Graduates by Program (2003-2008)

	Program Code	2003- 2004	2004- 2005	2005- 2006	2006- 2007	2007- 2008	
Associate in Arts	A10100	238	311	314	292	272	
Associate in Science	A10400	54	63	55	49	42	
Associate in General Education	A10300	20	14	15	10	17	
Applied Technologies – Associate Degree							
Air Conditioning, Heating and Refrigeration Tech.	A35100				5	4	
Automotive Systems Technology	A60160	9	19	14	26	30	
Electrical/Electronics Technology	A35220	6	8	10	12	11	
Electronic Servicing Technology	A50120	5	0	0	0		
Heavy Equipment and Transport Tech.	A60240	0	0	7	11	4	
HETT/Construction Equipment Systems	A6024B	14	12	15	16	7	
Industrial Systems Technology	A50240	2	4	8	5	2	
Machining Technology	A50300	0	0	1	0		
Machining Technology/Tool, Die, Mold	A5030A	4	8	4	3	6	
Mechanical Drafting Technology	A50340	4	4	2	2		
Applied Tech		iploma					
Air Conditioning, Heating and Refrigeration	D35100A	12	13	13	4	3	
Automotive Systems	D60160A	8	6	7	3	1	
Electrical/Electronics Technology	D35220A	4	4	0	12	2	
Heavy Equipment and Transport Technology	D6024BA				16		
HETT/Construction Equipment Systems	D6024BA	1	0	0	0	1	
Industrial Systems Technology	D50240A	1	1	1	0		
Machining Technology	D50300A	1	0	0	0		
Mechanical Drafting Technology	D50340A	1	0	1	1		
Plumbing	D35300	4	4	10	1	3	
Welding Technology	D50420A	3	3	8	3	7	
Applied Technologies – Certificate							
Air Conditioning, Heating, and Refrigeration	C35100B					17	
Basic Law Enforcement Training	C55120	24	70	45	16	42	
Construction Management Technology	C35190B	0	12	11	11	9	
Electrical/Electronic Technology: Comm. Wiring	C35220C	3	6	0	2		
Electrical /Electronic Tech: Residential Wiring	C35220B	6	12	4	3	1	
HVAC: Hydraulics	C6024BB	15	18	10	2		
HVAC: Construction Equipment	C6024BB	0	3	0	0	1	
HVAC: Construction Equipment, Fuel Injection	C6024BC	0	1	1	1	2	
Machining Technology	C50300B	2	1	1	3		
Machining Technology: Tool, Die and Mold Making	C5030AA	0	1	0	0		
Machining Technology: CNC Machining	C50300C	0	2	0	0		
Mechanical Drafting Technology	C50340B	5	3	3	2	4	
Plumbing: Modern Plumbing Codes and Blueprint	C35300B	0	0	10	0		
Plumbing: Plumbing Applications and Diagrams	C35300A	0	0	1	5		
Welding	C50420B				6	4	

	Program	2003-	2004-	2005-	2006-	2007-
Business Tech		2004	2005	2006	2007	2008
			I	1	1	
Accounting	A25100	18	27	23	29	28
Business Administration	A25120	27	28	26	26	51
Business Admin/Electronic Commerce	A25121	1	3	5	2	2
Business Administration/HR	A2512C	13	12	18	7	16
Criminal Justice Technology	A55180	24	41	25	36	27
Culinary Technology	A55200	13	25	11	17	10
Early Childhood Associate	A55220	20	27	31	32	44
Hotel and Restaurant Management	A25240	5	5	7	8	8
Medical Office Administration	A25310	3	8	19	8	11
Office Systems Technology	A25360	13	12	11	2	14
Office Systems Technology: Legal	A2536A	2	3	3	2	3
Business Tech	nologies – I	Diploma				
Early Childhood Associate	D55220A	10	20	20	15	21
Office Systems Technology	D25360A	5	2	2	0	5
Business Technologies – Certificate						
Accounting: Income Tax Preparer	C25100B					3
Accounting: Payroll Accounting Clerk	C25100A					5
Business Admin/Sales Development	C25120A	1	5	7	4	3
Business Admin/Human Resources Management	C2512CA	12	12	9	5	12
Business Administration/Customer Service	C25120B	0	3	1	1	4
Business Administration/E-Commerce	C25121A					4
Business Administration: Entrepreneurship	C25120C					4
Culinary Technology	C55200A	0	3	4	3	2
Culinary Technology: Baking	C55200B					3
Early Childhood Associate	C55200B	98	91	75	59	82
Early Childhood: Infant/toddler	C55220C					58
Food Service Technology	C55250					2
Hotel and Restaurant Management: Restaurant	C25240B					1
Medical Office Admin: Office Specialist	C25310A	6	15	19	14	13
Medical Office Admin: Billing and Coding	C25310B	4	-	-	2	10
Medical Office Admin: Transcription	C25310C	2			3	2
Office Systems Technology Word Processing	C25360B	8	8	8	8	
Office Systems Technology: Publication	C25360E	0	0	2	2	4
Office Systems Technology: Office Specialist II	C25360C	-	-			1
Office Systems Technology: Office Specialist I	C25360F					13

Architectural TechnologyAAutomation Engineering TechnologyABioPharmaceutical TechnologyACivil Engineering TechnologyAComputer Engineering TechnologyAComputer Engineering TechnologyAComputer Information SystemsAComputer ProgrammingADatabase ManagementAElectronics Engineering TechnologyAEnvironmental Science TechnologyAIndustrial Engineering TechnologyAManufacturing Engineering TechnologyAMechanical Engineering TechnologyAMechanical Engineering TechnologyAMetworking TechnologyAA <td< th=""><th>A30100 A40120 A40120 A20180 A40140 A40160 A25260 A25130 A25130 A25150 A40200 A20140 A25230 A40240 A40260 A40300 A5032A</th><th>2004 s - Associa 0 14 24 4 8 22 11 9 5 1 3 3 2</th><th>7 15 19 13 8 9 16 10 4 2 1 1 6</th><th>2006 20 17 12 7 7 17 5 12 2 2 1 7 7 7 7 17 5 12 7 7 17 5 12 7 7 7 7 7 7 7 7 7 7 7 7 7</th><th>2007 25 12 20 11 3 20 4 9 6 1 4</th><th>2008 24 14 2 18 14 1 4 12 5 7 4 2 1</th></td<>	A30100 A40120 A40120 A20180 A40140 A40160 A25260 A25130 A25130 A25150 A40200 A20140 A25230 A40240 A40260 A40300 A5032A	2004 s - Associa 0 14 24 4 8 22 11 9 5 1 3 3 2	7 15 19 13 8 9 16 10 4 2 1 1 6	2006 20 17 12 7 7 17 5 12 2 2 1 7 7 7 7 17 5 12 7 7 17 5 12 7 7 7 7 7 7 7 7 7 7 7 7 7	2007 25 12 20 11 3 20 4 9 6 1 4	2008 24 14 2 18 14 1 4 12 5 7 4 2 1
Adverting and Graphic DesignAArchitectural TechnologyAAutomation Engineering TechnologyABioPharmaceutical TechnologyACivil Engineering TechnologyAComputer Engineering TechnologyAComputer Information SystemsAComputer ProgrammingADatabase ManagementAElectronics Engineering TechnologyAEnvironmental Science TechnologyAIndustrial Engineering TechnologyAManufacturing Engineering TechnologyAManufacturing Engineering TechnologyAManufacturing TechnologyAManufacturing TechnologyAManufacturing TechnologyAManufacturing TechnologyAMechanical Engineering TechnologyAMechanical Engineering TechnologyAMetworking TechnologyAAnufacturing TechnologyAAnufacturing TechnologyAMechanical Engineering TechnologyAMetworking TechnologyA	A30100 A40120 A40120 A20180 A40140 A40160 A25260 A25130 A25130 A25150 A40200 A20140 A25230 A40240 A40260 A40300 A5032A	0 14 24 4 8 22 11 9 5 1 3 3 3	7 15 19 13 8 9 16 10 4 2 1 1 6	17 12 7 7 17 5 12 2 2 1	12 20 11 3 20 4 9 6 1 1 4	14 2 18 14 1 8 12 5 7 4 2
Architectural TechnologyAAutomation Engineering TechnologyABioPharmaceutical TechnologyACivil Engineering TechnologyAComputer Engineering TechnologyAComputer Information SystemsAComputer ProgrammingADatabase ManagementAElectronics Engineering TechnologyAEnvironmental Science TechnologyAHigh Performance ComputingAIndustrial Engineering TechnologyAManufacturing Engineering TechnologyAMechanical Engineering TechnologyAMechanical Engineering TechnologyAMetworking TechnologyA	A40100 A40120 A20180 A40140 A40160 A25260 A25130 A25150 A40200 A20140 A20140 A20140 A20140 A20140 A20140 A20140 A20140 A20140 A40240 A40260 A40300 A5032A	14 24 4 8 22 11 9 5 1 3 3 3	15 19 13 8 9 16 10 4 2 1 6	17 12 7 7 17 5 12 2 2 1	12 20 11 3 20 4 9 6 1 1 4	14 2 18 14 1 8 12 5 7 4 2
Automation Engineering TechnologyABioPharmaceutical TechnologyACivil Engineering TechnologyAComputer Engineering TechnologyAComputer Information SystemsAComputer ProgrammingADatabase ManagementAElectronics Engineering TechnologyAEnvironmental Science TechnologyAIndustrial Engineering TechnologyALandscape Architecture TechnologyAManufacturing Engineering TechnologyAManufacturing Engineering TechnologyAManufacturing Engineering TechnologyAMechanical Engineering TechnologyAMechanical Engineering TechnologyAMechanical Engineering TechnologyAMechanical Engineering TechnologyAMechanical Engineering TechnologyAMetworking TechnologyA	A40120 A20180 A40140 A40160 A25260 A25130 A25150 A40200 A20140 A25230 A40240 A40260 A40300 A5032A	24 4 8 22 11 9 5 1 3 3	19 13 8 9 16 10 4 2 1 6	12 7 7 17 5 12 2 2 1	20 11 3 20 4 9 6 1 4	2 18 14 1 8 12 5 7 4 2
BioPharmaceutical TechnologyACivil Engineering TechnologyAComputer Engineering TechnologyAComputer Information SystemsAComputer ProgrammingADatabase ManagementAElectronics Engineering TechnologyAEnvironmental Science TechnologyAIndustrial Engineering TechnologyALandscape Architecture TechnologyAManufacturing Engineering TechnologyAManufacturing Engineering TechnologyAManufacturing Engineering TechnologyAMechanical Engineering TechnologyAMechanical Engineering TechnologyAMechanical Engineering TechnologyAMechanical Engineering TechnologyAMetworking TechnologyA	A20180 A40140 A40160 A25260 A25130 A25150 A40200 A20140 A25230 A40240 A40260 A40300 A5032A	4 8 22 11 9 5 1 3 3 3	13 8 9 16 10 4 2 1 6	7 7 17 5 12 2 2 1	11 3 20 4 9 6 1 4	18 14 1 8 12 5 7 4 2
Civil Engineering TechnologyAComputer Engineering TechnologyAComputer Information SystemsAComputer ProgrammingADatabase ManagementAElectronics Engineering TechnologyAEnvironmental Science TechnologyAHigh Performance ComputingAIndustrial Engineering TechnologyALandscape Architecture TechnologyAManufacturing Engineering TechnologyAManufacturing TechnologyAMechanical Engineering TechnologyAMechanical Engineering TechnologyAMetworking TechnologyANetworking TechnologyA	A40140 A40160 A25260 A25130 A25150 A40200 A20140 A25230 A40240 A40260 A40300 A5032A	4 8 22 11 9 5 1 3 3 3	13 8 9 16 10 4 2 1 6	7 7 17 5 12 2 2 1	11 3 20 4 9 6 1 4	14 1 8 12 5 7 4 2
Computer Engineering TechnologyAComputer Information SystemsAComputer ProgrammingADatabase ManagementAElectronics Engineering TechnologyAEnvironmental Science TechnologyAHigh Performance ComputingAIndustrial Engineering TechnologyALandscape Architecture TechnologyAManufacturing Engineering TechnologyAManufacturing TechnologyAManufacturing TechnologyAMechanical Engineering TechnologyAMechanical Engineering TechnologyAMechanical Engineering TechnologyAMetworking TechnologyA	A40160 A25260 A25130 A25150 A40200 A20140 A25230 A40240 A40260 A40300 A5032A	8 22 11 9 5 1 3 3	8 9 16 10 4 2 1 6	7 17 5 12 2 2 1	3 20 4 9 6 1 4	1 8 12 5 7 4 2
Computer Information SystemsAComputer ProgrammingADatabase ManagementAElectronics Engineering TechnologyAEnvironmental Science TechnologyAHigh Performance ComputingAIndustrial Engineering TechnologyALandscape Architecture TechnologyAManufacturing Engineering TechnologyAManufacturing TechnologyAManufacturing TechnologyAMechanical Engineering TechnologyAMechanical Engineering TechnologyAMechanical Engineering TechnologyAMetworking TechnologyA	A25260 A25130 A25150 A40200 A20140 A25230 A40240 A40260 A40300 A5032A	22 11 9 5 1 3 3	9 16 10 4 2 1 6	17 5 12 2 2 1	20 4 9 6 1 4	8 12 5 7 4 2
Computer ProgrammingADatabase ManagementAElectronics Engineering TechnologyAEnvironmental Science TechnologyAHigh Performance ComputingAIndustrial Engineering TechnologyALandscape Architecture TechnologyAManufacturing Engineering TechnologyAManufacturing TechnologyAMechanical Engineering TechnologyAMechanical Engineering TechnologyAMechanical Engineering TechnologyANetworking TechnologyA	A25130 A25150 A40200 A20140 A25230 A40240 A40260 A40300 A5032A	11 9 5 1 3 3	16 10 4 2 1 6	5 12 2 2 1	4 9 6 1 4	12 5 7 4 2
Database ManagementAElectronics Engineering TechnologyAEnvironmental Science TechnologyAHigh Performance ComputingAIndustrial Engineering TechnologyALandscape Architecture TechnologyAManufacturing Engineering TechnologyAManufacturing TechnologyAMechanical Engineering TechnologyAMechanical Engineering TechnologyAMetworking TechnologyA	A25150 A40200 A20140 A25230 A40240 A40260 A40300 A5032A	9 5 1 3 3	10 4 2 1 6	12 2 2 1	9 6 1 4	5 7 4 2
Electronics Engineering TechnologyAEnvironmental Science TechnologyAHigh Performance ComputingAIndustrial Engineering TechnologyALandscape Architecture TechnologyAManufacturing Engineering TechnologyAManufacturing Technology/PlasticsAMechanical Engineering TechnologyANetworking TechnologyA	A40200 A20140 A25230 A40240 A40260 A40300 A5032A	5 1 3 3	4 2 1 6	2 2 1	6 1 4	7 4 2
Environmental Science TechnologyAHigh Performance ComputingAIndustrial Engineering TechnologyALandscape Architecture TechnologyAManufacturing Engineering TechnologyAManufacturing Technology/PlasticsAMechanical Engineering TechnologyANetworking TechnologyA	A20140 A25230 A40240 A40260 A40300 A5032A	5 1 3 3	4 2 1 6	2 2 1	6 1 4	4 2
High Performance ComputingAIndustrial Engineering TechnologyALandscape Architecture TechnologyAManufacturing Engineering TechnologyAManufacturing Technology/PlasticsAMechanical Engineering TechnologyANetworking TechnologyA	A25230 A40240 A40260 A40300 A5032A	1 3 3	2 1 6	2 1	1 4	2
Industrial Engineering TechnologyALandscape Architecture TechnologyAManufacturing Engineering TechnologyAManufacturing Technology/PlasticsAMechanical Engineering TechnologyANetworking TechnologyA	A40240 A40260 A40300 A5032A	3 3	1 6	1	4	
Landscape Architecture TechnologyAManufacturing Engineering TechnologyAManufacturing Technology/PlasticsAMechanical Engineering TechnologyANetworking TechnologyA	A40260 A40300 A5032A	3	6			1
Manufacturing Engineering TechnologyAManufacturing Technology/PlasticsAMechanical Engineering TechnologyANetworking TechnologyA	A40300 A5032A			7		
Manufacturing Technology/PlasticsAMechanical Engineering TechnologyANetworking TechnologyA	A5032A	2		'	7	5
Mechanical Engineering TechnologyANetworking TechnologyA			0	1	1	1
Networking Technology A	A 40000	1	0	0	0	1
Networking Technology A	A40320	8	7	9	6	13
Circulation and Come Dr. days and	A25340	48	30	35	28	8
Simulation and Game Development A	A25450					4
	A25430	8	5	3	0	
	A40380	1	4	7	8	11
	A40400				•	2
	A25290	22	21	7	9	9
Computer and Engineering	g Technol	logies - Dip	oloma			
Manufacturing Technology/Plastics	5032AB					
Information Systems (Prison)		8	7	5	11	8
Computer and Engineering	Technolo	ogies - Cert	tificate			
Advertising and Graphic Design: Graphics C	C30100A	0	0	6		8
	C30100B	0	0	6		6
	40100A	12	20	24	6	13
	40120A	0	1	3	3	
	C40160C	4	1	3	Ŭ	<u> </u>
	C40160A	0	2	3		
	C25260A	13	8	9		
	C25260G	8	9	6		6
	25260M	0	Ű	0		2
	C25260E	14	1	3		2
	C25260A		•	0		8
	C25260L	0	0	1		
	C25130	2	1	1		
	C25150B	15	9	5		1
	C25150A	0	12	6		· · ·
	C25130A	6	12	3		
	C25130B	4	6	4		
	C25150A	•	<u> </u>	•	l]	2
	C40200A	5	2	2	0	2
	C25230C	0	0	1		
	40260A	J	<u> </u>	4		1
	5032AF	0	6	0	0	
	5032AC	~	<u> </u>	v		
	5032AC				1	1
<u>v</u> v	C50340B					2
	240320B					1

	Program Code	2003- 2004	2004- 2005	2005- 2006	2006- 2007	2007- 2008
Networking Technology CISCO Certificate	C25340C	0	5	8		1
Networking Technology CISCO (CCNP)	C25340I	0	3	0		2
Networking Technology MCSE	C25340A	0	5	2		1
Networking Technology: Security	C25340H	0	0	6		
Surveying Technology	C40380A					1
Telecommunications & Network Eng: Tele Switch	C40400C	1	1	1	0	1
Web Technologies: E-Commerce	C25290B	0	0	1		1
Web Technologies: Web Designer	C25290C	0	0	8		13
Web Technologies: Web Developer	C25290A	0	0	2		1

	Program Code	2003- 2004	2004- 2005	2005- 2006	2006- 2007	2007- 2008
Health Sciences – Associate Degree						
Dental Hygiene	A45260	15	15	18	20	15
Emergency Medical Science	A45260	14	18	13	14	6
Human Services Technology	A45380	24	6	17	18	15
Human Services Technology/Developmental	A4538A	1	0	1	2	
Human Services Tech/Substance Abuse	A45400	5	2	2	6	6
Medical Assisting	A45400					4
Medical Laboratory Technology	A45420	5	12	8	13	7
Nursing	A45120	33	102	130	69	120
Radiography	A45700	15	24	18	30	28
Health Sciences – Diploma						
Computed Tomography & Magnetic Resonance I.	D45200	1	1	0	1	
Dental Assisting	D45240	12	11	14	22	11
Medical Assisting	D45400	26	26	27	31	17
Pharmacy Technology	D45580					1
Surgical Technology	D45740	7	7	12	6	8
Therapeutic Massage	D45750	0	9	13	11	8
Health Sciences – Certificate						
Computed Tomography Technology	C45200A	3	0	0	0	
Magnetic Resonance Image Technology	C45200B	3	0	0	5	
Phlebotomy	C45600	13	14	15	14	18
Human Services Tech: Substance Abuse	C4538E	2	3	9	7	2