to Prog HTML/CSS	RHS	Web App Dev & Prog	MICRO105	VanBrunschot, X	X	33	33	0	14	19	0.1	\$6,049.83	100%	42%	58%
MTA - Intro to Prog HTML/CSS	VHS	Web App Dev & Prog	MICRO105	Dohmen, J	X	29	29	0	26	3	0.1	\$11,235.41	100%	90%	10%
MTA - Intro to Prog Java	SHS	Web App Dev & Prog	MICRO114	Mitchell, C	X	4	4	0	2	2	0.2	\$1,728.52	100%	50%	50%
MTA - Intro to Prog Java	SCHS	Admin Office Spec	MICRO114	Stoppelbein, A	X	2	1	1	0	1	0.2	\$0.00	50%	0%	100%
MTA - Intro to Prog Java	MHS	Cybersecurity	MICRO114	Schweich, J	X	4	4	0	3	1	0.2	\$2,592.79	100%	75%	25%
MTA - Intro to Prog Java	OCS	Web App Dev & Prog	MICRO114	Johnston, B	X	8	8	0	3	5	0.2	\$2,592.79	100%	38%	63%
MTA - Intro to Prog JavaScript	RHS	Web App Dev & Prog	MICRO104	VanBrunschot, X	X	9	9	0	6	3	0.2	\$5,185.57	100%	67%	33%

Certification	School	Program	Cert #	Teacher of Record	School Grade	# Students Identified	# Participants	Didn't Test	# Passing	# Failing	Funding Weights	Potential CAPE Funding \$	% Participants	% Passing	% Failing
MTA - Intro to Prog JavaScript	VHS	Web App Dev & Prog	MICRO104	Dohmen, J	X	11	11	0	10	1	0.2	\$8,642.62	100%	91%	9%
MTA - Intro to Prog Python	OCS	Web App Dev & Prog	MICRO112	Johnston, B	X	14	0	14	0	0	0.2	\$0.00	0%	0%	100%
MTA - Intro to Prog Python	RHS	Web App Dev & Prog	MICRO112	VanBrunschoot,	X	47	47	0	31	16	0.2	\$26,792.12	100%	66%	34%
MTA - Intro to Prog Python	SHS	Web App Dev & Prog	MICRO112	Mitchell, C	X	85	84	1	42	42	0.2	\$36,299.00	99%	49%	51%
MTA - Intro to Prog Python	VHS	Web App Dev & Prog	MICRO112	Dohmen, J	X	57	54	3	44	10	0.2	\$38,027.53	95%	77%	23%
MTA - Intro to Prog Python	MHS	Cybersecurity	MICRO112	Schweich, J	X	1	1	0	0	1	0.2	\$0.00	100%	0%	100%
MTA - Mblty & Dev Fund	MHS	Cybersecurity	MICRO102	Schweich, J	X	6	6	0	5	1	0.2	\$4,321.31	100%	83%	17%
MTA - Mobility & Dev Fund	MIHS	Admin Office Spec	MICRO102	Burr, K	X	3	3	0	2	1	0.2	\$1,728.52	100%	67%	33%
MTA - Networking Fund	MHS	Cybersecurity	MICRO078	Schweich, J	X	65	65	0	14	51	0.1	\$6,049.83	100%	22%	78%
MTA - Security Fund	MHS	Cybersecurity	MICRO077	Schweich, J	X	17	17	0	8	9	0.1	\$3,457.05	100%	47%	53%
MTA - Windows OS Fund	AHS	Admin Ofc Spec	MICRO076	Morales, H	X	60	59	1	6	53	0.1	\$2,592.79	98%	10%	90%
MTA - Windows OS Fund	BHS	Digital Info Tech	MICRO076	Fowler, H	X	79	77	2	16	61	0.1	\$6,914.10	97%	20%	80%
MTA - Windows OS Fund	BVS	Digital Info Tech	MICRO076	Chisolm, C	X	22	1	21	0	1	0.2	\$0.00	5%	0%	100%
MTA - Windows OS Fund	CHS	Digital Info Tech	MICRO076	Hamlett, R	X	87	85	2	12	73	0.1	\$5,185.57	98%	14%	86%
MTA - Windows OS Fund	CBHS	Digital Design	MICRO076	McCully, C	X	41	41	0	9	32	0.1	\$3,889.18	100%	22%	78%
MTA - Windows OS Fund	EGHS	Admin Office Spec	MICRO076	Williamson, C	X	91	88	3	43	45	0.1	\$18,581.63	97%	47%	53%
MTA - Windows OS Fund	HHS	Admin Office Spec	MICRO076	Payne, B	X	122	57	65	27	30	0.1	\$11,667.54	47%	22%	78%
MTA - Windows OS Fund	MHS	Cybersecurity	MICRO076	Schweich, J	X	7	7	0	6	1	0.1	\$2,592.79	100%	86%	14%
MTA - Windows OS Fund	MHS	Digital Info Tech	MICRO076	Weaver, M	X	150	127	23	9	118	0.1	\$3,889.18	85%	6%	94%
MTA - Windows OS Fund	MIHS	Admin Office Spec	MICRO076	Burr, K	X	131	131	0	16	115	0.1	\$6,914.10	100%	12%	88%
MTA - Windows OS Fund	SCHS	Admin Office Spec	MICRO076	Stoppelbein, A	X	81	81	0	14	67	0.1	\$6,049.83	100%	17%	83%
MTA - Windows OS Fund	THS	Digital Info Tech and Cybersecurity	MICRO076	Tompkins, V	X	171	141	30	34	107	0.1	\$14,692.45	82%	20%	80%
MTA - Windows OS Fund	VHS	Finance Academy	MICRO076	Formanek, D	X	69	68	1	11	57	0.1	\$4,753.44	99%	16%	84%
MTA - Windows OS Fund	VHS	Finance Academy	MICRO076	Mantecon, J	X	30	30	0	9	21	0.1	\$3,889.18	100%	30%	70%
MTA - Windows Srvr Admin	MHS	Cybersecurity	MICRO115	Schweich, J	X	1	1	0	0	1	0.2	\$0.00	100%	0%	100%
NASM Cert Personal Trainer	HHS	Exercise Science	NASME001	Luna, E	X	88	88	0	0	88	0.1	\$0.00	100%	0%	100%
NCCER Welding - Lvl 1	AHS	Welding Technology	NCCER061	Cankar, R	X	0	4	0	2	2	0.1	\$864.26	0%	0%	0%
NIMS: CNC Milling Operations	BHS	Machining Technology	NIFMS014	Eaves, C	X	55	55	0	53	2	0.1	\$22,902.94	100%	96%	4%
NIMS: CNC Milling Prm Setup/Ops	BHS	Machining Technology	NIFMS001	Eaves, C	X	4	2	2	0	2	0.2	\$1,728.52	50%	50%	50%
NIMS: CNC Turning Prm Setup/Ops	BHS	Machining Technology	NIFMS002	Eaves, C	X	2	2	0	2	0	0.2	\$1,728.52	100%	100%	0%
NIMS: Drill Press Skills	BHS	Machining Technology	NIFMS013	Eaves, C	X	76	60	16	59	1	0.2	\$50,991.46	79%	78%	22%
NIMS: Manual Milling Skills 1	BHS	Machining Technology	NIFMS017	Eaves, C	X	23	23	0	20	3	0.1	\$8,642.62	100%	87%	13%
NIMS: Turning Ops Turn Btw Centers	BHS	Machining Technology	NIFMS008	Eaves, C	X	2	2	0	2	0	0.2	\$1,728.52	100%	100%	0%
NIMS: Turning Ops Turn Chking Skls	BHS	Machining Technology	NIFMS010	Eaves, C	X	2	2	0	2	0	0.2	\$1,728.52	100%	100%	0%
NOCTI - Criminal Justice	PBMHS	Criminal Justice Ops	NOCTI010	Lugo, R	0	11	8	3	7	1	0.0	\$0.00	73%	64%	36%
NOCTI - Criminal Justice	RHS	Criminal Justice Ops	NOCTI010	Rivera, R	0	40	16	24	16	0	0.0	\$0.00	40%	40%	60%
ParaPro	BHS	Teaching Academy	EDTSO001	Laham, T	0%	9	9	0	3	6	0.0	\$0.00	100%	33%	67%
ParaPro	SCHS	Teacher Assisting	EDTSO001	Drabik, F	0	20	16	4	11	5	0.0	\$0.00	80%	55%	45%
Quickbooks	AHS	Accounting Appl	INTUT001	Deese, D	X	43	43	0	0	43	0.2	\$0.00	100%	0%	100%
Quickbooks	MHS	International Business	INTUT001	Schweich, J	X	10	10	0	4	6	0.2	\$3,457.05	100%	40%	60%
Quickbooks	VHS	Finance Academy	INTUT001	Formanek, D	X	13	13	0	3	10	0.2	\$2,592.79	100%	23%	77%
Quickbooks	VHS	Finance Academy	INTUT001	Mantecon, J	X	57	57	0	27	30	0.2	\$23,335.07	100%	47%	53%
REFC Pre-Engineering Cert	PBMHS	Appl Engrn Tech	REFCN001	Allen, R	X	3	3	0	3	0	0.1	\$1,296.39	100%	100%	0%
REFC Robotics Cert	PBMHS	Tech Dsgn/Adv Tech Ap	REFCN002	Allen, D	X	1	1	0	1	0	0.2	\$864.26	100%	100%	0%
REFC Robotics Cert	PBMHS	Appl Engrn Tech	REFCN002	Allen, R	X	2	2	0	2	0	0.1	\$864.26	100%	100%	0%
ServSafe Manager	AHS	Nutr & Food Science	NRAEF003	Morgenthal, A	X	31	31	0	10	21	0.2	\$8,642.62	100%	32%	68%
ServSafe Manager	BHS	Culinary Arts	NRAEF003	Cox, C	X	46	45	1	29	16	0.2	\$25,063.60	98%	63%	37%
ServSafe Manager	BHS	Culinary Arts	NRAEF003	Gray, S	X	57	54	3	22	32	0.2	\$19,013.76	95%	39%	61%
ServSafe Manager	CHS	Culinary Arts	NRAEF003	Knight, H	X	30	30	0	6	24	0.2	\$5,185.57	100%	20%	80%
ServSafe Manager	CBHS	Nutr & Food Science	NRAEF003	Lengyel, D	X	59	59	0	12	47	0.2	\$10,371.14	100%	20%	80%
ServSafe Manager	EHS	Nutr & Food Science	NRAEF003	Brown, N	X	25	23	2	17	6	0.2	\$14,692.45	92%	68%	32%
ServSafe Manager	HHS	Nutr & Food Science	NRAEF003	Burch, N	X	81	81	0	40	41	0.2	\$34,570.48	100%	49%	51%
ServSafe Manager	MHS	Culinary Arts	NRAEF003	Ferguson, M	X	42	41	1	30	11	0.2	\$25,927.86	98%	71%	29%
ServSafe Manager	MHS	Nutr & Food Science	NRAEF003	Haskins, L	X	52	52	0	21	31	0.2	\$18,149.50	100%	40%	60%
ServSafe Manager	MIHS	Nutr & Food Science	NRAEF003	Barnhill, H	X	54	54	0	25	29	0.2	\$21,606.55	100%	46%	54%
ServSafe Manager	PBMHS	Culinary Arts	NRAEF003	Ho, D	X	28	28	0	25	3	0.2	\$21,606.55	100%	89%	11%
ServSafe Manager	SHS	Nutr & Food Science	NRAEF003	Doubek, R	X	22	22	0	3	19	0.2	\$2,592.79	100%	14%	86%
ServSafe Manager	SCHS	Nutrition & Food Sci	NRAEF003	Michell, D	X	80	80	0	8	72	0.2	\$6,914.10	100%	10%	90%
ServSafe Manager	THS	Culinary Arts	NRAEF003	Noble, M	X	39	32	7	22	10	0.2	\$19,013.76	82%	56%	44%
ServSafe Manager	VHS	Nutr & Food Science	NRAEF003	Scholle, L	X	97	97	0	38	59	0.2	\$32,841.96	100%	39%	61%
Small UAS Safety Cert	BHS	Embry Riddle Dual Enrollment	USINS001	Fenech, P	X	0	0	0	0	0	0.2	\$0.00	0%	0%	0%
Small UAS Safety Cert	THS	Embry Riddle DE	USINS001	Chatman, S	X	0	0	0	0	0	0.2	\$0.00	0%	0%	0%
Solidworks	BHS	Appl Engrn Tech	SOLID003	Mitchell, A	X	22	22	0	9	13	0.2	\$7,778.36	100%	41%	59%
Solidworks	HHS	Adv Mnfng Tech	SOLID003	Verdin, L	X	8	8	0	6	2	0.2	\$5,185.57	100%	75%	25%
Solidworks	MHS	Appl Engrn Tech	SOLID003	Gabeler, T	X	28	26	2	19	7	0.2	\$16,420.98	93%	68%	32%
Solidworks	PBMHS	Technical Design	SOLID003	Allen, D	X	1	1	0	0	1	0.2	\$0.00	100%	0%	100%
Solidworks	PBMHS	Appl Engrn Tech	SOLID003	Allen, R	X	16	16	0	11	5	0.2	\$9,506.88	100%	69%	31%
Solidworks	PBMHS	Tech Dsgn/Adv Tech Ap	SOLID003	Allen, R	X	1	1	0	1	0	0.2	\$864.26	100%	100%	0%
Solidworks	SCHS	Appl Engrn Tech	SOLID003	Reyes, L	X	44	44	0	39	5	0.2	\$33,706.22	100%	89%	11%
Solidworks Pro	PBMHS	Appl Engrn Tech	SOLID004	Allen, R	X	3	3	0	1	2	0.2	\$864.26	100%	33%	67%
Staff Credential	EGHS	Early Childhood Ed	FLDCF005	Moore, L	0%	0	0	0	0	0	0.0	\$0.00	0%	0%	0%
Staff Credential	MIHS	Early Childhood Ed	FLDCF005	Pearlman, S	0	0	0	0	0	0	0.0	\$0.00	0%	0%	0%
Staff Credential	PBMHS	Early Childhood Ed	FLDCF005	Pelchat, K	0	0	0	0	0	0	0.0	\$0.00	0%	0%	0%
Staff Credential	SHS	Early Childhood Ed	FLDCF005	Samuels, R	0	0	0	0	0	0	0.0	\$0.00	0%	0%	0%
Staff Credential	VHS	Early Childhood Ed	FLDCF005	Anderson, P	0	0	0	0	0	0	0.0	\$0.00	0%	0%	0%
ToonBoom: Storyboard Pro	HHS	Game/Sim/Anim/Prog	TBOOM003	Pallo, D	X	50	50	0	20	30	0.1	\$8,642.62	100%	40%	60%
ToonBoom: Storyboard Pro	HHS	Digital Media/MM	TBOOM003	Stengle, S	X	1	1	0	0	1	0.1	\$0.00	100%	0%	100%
Unity Cert User: Artist	HHS	Game/Sim/Anim/Prog	UNITY003	Pallo, D	X	37	37	0	12	25	0.1	\$5,185.57	100%	32%	68%
Unity Cert User: Artist	PBMHS	Game/Sim/Anim/Prog	UNITY003	Sofet, J	X	11	11	0	2	9	0.1	\$864.26	100%	18%	82%

Certification	School	Program	Cert #	Teacher of Record	School Grade	# Students Identified	# Participants	Didn't Test	# Passing	# Failing	Funding Weights	Potential CAPE Funding \$	% Participants	% Passing	% Failing
Unity Cert User: Programmer	HHS	Game/Sim/Anim/Prog	UNITY002	Pallo, D	X	21	18	3	0	18	0.2	\$0.00	86%	0%	100%
Unity Cert User: Programmer	SHS	Web App Dev & Prog	UNITY002	Mitchell, C	X	3	3	0	2	1	0.2	\$1,728.52	100%	67%	33%
Wastewater Treatment Plant	HHS	Environmental Water	FLDEP003	McKenzie	X	4	4	0	0	4	0.1	\$0.00	100%	0%	100%
Wastewater Treatment Plant	HHS	Environmental Water	FLDEP003	McKenzie	X	3	3	0	0	3	0.1	\$0.00	100%	0%	100%
Wastewater Treatment Plant	HHS	Environmental Water	FLDEP003	Potts	X	1	1	0	0	1	0.1	\$0.00	100%	0%	100%
Wastewater Treatment Plant	HHS	Environmental Water	FLDEP003	Potts	X	4	4	0	0	4	0.1	\$0.00	100%	0%	100%

**2021-22 Middle School Industry Certifications
By Certification**

Certification	School	Program	Cert #	Teacher of Record	School Grade	# Students Identified	# Participants	# In Progress/Didn't Test	# Passing	# Failing	Funding Weights	Potential CAPE Funding	% Participants	% Passing	% Failing	Cost of Assessments & Test Prep Used	Potential Bonus FTE Calculation
ICT - Communications Ess	CMS	MS Business	PROSO806	Girardi, M		177	177	0	111	66	0.03	\$ 11,991.64	1	63%	37%	\$ 1,204.01	2.78
ICT - Communications Ess	CMS	MS Coding	PROSO806	Hrkach, D		58	58	0	52	6	0.03	\$ 5,617.70	1	90%	10%	\$ 356.92	1.3
ICT - Communications Ess	CHSMS	MS Business	PROSO806	Ocker, D		92	92	0	70	22	0.03	\$ 7,562.29	1	76%	24%	\$ 96.17	1.75
ICT - Communications Ess	EHSMS	MS Coding	PROSO806	Vickers, P		0	0	0	0	0	0.03	\$ -	0	0%	0%	\$ -	0
ICT - Communications Ess	HMS	MS Coding	PROSO806	Camic, M		1	1	0	1	0	0.03	\$ 108.03	1	100%	0%	\$ 6.26	0.03
ICT - Communications Ess	HMS	MS Business	PROSO806	Townsend, A		14	14	0	14	0	0.03	\$ 1,512.46	1	100%	0%	\$ -	0.35
ICT - Communications Ess	JAMS	MS Business	PROSO806	Combs, N		20	20	0	18	2	0.03	\$ 1,944.59	1	90%	10%	\$ -	0.45
ICT - Communications Ess	DMS	MS Business	PROSO806	Robert, J		119	119	0	104	15	0.03	\$ 11,235.41	1	87%	13%	\$ 1,114.78	2.6
ICT - Communications Ess	DMS	MS Coding	PROSO806	Monar, J		0	0	0	0	2	0.03	\$ -	0	0%	0%	\$ -	0
ICT - Communications Ess	CBHSMS	MS Business	PROSO806	Davis, B		0	0	0	0	0	0.03	\$ -	0	0%	0%	\$ -	0
ICT - Communications Ess	JEMS	MS Coding	PROSO806	Smoak, R		0	0	0	0	0	0.03	\$ -	0	0%	0%	\$ -	0
ICT - Communications Ess	JOMS	MS Business	PROSO806	Wong, A		46	46	0	13	33	0.03	\$ 1,404.43	1	28%	72%	\$ -	0.33
ICT - Communications Ess	JOMS	MS Coding	PROSO806	Jacobs, D		6	6	0	3	3	0.03	\$ 324.10	1	50%	50%	\$ -	0.08
ICT - Communications Ess	KMS	MS Business	PROSO806	Layfield, D		0	0	0	0	0	0.03	\$ -	0	0%	0%	\$ -	0
ICT - Communications Ess	KMS	MS Business	PROSO806	Parker, M		0	0	0	0	0	0.03	\$ -	0	0%	0%	\$ -	0
ICT - Communications Ess	SWMS	MS Business	PROSO806	Jansen, D		15	15	0	9	6	0.03	\$ 972.29	1	60%	40%	\$ 57.99	0.23
ICT - Communications Ess	SCHSMS	MS Business	PROSO806	Harlan, C		1	1	0	0	1	0.03	\$ -	1	0%	100%	\$ -	0
ICT - Communications Ess	SCHSMS	MS Business	PROSO806	Stoppelbein, A		2	2	0	2	0	0.03	\$ 216.07	1	100%	0%	\$ -	0.05
ICT - Communications Ess	STMS	MS Business	PROSO806	Mann, P		0	0	0	0	0	0.03	\$ -	0	0%	0%	\$ -	0
ICT - Computing Ess	CMS	MS Business	PROSO807	Girardi, M		2	2	0	2	0	0.03	\$ 216.07	1	100%	0%	\$ 13.60	0.05
ICT - Computing Ess	CMS	MS Coding	PROSO807	Hrkach, D		43	43	0	11	32	0.03	\$ 1,188.36	1	26%	74%	\$ 264.62	0.28
ICT - Computing Ess	CHSMS	MS Business	PROSO807	Ocker, D		84	84	0	27	57	0.03	\$ 2,916.88	1	32%	68%	\$ 87.80	0.68
ICT - Computing Ess	EHSMS	MS Coding	PROSO807	Vickers, P		0	0	0	0	0	0.03	\$ -	0	0%	0%	\$ -	0
ICT - Computing Ess	HMS	MS Coding	PROSO807	Camic, M		56	56	0	23	33	0.03	\$ 2,484.75	1	41%	59%	\$ 350.37	0.58
ICT - Computing Ess	HMS	MS Business	PROSO807	Townsend, A		1	1	0	1	0	0.03	\$ -	1	0%	100%	\$ -	0
ICT - Computing Ess	JAMS	MS Business	PROSO807	Combs, N		8	8	0	4	4	0.03	\$ 432.13	1	50%	50%	\$ -	0.1
ICT - Computing Ess	DMS	MS Business	PROSO807	Robert, J		8	8	0	8	0	0.03	\$ 864.26	1	100%	0%	\$ 74.94	0.2
ICT - Computing Ess	DMS	MS Coding	PROSO807	Monar, J		0	0	0	0	0	0.03	\$ -	0	0%	0%	\$ -	0
ICT - Computing Ess	CBHSMS	MS Business	PROSO807	Davis, B		0	0	0	0	0	0.03	\$ -	0	0%	0%	\$ -	0
ICT - Computing Ess	JEMS	MS Coding	PROSO807	Smoak, R		0	0	0	0	0	0.03	\$ -	0	0%	0%	\$ -	0
ICT - Computing Ess	JOMS	MS Business	PROSO807	Wong, A		76	76	0	11	65	0.03	\$ 1,188.36	1	14%	86%	\$ -	0.28
ICT - Computing Ess	JOMS	MS Coding	PROSO807	Jacobs, D		1	1	0	1	0	0.03	\$ -	1	0%	100%	\$ -	0
ICT - Computing Ess	KMS	MS Business	PROSO807	Layfield, D		0	0	0	0	0	0.03	\$ -	0	0%	0%	\$ -	0
ICT - Computing Ess	KMS	MS Business	PROSO807	Parker, M		0	0	0	0	0	0.03	\$ -	0	0%	0%	\$ -	0
ICT - Computing Ess	SWMS	MS Business	PROSO807	Jansen, D		14	14	0	1	13	0.03	\$ 108.03	1	7%	93%	\$ 54.13	0.03
ICT - Computing Ess	SCHSMS	MS Business	PROSO807	Harlan, C		64	64	0	39	25	0.03	\$ 4,213.28	1	61%	39%	\$ -	0.98
ICT - Computing Ess	SCHSMS	MS Business	PROSO807	Stoppelbein, A		0	0	0	0	0	0.03	\$ -	0	0%	0%	\$ -	0
ICT - Computing Ess	STMS	MS Business	PROSO807	Mann, P		0	0	0	0	0	0.03	\$ -	0	0%	0%	\$ -	0
ICT - Cyber Security Ess	CMS	MS Business	PROSO808	Girardi, M		227	227	0	195	32	0.03	\$ 21,066.39	1	86%	14%	\$ 1,544.13	4.88
ICT - Cyber Security Ess	CMS	MS Coding	PROSO808	Hrkach, D		61	61	0	57	4	0.03	\$ 6,157.87	1	93%	7%	\$ 375.38	1.43
ICT - Cyber Security Ess	CHSMS	MS Business	PROSO808	Ocker, D		0	0	0	0	0	0.03	\$ -	0	0%	0%	\$ -	0
ICT - Cyber Security Ess	EHSMS	MS Coding	PROSO808	Vickers, P		41	41	0	39	2	0.03	\$ 4,213.28	1	95%	5%	\$ 144.14	0.98
ICT - Cyber Security Ess	HMS	MS Coding	PROSO808	Camic, M		5	5	0	5	0	0.03	\$ 540.16	1	100%	0%	\$ 31.28	0.13
ICT - Cyber Security Ess	HMS	MS Business	PROSO808	Townsend, A		83	83	0	80	3	0.03	\$ 8,642.62	1	96%	4%	\$ -	2
ICT - Cyber Security Ess	JAMS	MS Business	PROSO808	Combs, N		74	74	0	73	1	0.03	\$ 7,886.39	1	99%	1%	\$ -	1.83
ICT - Cyber Security Ess	DMS	MS Business	PROSO808	Robert, J		96	96	0	94	2	0.03	\$ 10,155.08	1	98%	2%	\$ 899.32	2.35
ICT - Cyber Security Ess	DMS	MS Coding	PROSO808	Monar, J		0	0	0	0	0	0.03	\$ -	0	0%	0%	\$ -	0
ICT - Cyber Security Ess	CBHSMS	MS Business	PROSO808	Davis, B		0	0	0	0	0	0.03	\$ -	0	0%	0%	\$ -	0
ICT - Cyber Security Ess	JEMS	MS Coding	PROSO808	Smoak, R		145	145	0	118	27	0.03	\$ 12,747.86	1	81%	19%	\$ -	2.95
ICT - Cyber Security Ess	JOMS	MS Business	PROSO808	Wong, A		0	0	0	0	0	0.03	\$ -	0	0%	0%	\$ -	0
ICT - Cyber Security Ess	JOMS	MS Coding	PROSO808	Jacobs, D		0	0	0	0	0	0.03	\$ -	0	0%	0%	\$ -	0
ICT - Cyber Security Ess	KMS	MS Business	PROSO808	Layfield, D		14	14	0	14	0	0.03	\$ 1,512.46	1	100%	0%	\$ -	0.35
ICT - Cyber Security Ess	KMS	MS Business	PROSO808	Parker, M		4	4	0	3	1	0.03	\$ 324.10	1	75%	25%	\$ -	0.08
ICT - Cyber Security Ess	SWMS	MS Business	PROSO808	Jansen, D		118	118	0	80	38	0.03	\$ 8,642.62	1	68%	32%	\$ 456.23	2
ICT - Cyber Security Ess	SCHSMS	MS Business	PROSO808	Harlan, C		8	8	0	6	2	0.03	\$ 648.20	1	75%	25%	\$ -	0.15
ICT - Cyber Security Ess	SCHSMS	MS Business	PROSO808	Stoppelbein, A		54	54	0	53	1	0.03	\$ 5,725.74	1	98%	2%	\$ -	1.33
ICT - Cyber Security Ess	STMS	MS Business	PROSO808	Mann, P		0	0	0	0	0	0.03	\$ -	0	0%	0%	\$ -	0
ICT - Database Ess	CMS	MS Business	PROSO801	Girardi, M		3	3	0	2	1	0.03	\$ 216.07	1	67%	33%	\$ 20.41	0.05
ICT - Database Ess	CMS	MS Coding	PROSO801	Hrkach, D		0	0	0	0	0	0.03	\$ -	0	0%	0%	\$ -	0
ICT - Database Ess	CHSMS	MS Business	PROSO801	Ocker, D		0	0	0	0	0	0.03	\$ -	0	0%	0%	\$ -	0
ICT - Database Ess	EHSMS	MS Coding	PROSO801	Vickers, P		0	0	0	0	0	0.03	\$ -	0	0%	0%	\$ -	0
ICT - Database Ess	HMS	MS Coding	PROSO801	Camic, M		0	0	0	0	0	0.03	\$ -	0	0%	0%	\$ -	0
ICT - Database Ess	HMS	MS Business	PROSO801	Townsend, A		0	0	0	0	0	0.03	\$ -	0	0%	0%	\$ -	0
ICT - Database Ess	JAMS	MS Business	PROSO801	Combs, N		0	0	0	0	0	0.03	\$ -	0	0%	0%	\$ -	0

ICT - Database Ess	DMS	MS Business	PROSO801	Robert, J		0	0	0	0	0	0.03	\$	-	0	0%	0%	\$	-	0
ICT - Database Ess	DMS	MS Coding	PROSO801	Monar, J		0	0	0	0	0	0.03	\$	-	0	0%	0%	\$	-	0
ICT - Database Ess	CBHSMS	MS Business	PROSO801	Davis, B		0	0	0	0	0	0.03	\$	-	0	0%	0%	\$	-	0
ICT - Database Ess	JEMS	MS Coding	PROSO801	Smoak, R		0	0	0	0	0	0.03	\$	-	0	0%	0%	\$	-	0
ICT - Database Ess	JOMS	MS Business	PROSO801	Wong, A		0	0	0	0	0	0.03	\$	-	0	0%	0%	\$	1,600.00	0
ICT - Database Ess	JOMS	MS Coding	PROSO801	Jacobs, D		0	0	0	0	0	0.03	\$	-	0	0%	0%	\$	-	0
ICT - Database Ess	KMS	MS Business	PROSO801	Layfield, D		0	0	0	0	0	0.03	\$	-	0	0%	0%	\$	5,035.00	0
ICT - Database Ess	KMS	MS Business	PROSO801	Parker, M		0	0	0	0	0	0.03	\$	-	0	0%	0%	\$	-	0
ICT - Database Ess	SWMS	MS Business	PROSO801	Jansen, D		0	0	0	0	0	0.03	\$	-	0	0%	0%	\$	-	0
ICT - Database Ess	SCHSMS	MS Business	PROSO801	Harlan, C		1	1	0	0	1	0.03	\$	-	1	0%	100%	\$	-	0
ICT - Database Ess	SCHSMS	MS Business	PROSO801	Stoppelbein, A		0	0	0	0	0	0.03	\$	-	0	0%	0%	\$	-	0
ICT - Database Ess	STMS	MS Business	PROSO801	Mann, P		0	0	0	0	0	0.03	\$	-	0	0%	0%	\$	-	0
ICT - Gaming Ess	CMS	MS Business	PROSO802	Girardi, M		1	1	0	0	1	0.03	\$	-	1	0%	100%	\$	6.80	0
ICT - Gaming Ess	CMS	MS Coding	PROSO802	Hrkach, D		67	67	0	50	17	0.03	\$	5,401.64	1	75%	25%	\$	412.31	1.25
ICT - Gaming Ess	CHSMS	MS Business	PROSO802	Ocker, D		13	13	0	13	0	0.03	\$	1,404.43	1	100%	0%	\$	13.59	0.33
ICT - Gaming Ess	EHSMS	MS Coding	PROSO802	Vickers, P		42	42	0	41	1	0.03	\$	4,429.34	1	98%	2%	\$	147.66	1.03
ICT - Gaming Ess	HMS	MS Coding	PROSO802	Camic, M		99	99	0	49	50	0.03	\$	5,293.60	1	49%	51%	\$	619.41	1.23
ICT - Gaming Ess	HMS	MS Business	PROSO802	Townsend, A		13	13	0	11	2	0.03	\$	1,188.36	1	85%	15%	\$	-	0.28
ICT - Gaming Ess	JAMS	MS Business	PROSO802	Combs, N		8	8	0	6	2	0.03	\$	648.20	1	75%	25%	\$	-	0.15
ICT - Gaming Ess	DMS	MS Business	PROSO802	Robert, J		0	0	0	0	0	0.03	\$	-	0	0%	0%	\$	-	0
ICT - Gaming Ess	DMS	MS Coding	PROSO802	Monar, J		162	162	0	78	84	0.03	\$	8,426.55	1	48%	52%	\$	1,884.22	1.95
ICT - Gaming Ess	CBHSMS	MS Business	PROSO802	Davis, B		0	0	0	0	0	0.03	\$	-	0	0%	0%	\$	-	0
ICT - Gaming Ess	JEMS	MS Coding	PROSO802	Smoak, R		143	143	0	55	88	0.03	\$	5,941.80	1	38%	62%	\$	-	1.38
ICT - Gaming Ess	JOMS	MS Business	PROSO802	Wong, A		0	0	0	0	0	0.03	\$	-	0	0%	0%	\$	-	0
ICT - Gaming Ess	JOMS	MS Coding	PROSO802	Jacobs, D		190	190	0	37	153	0.03	\$	3,997.21	1	19%	81%	\$	3,000.00	0.93
ICT - Gaming Ess	MAMS	MS Coding	PROSO802	McHugh, R		108	108	0	18	90	0.03	\$	1,944.59	1	17%	83%	\$	477.24	0.45
ICT - Gaming Ess	KMS	MS Business	PROSO802	Layfield, D		95	95	0	24	71	0.03	\$	2,592.79	1	25%	75%	\$	-	0.6
ICT - Gaming Ess	KMS	MS Business	PROSO802	Parker, M		0	0	0	0	0	0.03	\$	-	0	0%	0%	\$	-	0
ICT - Gaming Ess	SWMS	MS Business	PROSO802	Jansen, D		11	11	0	0	11	0.03	\$	-	1	0%	100%	\$	42.53	0
ICT - Gaming Ess	SCHSMS	MS Coding	PROSO802	Harlan, C		79	79	0	65	14	0.03	\$	7,022.13	1	82%	18%	\$	830.00	1.63
ICT - Gaming Ess	SCHSMS	MS Business	PROSO802	Stoppelbein, A		1	1	0	0	1	0.03	\$	-	1	0%	100%	\$	-	0
ICT - Gaming Ess	STMS	MS Business	PROSO802	Mann, P		0	0	0	0	0	0.03	\$	-	0	0%	0%	\$	-	0
ICT - Gaming Ess	STMS	MS Coding	PROSO802	Shupe, G		42	42	0	29	13	0.03	\$	3,132.95	1	69%	31%	\$	430.00	0.73
ICT - Multimedia Ess	CMS	MS Business	PROSO803	Girardi, M		21	21	0	16	5	0.03	\$	1,728.52	1	76%	24%	\$	142.85	0.4
ICT - Multimedia Ess	CMS	MS Coding	PROSO803	Hrkach, D		62	62	0	39	23	0.03	\$	4,213.28	1	63%	37%	\$	381.54	0.98
ICT - Multimedia Ess	CHSMS	MS Business	PROSO803	Ocker, D		56	56	0	44	12	0.03	\$	4,753.44	1	79%	21%	\$	58.54	1.1
ICT - Multimedia Ess	EHSMS	MS Coding	PROSO803	Vickers, P		0	0	0	0	0	0.03	\$	-	0	0%	0%	\$	-	0
ICT - Multimedia Ess	HMS	MS Coding	PROSO803	Camic, M		2	2	0	2	0	0.03	\$	216.07	1	100%	0%	\$	12.51	0.05
ICT - Multimedia Ess	HMS	MS Business	PROSO803	Townsend, A		88	88	0	77	11	0.03	\$	8,318.52	1	88%	13%	\$	-	1.93
ICT - Multimedia Ess	JAMS	MS Business	PROSO803	Combs, N		50	50	0	37	13	0.03	\$	3,997.21	1	74%	26%	\$	-	0.93
ICT - Multimedia Ess	DMS	MS Business	PROSO803	Robert, J		19	19	0	15	4	0.03	\$	1,620.49	1	79%	21%	\$	177.99	0.38
ICT - Multimedia Ess	DMS	MS Coding	PROSO803	Monar, J		2	2	0	2	0	0.03	\$	216.07	1	100%	0%	\$	18.74	0.05
ICT - Multimedia Ess	CBHSMS	MS Business	PROSO803	Davis, B		65	65	0	35	30	0.03	\$	3,781.15	1	54%	46%	\$	600.00	0.88
ICT - Multimedia Ess	JEMS	MS Coding	PROSO803	Smoak, R		0	0	0	0	0	0.03	\$	-	0	0%	0%	\$	-	0
ICT - Multimedia Ess	JOMS	MS Business	PROSO803	Wong, A		86	86	0	27	59	0.03	\$	2,916.88	1	31%	69%	\$	-	0.68
ICT - Multimedia Ess	JOMS	MS Coding	PROSO803	Jacobs, D		0	0	0	0	0	0.03	\$	-	0	0%	0%	\$	-	0
ICT - Multimedia Ess	KMS	MS Business	PROSO803	Layfield, D		38	38	0	13	25	0.03	\$	1,404.43	1	34%	66%	\$	-	0.33
ICT - Multimedia Ess	KMS	MS Business	PROSO803	Parker, M		0	0	0	0	0	0.03	\$	-	0	0%	0%	\$	-	0
ICT - Multimedia Ess	SWMS	MS Business	PROSO803	Jansen, D		10	10	0	3	7	0.03	\$	324.10	1	30%	70%	\$	38.66	0.08
ICT - Multimedia Ess	SCHSMS	MS Business	PROSO803	Harlan, C		7	7	0	4	3	0.03	\$	432.13	1	57%	43%	\$	-	0.1
ICT - Multimedia Ess	SCHSMS	MS Business	PROSO803	Stoppelbein, A		34	34	0	25	9	0.03	\$	2,700.82	1	74%	26%	\$	-	0.63
ICT - Multimedia Ess	STMS	MS Business	PROSO803	Mann, P		0	0	0	0	0	0.03	\$	-	0	0%	0%	\$	-	0
ICT - Program & Logic Ess	CMS	MS Business	PROSO804	Girardi, M		0	0	0	0	0	0.03	\$	-	0	0%	0%	\$	-	0
ICT - Program & Logic Ess	CMS	MS Coding	PROSO804	Hrkach, D		32	32	0	24	8	0.03	\$	2,592.79	1	75%	25%	\$	196.92	0.6
ICT - Program & Logic Ess	CHSMS	MS Business	PROSO804	Ocker, D		13	13	0	6	7	0.03	\$	648.20	1	46%	54%	\$	13.59	0.15
ICT - Program & Logic Ess	EHSMS	MS Coding	PROSO804	Vickers, P		45	45	0	44	1	0.03	\$	4,753.44	1	98%	2%	\$	158.20	1.1
ICT - Program & Logic Ess	HMS	MS Coding	PROSO804	Camic, M		16	16	0	4	12	0.03	\$	432.13	1	25%	75%	\$	100.11	0.1
ICT - Program & Logic Ess	HMS	MS Business	PROSO804	Townsend, A		0	0	0	0	0	0.03	\$	-	0	0%	0%	\$	-	0
ICT - Program & Logic Ess	JAMS	MS Business	PROSO804	Combs, N		2	2	0	2	0	0.03	\$	216.07	1	100%	0%	\$	-	0.05
ICT - Program & Logic Ess	DMS	MS Business	PROSO804	Robert, J		1	1	0	0	1	0.03	\$	-	1	0%	100%	\$	9.37	0
ICT - Program & Logic Ess	DMS	MS Coding	PROSO804	Monar, J		210	210	0	134	76	0.03	\$	14,476.39	1	64%	36%	\$	2,442.51	3.35
ICT - Program & Logic Ess	CBHSMS	MS Business	PROSO804	Davis, B		0	0	0	0	0	0.03	\$	-	0	0%	0%	\$	-	0
ICT - Program & Logic Ess	JEMS	MS Coding	PROSO804	Smoak, R		116	116	0	40	76	0.03	\$	4,321.31	1	34%	66%	\$	-	1
ICT - Program & Logic Ess	JOMS	MS Business	PROSO804	Wong, A		0	0	0	0	0	0.03	\$	-	0	0%	0%	\$	-	0
ICT - Program & Logic Ess	MAMS	MS Coding	PROSO804	McHugh, R		83	83	0	12	71	0.03	\$	1,296.39	1	14%	86%	\$	366.76	0.3
ICT - Program & Logic Ess	KMS	MS Business	PROSO804	Layfield, D		97	97	0	31	66	0.03	\$	3,349.02	1	32%	68%	\$	-	0.78
ICT - Program & Logic Ess	KMS	MS Business	PROSO804	Parker, M		0	0	0	0	0	0.03	\$	-	0	0%	0%	\$	-	0
ICT - Program & Logic Ess	SWMS	MS Business	PROSO804	Jansen, D		0	0	0	0	0	0.03	\$	-	0	0%	0%	\$	-	0
ICT - Program & Logic Ess	SCHSMS	MS Coding	PROSO804	Harlan, C		77	77	0	67	10	0.03	\$	7,238.19	1	87%	13%	\$	-	1.68
ICT - Program & Logic Ess	SCHSMS	MS Business	PROSO804	Stoppelbein, A		0	0	0	0	0	0.03	\$	-	0	0%	0%	\$	-	0
ICT - Program & Logic Ess	STMS	MS Business	PROSO804	Mann, P		0	0	0	0	0	0.03	\$	-	0	0%	0%	\$	-	0
ICT - Program & Logic Ess	STMS	MS Coding	PROSO804	Shupe, G		38	38	0	15	23	0.03	\$	1,620.49	1	39%	61%	\$	-	0.38
ICT - PROGRAMMING AND LOGI	JOMS	MS Coding	PROSO804	Jacobs, D		76	76	0	33	43	0.03	\$	3,565.08	1	43%	57%	\$	-	0.83
ICT - Spreadsheet Ess	CMS	MS Business	PROSO809	Girardi, M		165	165	0	86	79	0.03	\$	9,290.82	1	52%	48%	\$	1,122.38	2.15
ICT - Spreadsheet Ess	CMS	MS Coding	PROSO809	Hrkach, D		1	1	0	1	0	0.03	\$	108.03	1	100%	0%	\$	6.15	0.03
ICT - Spreadsheet Ess	CHSMS	MS Business	PROSO809	Ocker, D		0	0	0	0	0	0.03	\$	-	0	0%	0%	\$	-	0
ICT - Spreadsheet Ess	EHSMS	MS Coding	PROSO809	Vickers, P		0	0	0	0	0	0.03	\$	-	0	0%	0%	\$	-	0
ICT - Spreadsheet Ess	HMS	MS Coding	PROSO809	Camic, M		0	0	0	0	0	0.03	\$	-	0	0%	0%	\$	-	0
ICT - Spreadsheet Ess	HMS	MS Business	PROSO809	Townsend, A		0	0	0	0	0	0.03	\$	-	0	0%	0%	\$	-	0

ICT - Spreadsheet Ess	JAMS	MS Business	PROSO809	Combs, N	78	78	0	44	34	0.03	\$	4,753.44	1	56%	44%		1.1
ICT - Spreadsheet Ess	DMS	MS Business	PROSO809	Robert, J	88	88	0	57	31	0.03	\$	6,157.87	1	65%	35%	\$	824.38 1.43
ICT - Spreadsheet Ess	DMS	MS Coding	PROSO809	Monar, J	0	0	0	0	0	0.03	\$	-	0	0%	0%	\$	- 0
ICT - Spreadsheet Ess	CBHSMS	MS Business	PROSO809	Davis, B	60	60	0	20	40	0.03	\$	2,160.66	1	33%	67%	\$	- 0.5
ICT - Spreadsheet Ess	JEMS	MS Coding	PROSO809	Smoak, R	0	0	0	0	0	0.03	\$	-	0	0%	0%	\$	- 0
ICT - Spreadsheet Ess	JOMS	MS Business	PROSO809	Wong, A	88	88	0	12	76	0.03	\$	1,296.39	1	14%	86%	\$	- 0.3
ICT - Spreadsheet Ess	JOMS	MS Coding	PROSO809	Jacobs, D	0	0	0	0	0	0.03	\$	-	0	0%	0%	\$	- 0
ICT - Spreadsheet Ess	KMS	MS Business	PROSO809	Layfield, D	2	2	0	0	2	0.03	\$	-	1	0%	100%	\$	- 0
ICT - Spreadsheet Ess	KMS	MS Business	PROSO809	Parker, M	116	116	0	34	82	0.03	\$	3,673.11	1	29%	71%	\$	- 0.85
ICT - Spreadsheet Ess	SWMS	MS Business	PROSO809	Jansen, D	104	104	0	12	92	0.03	\$	1,296.39	1	12%	88%	\$	402.10 0.3
ICT - Spreadsheet Ess	SCHSMS	MS Business	PROSO809	Harlan, C	8	8	0	4	4	0.03	\$	-	1	50%	50%	\$	- 0.1
ICT - Spreadsheet Ess	SCHSMS	MS Business	PROSO809	Stoppelbein, A	57	57	0	26	31	0.03	\$	2,808.85	1	46%	54%	\$	- 0.65
ICT - Spreadsheet Ess	STMS	MS Business	PROSO809	Mann, P	0	0	0	0	0	0.03	\$	-	0	0%	0%	\$	- 0
ICT - Web Design Ess	CMS	MS Business	PROSO805	Girardi, M	2	2	0	2	0	0.03	\$	216.07	1	100%	0%	\$	13.60 0.05
ICT - Web Design Ess	CMS	MS Coding	PROSO805	Hrkach, D	1	1	0	1	0	0.03	\$	108.03	1	100%	0%	\$	6.15 0.03
ICT - Web Design Ess	CHSMS	MS Business	PROSO805	Ocker, D	29	29	0	23	6	0.03	\$	2,484.75	1	79%	21%	\$	30.31 0.58
ICT - Web Design Ess	EHSMS	MS Coding	PROSO805	Vickers, P	0	0	0	0	0	0.03	\$	-	0	0%	0%	\$	- 0
ICT - Web Design Ess	HMS	MS Coding	PROSO805	Camic, M	8	8	0	4	4	0.03	\$	432.13	1	50%	50%	\$	50.05 0.1
ICT - Web Design Ess	HMS	MS Business	PROSO805	Townsend, A	0	0	0	0	0	0.03	\$	-	0	0%	0%	\$	- 0
ICT - Web Design Ess	JAMS	MS Business	PROSO805	Combs, N	2	2	0	1	1	0.03	\$	108.03	1	50%	50%	\$	- 0.03
ICT - Web Design Ess	DMS	MS Business	PROSO805	Robert, J	0	0	0	0	0	0.03	\$	-	0	0%	0%	\$	- 0
ICT - Web Design Ess	DMS	MS Coding	PROSO805	Monar, J	0	0	0	0	0	0.03	\$	-	0	0%	0%	\$	- 0
ICT - Web Design Ess	CBHSMS	MS Business	PROSO805	Davis, B	0	0	0	0	0	0.03	\$	-	0	0%	0%	\$	- 0
ICT - Web Design Ess	JEMS	MS Coding	PROSO805	Smoak, R	0	0	0	0	0	0.03	\$	-	0	0%	0%	\$	- 0
ICT - Web Design Ess	JOMS	MS Business	PROSO805	Wong, A	0	0	0	0	0	0.03	\$	-	0	0%	0%	\$	- 0
ICT - Web Design Ess	JOMS	MS Coding	PROSO805	Jacobs, D	0	0	0	0	0	0.03	\$	-	0	0%	0%	\$	- 0
ICT - Web Design Ess	KMS	MS Business	PROSO805	Layfield, D	37	37	0	10	27	0.03	\$	1,080.33	1	27%	73%	\$	- 0.25
ICT - Web Design Ess	KMS	MS Business	PROSO805	Parker, M	0	0	0	0	0	0.03	\$	-	0	0%	0%	\$	- 0
ICT - Web Design Ess	SWMS	MS Business	PROSO805	Jansen, D	0	0	0	0	0	0.03	\$	-	0	0%	0%	\$	- 0
ICT - Web Design Ess	SCHSMS	MS Business	PROSO805	Harlan, C	51	51	0	38	13	0.03	\$	4,105.24	1	75%	25%	\$	- 0.95
ICT - Web Design Ess	SCHSMS	MS Business	PROSO805	Stoppelbein, A	0	0	0	0	0	0.03	\$	-	0	0%	0%	\$	- 0
ICT - Web Design Ess	STMS	MS Business	PROSO805	Mann, P	0	0	0	0	0	0.03	\$	-	0	0%	0%	\$	- 0
ICT - Web Design Ess	STMS	MS Coding	PROSO805	Shupe, G	40	40	0	26	14	0.03	\$	2,808.85	1	65%	35%	\$	- 0.65
ICT - Word Processing Ess	CMS	MS Business	PROSO810	Girardi, M	203	203	0	147	56	0.03	\$	15,880.81	1	72%	28%	\$	1,380.87 3.68
ICT - Word Processing Ess	CMS	MS Coding	PROSO810	Hrkach, D	0	0	0	0	0	0.03	\$	-	0	0%	0%	\$	- 0
ICT - Word Processing Ess	CHSMS	MS Business	PROSO810	Ocker, D	0	0	0	0	0	0.03	\$	-	0	0%	0%	\$	- 0
ICT - Word Processing Ess	EHSMS	MS Coding	PROSO810	Vickers, P	0	0	0	0	0	0.03	\$	-	0	0%	0%	\$	- 0
ICT - Word Processing Ess	HMS	MS Coding	PROSO810	Camic, M	0	0	0	0	0	0.03	\$	-	0	0%	0%	\$	- 0
ICT - Word Processing Ess	HMS	MS Business	PROSO810	Townsend, A	94	94	0	87	7	0.03	\$	9,398.85	1	93%	7%	\$	- 2.18
ICT - Word Processing Ess	JAMS	MS Business	PROSO810	Combs, N	68	68	0	58	10	0.03	\$	6,265.90	1	85%	15%	\$	- 1.45
ICT - Word Processing Ess	DMS	MS Business	PROSO810	Robert, J	131	131	0	112	19	0.03	\$	12,099.67	1	85%	15%	\$	1,227.20 2.8
ICT - Word Processing Ess	DMS	MS Coding	PROSO810	Monar, J	0	0	0	0	0	0.03	\$	-	0	0%	0%	\$	- 0
ICT - Word Processing Ess	CBHSMS	MS Business	PROSO810	Davis, B	22	22	0	14	8	0.03	\$	1,512.46	1	64%	36%	\$	- 0.35
ICT - Word Processing Ess	JEMS	MS Coding	PROSO810	Smoak, R	0	0	0	0	0	0.03	\$	-	0	0%	0%	\$	- 0
ICT - Word Processing Ess	JOMS	MS Business	PROSO810	Wong, A	68	68	0	12	56	0.03	\$	1,296.39	1	18%	82%	\$	- 0.3
ICT - Word Processing Ess	JOMS	MS Coding	PROSO810	Jacobs, D	0	0	0	0	0	0.03	\$	-	0	0%	0%	\$	- 0
ICT - Word Processing Ess	KMS	MS Business	PROSO810	Layfield, D	0	0	0	0	0	0.03	\$	-	0	0%	0%	\$	- 0
ICT - Word Processing Ess	KMS	MS Business	PROSO810	Parker, M	89	89	0	56	33	0.03	\$	6,049.83	1	63%	37%	\$	- 1.4
ICT - Word Processing Ess	SWMS	MS Business	PROSO810	Jansen, D	217	217	0	64	153	0.03	\$	6,914.10	1	29%	71%	\$	838.99 1.6
ICT - Word Processing Ess	SCHSMS	MS Business	PROSO810	Harlan, C	0	0	0	0	0	0.03	\$	-	0	0%	0%	\$	- 0
ICT - Word Processing Ess	SCHSMS	MS Business	PROSO810	Stoppelbein, A	65	65	0	48	17	0.03	\$	5,185.57	1	74%	26%	\$	- 1.2
ICT - Word Processing Ess	STMS	MS Business	PROSO810	Mann, P	0	0	0	0	0	0.03	\$	-	0	0%	0%	\$	- 0
ICT - Word Processing Ess	STMS	MS Coding	PROSO810	Shupe, G	1	1	0	1	0	0.03	\$	108.03	1	100%	0%	\$	- 0.03
MS Excel	BVS	MS Business	MICRO801	Chisolm, C	0	0	0	0	0	0.03	\$	-	0	0%	0%	\$	- 0
MS Excel	CMS	MS Business	MICRO801	Hrkach, D	47	47	0	31	16	0.03	\$	3,349.02	1	66%	34%	\$	319.71 0.78
MS Excel	HMS	MS Business	MICRO801	Townsend, A	49	49	0	36	13	0.03	\$	3,889.18	1	73%	27%	\$	3,075.00 0.9
MS Excel	JAMS	MS Business	MICRO801	Combs, N	27	27	0	17	10	0.03	\$	1,836.56	1	63%	37%	\$	- 0.43
MS Excel	DMS	MS Business	MICRO801	Robert, J	51	51	0	51	0	0.03	\$	5,509.67	1	100%	0%	\$	477.76 1.28
MS Excel	CBHSMS	MS Business	MICRO801	McCully, C	2	2	0	2	0	0.03	\$	216.07	1	100%	0%	\$	- 0.05
MS Excel	CBHSMS	MS Business	MICRO801	Siljestrom, R	17	17	0	0	17	0.03	\$	-	1	0%	100%	\$	- 0
MS Excel	JEMS	MS Coding	MICRO801	Smoak, R	4	4	0	1	3	0.03	\$	108.03	1	25%	75%	\$	785.00 0.03
MS Excel	JOMS	MS Business	MICRO801	Wong, A	24	24	0	2	22	0.03	\$	216.07	1	8%	92%	\$	1,500.00 0.05
MS Excel	JOMS	MS Business	MICRO801	Jacobs, D	0	0	0	0	0	0.03	\$	-	0	0%	0%	\$	- 0
MS Excel	KMS	MS Business	MICRO801	Parker, M	68	68	0	20	48	0.03	\$	2,160.66	1	29%	71%	\$	2,285.00 0.5
MS Excel	SWMS	MS Business	MICRO801	Jansen, D	26	26	0	2	24	0.03	\$	216.07	1	8%	92%	\$	100.52 0.05
MS Excel	SCHSMS	MS Business	MICRO801	Stoppelbein, A	8	8	0	2	6	0.03	\$	216.07	1	25%	75%	\$	- 0.05
MS Excel	STMS	MS Business	MICRO801	Mann, P	0	0	0	0	0	0.03	\$	-	0	0%	0%	\$	945.00 0
MS PowerPoint	BVS	MS Business	MICRO803	Chisolm, C	0	0	0	0	0	0.03	\$	-	0	0%	0%	\$	- 0
MS PowerPoint	CMS	MS Business	MICRO803	Hrkach, D	44	44	0	39	5	0.03	\$	4,213.28	1	89%	11%	\$	299.30 0.98
MS PowerPoint	HMS	MS Business	MICRO803	Townsend, A	50	50	0	50	0	0.03	\$	5,401.64	1	100%	0%	\$	- 1.25
MS PowerPoint	JAMS	MS Business	MICRO803	Combs, N	45	45	0	39	6	0.03	\$	4,213.28	1	87%	13%	\$	- 0.98
MS PowerPoint	DMS	MS Business	MICRO803	Robert, J	53	53	0	53	0	0.03	\$	5,725.74	1	100%	0%	\$	496.50 1.33
MS PowerPoint	CBHSMS	MS Business	MICRO803	McCully, C	10	10	0	10	0	0.03	\$	1,080.33	1	100%	0%	\$	- 0.25
MS PowerPoint	CBHSMS	MS Business	MICRO803	Siljestrom, R	14	14	0	5	9	0.03	\$	540.16	1	36%	64%	\$	- 0.13
MS PowerPoint	JEMS	MS Coding	MICRO803	Smoak, R	26	26	0	13	13	0.03	\$	1,404.43	1	50%	50%	\$	- 0.33
MS PowerPoint	JOMS	MS Business	MICRO803	Wong, A	32	32	0	7	25	0.03	\$	756.23	1	22%	78%	\$	- 0.18
MS PowerPoint	JOMS	MS Business	MICRO803	Jacobs, D	0	0	0	0	0	0.03	\$	-	0	0%	0%	\$	- 0
MS PowerPoint	KMS	MS Business	MICRO803	Parker, M	75	75	0	45	30	0.03	\$	4,861.47	1	60%	40%	\$	- 1.13
MS PowerPoint	SWMS	MS Business	MICRO803	Jansen, D	34	34	0	16	18	0.03	\$	1,728.52	1	47%	53%	\$	131.46 0.4

MS PowerPoint	SCHSMS	MS Business	MICRO803	Stoppelbein, A		4	4	0	3	1	0.03	\$ 324.10	1	75%	25%	\$ -	0.08
MS PowerPoint	STMS	MS Business	MICRO803	Mann, P		0	0	0	0	0	0.03	\$ -	0	0%	0%	\$ -	0
MS Word	BVS	MS Business	MICRO802	Chisolm, C		0	0	0	0	0	0.03	\$ -	0	0%	0%	\$ -	0
MS Word	CMS	MS Business	MICRO802	Hrkach, D		54	54	0	48	6	0.03	\$ 5,185.57	1	89%	11%	\$ 367.33	1.2
MS Word	HMS	MS Business	MICRO802	Townsend, A		51	51	0	49	2	0.03	\$ 5,293.60	1	96%	4%	\$ -	1.23
MS Word	JAMS	MS Business	MICRO802	Combs, N		40	40	0	29	11	0.03	\$ 3,132.95	1	73%	28%	\$ -	0.73
MS Word	DMS	MS Business	MICRO802	Robert, J		51	51	0	51	0	0.03	\$ 5,509.67	1	100%	0%	\$ 477.76	1.28
MS Word	CBHSMS	MS Business	MICRO802	McCully, C		4	4	0	1	3	0.03	\$ 108.03	1	25%	75%	\$ -	0.03
MS Word	CBHSMS	MS Business	MICRO802	Siljestrom, R		7	7	0	0	7	0.03	\$ -	1	0%	100%	\$ -	0
MS Word	JEMS	MS Coding	MICRO802	Smoak, R		31	31	0	5	26	0.03	\$ 540.16	1	16%	84%	\$ 1,260.00	0.13
MS Word	JOMS	MS Business	MICRO802	Wong, A		38	38	0	6	32	0.03	\$ 648.20	1	16%	84%	\$ -	0.15
MS Word	JOMS	MS Business	MICRO802	Jacobs, D		0	0	0	0	0	0.03	\$ -	0	0%	0%	\$ -	0
MS Word	KMS	MS Business	MICRO802	Parker, M		66	66	0	32	34	0.03	\$ 3,457.05	1	48%	52%	\$ -	0.8
MS Word	SWMS	MS Business	MICRO802	Jansen, D		42	42	0	18	24	0.03	\$ 1,944.59	1	43%	57%	\$ 162.39	0.45
MS Word	SCHSMS	MS Business	MICRO802	Stoppelbein, A		12	12	0	4	8	0.03	\$ 432.13	1	33%	67%	\$ -	0.1
MS Word	STMS	MS Business	MICRO802	Mann, P		21	21	0	3	18	0.03	\$ 324.10	1	14%	86%	\$ -	0.08
MTA - Windows OS Fund	BVS	Digital Info Tech	MICRO076	Chisolm, C	X	0	0	0	0	0	0.1	\$ -	0	0%	0%	\$ -	0
MTA - Windows OS Fund	HMS	Digital Info Tech	MICRO076	Townsend, A	X	0	0	0	0	0	0.1	\$ -	0	0%	0%	\$ -	0
MTA - Windows OS Fund	JAMS	MS Business	MICRO076	Combs, N	X	9	9	0	4	5	0	\$ -	1	44%	56%	\$ -	0
MTA - Windows OS Fund	JOMS	Digital Info Tech	MICRO076	Wong, A	X	0	0	0	0	0	0.1	\$ -	0	0%	0%	\$ 1,250.00	0
MTA - Windows OS Fund	KMS	Digital Info Tech	MICRO076	Parker, M	X	0	0	0	0	0	0.1	\$ -	0	0%	0%	\$ 3,510.00	0
MTA - Windows OS Fund	SCHSMS	Digital Info Tech	MICRO076	Stoppelbein, A	X	4	4	0	0	4	0.1	\$ -	1	0%	100%	\$ -	0
MTA - Windows OS Fund	STMS	Digital Info Tech	MICRO076	Mann, P	X	0	0	0	0	0	0.1	\$ -	0	0%	0%	\$ 945.00	0
MTA - Windows OS Fund	CMS	Digital Info Tech	MICRO076	Hrkach, D	X	1	1	0	0	1	0.1	\$ -	1	0%	100%	\$ 2,745.00	0
MTA - Windows OS Fund	DMS	Digital Info Tech	MICRO076	Robert, J	X	11	11	0	10	1	0.1	\$ 4,321.31	1	91%	9%	\$ 2,385.00	1
MTA - Windows OS Fund	CBHSMS	Digital Info Tech	MICRO076	McCully, C	X	1	1	0	1	0	0.1	\$ 432.13	1	100%	0%	\$ -	0.1
MTA - Windows OS Fund	SWMS	Digital Info Tech	MICRO076	Jansen, D	X	12	12	0	1	11	0.1	\$ 432.13	1	8%	92%	\$ 1,935.00	0.1

Industry Certification Results by Program



**2021-22 Industry Certifications
High School Results By Program**

Program	School	Cert #	Certification	Teacher of Record	School Grade	# Students Identified	# Participants	Didn't Test	# Passing	# Failing	Funding Weights	Potential CAPE Funding \$	% Participants	% Passing	% Failing
A/C Refrigeration & Heating Tech	SCHS	HBINS004	HB PACT CORE	Fleury, B	X	26	26	0	16	10	0.1	\$6,914.10	100%	62%	38%
A/C Refrigeration & Heating Tech	SCHS	HBINS005	HB PACT GREEN	Fleury, B	X	7	7	0	1	6	0.1	\$432.13	100%	14%	86%
Accounting Appl	AHS	INTUT001	Quickbooks	Deese, D	X	43	43	0	43	0	0.2	\$0.00	100%	0%	100%
Admin Ofc Spec	AHS	MICRO080	MTA - HTML 5 App Develop Fund	Morales, H	X	2	2	0	2	0	0.2	\$0.00	100%	0%	100%
Admin Ofc Spec	AHS	MICRO076	MTA - Windows OS Fund	Morales, H	X	60	59	1	6	53	0.1	\$2,592.79	98%	10%	90%
Admin Office Spec	SCHS	MICRO114	MTA - Intro to Prog Java	Stoppelbein, A	X	2	1	1	0	1	0.2	\$0.00	50%	0%	100%
Admin Office Spec	MIHS	MICRO102	MTA - Mobility & Dev Fund	Burr, K	X	3	3	0	2	1	0.2	\$1,728.52	100%	67%	33%
Admin Office Spec	EGHS	MICRO076	MTA - Windows OS Fund	Williamson, C	X	91	88	3	43	45	0.1	\$18,581.63	97%	47%	53%
Admin Office Spec	HHS	MICRO076	MTA - Windows OS Fund	Payne, B	X	122	57	65	27	30	0.1	\$11,667.54	47%	22%	78%
Admin Office Spec	MIHS	MICRO076	MTA - Windows OS Fund	Burr, K	X	131	131	0	16	115	0.1	\$6,914.10	100%	12%	88%
Admin Office Spec	SCHS	MICRO076	MTA - Windows OS Fund	Stoppelbein, A	X	81	81	0	14	67	0.1	\$6,049.83	100%	17%	83%
Adv Mnfg Tech	HHS	MSSCN001	MSSC Cert Prod Tech	Verdin, L	X	1	1	0	1	0	0.5	\$2,160.66	100%	100%	0%
Adv Mnfg Tech	HHS	SOLID003	Solidworks	Verdin, L	X	8	8	0	6	2	0.2	\$5,185.57	100%	75%	25%
Appl Engrn Tech	PBMHS	RECFN001	RECF Pre-Engineering Cert	Allen, R	X	3	3	0	3	0	0.1	\$1,296.39	100%	100%	0%
Appl Engrn Tech	PBMHS	RECFN002	RECF Robotics Cert	Allen, R	X	2	2	0	2	0	0.1	\$864.26	100%	100%	0%
Appl Engrn Tech	BHS	SOLID003	Solidworks	Mitchell, A	X	22	22	0	9	13	0.2	\$7,778.36	100%	41%	59%
Appl Engrn Tech	MHS	SOLID003	Solidworks	Gabeler, T	X	28	26	2	19	7	0.2	\$16,420.98	93%	68%	32%
Appl Engrn Tech	PBMHS	SOLID003	Solidworks	Allen, R	X	16	16	0	11	5	0.2	\$9,506.88	100%	69%	31%
Appl Engrn Tech	SCHS	SOLID003	Solidworks	Reyes, L	X	44	44	0	39	5	0.2	\$33,706.22	100%	89%	11%
Appl Engrn Tech	PBMHS	SOLID004	Solidworks Pro	Allen, R	X	3	3	0	1	2	0.2	\$864.26	100%	33%	67%
Appld Engineering	MIHS	ADESK011	Autodesk - Cert User Inventor	Guenther, G	X	31	31	0	8	23	0.2	\$6,914.10	100%	26%	74%
Appld Robotics/Intern	PBMHS	ADESK032	Autodesk - Cert User Fusion 360	Allen, D	X	8	8	0	5	3	0.2	\$4,321.31	100%	63%	38%
Applied Robotics	PBMHS	ADESK002	Autodesk - Cert User AutoCAD	Allen, D	X	2	2	0	1	1	0.2	\$864.26	100%	50%	50%
Applied Robotics	PBMHS	ADESK011	Autodesk - Cert User Inventor	Allen, D	X	6	4	2	0	4	0.2	\$0.00	67%	0%	100%
Applied Robotics	PBMHS	ADESK008	Autodesk - Cert User Revit	Allen, D	X	2	2	0	1	1	0.2	\$864.26	100%	50%	50%
Auto Collision Tech	CHS	NIASE078	ASE: EL Auto - Auto Svc Tech	Riffe, P	X	0	0	0	0	0	0.1	\$0.00	0%	0%	0%
Auto Collision Tech	CHS	NIASE079	ASE: EL Auto - Brakes	Riffe, P	X	7	7	0	4	3	0.1	\$1,728.52	100%	57%	43%
Auto Collision Tech	CHS	NIASE080	ASE: EL Auto - Elec/Elect Sys	Riffe, P	X	4	4	0	4	0	0.1	\$1,728.52	100%	100%	0%
Auto Collision Tech	CHS	NIASE081	ASE: EL Auto - Eng Perf	Riffe, P	X	0	0	0	0	0	0.1	\$0.00	0%	0%	0%
Auto Collision Tech	CHS	NIASE082	ASE: EL Auto - Engine Repair	Riffe, P	X	4	4	0	4	0	0.1	\$1,728.52	100%	100%	0%
Auto Collision Tech	CHS	NIASE083	ASE: EL Auto - Heat & A/C	Riffe, P	X	5	5	0	3	2	0.1	\$1,296.39	100%	60%	40%
Auto Collision Tech	CHS	NIASE084	ASE: EL Auto - Mnl Dr Trn & Axl	Riffe, P	X	2	2	0	2	0	0.1	\$864.26	100%	100%	0%
Auto Collision Tech	CHS	NIASE085	ASE: EL Auto - Susp & Steer	Riffe, P	X	6	6	0	4	2	0.1	\$1,728.52	100%	67%	33%
Auto Collision Tech	CHS	NIASE077	ASE: EL Auto - Trsmn/Trans Axl	Riffe, P	X	2	2	0	2	0	0.1	\$864.26	100%	100%	0%
Auto Collision Tech	CHS	NIASE086	ASE: EL Coll-Mech & Elect	Riffe, P	X	24	24	0	6	18	0.1	\$2,592.79	100%	25%	75%
Auto Collision Tech	CHS	NIASE087	ASE: EL Coll-Non-Struct Ana	Riffe, P	X	26	26	0	8	18	0.1	\$3,457.05	100%	31%	69%
Auto Collision Tech	CHS	NIASE088	ASE: EL Coll-Painting & Ref	Riffe, P	X	34	34	0	12	22	0.1	\$5,185.57	100%	35%	65%
Auto Collision Tech	CHS	NIASE089	ASE: EL Coll-Struct Analysis	Riffe, P	X	26	26	0	10	16	0.1	\$4,321.31	100%	38%	62%
Auto Maint & Lt Repair	MIHS	NIASE081	ASE: EL Auto - Eng Perf	Warren, D	X	5	5	0	3	2	0.1	\$1,296.39	100%	60%	40%
Auto Maint & Lt Rpr	EGHS	NIASE078	ASE: EL Auto - Auto Svc Tech	Younger, P	X	2	2	0	2	0	0.1	\$864.26	100%	100%	0%
Auto Maint & Lt Rpr	HHS	NIASE078	ASE: EL Auto - Auto Svc Tech	Broud, M	X	0	0	0	0	0	0.1	\$0.00	0%	0%	0%
Auto Maint & Lt Rpr	MIHS	NIASE078	ASE: EL Auto - Auto Svc Tech	Warren, D	X	3	3	0	1	2	0.1	\$432.13	100%	33%	67%
Auto Maint & Lt Rpr	RHS	NIASE078	ASE: EL Auto - Auto Svc Tech	Sebetka, E	X	1	1	0	1	0	0.1	\$432.13	100%	100%	0%
Auto Maint & Lt Rpr	SHS	NIASE078	ASE: EL Auto - Auto Svc Tech	Pitts, R	X	6	6	0	1	5	0.1	\$432.13	100%	17%	83%
Auto Maint & Lt Rpr	THS	NIASE078	ASE: EL Auto - Auto Svc Tech	McBenton, E	X	17	17	0	7	10	0.1	\$3,024.92	100%	41%	59%
Auto Maint & Lt Rpr	EGHS	NIASE079	ASE: EL Auto - Brakes	Younger, P	X	40	40	0	32	8	0.1	\$13,828.19	100%	80%	20%
Auto Maint & Lt Rpr	HHS	NIASE079	ASE: EL Auto - Brakes	Broud, M	X	30	29	1	16	13	0.1	\$6,914.10	97%	53%	47%
Auto Maint & Lt Rpr	MIHS	NIASE079	ASE: EL Auto - Brakes	Warren, D	X	46	46	0	19	27	0.1	\$8,210.49	100%	41%	59%
Auto Maint & Lt Rpr	RHS	NIASE079	ASE: EL Auto - Brakes	Sebetka, E	X	10	7	3	4	3	0.1	\$1,728.52	70%	40%	60%
Auto Maint & Lt Rpr	SHS	NIASE079	ASE: EL Auto - Brakes	Pitts, R	X	2	1	1	1	0	0.1	\$432.13	50%	50%	50%
Auto Maint & Lt Rpr	THS	NIASE079	ASE: EL Auto - Brakes	McBenton, E	X	27	26	1	8	18	0.1	\$3,457.05	96%	30%	70%
Auto Maint & Lt Rpr	EGHS	NIASE080	ASE: EL Auto - Elec/Elect Sys	Younger, P	X	0	0	0	0	0	0.1	\$0.00	0%	0%	0%
Auto Maint & Lt Rpr	HHS	NIASE080	ASE: EL Auto - Elec/Elect Sys	Broud, M	X	7	7	0	4	3	0.1	\$1,728.52	100%	57%	43%
Auto Maint & Lt Rpr	MIHS	NIASE080	ASE: EL Auto - Elec/Elect Sys	Warren, D	X	5	5	0	2	3	0.1	\$864.26	100%	40%	60%
Auto Maint & Lt Rpr	RHS	NIASE080	ASE: EL Auto - Elec/Elect Sys	Sebetka, E	X	6	5	1	4	1	0.1	\$1,728.52	83%	67%	33%
Auto Maint & Lt Rpr	SHS	NIASE080	ASE: EL Auto - Elec/Elect Sys	Pitts, R	X	6	0	6	0	0	0.1	\$0.00	0%	0%	100%
Auto Maint & Lt Rpr	THS	NIASE080	ASE: EL Auto - Elec/Elect Sys	McBenton, E	X	22	20	2	9	11	0.1	\$3,889.18	91%	41%	59%
Auto Maint & Lt Rpr	EGHS	NIASE081	ASE: EL Auto - Eng Perf	Younger, P	X	3	3	0	2	1	0.1	\$864.26	100%	67%	33%
Auto Maint & Lt Rpr	HHS	NIASE081	ASE: EL Auto - Eng Perf	Broud, M	X	7	7	0	6	1	0.1	\$2,592.79	100%	86%	14%
Auto Maint & Lt Rpr	RHS	NIASE081	ASE: EL Auto - Eng Perf	Sebetka, E	X	7	7	0	2	5	0.1	\$864.26	100%	29%	71%
Auto Maint & Lt Rpr	SHS	NIASE081	ASE: EL Auto - Eng Perf	Pitts, R	X	0	0	0	0	0	0.1	\$0.00	0%	0%	0%
Auto Maint & Lt Rpr	THS	NIASE081	ASE: EL Auto - Eng Perf	McBenton, E	X	3	3	0	2	1	0.1	\$864.26	100%	67%	33%
Auto Maint & Lt Rpr	EGHS	NIASE082	ASE: EL Auto - Engine Repair	Younger, P	X	22	22	0	17	5	0.1	\$7,346.23	100%	77%	23%
Auto Maint & Lt Rpr	HHS	NIASE082	ASE: EL Auto - Engine Repair	Broud, M	X	40	40	0	23	17	0.1	\$9,939.01	100%	58%	43%
Auto Maint & Lt Rpr	MIHS	NIASE082	ASE: EL Auto - Engine Repair	Warren, D	X	22	22	0	10	12	0.1	\$4,321.31	100%	45%	55%
Auto Maint & Lt Rpr	RHS	NIASE082	ASE: EL Auto - Engine Repair	Sebetka, E	X	38	38	0	22	16	0.1	\$9,506.88	100%	58%	42%
Auto Maint & Lt Rpr	SHS	NIASE082	ASE: EL Auto - Engine Repair	Pitts, R	X	6	6	0	3	3	0.1	\$1,296.39	100%	50%	50%
Auto Maint & Lt Rpr	THS	NIASE082	ASE: EL Auto - Engine Repair	McBenton, E	X	19	19	0	8	11	0.1	\$3,457.05	100%	42%	58%
Auto Maint & Lt Rpr	EGHS	NIASE083	ASE: EL Auto - Heat & A/C	Younger, P	X	2	0	2	0	0	0.1	\$0.00	0%	0%	100%
Auto Maint & Lt Rpr	HHS	NIASE083	ASE: EL Auto - Heat & A/C	Broud, M	X	15	15	0	10	5	0.1	\$4,321.31	100%	67%	33%
Auto Maint & Lt Rpr	MIHS	NIASE083	ASE: EL Auto - Heat & A/C	Warren, D	X	13	13	0	7	6	0.1	\$3,024.92	100%	54%	46%
Auto Maint & Lt Rpr	RHS	NIASE083	ASE: EL Auto - Heat & A/C	Sebetka, E	X	39	39	0	24	15	0.1	\$10,371.14	100%	62%	38%
Auto Maint & Lt Rpr	SHS	NIASE083	ASE: EL Auto - Heat & A/C	Pitts, R	X	25	25	0	11	14	0.1	\$4,753.44	100%	44%	56%
Auto Maint & Lt Rpr	THS	NIASE083	ASE: EL Auto - Heat & A/C	McBenton, E	X	24	23	1	9	14	0.1	\$3,889.18	96%	38%	63%
Auto Maint & Lt Rpr	EGHS	NIASE084	ASE: EL Auto - Mnl Dr Trn & Axl	Younger, P	X	2	2	0	2	0	0.1	\$864.26	100%	100%	0%
Auto Maint & Lt Rpr	HHS	NIASE084	ASE: EL Auto - Mnl Dr Trn & Axl	Broud, M	X	1	1	0	1	0	0.1	\$432.13	100%	100%	0%
Auto Maint & Lt Rpr	MIHS	NIASE084	ASE: EL Auto - Mnl Dr Trn & Axl	Warren, D	X	6	6	0	5	1	0.1	\$2,160.66	100%	83%	17%
Auto Maint & Lt Rpr	RHS	NIASE084	ASE: EL Auto - Mnl Dr Trn & Axl	Sebetka, E	X	37	37	0	6	31	0.1	\$2,592.79	100%	16%	84%
Auto Maint & Lt Rpr	SHS	NIASE084	ASE: EL Auto - Mnl Dr Trn & Axl	Pitts, R	X	0	0	0	0	0	0.1	\$0.00	0%	0%	0%

Program	School	Cert #	Certification	Teacher of Record	School Grade	# Students Identified	# Participants	Didn't Test	# Passing	# Failing	Funding Weights	Potential CAPE Funding \$	% Participants	% Passing	% Failing
Auto Maint & Lt Rpr	THS	NIASE084	ASE: EL Auto - Mnl Dr Trn & Axl	McBenton, E	X	2	2	0	0	2	0.1	\$0.00	100%	0%	100%
Auto Maint & Lt Rpr	EGHS	NIASE085	ASE: EL Auto - Susp & Steer	Younger, P	X	31	31	0	14	17	0.1	\$6,049.83	100%	45%	55%
Auto Maint & Lt Rpr	HHS	NIASE085	ASE: EL Auto - Susp & Steer	Broud, M	X	24	24	0	16	8	0.1	\$6,914.10	100%	67%	33%
Auto Maint & Lt Rpr	MIHS	NIASE085	ASE: EL Auto - Susp & Steer	Warren, D	X	43	43	0	16	27	0.1	\$6,914.10	100%	37%	63%
Auto Maint & Lt Rpr	RHS	NIASE085	ASE: EL Auto - Susp & Steer	Sebetka, E	X	41	38	3	24	14	0.1	\$10,371.14	93%	59%	41%
Auto Maint & Lt Rpr	SHS	NIASE085	ASE: EL Auto - Susp & Steer	Pitts, R	X	11	11	0	5	6	0.1	\$2,160.66	100%	45%	55%
Auto Maint & Lt Rpr	THS	NIASE085	ASE: EL Auto - Susp & Steer	McBenton, E	X	22	21	1	13	9	0.1	\$5,617.70	95%	59%	45%
Auto Maint & Lt Rpr	EGHS	NIASE077	ASE: EL Auto - Trsmn/Trans Axl	Younger, P	X	1	1	0	1	0	0.1	\$432.13	100%	100%	0%
Auto Maint & Lt Rpr	HHS	NIASE077	ASE: EL Auto - Trsmn/Trans Axl	Broud, M	X	4	4	0	2	2	0.1	\$864.26	100%	50%	50%
Auto Maint & Lt Rpr	MIHS	NIASE077	ASE: EL Auto - Trsmn/Trans Axl	Warren, D	X	5	5	0	4	1	0.1	\$1,728.52	100%	80%	20%
Auto Maint & Lt Rpr	RHS	NIASE077	ASE: EL Auto - Trsmn/Trans Axl	Sebetka, E	X	9	9	0	4	5	0.1	\$1,728.52	100%	44%	56%
Auto Maint & Lt Rpr	SHS	NIASE077	ASE: EL Auto - Trsmn/Trans Axl	Pitts, R	X	3	0	3	0	0	0.1	\$0.00	0%	0%	100%
Auto Maint & Lt Rpr	THS	NIASE077	ASE: EL Auto - Trsmn/Trans Axl	McBenton, E	X	2	1	1	0	1	0.1	\$0.00	50%	0%	100%
Aviation Asmby & Fabr	EGHS	NCATT003	Aerospace/Aircraft Assembly	McInnish, B	X	45	40	5	21	19	0.2	\$18,149.50	89%	47%	53%
Aviation Asmby & Fabr	EGHS	FEDAA013	FAA Ground School	McInnish, B	X	28	23	5	7	16	0.2	\$6,049.83	82%	25%	75%
Bldg Construction Tech	AHS	HBINS004	HB PACT CORE	Kierstead, D	X	84	61	25	52	9	0.1	\$22,470.81	73%	62%	40%
Bldg Construction Tech	CHS	HBINS004	HB PACT CORE	Jones, J	X	34	28	5	13	15	0.1	\$5,617.70	82%	38%	59%
Bldg Construction Tech	MHS	HBINS004	HB PACT CORE	Dyer, R	X	100	72	28	27	45	0.1	\$11,667.54	72%	27%	73%
Bldg Construction Tech	PBMHS	HBINS004	HB PACT CORE	Hayes, S	X	52	22	30	8	14	0.1	\$3,457.05	42%	15%	85%
Bldg Construction Tech	CHS	HBINS005	HB PACT GREEN	Jones, J	X	5	5	0	3	2	0.1	\$1,296.39	100%	60%	40%
Bldg Construction Tech	MHS	HBINS005	HB PACT Green	Dyer, R	X	49	49	0	11	38	0.1	\$4,753.44	100%	22%	78%
Commercial Art	OCS	ADOBE024	Adobe Pro: Visual Design	Oakes, J	X	1	1	0	1	0	0.2	\$864.26	100%	100%	0%
Criminal Justice Ops	RHS	NOCTI010	NOCTI - Criminal Justice	Rivera, R	0	40	16	24	16	0	0.0	\$0.00	40%	40%	60%
Criminal Justice Ops	PBMHS	NOCTI010	NOCTI - Criminal Justice	Lugo, R	0	11	8	3	7	1	0.0	\$0.00	73%	64%	36%
CTE Internship	EGHS	NATHA003	CMAA	Berry, B	X	15	15	0	13	2	0.1	\$5,617.70	100%	87%	13%
Culinary Arts	CHS	NRFSP001	Food Safety Manager	Knight, H	X	84	84	0	18	66	0.2	\$15,556.72	100%	21%	79%
Culinary Arts	BHS	NRFSP001	Food Safety Manager	Cox, C	X	58	58	0	23	35	0.2	\$19,878.03	100%	40%	60%
Culinary Arts	BHS	NRFSP001	Food Safety Manager	Gray, S	X	110	110	0	42	68	0.2	\$36,299.00	100%	38%	62%
Culinary Arts	PBMHS	NRFSP001	Food Safety Manager	Ho, D	X	71	71	0	24	47	0.2	\$20,742.29	100%	34%	66%
Culinary Arts	THS	NRFSP001	Food Safety Manager	Noble, M	X	89	89	0	47	42	0.2	\$40,620.31	100%	53%	47%
Culinary Arts	BHS	NRAEF003	ServSafe Manager	Cox, C	X	46	45	1	29	16	0.2	\$25,063.60	98%	63%	37%
Culinary Arts	BHS	NRAEF003	ServSafe Manager	Gray, S	X	57	54	3	22	32	0.2	\$19,013.76	95%	39%	61%
Culinary Arts	CHS	NRAEF003	ServSafe Manager	Knight, H	X	30	30	0	6	24	0.2	\$5,185.57	100%	20%	80%
Culinary Arts	MHS	NRAEF003	ServSafe Manager	Ferguson, M	X	42	41	1	30	11	0.2	\$25,927.86	98%	71%	29%
Culinary Arts	PBMHS	NRAEF003	ServSafe Manager	Ho, D	X	28	28	0	25	3	0.2	\$21,606.55	100%	89%	11%
Culinary Arts	THS	NRAEF003	ServSafe Manager	Noble, M	X	39	32	7	22	10	0.2	\$19,013.76	82%	56%	44%
Cybersecurity	MHS	MICRO114	MTA - Intro to Prog Java	Schweich, J	X	4	4	0	3	1	0.2	\$2,592.79	100%	75%	25%
Cybersecurity	MHS	MICRO112	MTA - Intro to Prog Python	Schweich, J	X	1	1	0	0	1	0.2	\$0.00	100%	0%	100%
Cybersecurity	MHS	MICRO102	MTA - Mbty & Dev Fund	Schweich, J	X	6	6	0	5	1	0.2	\$4,321.31	100%	83%	17%
Cybersecurity	MHS	MICRO078	MTA - Networking Fund	Schweich, J	X	65	65	0	14	51	0.1	\$6,049.83	100%	22%	78%
Cybersecurity	MHS	MICRO077	MTA - Security Fund	Schweich, J	X	17	17	0	8	9	0.1	\$3,457.05	100%	47%	53%
Cybersecurity	MHS	MICRO076	MTA - Windows OS Fund	Schweich, J	X	7	7	0	6	1	0.1	\$2,592.79	100%	86%	14%
Cybersecurity	MHS	MICRO115	MTA - Windows Svrr Admin	Schweich, J	X	1	1	0	0	1	0.2	\$0.00	100%	0%	100%
Dental Aide	VHS	NATHA003	CMAA	Garrison, C	X	41	40	1	23	17	0.1	\$9,939.01	98%	56%	44%
Dental Aide	VHS		CPR/AED/BLS for Healthcare	Garrison, C	X	65	65	0	65	0	0.1	\$28,088.52	100%	100%	0%
Digital Design	BHS	ADOBE023	Adobe Pro: Video Design	Robertson, C	X	0	0	0	0	0	0.2	\$0.00	0%	0%	0%
Digital Design	MHS	ADOBE023	Adobe Pro: Video Design	Fannon, A	X	1	1	0	1	0	0.2	\$864.26	100%	100%	0%
Digital Design	PBMHS	ADOBE023	Adobe Pro: Video Design	Soft, J	X	4	4	0	2	2	0.1	\$864.26	100%	50%	425%
Digital Design	THS	ADOBE023	Adobe Pro: Video Design	Benson, A	X	20	20	0	19	1	0.2	\$16,420.98	100%	95%	5%
Digital Design	BHS	ADOBE024	Adobe Pro: Visual Design	Robertson, C	X	58	56	2	50	6	0.2	\$43,213.10	97%	86%	14%
Digital Design	CHS	ADOBE024	Adobe Pro: Visual Design	Hamlett, R	X	8	7	1	6	1	0.2	\$5,185.57	88%	75%	25%
Digital Design	CBHS	ADOBE024	Adobe Pro: Visual Design	McCully, C	X	28	28	0	24	4	0.2	\$20,742.29	100%	86%	14%
Digital Design	EHS	ADOBE024	Adobe Pro: Visual Design	Vickers, P	X	16	16	0	11	5	0.2	\$9,506.88	100%	69%	31%
Digital Design	MHS	ADOBE024	Adobe Pro: Visual Design	Fannon, A	X	127	111	16	59	52	0.2	\$50,991.46	87%	46%	54%
Digital Design	PBMHS	ADOBE024	Adobe Pro: Visual Design	Soft, J	X	61	46	15	20	26	0.2	\$17,285.24	75%	33%	0%
Digital Design	THS	ADOBE024	Adobe Pro: Visual Design	Benson, A	X	23	18	5	15	3	0.2	\$12,963.93	78%	65%	35%
Digital Design	BHS	ADOBE025	Adobe Pro: Web Design	Robertson, C	X	35	34	1	11	23	0.2	\$9,506.88	97%	31%	69%
Digital Design	CBHS	MICRO076	MTA - Windows OS Fund	McCully, C	X	41	41	0	9	32	0.1	\$3,889.18	100%	22%	78%
Digital Info Tech	BHS	MICRO076	MTA - Windows OS Fund	Fowler, H	X	79	77	2	16	61	0.1	\$6,914.10	97%	20%	80%
Digital Info Tech	BVS	MICRO076	MTA - Windows OS Fund	Chisolm, C	X	22	1	21	0	1	0.2	\$0.00	5%	0%	100%
Digital Info Tech	CHS	MICRO076	MTA - Windows OS Fund	Hamlett, R	X	87	85	2	12	73	0.1	\$5,185.57	98%	14%	86%
Digital Info Tech	MHS	MICRO076	MTA - Windows OS Fund	Weaver, M	X	150	127	23	9	118	0.1	\$3,889.18	85%	6%	94%
Digital Info Tech and Cybersecurity	THS	MICRO076	MTA - Windows OS Fund	Tompkins, V	X	171	141	30	34	107	0.1	\$14,692.45	82%	20%	80%
Digital Media/MM	EGHS	ADOBE023	Adobe Pro: Video Design	Keener, B	X	16	14	2	12	2	0.2	\$1,728.52	88%	13%	88%
Digital Media/MM	HHS	ADOBE023	Adobe Pro: Video Design	Stengle, S	X	3	3	0	2	1	0.2	\$1,728.52	100%	67%	33%
Digital Media/MM	MIHS	ADOBE023	Adobe Pro: Video Design	Forbes, K	X	14	14	0	10	4	0.2	\$8,642.62	100%	71%	29%
Digital Media/MM	RHS	ADOBE023	Adobe Pro: Video Design	Holmquist, J	X	8	8	0	6	2	0.2	\$5,185.57	100%	75%	25%
Digital Media/MM	SHS	ADOBE023	Adobe Pro: Video Design	Flinchbaugh, N	X	36	27	9	20	7	0.2	\$17,285.24	75%	56%	44%
Digital Media/MM	VHS	ADOBE023	Adobe Pro: Video Design	Cole, M	X	104	84	20	64	20	0.2	\$55,312.77	81%	62%	38%
Digital Media/MM	AHS	ADOBE024	Adobe Pro: Visual Design	Deese, D	X	30	13	17	11	2	0.2	\$9,506.88	43%	37%	63%
Digital Media/MM	EGHS	ADOBE024	Adobe Pro: Visual Design	Keener, B	X	90	49	41	18	31	0.2	\$15,556.72	54%	20%	80%
Digital Media/MM	HHS	ADOBE024	Adobe Pro: Visual Design	Stengle, S	X	58	39	19	20	0.2	\$16,420.98	67%	33%	67%	
Digital Media/MM	MIHS	ADOBE024	Adobe Pro: Visual Design	Forbes, K	X	98	89	9	57	32	0.2	\$49,262.93	91%	58%	42%
Digital Media/MM	RHS	ADOBE024	Adobe Pro: Visual Design	Holmquist, J	X	49	49	5	27	22	0.2	\$23,335.07	100%	55%	55%
Digital Media/MM	SHS	ADOBE024	Adobe Pro: Visual Design	Ashley, S	X	131	131	0	67	64	0.2	\$57,905.55	100%	51%	49%
Digital Media/MM	SHS	ADOBE024	Adobe Pro: Visual Design	Flinchbaugh, N	X	116	60	56	39	21	0.2	\$33,706.22	52%	34%	66%
Digital Media/MM	SCHS	ADOBE024	Adobe Pro: Visual Design	Harlan, C	X	52	52	0	25	27	0.2	\$21,606.55	100%	48%	52%
Digital Media/MM	VHS	ADOBE024	Adobe Pro: Visual Design	Brown, K	X	23	23	0	9	14	0.2	\$7,778.36	100%	39%	61%
Digital Media/MM	VHS	ADOBE024	Adobe Pro: Visual Design	Mantecon, J	X	40	40	0	23	17	0.2	\$19,878.03	100%	58%	43%
Digital Media/MM	VHS	ADOBE024	Adobe Pro: Visual Design	Perdue, A	X	77	77	0	42	35	0.2	\$36,299.00	100%	55%	45%
Digital Media/MM	EGHS	ADOBE025	Adobe Pro: Web Design	Keener, B	X	1	1	0	1	0	0.2	\$864.26	100%	100%	0%

Program	School	Cert #	Certification	Teacher of Record	School Grade	# Students Identified	# Participants	Didn't Test	# Passing	# Failing	Funding Weights	Potential CAPE Funding \$	% Participants	% Passing	% Failing
Digital Media/MM	MIHS	ADOBE025	Adobe Pro: Web Design	Forbes, K	X	2	2	0	2	0	0.2	\$1,728.52	100%	100%	0%
Digital Media/MM	RHS	ADOBE025	Adobe Pro: Web Design	Holmquist, J	X	4	4	0	1	3	0.2	\$864.26	100%	25%	75%
Digital Media/MM	VHS	ADOBE025	Adobe Pro: Web Design	Perdue, A	X	45	45	0	10	35	0.2	\$8,642.62	100%	22%	78%
Digital Media/MM	HHS	TBOOM003	ToonBoom: Storyboard Pro	Stengle, S	X	1	1	0	0	1	0.1	\$0.00	100%	0%	100%
Digital Photography	WSHS	ADOBE024	Adobe Pro: Visual Design	Finch, J	X	0	0	0	0	0	0.2	\$0.00	0%	0%	0%
Disp, Pol, Fire, Amb	THS	FDMQA030	911 Public Safety Telecomm	Long, J	X	11	9	2	4	5	0.2	\$3,457.05	82%	36%	64%
Drafting	RHS	ADESK002	Autodesk - Cert User AutoCAD	Schooley, S	X	36	36	0	26	10	0.2	\$22,470.81	100%	72%	28%
Drafting	SCHS	ADESK002	Autodesk - Cert User AutoCAD	Nichols, C	X	74	74	0	49	25	0.2	\$42,348.84	100%	66%	34%
Drafting	RHS	ADESK032	Autodesk - Cert User Fusion 360	Schooley, S	X	4	4	0	2	2	0.2	\$1,728.52	100%	50%	50%
Drafting	RHS	ADESK011	Autodesk - Cert User Inventor	Schooley, S	X	1	1	0	1	0	0.2	\$864.26	100%	100%	0%
Drafting	SCHS	ADESK011	Autodesk - Cert User Inventor	Nichols, C	X	27	21	6	20	1	0.2	\$17,285.24	78%	74%	26%
Drafting	RHS	ADESK008	Autodesk - Cert User Revit	Schooley, S	X	41	41	0	17	24	0.2	\$14,692.45	100%	41%	59%
Drafting	SCHS	ADESK008	Autodesk - Cert User Revit	Nichols, C	X	4	4	0	1	3	0.2	\$864.26	100%	25%	75%
Early Childhood Ed	EGHS	CPREC001	Child Development Associate	Moore, L	X	0	0	0	0	0	0.2	\$0.00	0%	0%	0%
Early Childhood Ed	MIHS	CPREC001	Child Development Associate	Pearlman, S	X	0	0	0	0	0	0.2	\$0.00	0%	0%	0%
Early Childhood Ed	PBMHS	CPREC001	Child Development Associate	Pelchat, K	X	2	2	0	2	0	0.2	\$1,728.52	100%	100%	0%
Early Childhood Ed	SHS	CPREC001	Child Development Associate	Samuels, R	X	2	2	0	2	0	0.2	\$1,728.52	100%	100%	0%
Early Childhood Ed	VHS	CPREC001	Child Development Associate	Anderson, P	X	7	6	1	6	0	0.2	\$5,185.57	86%	86%	14%
Early Childhood Ed	EGHS		CPR/AED/BLS for Healthcare	Moore, L	0%	12	12	0	12	0	0.0	\$0.00	100%	100%	0%
Early Childhood Ed	MIHS		CPR/AED/BLS for Healthcare	Pearlman, S	0	10	10	0	10	0	0.0	\$0.00	100%	100%	0%
Early Childhood Ed	VHS		CPR/AED/BLS for Healthcare	Anderson, P	0	0	0	0	0	0	0.0	\$0.00	0%	0%	0%
Early Childhood Ed	PBMHS		CPR/AED/BLS for Healthcare	Pelchat, K	0	0	0	0	0	0	0.0	\$0.00	0%	0%	0%
Early Childhood Ed	EGHS	FLDCF004	Intro to Childcare Train Cert	Moore, L	0%	13	11	2	7	4	0.0	\$0.00	85%	54%	46%
Early Childhood Ed	MIHS	FLDCF004	Intro to Childcare Train Cert	Pearlman, S	0	10	10	0	10	0	0.0	\$0.00	100%	100%	0%
Early Childhood Ed	PBMHS	FLDCF004	Intro to Childcare Train Cert	Pelchat, K	0	12	12	0	12	0	0.0	\$0.00	100%	100%	0%
Early Childhood Ed	SHS	FLDCF004	Intro to Childcare Train Cert	Samuels, R	0	12	8	4	7	1	0.0	\$0.00	67%	58%	42%
Early Childhood Ed	VHS	FLDCF004	Intro to Childcare Train Cert	Anderson, P	0	5	3	2	3	0	0.0	\$0.00	60%	60%	40%
Early Childhood Ed	EGHS	FLDCF005	Staff Credential	Moore, L	0%	0	0	0	0	0	0.0	\$0.00	0%	0%	0%
Early Childhood Ed	MIHS	FLDCF005	Staff Credential	Pearlman, S	0	0	0	0	0	0	0.0	\$0.00	0%	0%	0%
Early Childhood Ed	PBMHS	FLDCF005	Staff Credential	Pelchat, K	0	0	0	0	0	0	0.0	\$0.00	0%	0%	0%
Early Childhood Ed	SHS	FLDCF005	Staff Credential	Samuels, R	0	0	0	0	0	0	0.0	\$0.00	0%	0%	0%
Early Childhood Ed	VHS	FLDCF005	Staff Credential	Anderson, P	0	0	0	0	0	0	0.0	\$0.00	0%	0%	0%
Embry Riddle DE	THS	USINS001	Small UAS Safety Cert	Chatman, S	X	0	0	0	0	0	0.2	\$0.00	0%	0%	0%
Embry Riddle Dual Enrollment	BHS	USINS001	Small UAS Safety Cert	Fenech, P	X	0	0	0	0	0	0.2	\$0.00	0%	0%	0%
Emergency Responder	MIHS		CPR/AED/BLS for Healthcare	Robbins, S	0	62	62	0	62	0	0.0	\$0.00	100%	100%	0%
Emergency Responder	MIHS	NATHA002	EKG Tech	Robbins, S	X	26	26	0	5	21	0.1	\$2,160.66	100%	19%	81%
Environmental Water	HHS	FLDEP003	Wastewater Treatment Plant	McKenzie	X	4	4	0	0	4	0.1	\$0.00	100%	0%	100%
Environmental Water	HHS	FLDEP003	Wastewater Treatment Plant	McKenzie	X	3	3	0	0	3	0.1	\$0.00	100%	0%	100%
Environmental Water	HHS	FLDEP003	Wastewater Treatment Plant	Potts	X	1	1	0	0	1	0.1	\$0.00	100%	0%	100%
Environmental Water	HHS	FLDEP003	Wastewater Treatment Plant	Potts	X	4	4	0	0	4	0.1	\$0.00	100%	0%	100%
Exercise Science	PBMHS	NATHA003	CMAA	Aloul, S	X	11	10	1	9	1	0.0	\$0.00	91%	82%	18%
Exercise Science	BHS	NATHA003	CMAA	Parr, A	X	28	27	1	15	12	0.1	\$6,481.97	96%	54%	46%
Exercise Science	CHS	NATHA003	CMAA	Mannes, A	X	15	15	0	12	3	0.1	\$5,185.57	100%	80%	20%
Exercise Science	EGHS	NATHA003	CMAA	McMahon, S	X	17	17	0	15	2	0.1	\$6,481.97	100%	88%	12%
Exercise Science	HHS	NATHA003	CMAA	Luna, E	X	19	1	18	1	0	0.1	\$432.13	5%	5%	95%
Exercise Science	VHS	NATHA003	CMAA	Alenciewicz, J	X	19	18	1	7	11	0.1	\$3,024.92	95%	37%	63%
Exercise Science	CHS		CPR/AED/BLS for Healthcare	Mannes, A	0	35	35	0	35	0	0.0	\$0.00	100%	100%	0%
Exercise Science	HHS		CPR/AED/BLS for Healthcare	Luna, E	X	106	106	0	106	0	0.1	\$45,805.89	100%	100%	0%
Exercise Science	PBMHS		CPR/AED/BLS for Healthcare	Aloul, S	0	0	0	0	0	0	0.0	\$0.00	0%	0%	0%
Exercise Science	VHS		CPR/AED/BLS for Healthcare	Alenciewicz, J	0	34	34	0	34	0	0.0	\$0.00	100%	100%	0%
Exercise Science	HHS	NASME001	NASM Cert Personal Trainer	Luna, E	X	88	88	0	0	88	0.1	\$0.00	100%	0%	100%
Finance Academy	VHS	INTUT002	Entrepreneurship & Sm Bus	Mantecon, J	X	21	21	0	7	14	0.1	\$3,024.92	100%	33%	67%
Finance Academy	VHS	MICRO076	MTA - Windows OS Fund	Formanek, D	X	69	68	1	11	57	0.1	\$4,753.44	99%	16%	84%
Finance Academy	VHS	MICRO076	MTA - Windows OS Fund	Mantecon, J	X	30	30	0	9	21	0.1	\$3,889.18	100%	30%	70%
Finance Academy	VHS	INTUT001	Quickbooks	Formanek, D	X	13	13	0	3	10	0.2	\$2,592.79	100%	23%	77%
Finance Academy	VHS	INTUT001	Quickbooks	Mantecon, J	X	57	57	0	27	30	0.2	\$23,335.07	100%	47%	53%
Game/Sim/Anim/Prog	PBMHS	ADOBE024	Adobe Pro: Visual Design	Soft, J	X	1	1	0	0	1	0.1	\$0.00	100%	0%	100%
Game/Sim/Anim/Prog	PBMHS	ADESK030	Autodesk - Cert User Maya	Soft, J	X	51	39	12	3	36	0.1	\$1,296.39	76%	6%	94%
Game/Sim/Anim/Prog	HHS	TBOOM003	ToonBoom: Storyboard Pro	Pallo, D	X	50	50	0	20	30	0.1	\$8,642.62	100%	40%	60%
Game/Sim/Anim/Prog	HHS	UNITY003	Unity Cert User: Artist	Pallo, D	X	37	37	0	12	25	0.1	\$5,185.57	100%	32%	68%
Game/Sim/Anim/Prog	PBMHS	UNITY003	Unity Cert User: Artist	Soft, J	X	11	11	0	2	9	0.1	\$864.26	100%	18%	82%
Game/Sim/Anim/Prog	HHS	UNITY002	Unity Cert User: Programmer	Pallo, D	X	21	18	3	0	18	0.2	\$0.00	86%	0%	100%
Hosp & Tourism	MIHS	PROSO031	CIW Social Media Strategist	Brown, A	X	8	7	1	4	3	0.1	\$1,728.52	88%	50%	50%
International Business	RHS	INTUT002	Entrepreneurship & Sm Bus	Kearns, L	X	80	80	0	47	33	0.1	\$20,310.16	100%	59%	41%
International Business	MIHS	INTUT001	Quickbooks	Schweich, J	X	10	10	0	4	6	0.2	\$3,457.05	100%	40%	60%
Introd Engr Design	OCs	ADESK011	Autodesk - Cert User Inventor	Grimaldi, R	X	7	7	0	1	6	0.2	\$864.26	100%	14%	86%
Machining Technology	BHS	NIFMS014	NIMS: CNC Milling Operations	Eaves, C	X	55	55	0	53	2	0.1	\$22,902.94	100%	96%	4%
Machining Technology	BHS	NIFMS001	NIMS: CNC Milling Prm Setup/Ops	Eaves, C	X	4	2	2	2	0	0.2	\$1,728.52	50%	50%	50%
Machining Technology	BHS	NIFMS002	NIMS: CNC Turning Prm Setup/Ops	Eaves, C	X	2	2	0	2	0	0.2	\$1,728.52	100%	100%	0%
Machining Technology	BHS	NIFMS013	NIMS: Drill Press Skills	Eaves, C	X	76	60	16	59	1	0.2	\$50,991.46	79%	78%	22%
Machining Technology	BHS	NIFMS017	NIMS: Manual Milling Skills 1	Eaves, C	X	23	23	0	20	3	0.1	\$8,642.62	100%	87%	13%
Machining Technology	BHS	NIFMS008	NIMS: Turning Ops Turn Btw Centers	Eaves, C	X	2	2	0	2	0	0.2	\$1,728.52	100%	100%	0%
Machining Technology	BHS	NIFMS010	NIMS: Turning Ops Turn Chking Skls	Eaves, C	X	2	2	0	2	0	0.2	\$1,728.52	100%	100%	0%
Maritime	RHS	MSSCN002	MSSC Cert Logistics Tech	Hardy, S	X	0	0	0	0	0	0.1	\$0.00	0%	0%	0%
Med Admin Spec	HHS	NATHA003	CMAA	Trotman, P	X	28	25	3	15	10	0.1	\$6,481.97	89%	54%	46%
Med Admin Spec	HHS		CPR/AED/BLS for Healthcare	Trotman, P	0	22	22	0	22	0	0.0	\$0.00	100%	100%	0%
Mktg Mgmt & Ent Prin	CBHS	PROSO031	CIW: Social Media Strategist	Davis, B	X	5	0	5	0	0	0.1	\$0.00	0%	0%	100%
Nursing	MIHS	FDMQA002	C N A	Robbins, S	X	14	11	3	11	0	0.1	\$4,753.44	79%	79%	21%
Nursing Assistant	THS	FDMQA002	C N A	Batson, H	X	11	10	1	10	0	0.1	\$4,321.31	91%	91%	9%
Nursing Assistant	AHS	FDMQA002	C N A	Pesch, E	X	27	27	2	23	6	0.1	\$9,939.01	100%	85%	30%
Nursing Assistant	BHS	FDMQA002	C N A	Caraballo, E	X	11	11	0	11	0	0.1	\$4,753.44	100%	100%	0%

Program	School	Cert #	Certification	Teacher of Record	School Grade	# Students Identified	# Participants	Didn't Test	# Passing	# Failing	Funding Weights	Potential CAPE Funding \$	% Participants	% Passing	% Failing
Nursing Assistant	RHS	FDMQA002	C N A	Bassile, T	X	14	14	0	14	0	0.1	\$6,049.83	100%	100%	0%
Nursing Assistant	AHS		CPR/AED/BLS for Healthcare	Pesch, E		33	33	0	33	0	0.0	\$0.00	100%	100%	0%
Nursing Assistant	BHS		CPR/AED/BLS for Healthcare	Caraballo, E	0%	24	24	0	24	0	0.0	\$0.00	100%	100%	0%
Nursing Assistant	RHS		CPR/AED/BLS for Healthcare	Bassile, T		0	0	0	0	0	0.0	\$0.00	0%	0%	0%
Nursing Assistant	THS		CPR/AED/BLS for Healthcare	Batson, H	0	11	11	0	11	0	0.0	\$0.00	100%	100%	0%
Nutr & Food Science	AHS	NRAEF003	ServSafe Manager	Morgenthal, A	X	31	31	0	10	21	0.2	\$8,642.62	100%	32%	68%
Nutr & Food Science	CBHS	NRAEF003	ServSafe Manager	Lengyel, D	X	59	59	0	12	47	0.2	\$10,371.14	100%	20%	80%
Nutr & Food Science	EHS	NRAEF003	ServSafe Manager	Brown, N	X	25	23	2	17	6	0.2	\$14,692.45	92%	68%	32%
Nutr & Food Science	HHS	NRAEF003	ServSafe Manager	Burch, N	X	81	81	0	40	41	0.2	\$34,570.48	100%	49%	51%
Nutr & Food Science	MHS	NRAEF003	ServSafe Manager	Haskins, L	X	52	52	0	21	31	0.2	\$18,149.50	100%	40%	60%
Nutr & Food Science	MIHS	NRAEF003	ServSafe Manager	Barnhill, H	X	54	54	0	25	29	0.2	\$21,606.55	100%	46%	54%
Nutr & Food Science	SHS	NRAEF003	ServSafe Manager	Doubek, R	X	22	22	0	3	19	0.2	\$2,592.79	100%	14%	86%
Nutr & Food Science	VHS	NRAEF003	ServSafe Manager	Scholle, L	X	97	97	0	38	59	0.2	\$32,841.96	100%	39%	61%
Nutrition & Food Sci	SCHS	NRAEF003	ServSafe Manager	Michell, D	X	80	80	0	8	72	0.2	\$6,914.10	100%	10%	90%
Otrbd Marine Svc Tech	EGHS	NIASE079	ASE: EL Auto - Brakes	Reeder, J	X	0	0	0	0	0	0.1	\$0.00	0%	0%	0%
Otrbd Marine Svc Tech	EGHS	NIASE080	ASE: EL Auto - Elec/Elect Sys	Reeder, J	X	15	10	5	7	3	0.1	\$3,024.92	67%	47%	53%
Otrbd Marine Svc Tech	EGHS	NIASE081	ASE: EL Auto - Eng Perf	Reeder, J	X	3	2	1	0	2	0.1	\$0.00	67%	0%	100%
Otrbd Marine Svc Tech	EGHS	NIASE082	ASE: EL Auto - Engine Repair	Reeder, J	X	0	0	0	3	11	0.1	\$1,296.39	0%	0%	0%
Otrbd Marine Svc Tech	EGHS	NIASE085	ASE: EL Auto - Susp & Steer	Reeder, J	X	0	0	0	1	0	0.1	\$432.13	0%	0%	0%
Otrbd Marine Svc Tech	EGHS	NIASE086	ASE: EL Coll-Mech & Elect	Reeder, J	X	0	1	0	1	0	0.1	\$432.13	0%	0%	0%
Teacher Assisting	SCHS	EDTSO001	ParaPro	Drabik, F	0	20	16	4	11	5	0.0	\$0.00	80%	55%	45%
Teaching Academy	BHS	EDTSO001	ParaPro	Laham, T	0%	9	9	0	3	6	0.0	\$0.00	100%	33%	67%
Tech Dsgn/Adv Tech Ap	PBMHS	ADESK031	Autodesk - Cert User 3ds Max	Allen, D	X	1	1	0	1	0	0.2	\$864.26	100%	100%	0%
Tech Dsgn/Adv Tech Ap	BHS	ADESK032	Autodesk - Cert User Fusion 360	Fleming, M	X	2	2	0	2	0	0.2	\$1,728.52	100%	100%	0%
Tech Dsgn/Adv Tech Ap	BHS	ADESK011	Autodesk - Cert User Inventor	Fleming, M	X	3	3	0	1	2	0.2	\$864.26	100%	33%	67%
Tech Dsgn/Adv Tech Ap	PBMHS	ADESK011	Autodesk - Cert User Inventor	Allen, D	X	2	2	0	2	0	0.2	\$1,728.52	100%	100%	0%
Tech Dsgn/Adv Tech Ap	BHS	ADESK008	Autodesk - Cert User Revit	Fleming, M	X	2	2	0	2	0	0.2	\$1,728.52	100%	100%	0%
Tech Dsgn/Adv Tech Ap	HHS	ADESK008	Autodesk - Cert User Revit	Pallo, D	X	1	1	0	1	0	0.2	\$864.26	100%	100%	0%
Tech Dsgn/Adv Tech Ap	PBMHS	RECFN002	RECF Robotics Cert	Allen, D	X	1	1	0	1	0	0.2	\$864.26	100%	100%	0%
Tech Dsgn/Adv Tech Ap	PBMHS	SOLID003	Solidworks	Allen, R	X	1	1	0	1	0	0.2	\$864.26	100%	100%	0%
Technical Design	BHS	ADESK002	Autodesk - Cert User AutoCAD	Fleming, M	X	88	87	1	70	17	0.2	\$60,498.34	99%	80%	20%
Technical Design	CHS	ADESK002	Autodesk - Cert User AutoCAD	Bresk, M	X	16	15	1	10	5	0.2	\$8,642.62	94%	63%	38%
Technical Design	CBHS	ADESK002	Autodesk - Cert User AutoCAD	Sijjestrom, R	X	19	19	0	8	11	0.2	\$6,914.10	100%	42%	58%
Technical Design	EGHS	ADESK002	Autodesk - Cert User AutoCAD	Lustic, B	X	88	88	0	41	47	0.2	\$35,434.74	100%	47%	53%
Technical Design	HHS	ADESK002	Autodesk - Cert User AutoCAD	Pallo, D	X	10	10	0	6	4	0.2	\$5,185.57	100%	60%	40%
Technical Design	PBMHS	ADESK002	Autodesk - Cert User AutoCAD	Allen, D	X	28	27	1	15	12	0.2	\$12,963.93	96%	54%	46%
Technical Design	SHS	ADESK002	Autodesk - Cert User AutoCAD	Kimbrell, R	X	3	1	2	0	1	0.2	\$0.00	33%	0%	100%
Technical Design	BHS	ADESK032	Autodesk - Cert User Fusion 360	Fleming, M	X	31	31	0	30	1	0.2	\$25,927.86	100%	97%	3%
Technical Design	HHS	ADESK032	Autodesk - Cert User Fusion 360	Pallo, D	X	2	2	0	2	0	0.2	\$1,728.52	100%	100%	0%
Technical Design	BHS	ADESK011	Autodesk - Cert User Inventor	Fleming, M	X	50	50	0	39	11	0.2	\$33,706.22	100%	78%	22%
Technical Design	CBHS	ADESK011	Autodesk - Cert User Inventor	Sijjestrom, R	X	5	5	0	5	0	0.2	\$4,321.31	100%	100%	0%
Technical Design	EGHS	ADESK011	Autodesk - Cert User Inventor	Lustic, B	X	21	21	0	11	10	0.2	\$9,506.88	100%	52%	48%
Technical Design	HHS	ADESK011	Autodesk - Cert User Inventor	Pallo, D	X	23	23	0	12	11	0.2	\$10,371.14	100%	52%	48%
Technical Design	PBMHS	ADESK011	Autodesk - Cert User Inventor	Allen, D	X	6	6	0	6	0	0.2	\$5,185.57	100%	100%	0%
Technical Design	SHS	ADESK011	Autodesk - Cert User Inventor	Kimbrell, R	X	27	27	0	24	3	0.2	\$20,742.29	100%	89%	11%
Technical Design	BHS	ADESK008	Autodesk - Cert User Revit	Fleming, M	X	14	14	0	13	1	0.2	\$11,235.41	100%	93%	7%
Technical Design	EGHS	ADESK008	Autodesk - Cert User Revit	Lustic, B	X	12	12	0	12	0	0.2	\$10,371.14	100%	100%	0%
Technical Design	HHS	ADESK008	Autodesk - Cert User Revit	Pallo, D	X	1	1	0	1	0	0.2	\$864.26	100%	100%	0%
Technical Design	PBMHS	ADESK008	Autodesk - Cert User Revit	Allen, D	X	2	2	0	2	0	0.2	\$1,728.52	100%	100%	0%
Technical Design	SHS	ADESK008	Autodesk - Cert User Revit	Kimbrell, R	X	35	35	0	23	12	0.2	\$19,878.03	100%	66%	34%
Technical Design	PBMHS	SOLID003	Solidworks	Allen, D	X	1	1	0	1	0	0.2	\$0.00	100%	0%	100%
TV Production Tech	BHS	ADOBE023	Adobe Pro: Video Design	Potter, L	X	0	0	0	0	0	0.2	\$0.00	0%	0%	0%
TV Production Tech	EHS	ADOBE023	Adobe Pro: Video Design	Kyzer, M	X	11	11	0	9	2	0.2	\$7,778.36	100%	82%	18%
TV Production Tech	SCHS	ADOBE023	Adobe Pro: Video Design	Dietz, R	X	40	18	22	13	5	0.2	\$11,235.41	45%	33%	68%
TV Production Tech	THS	ADOBE023	Adobe Pro: Video Design	Curtis, B	X	8	0	8	0	0	0.2	\$0.00	0%	0%	100%
TV Production Tech	VHS	ADOBE023	Adobe Pro: Video Design	Szabo, M	X	29	2	27	1	1	0.2	\$864.26	7%	3%	97%
Web App Dev & Prog	SHS	ADOBE025	Adobe Pro: Web Design	Mitchell, C	X	2	2	0	1	1	0.2	\$864.26	100%	50%	50%
Web App Dev & Prog	SHS	ADESK032	Autodesk - Cert User Fusion 360	Mitchell, C	X	1	1	0	1	0	0.2	\$864.26	100%	100%	0%
Web App Dev & Prog	SHS	MICRO080	MTA - HTML 5 App Dev Fund	Mitchell, C	X	14	14	0	10	4	0.2	\$8,642.62	100%	71%	29%
Web App Dev & Prog	RHS	MICRO080	MTA - HTML5 App Dev Fund	VanBrunschot, S	X	26	26	0	13	13	0.2	\$11,235.41	100%	50%	50%
Web App Dev & Prog	VHS	MICRO080	MTA - HTML5 App Dev Fund	Dohmen, J	X	29	29	0	25	4	0.2	\$21,606.55	100%	86%	14%
Web App Dev & Prog	SHS	MICRO105	MTA - Intro to Prog HTML & CSS	Mitchell, C	X	15	15	0	13	2	0.1	\$5,617.70	100%	87%	13%
Web App Dev & Prog	RHS	MICRO105	MTA - Intro to Prog HTML/CSS	VanBrunschot, S	X	33	33	0	14	19	0.1	\$6,049.83	100%	42%	58%
Web App Dev & Prog	VHS	MICRO105	MTA - Intro to Prog HTML/CSS	Dohmen, J	X	29	29	0	26	3	0.1	\$11,235.41	100%	90%	10%
Web App Dev & Prog	SHS	MICRO114	MTA - Intro to Prog Java	Mitchell, C	X	4	4	0	2	2	0.2	\$1,728.52	100%	50%	50%
Web App Dev & Prog	OCS	MICRO114	MTA - Intro to Prog Java	Johnston, B	X	8	8	0	3	5	0.2	\$2,592.79	100%	38%	63%
Web App Dev & Prog	RHS	MICRO104	MTA - Intro to Prog JavaScript	VanBrunschot, S	X	9	9	0	6	3	0.2	\$5,185.57	100%	67%	33%
Web App Dev & Prog	VHS	MICRO104	MTA - Intro to Prog JavaScript	Dohmen, J	X	11	11	0	10	1	0.2	\$8,642.62	100%	91%	9%
Web App Dev & Prog	OCS	MICRO112	MTA - Intro to Prog Python	Johnston, B	X	14	0	14	0	0	0.2	\$0.00	0%	0%	100%
Web App Dev & Prog	RHS	MICRO112	MTA - Intro to Prog Python	VanBrunschot, S	X	47	47	0	31	16	0.2	\$26,792.12	100%	66%	34%
Web App Dev & Prog	SHS	MICRO112	MTA - Intro to Prog Python	Mitchell, C	X	85	84	1	42	42	0.2	\$36,299.00	99%	49%	51%
Web App Dev & Prog	VHS	MICRO112	MTA - Intro to Prog Python	Dohmen, J	X	57	54	3	44	10	0.2	\$38,027.53	95%	77%	23%
Web App Dev & Prog	SHS	UNITY002	Unity Cert User: Programmer	Mitchell, C	X	3	3	0	2	1	0.2	\$1,728.52	100%	67%	33%
Web Development	MHS	ADOBE023	Adobe Pro: Video Design	Angove, J	X	52	43	9	34	9	0.2	\$29,384.91	83%	65%	35%
Web Development	MHS	ADOBE025	Adobe Pro: Web Design	Angove, J	X	13	12	1	8	4	0.2	\$6,914.10	92%	62%	38%
Web Development	MIHS	ADOBE025	Adobe Pro: Web Design	Strazzeri, D	X	2	0	2	0	0	0.2	\$0.00	0%	0%	100%
Welding Technology	AHS	AWELD011	AWS Cert Welder - SMAW Pipe	Cankar, R	X	0	2	0	1	1	0.1	\$432.13	0%	0%	0%
Welding Technology	AHS	HBINS004	HB PACT CORE	Cankar, R	X	30	19	13	12	7	0.1	\$5,185.57	63%	40%	67%
Welding Technology	AHS	NCCER061	NCCER Welding - Lvl 1	Cankar, R	X	0	4	0	2	2	0.1	\$864.26	0%	0%	0%

2021-22 Middle School Industry Certifications

By Program

Program	School	Certification	Cert #	Teacher of Record	# Students Identified	# Participants	# In Progress/ Didn't Test	# Passing	# Failing	Funding Weights	Potential CAPE Funding	% Participants	% Passing	% Failing	Cost of Assessments & Test Prep Used	Potential Bonus FTE Calculation
Digital Info Tech	BVS	MTA - Windows OS Fund	MICRO076	Chisolm, C	0	0	0	0	0	0.1	\$ -	0%	0%	0%	\$ -	0.00
Digital Info Tech	HMS	MTA - Windows OS Fund	MICRO076	Townsend, A	0	0	0	0	0	0.1	\$ -	0%	0%	0%	\$ -	0.00
Digital Info Tech	JOMS	MTA - Windows OS Fund	MICRO076	Wong, A	0	0	0	0	0	0.1	\$ -	0%	0%	0%	\$ -	0.00
Digital Info Tech	KMS	MTA - Windows OS Fund	MICRO076	Parker, M	0	0	0	0	0	0.1	\$ -	0%	0%	0%	\$ 3,510.00	0.00
Digital Info Tech	SCHSMS	MTA - Windows OS Fund	MICRO076	Stoppelbein, A	4	4	0	4	0	0.1	\$ -	100%	0%	100%	\$ -	0.00
Digital Info Tech	STMS	MTA - Windows OS Fund	MICRO076	Mann, P	0	0	0	0	0	0.1	\$ -	0%	0%	0%	\$ 945.00	0.00
Digital Info Tech	CMS	MTA - Windows OS Fund	MICRO076	Hrkach, D	1	1	0	1	0	0.1	\$ -	100%	0%	100%	\$ 2,745.00	0.00
Digital Info Tech	DMS	MTA - Windows OS Fund	MICRO076	Robert, J	11	11	0	10	1	0.1	\$ 4,321.31	100%	91%	9%	\$ 2,385.00	1.00
Digital Info Tech	CBHMS	MTA - Windows OS Fund	MICRO076	McCully, C	1	1	0	1	0	0.1	\$ 432.13	100%	100%	0%	\$ -	0.10
Digital Info Tech	SWMS	MTA - Windows OS Fund	MICRO076	Jansen, D	12	12	0	11	1	0.1	\$ 432.13	100%	8%	92%	\$ 1,935.00	0.10
MS Business	CMS	ICT - Communications Ess	PROSO806	Girardi, M	177	177	0	111	66	0.025	\$ 11,991.64	100%	63%	37%	\$ 1,204.01	2.78
MS Business	CHSMS	ICT - Communications Ess	PROSO806	Ocker, D	92	92	0	70	22	0.025	\$ 7,562.29	100%	76%	24%	\$ 96.17	1.75
MS Business	HMS	ICT - Communications Ess	PROSO806	Townsend, A	14	14	0	14	0	0.025	\$ 1,512.46	100%	100%	0%	\$ -	0.35
MS Business	JAMS	ICT - Communications Ess	PROSO806	Combs, N	20	20	0	18	2	0.025	\$ 1,944.59	100%	90%	10%	\$ -	0.45
MS Business	DMS	ICT - Communications Ess	PROSO806	Robert, J	119	119	0	104	15	0.025	\$ 11,235.41	100%	87%	13%	\$ 1,114.78	2.60
MS Business	CBHMS	ICT - Communications Ess	PROSO806	Davis, B	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Business	JOMS	ICT - Communications Ess	PROSO806	Wong, A	46	46	0	13	33	0.025	\$ 1,404.43	100%	28%	72%	\$ -	0.33
MS Business	KMS	ICT - Communications Ess	PROSO806	Layfield, D	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Business	KMS	ICT - Communications Ess	PROSO806	Parker, M	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Business	SWMS	ICT - Communications Ess	PROSO806	Jansen, D	15	15	0	9	6	0.025	\$ 972.29	100%	60%	40%	\$ 57.99	0.23
MS Business	SCHSMS	ICT - Communications Ess	PROSO806	Harlan, C	1	1	0	1	0	0.025	\$ -	100%	0%	100%	\$ -	0.00
MS Business	SCHSMS	ICT - Communications Ess	PROSO806	Stoppelbein, A	2	2	0	2	0	0.025	\$ 216.07	100%	100%	0%	\$ -	0.05
MS Business	STMS	ICT - Communications Ess	PROSO806	Mann, P	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Business	CMS	ICT - Computing Ess	PROSO807	Girardi, M	2	2	0	2	0	0.025	\$ 216.07	100%	100%	0%	\$ 13.60	0.05
MS Business	CHSMS	ICT - Computing Ess	PROSO807	Ocker, D	84	84	0	27	57	0.025	\$ 2,916.88	100%	32%	68%	\$ 87.80	0.68
MS Business	HMS	ICT - Computing Ess	PROSO807	Townsend, A	1	1	0	1	0	0.025	\$ -	100%	0%	100%	\$ -	0.00
MS Business	JAMS	ICT - Computing Ess	PROSO807	Combs, N	8	8	0	4	4	0.025	\$ 432.13	100%	50%	50%	\$ -	0.10
MS Business	DMS	ICT - Computing Ess	PROSO807	Robert, J	8	8	0	8	0	0.025	\$ 864.26	100%	100%	0%	\$ 74.94	0.20
MS Business	CBHMS	ICT - Computing Ess	PROSO807	Davis, B	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Business	JOMS	ICT - Computing Ess	PROSO807	Wong, A	76	76	0	11	65	0.025	\$ 1,188.36	100%	14%	86%	\$ -	0.28
MS Business	KMS	ICT - Computing Ess	PROSO807	Layfield, D	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Business	KMS	ICT - Computing Ess	PROSO807	Parker, M	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Business	SWMS	ICT - Computing Ess	PROSO807	Jansen, D	14	14	0	1	13	0.025	\$ 108.03	100%	7%	93%	\$ 54.13	0.03
MS Business	SCHSMS	ICT - Computing Ess	PROSO807	Harlan, C	64	64	0	39	25	0.025	\$ 4,213.28	100%	61%	39%	\$ -	0.98
MS Business	SCHSMS	ICT - Computing Ess	PROSO807	Stoppelbein, A	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Business	STMS	ICT - Computing Ess	PROSO807	Mann, P	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Business	CMS	ICT - Cyber Security Ess	PROSO808	Girardi, M	227	227	0	195	32	0.025	\$ 21,066.39	100%	86%	14%	\$ 1,544.13	4.88
MS Business	CHSMS	ICT - Cyber Security Ess	PROSO808	Ocker, D	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Business	HMS	ICT - Cyber Security Ess	PROSO808	Townsend, A	83	83	0	80	3	0.025	\$ 8,642.62	100%	96%	4%	\$ -	2.00
MS Business	JAMS	ICT - Cyber Security Ess	PROSO808	Combs, N	74	74	0	73	1	0.025	\$ 7,886.39	100%	99%	1%	\$ -	1.83
MS Business	DMS	ICT - Cyber Security Ess	PROSO808	Robert, J	96	96	0	94	2	0.025	\$ 10,155.08	100%	98%	2%	\$ 899.32	2.35
MS Business	CBHMS	ICT - Cyber Security Ess	PROSO808	Davis, B	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Business	JOMS	ICT - Cyber Security Ess	PROSO808	Wong, A	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Business	KMS	ICT - Cyber Security Ess	PROSO808	Layfield, D	14	14	0	14	0	0.025	\$ 1,512.46	100%	100%	0%	\$ -	0.35
MS Business	KMS	ICT - Cyber Security Ess	PROSO808	Parker, M	4	4	0	3	1	0.025	\$ 324.10	100%	75%	25%	\$ -	0.08
MS Business	SWMS	ICT - Cyber Security Ess	PROSO808	Jansen, D	118	118	0	80	38	0.025	\$ 8,642.62	100%	68%	32%	\$ 456.23	2.00
MS Business	SCHSMS	ICT - Cyber Security Ess	PROSO808	Harlan, C	8	8	0	6	2	0.025	\$ 648.20	100%	75%	25%	\$ -	0.15
MS Business	SCHSMS	ICT - Cyber Security Ess	PROSO808	Stoppelbein, A	54	54	0	53	1	0.025	\$ 5,725.74	100%	98%	2%	\$ -	1.33
MS Business	STMS	ICT - Cyber Security Ess	PROSO808	Mann, P	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Business	CMS	ICT - Database Ess	PROSO801	Girardi, M	3	3	0	2	1	0.025	\$ 216.07	100%	67%	33%	\$ 20.41	0.05
MS Business	CHSMS	ICT - Database Ess	PROSO801	Ocker, D	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Business	HMS	ICT - Database Ess	PROSO801	Townsend, A	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Business	JAMS	ICT - Database Ess	PROSO801	Combs, N	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Business	DMS	ICT - Database Ess	PROSO801	Robert, J	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Business	CBHMS	ICT - Database Ess	PROSO801	Davis, B	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Business	JOMS	ICT - Database Ess	PROSO801	Wong, A	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Business	KMS	ICT - Database Ess	PROSO801	Layfield, D	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ 5,035.00	0.00
MS Business	KMS	ICT - Database Ess	PROSO801	Parker, M	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Business	SWMS	ICT - Database Ess	PROSO801	Jansen, D	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Business	SCHSMS	ICT - Database Ess	PROSO801	Harlan, C	1	1	0	1	0	0.025	\$ -	100%	0%	100%	\$ -	0.00
MS Business	SCHSMS	ICT - Database Ess	PROSO801	Stoppelbein, A	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Business	STMS	ICT - Database Ess	PROSO801	Mann, P	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Business	CMS	ICT - Gaming Ess	PROSO802	Girardi, M	1	1	0	0	1	0.025	\$ -	100%	0%	100%	\$ 6.80	0.00
MS Business	CHSMS	ICT - Gaming Ess	PROSO802	Ocker, D	13	13	0	13	0	0.025	\$ 1,404.43	100%	100%	0%	\$ 13.59	0.33
MS Business	HMS	ICT - Gaming Ess	PROSO802	Townsend, A	13	13	0	11	2	0.025	\$ 1,188.36	100%	85%	15%	\$ -	0.28
MS Business	JAMS	ICT - Gaming Ess	PROSO802	Combs, N	8	8	0	6	2	0.025	\$ 648.20	100%	75%	25%	\$ -	0.15
MS Business	DMS	ICT - Gaming Ess	PROSO802	Robert, J	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Business	CBHMS	ICT - Gaming Ess	PROSO802	Davis, B	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Business	JOMS	ICT - Gaming Ess	PROSO802	Wong, A	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Business	KMS	ICT - Gaming Ess	PROSO802	Layfield, D	95	95	0	24	71	0.025	\$ 2,592.79	100%	25%	75%	\$ -	0.60
MS Business	KMS	ICT - Gaming Ess	PROSO802	Parker, M	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Business	SWMS	ICT - Gaming Ess	PROSO802	Jansen, D	11	11	0	11	0	0.025	\$ -	100%	0%	100%	\$ 42.53	0.00
MS Business	SCHSMS	ICT - Gaming Ess	PROSO802	Stoppelbein, A	1	1	0	1	0	0.025	\$ -	100%	0%	100%	\$ -	0.00
MS Business	STMS	ICT - Gaming Ess	PROSO802	Mann, P	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Business	CMS	ICT - Multimedia Ess	PROSO803	Girardi, M	21	21	0	16	5	0.025	\$ 1,728.52	100%	76%	24%	\$ 142.85	0.40
MS Business	CHSMS	ICT - Multimedia Ess	PROSO803	Ocker, D	56	56	0	44	12	0.025	\$ 4,753.44	100%	79%	21%	\$ 58.54	1.10
MS Business	HMS	ICT - Multimedia Ess	PROSO803	Townsend, A	88	88	0	77	11	0.025	\$ 8,318.52	100%	88%	13%	\$ -	1.93
MS Business	JAMS	ICT - Multimedia Ess	PROSO803	Combs, N	50	50	0	37	13	0.025	\$ 3,997.21	100%	74%	26%	\$ -	0.93
MS Business	DMS	ICT - Multimedia Ess	PROSO803	Robert, J	19	19	0	15	4	0.025	\$ 1,620.49	100%	79%	21%	\$ 177.99	0.38
MS Business	CBHMS	ICT - Multimedia Ess	PROSO803	Davis, B	65	65	0	35	30	0.025	\$ 3,781.15	100%	54%	46%	\$ 600.00	0.88
MS Business	JOMS	ICT - Multimedia Ess	PROSO803	Wong, A	86	86	0	27	59	0.025	\$ 2,916.88	100%	31%	69%	\$ -	0.68
MS Business	KMS	ICT - Multimedia Ess	PROSO803	Layfield, D	38	38	0	13	25	0.025	\$ 1,404.43	100%	34%	66%	\$ -	0.33
MS Business	KMS	ICT - Multimedia Ess	PROSO803	Parker, M	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Business	SWMS	ICT - Multimedia Ess	PROSO803	Jansen, D	10	10	0	3	7	0.025	\$ 324.10	100%	30%	70%	\$ 38.66	0.08

MS Business	SCHSMS	ICT - Multimedia Ess	PROSO803	Harlan, C	7	7	0	4	3	0.025	\$ 432.13	100%	57%	43%	\$ -	0.10
MS Business	SCHSMS	ICT - Multimedia Ess	PROSO803	Stoppelbein, A	34	34	0	25	9	0.025	\$ 2,700.82	100%	74%	26%	\$ -	0.63
MS Business	STMS	ICT - Multimedia Ess	PROSO803	Mann, P	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Business	CMS	ICT - Program & Logic Ess	PROSO804	Girardi, M	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Business	CHSMS	ICT - Program & Logic Ess	PROSO804	Ocker, D	13	13	0	6	7	0.025	\$ 648.20	100%	46%	54%	\$ 13.59	0.15
MS Business	HMS	ICT - Program & Logic Ess	PROSO804	Townsend, A	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Business	JAMS	ICT - Program & Logic Ess	PROSO804	Combs, N	2	2	0	2	0	0.025	\$ 216.07	100%	100%	0%	\$ -	0.05
MS Business	DMS	ICT - Program & Logic Ess	PROSO804	Robert, J	1	1	0	0	1	0.025	\$ -	100%	0%	100%	\$ 9.37	0.00
MS Business	CBHSMS	ICT - Program & Logic Ess	PROSO804	Davis, B	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Business	JOMS	ICT - Program & Logic Ess	PROSO804	Wong, A	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Business	KMS	ICT - Program & Logic Ess	PROSO804	Layfield, D	97	97	0	31	66	0.025	\$ 3,349.02	100%	32%	68%	\$ -	0.78
MS Business	KMS	ICT - Program & Logic Ess	PROSO804	Parker, M	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Business	SWMS	ICT - Program & Logic Ess	PROSO804	Jansen, D	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Business	SCHSMS	ICT - Program & Logic Ess	PROSO804	Stoppelbein, A	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Business	STMS	ICT - Program & Logic Ess	PROSO804	Mann, P	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Business	CMS	ICT - Spreadsheet Ess	PROSO809	Girardi, M	165	165	0	86	79	0.025	\$ 9,290.82	100%	52%	48%	\$ 1,122.38	2.15
MS Business	CHSMS	ICT - Spreadsheet Ess	PROSO809	Ocker, D	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Business	HMS	ICT - Spreadsheet Ess	PROSO809	Townsend, A	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Business	JAMS	ICT - Spreadsheet Ess	PROSO809	Combs, N	78	78	0	44	34	0.025	\$ 4,753.44	100%	56%	44%	\$ -	1.10
MS Business	DMS	ICT - Spreadsheet Ess	PROSO809	Robert, J	88	88	0	57	31	0.025	\$ 6,157.87	100%	65%	35%	\$ 824.38	1.43
MS Business	CBHSMS	ICT - Spreadsheet Ess	PROSO809	Davis, B	60	60	0	20	40	0.025	\$ 2,160.66	100%	33%	67%	\$ -	0.50
MS Business	JOMS	ICT - Spreadsheet Ess	PROSO809	Wong, A	88	88	0	12	76	0.025	\$ 1,296.39	100%	14%	86%	\$ -	0.30
MS Business	KMS	ICT - Spreadsheet Ess	PROSO809	Layfield, D	2	2	0	0	2	0.025	\$ -	100%	0%	100%	\$ -	0.00
MS Business	KMS	ICT - Spreadsheet Ess	PROSO809	Parker, M	116	116	0	34	82	0.025	\$ 3,673.11	100%	29%	71%	\$ -	0.85
MS Business	SWMS	ICT - Spreadsheet Ess	PROSO809	Jansen, D	104	104	0	12	92	0.025	\$ 1,296.39	100%	12%	88%	\$ 402.10	0.30
MS Business	SCHSMS	ICT - Spreadsheet Ess	PROSO809	Harlan, C	8	8	0	4	4	0.025	\$ 432.13	100%	50%	50%	\$ -	0.10
MS Business	SCHSMS	ICT - Spreadsheet Ess	PROSO809	Stoppelbein, A	57	57	0	26	31	0.025	\$ 2,808.85	100%	46%	54%	\$ -	0.65
MS Business	STMS	ICT - Spreadsheet Ess	PROSO809	Mann, P	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Business	CMS	ICT - Web Design Ess	PROSO805	Girardi, M	2	2	0	2	0	0.025	\$ 216.07	100%	100%	0%	\$ 13.60	0.05
MS Business	CHSMS	ICT - Web Design Ess	PROSO805	Ocker, D	29	29	0	23	6	0.025	\$ 2,484.75	100%	79%	21%	\$ 30.31	0.58
MS Business	HMS	ICT - Web Design Ess	PROSO805	Townsend, A	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Business	JAMS	ICT - Web Design Ess	PROSO805	Combs, N	2	2	0	1	1	0.025	\$ 108.03	100%	50%	50%	\$ -	0.03
MS Business	DMS	ICT - Web Design Ess	PROSO805	Robert, J	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Business	CBHSMS	ICT - Web Design Ess	PROSO805	Davis, B	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Business	JOMS	ICT - Web Design Ess	PROSO805	Wong, A	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Business	KMS	ICT - Web Design Ess	PROSO805	Layfield, D	37	37	0	10	27	0.025	\$ 1,080.33	100%	27%	73%	\$ -	0.25
MS Business	KMS	ICT - Web Design Ess	PROSO805	Parker, M	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Business	SWMS	ICT - Web Design Ess	PROSO805	Jansen, D	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Business	SCHSMS	ICT - Web Design Ess	PROSO805	Harlan, C	51	51	0	38	13	0.025	\$ 4,105.24	100%	75%	25%	\$ -	0.95
MS Business	SCHSMS	ICT - Web Design Ess	PROSO805	Stoppelbein, A	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Business	STMS	ICT - Web Design Ess	PROSO805	Mann, P	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Business	CMS	ICT - Word Processing Ess	PROSO810	Girardi, M	203	203	0	147	56	0.025	\$ 15,880.81	100%	72%	28%	\$ 1,380.87	3.68
MS Business	CHSMS	ICT - Word Processing Ess	PROSO810	Ocker, D	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Business	HMS	ICT - Word Processing Ess	PROSO810	Townsend, A	94	94	0	87	7	0.025	\$ 9,398.85	100%	93%	7%	\$ -	2.18
MS Business	JAMS	ICT - Word Processing Ess	PROSO810	Combs, N	68	68	0	58	10	0.025	\$ 6,265.90	100%	85%	15%	\$ -	1.45
MS Business	DMS	ICT - Word Processing Ess	PROSO810	Robert, J	131	131	0	112	19	0.025	\$ 12,099.67	100%	85%	15%	\$ 1,227.20	2.80
MS Business	CBHSMS	ICT - Word Processing Ess	PROSO810	Davis, B	22	22	0	14	8	0.025	\$ 1,512.46	100%	64%	36%	\$ -	0.35
MS Business	JOMS	ICT - Word Processing Ess	PROSO810	Wong, A	68	68	0	12	56	0.025	\$ 1,296.39	100%	18%	82%	\$ -	0.30
MS Business	KMS	ICT - Word Processing Ess	PROSO810	Layfield, D	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Business	KMS	ICT - Word Processing Ess	PROSO810	Parker, M	89	89	0	56	33	0.025	\$ 6,049.83	100%	63%	37%	\$ -	1.40
MS Business	SWMS	ICT - Word Processing Ess	PROSO810	Jansen, D	217	217	0	64	153	0.025	\$ 6,914.10	100%	29%	71%	\$ 838.99	1.60
MS Business	SCHSMS	ICT - Word Processing Ess	PROSO810	Harlan, C	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Business	SCHSMS	ICT - Word Processing Ess	PROSO810	Stoppelbein, A	65	65	0	48	17	0.025	\$ 5,185.57	100%	74%	26%	\$ -	1.20
MS Business	STMS	ICT - Word Processing Ess	PROSO810	Mann, P	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Business	BVS	MS Excel	MICRO801	Chisolm, C	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Business	CMS	MS Excel	MICRO801	Hrkach, D	47	47	0	31	16	0.025	\$ 3,349.02	100%	66%	34%	\$ 319.71	0.78
MS Business	HMS	MS Excel	MICRO801	Townsend, A	49	49	0	36	13	0.025	\$ 3,889.18	100%	73%	27%	\$ 3,075.00	0.90
MS Business	JAMS	MS Excel	MICRO801	Combs, N	27	27	0	17	10	0.025	\$ 1,836.56	100%	63%	37%	\$ -	0.43
MS Business	DMS	MS Excel	MICRO801	Robert, J	51	51	0	51	0	0.025	\$ 5,509.67	100%	100%	0%	\$ 477.76	1.28
MS Business	CBHSMS	MS Excel	MICRO801	McCully, C	2	2	0	2	0	0.025	\$ 216.07	100%	100%	0%	\$ -	0.05
MS Business	CBHSMS	MS Excel	MICRO801	Siljestrom, R	17	17	0	0	17	0.025	\$ -	100%	0%	100%	\$ -	0.00
MS Business	JOMS	MS Excel	MICRO801	Wong, A	24	24	0	2	22	0.025	\$ 216.07	100%	8%	92%	\$ 1,500.00	0.05
MS Business	JOMS	MS Excel	MICRO801	Jacobs, D	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Business	KMS	MS Excel	MICRO801	Parker, M	68	68	0	20	48	0.025	\$ 2,160.66	100%	29%	71%	\$ 2,285.00	0.50
MS Business	SWMS	MS Excel	MICRO801	Jansen, D	26	26	0	2	24	0.025	\$ 216.07	100%	8%	92%	\$ 100.52	0.05
MS Business	SCHSMS	MS Excel	MICRO801	Stoppelbein, A	8	8	0	2	6	0.025	\$ 216.07	100%	25%	75%	\$ -	0.05
MS Business	STMS	MS Excel	MICRO801	Mann, P	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ 945.00	0.00
MS Business	BVS	MS PowerPoint	MICRO803	Chisolm, C	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Business	CMS	MS PowerPoint	MICRO803	Hrkach, D	44	44	0	39	5	0.025	\$ 4,213.28	100%	89%	11%	\$ 299.30	0.98
MS Business	HMS	MS PowerPoint	MICRO803	Townsend, A	50	50	0	50	0	0.025	\$ 5,401.64	100%	100%	0%	\$ -	1.25
MS Business	JAMS	MS PowerPoint	MICRO803	Combs, N	45	45	0	39	6	0.025	\$ 4,213.28	100%	87%	13%	\$ -	0.98
MS Business	DMS	MS PowerPoint	MICRO803	Robert, J	53	53	0	53	0	0.025	\$ 5,725.74	100%	100%	0%	\$ 496.50	1.33
MS Business	CBHSMS	MS PowerPoint	MICRO803	McCully, C	10	10	0	10	0	0.025	\$ 1,080.33	100%	100%	0%	\$ -	0.25
MS Business	CBHSMS	MS PowerPoint	MICRO803	Siljestrom, R	14	14	0	5	9	0.025	\$ 540.16	100%	36%	64%	\$ -	0.13
MS Business	JOMS	MS PowerPoint	MICRO803	Wong, A	32	32	0	7	25	0.025	\$ 756.23	100%	22%	78%	\$ -	0.18
MS Business	JOMS	MS PowerPoint	MICRO803	Jacobs, D	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Business	KMS	MS PowerPoint	MICRO803	Parker, M	75	75	0	45	30	0.025	\$ 4,861.47	100%	60%	40%	\$ -	1.13
MS Business	SWMS	MS PowerPoint	MICRO803	Jansen, D	34	34	0	16	18	0.025	\$ 1,728.52	100%	47%	53%	\$ 131.46	0.40
MS Business	SCHSMS	MS PowerPoint	MICRO803	Stoppelbein, A	4	4	0	3	1	0.025	\$ 324.10	100%	75%	25%	\$ -	0.08
MS Business	STMS	MS PowerPoint	MICRO803	Mann, P	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Business	BVS	MS Word	MICRO802	Chisolm, C	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Business	CMS	MS Word	MICRO802	Hrkach, D	54	54	0	48	6	0.025	\$ 5,185.57	100%	89%	11%	\$ 367.33	1.20
MS Business	HMS	MS Word	MICRO802	Townsend, A	51	51	0	49	2	0.025	\$ 5,293.60	100%	96%	4%	\$ -	1.23
MS Business	JAMS	MS Word	MICRO802	Combs, N	40	40	0	29	11	0.025	\$ 3,132.95	100%	73%	28%	\$ -	0.73
MS Business	DMS	MS Word	MICRO802	Robert, J	51	51	0	51	0	0.025	\$ 5,509.67	100%	100%	0%	\$ 477.76	1.28
MS Business	CBHSMS	MS Word	MICRO802	McCully, C	4	4	0	1	3	0.025	\$ 108.03	100%	25%	75%	\$ -	0.03
MS Business	CBHSMS	MS Word	MICRO802	Siljestrom, R	7	7	0	0	7	0.025	\$ -	100%	0%	100%	\$ -	0.00
MS Business	JOMS	MS Word	MICRO802	Wong, A	38	38	0	6	32	0.025	\$ 648.20	100%	16%	84%	\$ -	0.15
MS Business	JOMS	MS Word	MICRO802	Jacobs, D	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Business	KMS	MS Word	MICRO802	Parker, M	66	66	0	32	34	0.025	\$ 3,457.05	100%	48%	52%	\$ -	0.80
MS Business	SWMS	MS Word	MICRO802	Jansen, D	42	42	0	18	24	0.025	\$ 1,944.59	100%	43%</			

MS Coding	CMS	ICT - Communications Ess	PROSO806	Hrkach, D	58	58	0	52	6	0.025	\$ 5,617.70	100%	90%	10%	\$ 356.92	1.30
MS Coding	EHSMS	ICT - Communications Ess	PROSO806	Vickers, P	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Coding	HMS	ICT - Communications Ess	PROSO806	Camic, M	1	1	0	1	0	0.025	\$ 108.03	100%	100%	0%	\$ 6.26	0.03
MS Coding	DMS	ICT - Communications Ess	PROSO806	Monar, J	0	0	0	0	2	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Coding	JEMS	ICT - Communications Ess	PROSO806	Smoak, R	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Coding	JOMS	ICT - Communications Ess	PROSO806	Jacobs, D	6	6	0	3	3	0.025	\$ 324.10	100%	50%	50%	\$ -	0.08
MS Coding	CMS	ICT - Computing Ess	PROSO807	Hrkach, D	43	43	0	11	32	0.025	\$ 1,188.36	100%	26%	74%	\$ 264.62	0.28
MS Coding	EHSMS	ICT - Computing Ess	PROSO807	Vickers, P	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Coding	HMS	ICT - Computing Ess	PROSO807	Camic, M	56	56	0	23	33	0.025	\$ 2,484.75	100%	41%	59%	\$ 350.37	0.58
MS Coding	DMS	ICT - Computing Ess	PROSO807	Monar, J	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Coding	JEMS	ICT - Computing Ess	PROSO807	Smoak, R	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Coding	JOMS	ICT - Computing Ess	PROSO807	Jacobs, D	1	1	0	0	1	0.025	\$ -	100%	0%	100%	\$ -	0.00
MS Coding	CMS	ICT - Cyber Security Ess	PROSO808	Hrkach, D	61	61	0	57	4	0.025	\$ 6,157.87	100%	93%	7%	\$ 375.38	1.43
MS Coding	EHSMS	ICT - Cyber Security Ess	PROSO808	Vickers, P	41	41	0	39	2	0.025	\$ 4,213.28	100%	95%	5%	\$ 144.14	0.98
MS Coding	HMS	ICT - Cyber Security Ess	PROSO808	Camic, M	5	5	0	5	0	0.025	\$ 540.16	100%	100%	0%	\$ 31.28	0.13
MS Coding	DMS	ICT - Cyber Security Ess	PROSO808	Monar, J	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Coding	JEMS	ICT - Cyber Security Ess	PROSO808	Smoak, R	145	145	0	118	27	0.025	\$ 12,747.86	100%	81%	19%	\$ -	2.95
MS Coding	JOMS	ICT - Cyber Security Ess	PROSO808	Jacobs, D	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Coding	CMS	ICT - Database Ess	PROSO801	Hrkach, D	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Coding	EHSMS	ICT - Database Ess	PROSO801	Vickers, P	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Coding	HMS	ICT - Database Ess	PROSO801	Camic, M	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Coding	DMS	ICT - Database Ess	PROSO801	Monar, J	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Coding	JEMS	ICT - Database Ess	PROSO801	Smoak, R	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ 1,600.00	0.00
MS Coding	JOMS	ICT - Database Ess	PROSO801	Jacobs, D	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Coding	CMS	ICT - Gaming Ess	PROSO802	Hrkach, D	67	67	0	50	17	0.025	\$ 5,401.64	100%	75%	25%	\$ 412.31	1.25
MS Coding	EHSMS	ICT - Gaming Ess	PROSO802	Vickers, P	42	42	0	41	1	0.025	\$ 4,429.34	100%	98%	2%	\$ 147.66	1.03
MS Coding	HMS	ICT - Gaming Ess	PROSO802	Camic, M	99	99	0	49	50	0.025	\$ 5,293.60	100%	49%	51%	\$ 619.41	1.23
MS Coding	DMS	ICT - Gaming Ess	PROSO802	Monar, J	162	162	0	78	84	0.025	\$ 8,426.55	100%	48%	52%	\$ 1,884.22	1.95
MS Coding	JEMS	ICT - Gaming Ess	PROSO802	Smoak, R	143	143	0	55	88	0.025	\$ 5,941.80	100%	38%	62%	\$ -	1.38
MS Coding	JOMS	ICT - Gaming Ess	PROSO802	Jacobs, D	190	190	0	37	153	0.025	\$ 3,997.21	100%	19%	81%	\$ 3,000.00	0.93
MS Coding	MAMS	ICT - Gaming Ess	PROSO802	McHugh, R	108	108	0	18	90	0.025	\$ 1,944.59	100%	17%	83%	\$ 477.24	0.45
MS Coding	SCHSMS	ICT - Gaming Ess	PROSO802	Harlan, C	79	79	0	65	14	0.025	\$ 7,022.13	100%	82%	18%	\$ 830.00	1.63
MS Coding	STMS	ICT - Gaming Ess	PROSO802	Shupe, G	42	42	0	29	13	0.025	\$ 3,132.95	100%	69%	31%	\$ 430.00	0.73
MS Coding	CMS	ICT - Multimedia Ess	PROSO803	Hrkach, D	62	62	0	39	23	0.025	\$ 4,213.28	100%	63%	37%	\$ 381.54	0.98
MS Coding	EHSMS	ICT - Multimedia Ess	PROSO803	Vickers, P	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Coding	HMS	ICT - Multimedia Ess	PROSO803	Camic, M	2	2	0	2	0	0.025	\$ 216.07	100%	100%	0%	\$ 12.51	0.05
MS Coding	DMS	ICT - Multimedia Ess	PROSO803	Monar, J	2	2	0	2	0	0.025	\$ 216.07	100%	100%	0%	\$ 18.74	0.05
MS Coding	JEMS	ICT - Multimedia Ess	PROSO803	Smoak, R	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Coding	JOMS	ICT - Multimedia Ess	PROSO803	Jacobs, D	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Coding	CMS	ICT - Program & Logic Ess	PROSO804	Hrkach, D	32	32	0	24	8	0.025	\$ 2,592.79	100%	75%	25%	\$ 196.92	0.60
MS Coding	EHSMS	ICT - Program & Logic Ess	PROSO804	Vickers, P	45	45	0	44	1	0.025	\$ 4,753.44	100%	98%	2%	\$ 158.20	1.10
MS Coding	HMS	ICT - Program & Logic Ess	PROSO804	Camic, M	16	16	0	4	12	0.025	\$ 432.13	100%	25%	75%	\$ 100.11	0.10
MS Coding	DMS	ICT - Program & Logic Ess	PROSO804	Monar, J	210	210	0	134	76	0.025	\$ 14,476.39	100%	64%	36%	\$ 2,442.51	3.35
MS Coding	JEMS	ICT - Program & Logic Ess	PROSO804	Smoak, R	116	116	0	40	76	0.025	\$ 4,321.31	100%	34%	66%	\$ -	1.00
MS Coding	MAMS	ICT - Program & Logic Ess	PROSO804	McHugh, R	83	83	0	12	71	0.025	\$ 1,296.39	100%	14%	86%	\$ 366.76	0.30
MS Coding	SCHSMS	ICT - Program & Logic Ess	PROSO804	Harlan, C	77	77	0	67	10	0.025	\$ 7,238.19	100%	87%	13%	\$ -	1.68
MS Coding	STMS	ICT - Program & Logic Ess	PROSO804	Shupe, G	38	38	0	15	23	0.025	\$ 1,620.49	100%	39%	61%	\$ -	0.38
MS Coding	JOMS	ICT - PROGRAMMING AND LOGIC Ess	PROSO804	Jacobs, D	76	76	0	33	43	0.025	\$ 3,565.08	100%	43%	57%	\$ -	0.83
MS Coding	CMS	ICT - Spreadsheet Ess	PROSO809	Hrkach, D	1	1	0	1	0	0.025	\$ 108.03	100%	100%	0%	\$ 6.15	0.03
MS Coding	EHSMS	ICT - Spreadsheet Ess	PROSO809	Vickers, P	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Coding	HMS	ICT - Spreadsheet Ess	PROSO809	Camic, M	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Coding	DMS	ICT - Spreadsheet Ess	PROSO809	Monar, J	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Coding	JEMS	ICT - Spreadsheet Ess	PROSO809	Smoak, R	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Coding	JOMS	ICT - Spreadsheet Ess	PROSO809	Jacobs, D	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Coding	CMS	ICT - Web Design Ess	PROSO805	Hrkach, D	1	1	0	1	0	0.025	\$ 108.03	100%	100%	0%	\$ 6.15	0.03
MS Coding	EHSMS	ICT - Web Design Ess	PROSO805	Vickers, P	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Coding	HMS	ICT - Web Design Ess	PROSO805	Camic, M	8	8	0	4	4	0.025	\$ 432.13	100%	50%	50%	\$ 50.05	0.10
MS Coding	DMS	ICT - Web Design Ess	PROSO805	Monar, J	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Coding	JEMS	ICT - Web Design Ess	PROSO805	Smoak, R	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Coding	JOMS	ICT - Web Design Ess	PROSO805	Jacobs, D	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Coding	STMS	ICT - Web Design Ess	PROSO805	Shupe, G	40	40	0	26	14	0.025	\$ 2,808.85	100%	65%	35%	\$ -	0.65
MS Coding	CMS	ICT - Word Processing Ess	PROSO810	Hrkach, D	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Coding	EHSMS	ICT - Word Processing Ess	PROSO810	Vickers, P	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Coding	HMS	ICT - Word Processing Ess	PROSO810	Camic, M	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Coding	DMS	ICT - Word Processing Ess	PROSO810	Monar, J	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Coding	JEMS	ICT - Word Processing Ess	PROSO810	Smoak, R	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Coding	JOMS	ICT - Word Processing Ess	PROSO810	Jacobs, D	0	0	0	0	0	0.025	\$ -	0%	0%	0%	\$ -	0.00
MS Coding	STMS	ICT - Word Processing Ess	PROSO810	Shupe, G	1	1	0	1	0	0.025	\$ 108.03	100%	100%	0%	\$ -	0.03
MS Coding	JEMS	MS Excel	MICRO801	Smoak, R	4	4	0	1	3	0.025	\$ 108.03	100%	25%	75%	\$ 785.00	0.03
MS Coding	JEMS	MS PowerPoint	MICRO803	Smoak, R	26	26	0	13	13	0.025	\$ 1,404.43	100%	50%	50%	\$ -	0.33
MS Coding	JEMS	MS Word	MICRO802	Smoak, R	31	31	0	5	26	0.025	\$ 540.16	100%	16%	84%	\$ 1,260.00	0.13

