## **CTE Programs of Study Course Information Overview**

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		Anderson Hig 2024-20		
	Cluster: Arts, Audio Visual Tech	nology, and Communications	20	
	Program of Study: Graphic Designation Level 1	gn and Interactive Media		Level 4
		Level 2 Commercial Photography I	Level 3	Level 4 Graphic Design & Illustration II
	Graphic Design & Illustration I (8514.HT00.Y)	(8517.HA00.Y)	Commercial Photography II (8527.HA00.Y)	(8524.HA00.Y)
	PEIMS Coding 13008800	PEIMS Coding 13009100	PEIMS Coding 13009200	PEIMS Coding 13008900
	(1 credit)	(1 credit)	(1 credit)	(1 credit)
	Adobe Photoshop Certification			
	Adobe Illustrator Certification			
	Program of Study: Digital Comm Level 1	Level 2	Level 3	Level 4
	Audio/Video Production I	Audio/Video Production II	Practicum in Audio/Video	Practicum in Entrepreneurship
	(8511.HT00.Y)	(8521.HA00.Y)	Production	(8664.HA00.Y)
	PEIMS Coding 13008500	PEIMS Coding 13008600	(8513.HA00.Y)	PEIMS Coding N1303425
	(1 credit)	(1 credit)	PEIMS Coding 13008700	(2 credits)
		Adobe Certified Professional: Adobe Premiere Pro Certification	(2 credits)	
2	Cluster Pusiness Marketing			
	Cluster: Business, Marketing, ar Program of Study: Accounting a	nd Financial Services		· · · ·
	Level 1	Level 2	Level 3	Level 4
	Business Information	Money Matters (8112.HT00.Y)	Accounting II	Practicum in Business Management
	Management I (8610.HT00.Y)	(8112.H100.Y) PEIMS Coding 13016200	(8124.HA00.Y) PEIMS Coding 13016700	(8608.HA00.Y) PEIMS Coding 13012200
	PEIMS Coding 13011400	(1 credit)	(1 credit)	(2 credits)
	(1 credit)	OR	QuickBooks Certification	
		Accounting I		
		(8114.HA00.Y) PEIMS Coding 13016600		
		(1 credit)		
	Cluster: Business, Marketing, an Program of Study: Entrepreneur			
	Level 1	Level 2	Level 3	Level 4
	Business Information Management	Entrepreneurship	Entrepreneurship II	Practicum in Business Management
	<b>I</b> (8610.HT00.Y)	(8660.HA00.Y) PEIMS Coding 13034400	(8662.HA00.Y) PEIMS Coding N1303423	(Second Time Taken) (8609.HA00.Y)
	PEIMS Coding 13011400	(1 credit)	(1 credit)	PEIMS Coding 13012210
	(1 credit)	Entrepreneurship and Small		(2 credits)
		Entropreneursnip und onlan		
		Business Certification		
	Cluster: Engineering	Business Certification		
	Program of Study: Engineering I	Business Certification Foundations		
	Program of Study: Engineering I Level 1	Business Certification Foundations Level 2	Level 3	Level 4
	Program of Study: Engineering I Level 1 Principles of Applied Engineering	Business Certification Foundations Level 2 Engineering Design &	Engineering Design & Problem	Scientific Research & Design
	Program of Study: Engineering I Level 1 Principles of Applied Engineering (8716.R000.Y)	Business Certification Foundations Level 2 Engineering Design & Presentation I	Engineering Design & Problem Solving	Scientific Research & Design (8761.HA00.Y)
	Program of Study: Engineering I Level 1 Principles of Applied Engineering	Business Certification Foundations Level 2 Engineering Design &	Engineering Design & Problem	Scientific Research & Design
	Program of Study: Engineering I Level 1 Principles of Applied Engineering (8716.R000.Y) PEIMS Coding 13036200	Business Certification Foundations Level 2 Engineering Design & Presentation I (8714.HT00.Y)	Engineering Design & Problem Solving (8732.HA00.Y)	Scientific Research & Design (8761.HA00.Y) PEIMS Coding 13037200
4.	Program of Study: Engineering I Level 1 Principles of Applied Engineering (8716.R000.Y) PEIMS Coding 13036200 (1 credit) Cluster: Health Science	Business Certification Foundations Level 2 Engineering Design & Presentation I (8714.HT00.Y) PEIMS Coding 13036500 (1 credit)	Engineering Design & Problem Solving (8732.HA00.Y) PEIMS Coding 13037300	Scientific Research & Design (8761.HA00.Y) PEIMS Coding 13037200
4. (	Program of Study: Engineering I Level 1 Principles of Applied Engineering (8716.R000.Y) PEIMS Coding 13036200 (1 credit)	Business Certification Foundations Level 2 Engineering Design & Presentation I (8714.HT00.Y) PEIMS Coding 13036500 (1 credit)	Engineering Design & Problem Solving (8732.HA00.Y) PEIMS Coding 13037300	Scientific Research & Design (8761.HA00.Y) PEIMS Coding 13037200
4. (	Program of Study: Engineering I Level 1 Principles of Applied Engineering (8716.R000.Y) PEIMS Coding 13036200 (1 credit) Cluster: Health Science Program of Study: Biomedical S	Business Certification Foundations Level 2 Engineering Design & Presentation I (8714.HT00.Y) PEIMS Coding 13036500 (1 credit)  cience Level 2 Biotechnology I	Engineering Design & Problem Solving (8732.HA00.Y) PEIMS Coding 13037300 (1 credit) Level 3 Pathophysiology	Scientific Research & Design (8761.HA00.Y) PEIMS Coding 13037200 (1 credit) Level 4 Practicum in Science, Technology,
4. (	Program of Study: Engineering I Level 1 Principles of Applied Engineering (8716.R000.Y) PEIMS Coding 13036200 (1 credit) Cluster: Health Science Program of Study: Biomedical S	Business Certification Foundations Level 2 Engineering Design & Presentation I (8714.HT00.Y) PEIMS Coding 13036500 (1 credit)  cience Level 2 Biotechnology I (8713.HT00.Y)	Engineering Design & Problem Solving (8732.HA00.Y) PEIMS Coding 13037300 (1 credit) Level 3 Pathophysiology (8219.HA00.Y)	Scientific Research & Design (8761.HA00.Y) PEIMS Coding 13037200 (1 credit) Level 4 Practicum in Science, Technology, Engineering, and Mathematics
4. (	Program of Study: Engineering I Level 1 Principles of Applied Engineering (8716.R000.Y) PEIMS Coding 13036200 (1 credit) Cluster: Health Science Program of Study: Biomedical S	Business Certification Foundations Level 2 Engineering Design & Presentation I (8714.HT00.Y) PEIMS Coding 13036500 (1 credit)  cience Level 2 Biotechnology I	Engineering Design & Problem Solving (8732.HA00.Y) PEIMS Coding 13037300 (1 credit) Level 3 Pathophysiology (8219.HA00.Y) PEIMS Coding 13020800	Scientific Research & Design (8761.HA00.Y) PEIMS Coding 13037200 (1 credit) Level 4 Practicum in Science, Technology, Engineering, and Mathematics (First Time Taken)
4. (	Program of Study: Engineering I Level 1 Principles of Applied Engineering (8716.R000.Y) PEIMS Coding 13036200 (1 credit) Cluster: Health Science Program of Study: Biomedical S	Business Certification Foundations Level 2 Engineering Design & Presentation I (8714.HT00.Y) PEIMS Coding 13036500 (1 credit)  cience Level 2 Biotechnology I (8713.HT00.Y) PEIMS Coding 13036400	Engineering Design & Problem Solving (8732.HA00.Y) PEIMS Coding 13037300 (1 credit) Level 3 Pathophysiology (8219.HA00.Y) PEIMS Coding 13020800 (1 credit) AND	Scientific Research & Design (8761.HA00.Y) PEIMS Coding 13037200 (1 credit) Level 4 Practicum in Science, Technology, Engineering, and Mathematics
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4.	Program of Study: Engineering I Level 1 Principles of Applied Engineering (8716.R000.Y) PEIMS Coding 13036200 (1 credit) Cluster: Health Science Program of Study: Biomedical S	Business Certification Foundations Level 2 Engineering Design & Presentation I (8714.HT00.Y) PEIMS Coding 13036500 (1 credit) Cience Level 2 Biotechnology I (8713.HT00.Y) PEIMS Coding 13036400 (1 credit) OR Anatomy & Physiology (8217.HA00.Y) PEIMS Coding 13020600	Engineering Design & Problem Solving (8732.HA00.Y) PEIMS Coding 13037300 (1 credit) Level 3 Pathophysiology (8219.HA00.Y) PEIMS Coding 13020800 (1 credit) AND Biotechnology II (8723.HA00.Y) PEIMS Coding 13036450	Scientific Research & Design (8761.HA00.Y) PEIMS Coding 13037200 (1 credit) Level 4 Practicum in Science, Technology, Engineering, and Mathematics (First Time Taken) (8741.HA00.Y) PEIMS Coding 13037400 (2 credits) OR Scientific Research & Design
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4.	Program of Study: Engineering I Level 1 Principles of Applied Engineering (8716.R000.Y) PEIMS Coding 13036200 (1 credit) Cluster: Health Science Program of Study: Biomedical S	Business Certification Foundations Level 2 Engineering Design & Presentation I (8714.HT00.Y) PEIMS Coding 13036500 (1 credit) Cience Level 2 Biotechnology I (8713.HT00.Y) PEIMS Coding 13036400 (1 credit) OR Anatomy & Physiology (8217.HA00.Y) PEIMS Coding 13020600	Engineering Design & Problem Solving (8732.HA00.Y) PEIMS Coding 13037300 (1 credit) Level 3 Pathophysiology (8219.HA00.Y) PEIMS Coding 13020800 (1 credit) AND Biotechnology II (8723.HA00.Y) PEIMS Coding 13036450 (1 credit) Biotechnician Assisting Credentialing Exam (BACE)	Scientific Research & Design (8761.HA00.Y) PEIMS Coding 13037200 (1 credit) Level 4 Practicum in Science, Technology, Engineering, and Mathematics (First Time Taken) (8741.HA00.Y) PEIMS Coding 13037400 (2 credits) OR Scientific Research & Design (8761.HA00.Y) PEIMS Coding 13037200
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rogram of Study: Programming Level 1	Level 2	Level 3	2	Level 4
Fundamentals of Computer	Computer Science I	AP Computer S		Computer Science III
Science	(7010.HA00.Y)	(7610.P00M.Y / 76	,	(7030.HA00.Y)
(7000.R000.Y/7000.N000.Y)	PEIMS Coding 03580200	PEIMS Co	•	PEIMS Coding 0358035
PEIMS Coding 03580140	(1 credit)	A3580110 / A3	580120	(1 credit)
(1 credit)		(1 credit	:)	
OnRamps Certification		OR		
		Computer Sc	ience II	
		(7020.HA0	0.Y)	
		PEIMS Coding	· ·	
		(1 credit		
rogram of Study: Cybersecurity	/		,	
Level 1	Level 2	Level 3	3	Level 4
Foundations of Cybersecurity	Computer Science I	AP Computer S	cience A	Cybersecurity Capston
(7015.R000.Y)	(7010.HA00.Y)	(7610.P00M.Y / 76		(8754.HA00.Y)
PEIMS Coding 03580850	PEIMS Coding 03580200	PEIMS Co	,	PEIMS Coding 0358085
(1 credit)	(1 credit)	A3580110 / A3	•	(1 credit)
(T credit)				(T credit)
	Cybersecurity Foundations Certification	(1 credit	J	
uster: Manufacturing	Certification	I		
ogram of Study: Manufacturing	g Technology			
Level 1	Level 2	Level 3	3	Level 4
Principles of Manufacturing	Metal Fabrication & Machining I	Precision M	letal	Precision Metal Manufactur
(8630.R000.Y)	(8619.R000.Y)	Manufactur	ing l	(8624.HA00.Y)
PEIMS Coding 13032200	PEIMS Coding 13032700	(8614.HA0	0.Y)	PEIMS Coding 1303260
(1 credit)	(2 credits)	PEIMS Coding	,	(2 credits)
. ,	OR	(2 credit		, , , , , , , , , , , , , , , , , , ,
	Diversified Manufacturing I	Manufacturing T		
	(8623.R000.Y)	Certificat		
	PEIMS Coding 13032650	Sertificat		
	(1 credit)			
ogram of Study: Advanced Ma	nufacturing and Machinery Mec	hanics		
Level 1	Level 2	Level 3	3	Level 4
Level 1				Level 4 Robotics II
	Level 2	Level 3	s I	
Level 1 Principles of Applied Engineering	Level 2 Engineering Design &	Level 3 Robotics	<b>s I</b> 0.Y)	Robotics II
Level 1 Principles of Applied Engineering (8716.R000.Y) PEIMS Coding 13036200	Level 2 Engineering Design & Presentation I (8714.HT00.Y)	Level 3 Robotics (8715.HA0	s I 0.Y) 13037000	Robotics II (8725.HA00.Y)
Level 1 Principles of Applied Engineering (8716.R000.Y)	Level 2 Engineering Design & Presentation I	Level 3 Robotics (8715.HA0 PEIMS Coding	s I 0.Y) 13037000	Robotics II (8725.HA00.Y) PEIMS Coding 1303705
Level 1 Principles of Applied Engineering (8716.R000.Y) PEIMS Coding 13036200 (1 credit)	Level 2 Engineering Design & Presentation I (8714.HT00.Y) PEIMS Coding 13036500 (1 credit)	Level 3 Robotics (8715.HA0 PEIMS Coding	s I 0.Y) 13037000	Robotics II (8725.HA00.Y) PEIMS Coding 1303705
Level 1 Principles of Applied Engineering (8716.R000.Y) PEIMS Coding 13036200 (1 credit) Peets Mathematics High School	Level 2 Engineering Design & Presentation I (8714.HT00.Y) PEIMS Coding 13036500 (1 credit) Graduation Requirements	Level 3 Robotics (8715.HA0 PEIMS Coding	s I 0.Y) 13037000	Robotics II (8725.HA00.Y) PEIMS Coding 1303705 (1 credit)
Level 1 Principles of Applied Engineering (8716.R000.Y) PEIMS Coding 13036200 (1 credit) eets Mathematics High School Digital Electronics	Level 2 Engineering Design & Presentation I (8714.HT00.Y) PEIMS Coding 13036500 (1 credit) Graduation Requirements Robotics II	Level 3 Robotic: (8715.HA0 PEIMS Coding (1 credit	s I 0.Y) 13037000 ) AP (	Robotics II (8725.HA00.Y) PEIMS Coding 1303705 (1 credit) Computer Science A
Level 1 Principles of Applied Engineering (8716.R000.Y) PEIMS Coding 13036200 (1 credit) eets Mathematics High School Digital Electronics (8734.HA00.Y)	Level 2 Engineering Design & Presentation I (8714.HT00.Y) PEIMS Coding 13036500 (1 credit) Graduation Requirements Robotics II (8725.HA00.Y)	Level 3 Robotic: (8715.HA0 PEIMS Coding (1 credit	s I 0.Y) 13037000 .) AP ( (7610.	Robotics II (8725.HA00.Y)           PEIMS Coding 1303705 (1 credit)           Computer Science A POOM.Y / 7610.POOL.Y)
Level 1 Principles of Applied Engineering (8716.R000.Y) PEIMS Coding 13036200 (1 credit) eets Mathematics High School Digital Electronics (8734.HA00.Y) PEIMS Coding 13037600	Level 2 Engineering Design & Presentation I (8714.HT00.Y) PEIMS Coding 13036500 (1 credit) Graduation Requirements Robotics II (8725.HA00.Y) PEIMS Coding 1303	Level 3 Robotic: (8715.HA0 PEIMS Coding (1 credit	s I 0.Y) 13037000 .) AP ( (7610.	Robotics II (8725.HA00.Y)           PEIMS Coding 1303705 (1 credit)           Computer Science A           P00M.Y / 7610.P00L.Y)           ding A3580110 / A3580120
Level 1 Principles of Applied Engineering (8716.R000.Y) PEIMS Coding 13036200 (1 credit) eets Mathematics High School Digital Electronics (8734.HA00.Y)	Level 2 Engineering Design & Presentation I (8714.HT00.Y) PEIMS Coding 13036500 (1 credit) Graduation Requirements Robotics II (8725.HA00.Y)	Level 3 Robotic: (8715.HA0 PEIMS Coding (1 credit	s I 0.Y) 13037000 .) AP ( (7610.	Robotics II (8725.HA00.Y)           PEIMS Coding 1303705 (1 credit)           Computer Science A POOM.Y / 7610.POOL.Y)
Level 1 Principles of Applied Engineering (8716.R000.Y) PEIMS Coding 13036200 (1 credit) Digital Electronics (8734.HA00.Y) PEIMS Coding 13037600 (1 credit)	Level 2 Engineering Design & Presentation I (8714.HT00.Y) PEIMS Coding 13036500 (1 credit) Graduation Requirements Robotics II (8725.HA00.Y) PEIMS Coding 1303 (1 credit)	Level 3 Robotic: (8715.HA0 PEIMS Coding (1 credit	s I 0.Y) 13037000 .) AP ( (7610.	Robotics II (8725.HA00.Y)           PEIMS Coding 1303705 (1 credit)           Computer Science A           P00M.Y / 7610.P00L.Y)           ding A3580110 / A3580120
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Level 1 Principles of Applied Engineering (8716.R000.Y) PEIMS Coding 13036200 (1 credit) Digital Electronics (8734.HA00.Y) PEIMS Coding 13037600 (1 credit) Dets Science High School Grad Scientific Research & Design	Level 2 Engineering Design & Presentation I (8714.HT00.Y) PEIMS Coding 13036500 (1 credit) Graduation Requirements Robotics II (8725.HA00.Y) PEIMS Coding 1303 (1 credit) uation Requirements Anatomy and Physi	Level 3 Robotic: (8715.HA0 PEIMS Coding (1 credit	s I 0.Y) 13037000 ) ) PEIMS Co	Robotics II (8725.HA00.Y)           PEIMS Coding 1303705 (1 credit)           Computer Science A           P00M.Y / 7610.P00L.Y)           ding A3580110 / A3580120 (1 credit)           dical Microbiology
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## LEGEND

## ACC ARTICULATED COURSES

"HT" Course Numbers: course available for articulation with ACC and student enrolled is a 9th or 10th grader; weighted credit (Project Lead the Way courses only use 'HT' numbers)

AND

"H0" Course Numbers: course available for articulation with ACC and student enrolled is an 11th or 12th grader; weighted credit

**CTE ADVANCED COURSES** 

"HA" Course Numbers: advanced courses in the program of study selected for an endorsement

\* Adobe Certified Professional - (Program specific based on selected curriculum)

\* Not all certifications may be offered in the pathway

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