

Data for Hiring Priorities - Continuous Improvement

School	Department	% of COURSES with Methods of Assessment (Includes ALL courses)	% of COURSES that have Closed Loop (Excludes NEW 2014, 15 and 16 courses AND courses going through review in 2016)	% of PROGRAMS (Degrees AND Certs) with SLOs (Includes ALL courses)	% of PROGRAMS that have Closed Loop	Participates in Routine Course Review	Submitted last Program Review	Submitted Department Plan 2015-16
Career Technical Education	Trades & Industrial Technology	77% (176 of 229 courses)	48% (81 of 169 courses)	17 of 35 (49%)	3 of 35 (9%)	Y	Y	Y

Data for Hiring Priorities - Enrollment

Department	Subject	2010 Fall	2011 Fall	2012 Fall	2013 Fall	2014 Fall	2015 Fall	6 Year Average
Trades & Industrial Tech	Advanced Transportation Technology (ATT)				23	49	47	119
Trades & Industrial Tech	Air Conditioning and Refrigeration (AC_R)	86	125	156	94	81	55	597
Trades & Industrial Tech	Architectural Design (ARCHT)	125	140	124	131	113	92	725
Trades & Industrial Tech	Auto Body Repair (ABODY)	145	142	155	35			477
Trades & Industrial Tech	Automotive Technology (AMECH)	383	411	384	267	260	238	1943
Trades & Industrial Tech	Aviation Maintenance Technician (AVMNT)	203	204	225				632
Trades & Industrial Tech	Carpentry (CARP)	155	114	129	106	74	52	630
Trades & Industrial Tech	Computer Academy CISCO Networking (CISCO)	84	103	104	65	45	63	464
Trades & Industrial Tech	Diesel Mechanics (DIESL)	80	128	121	40	27	22	418
Trades & Industrial Tech	Drafting and Mechanical Design (DRAFT)	144	162	137	118	144	144	849
Trades & Industrial Tech	Electricity (ELECT)	953	948	918	1045	1083	1192	6139
Trades & Industrial Tech	Forklift (FORK)	38	44	20	79	76	51	308
Trades & Industrial Tech	Horticulture (HORT)	128	115	126	118	105	90	682
Trades & Industrial Tech	Metal Fabrication (MTFAB)					89	114	203
Trades & Industrial Tech	Sheet Metal (SHMET)	113	164	179	145			601
Trades & Industrial Tech	Technology (TEC)	36	41	48	44	17	16	202
Trades & Industrial Tech	Welding (WELD)	203	167	169	60	139	192	930

Data for Hiring Priorities - Waitlists  
(From 1st Day of Class)

	by Term					
	Fall 2015			Fall 2016		
Department & Subject	Total # of Sections	Total # on Waitlist	Ave. Waitlist per Section	Total # of Sections	Total # on Waitlist	Ave. Waitlist per Section
<b>AMECH_D</b>	<b>8</b>	<b>14</b>	<b>14.00</b>	<b>7</b>	<b>11</b>	<b>11.00</b>
AMECH	7	14	14.00	6	11	11.00
DIESL	1	0	0.00	1	0	0.00
<b>ATTC_D</b>	<b>2</b>	<b>0</b>	<b>0.00</b>			
ATT	2	0	0.00			
<b>CONSTRAD_D</b>	<b>8</b>	<b>4</b>	<b>4.00</b>	<b>7</b>	<b>6</b>	<b>6.00</b>
CARP	4	0	0.00	3	0	0.00
HORT	4	4	4.00	4	6	6.00
<b>DRAFTING_D</b>	<b>36</b>	<b>0</b>	<b>0.00</b>	<b>29</b>	<b>0</b>	<b>0.00</b>
ARCHT	15	0	0.00	15	0	0.00
DRAFT	16	0	0.00	13	0	0.00
TEC	5	0	0.00	1	0	0.00
<b>ELTRELEC_D</b>	<b>53</b>	<b>17</b>	<b>9.00</b>	<b>54</b>	<b>20</b>	<b>14.00</b>
CISCO	4	1	1.00	5	0	0.00
ELECT	49	16	8.00	49	20	14.00
<b>HVAC_D</b>	<b>8</b>	<b>0</b>	<b>0.00</b>	<b>4</b>	<b>0</b>	<b>0.00</b>
AC_R	3	0	0.00			
FORK	5	0	0.00	4	0	0.00
<b>MFGTECH_D</b>	<b>22</b>	<b>18</b>	<b>11.00</b>	<b>37</b>	<b>10</b>	<b>5.33</b>
MTFAB	10	0	0.00	12	0	0.00
WELD	12	18	11.00	25	10	5.33

Data for Hiring Priorities - Program Load Study

Term	Academic Org	Discipline Title	Full Time FTEF (Full-Time Equivalent Faculty)	Part Time FTEF	TOTAL FTEF	WSCH Calculation (Weekly Student Contact Hours)	FTES Calculation (Full-Time Equivalent Student)	Program Load (WSCH/FTEF)	FTES / FTEF	College Wide Load	Collegewide Index
Fall 2014	TRADES_D	Alternative Fuels and Advanced Transportation Technology	0.56	0	0.56	237.48	7.37	424.07	13.17	541.53	78.31%
Fall 2015	TRADES_D	Alternative Fuels and Advanced Transportation Technology	0.56	0	0.56	228.72	7.10	408.43	12.43	526.19	77.62%
Fall 2015	TRADES_D	Architectural and Drafting_Dept	0.05	0	0.05	7.07	0.22	141.40	4.40	526.19	26.87%
Fall 2014	TRADES_D	Architecture and Architectural Technology	1.75	0.98	2.73	1,114.00	34.59	408.06	12.67	541.53	75.35%
Fall 2015	TRADES_D	Architecture and Architectural Technology	0.7	1.95	2.65	877.60	27.25	331.17	10.12	526.19	62.94%
Fall 2014	TRADES_D	Automotive Technology	2	0	2.00	1,586.66	49.26	793.33	24.63	541.53	146.50%
Fall 2015	TRADES_D	Automotive Technology	3.01	0	3.01	2,076.30	64.46	689.80	21.42	526.19	131.09%
Fall 2014	TRADES_D	Carpentry	1.15	0	1.15	517.60	16.07	450.09	13.97	541.53	83.11%
Fall 2015	TRADES_D	Carpentry	0.96	0	0.96	346.80	10.77	361.25	11.22	526.19	68.65%
Fall 2014	TRADES_D	Diesel Technology	0	0.28	0.28	162.00	5.03	578.57	17.96	541.53	106.84%
Fall 2015	TRADES_D	Diesel Technology	0	0.28	0.28	132.00	4.10	471.43	14.64	526.19	89.59%
Fall 2014	TRADES_D	Drafting Technology	1.71	0.7	2.41	1,117.20	34.69	463.57	14.39	541.53	85.60%
Fall 2015	TRADES_D	Drafting Technology	1.32	0.71	2.03	954.40	29.63	470.15	14.07	526.19	89.35%
Fall 2014	TRADES_D	Electronics and Electric Technology	5.1	3.42	8.52	4,657.93	144.62	546.71	16.97	541.53	100.96%
Fall 2015	TRADES_D	Electronics and Electric Technology	6.7	4	10.67	5,022.57	155.94	470.72	14.61	526.19	89.46%
Fall 2014	TRADES_D	Environmental Control Technology	1.11	0	1.11	402.60	12.50	362.70	11.26	541.53	66.98%
Fall 2014	TRADES_D	Horticulture	1.01	0	1.01	498.90	15.49	493.96	15.34	541.53	91.22%
Fall 2015	TRADES_D	Horticulture	1.17	0	1.17	527.00	16.36	450.43	13.90	526.19	85.60%
Fall 2014	TRADES_D	Machining and Machine Tools	0.28	0	0.28	296.40	9.20	1,058.57	32.87	541.53	195.48%
Fall 2015	TRADES_D	Mechanical Drafting and Mechanical Drafting CAD/CADD	0.17	0	0.17	43.20	1.34	254.12	7.88	526.19	48.29%
Fall 2014	TRADES_D	Other Engineering and Related Industrial Technologies	0.32	0	0.32	119.34	3.71	372.93	11.58	541.53	68.87%
Fall 2015	TRADES_D	Other Engineering and Related Industrial Technologies	0.32	0	0.32	78.59	2.44	245.59	7.62	526.19	46.67%
Fall 2014	TRADES_D	Sheet Metal and Structural Metal	1.33	0	1.33	558.96	17.35	420.27	13.05	541.53	77.61%
Fall 2015	TRADES_D	Sheet Metal and Structural Metal	1.1	0.61	1.71	720.26	22.36	421.20	13.08	526.19	80.05%
Fall 2014	TRADES_D	Welding Technology	0.43	1.44	1.87	1,158.55	35.97	619.54	19.24	541.53	114.41%
Fall 2015	TRADES_D	Welding Technology	0.37	1.92	2.29	1,441.84	44.77	629.62	19.55	526.19	119.66%

Data for Hiring Priorities - % of Full-Time, Overload, Part-Time Staffing (All Sections)

Department and Subject	% of Sections					
Assignment Type	2010 Fall	2011 Fall	2012 Fall	2013 Fall	2014 Fall	2015 Fall
<b>Advanced Transportation Technology (ATT)</b>	<b>0%</b>	<b>0%</b>	<b>0%</b>	<b>1%</b>	<b>2%</b>	<b>2%</b>
Full-Time				50%	100%	100%
Overload				50%	0%	0%
<b>Air Conditioning and Refrigeration (AC_R)</b>	<b>3%</b>	<b>4%</b>	<b>5%</b>	<b>4%</b>	<b>4%</b>	<b>3%</b>
Full-Time	67%	58%	50%	71%	63%	86%
Overload	33%	25%	36%	29%	38%	14%
Part-time	0%	17%	14%	0%	0%	0%
<b>Architectural Design (ARCHT)</b>	<b>6%</b>	<b>6%</b>	<b>5%</b>	<b>10%</b>	<b>13%</b>	<b>13%</b>
Full-Time	65%	58%	62%	59%	37%	17%
Overload	0%	0%	8%	6%	4%	0%
Part-time	35%	42%	31%	35%	59%	83%
<b>Auto Body Repair (ABODY)</b>	<b>4%</b>	<b>4%</b>	<b>5%</b>	<b>1%</b>	<b>0%</b>	<b>0%</b>
Full-Time	75%	75%	69%	0%		
Overload	25%	25%	31%	0%		
Part-time	0%	0%	0%	100%		
<b>Automotive Technology (AMECH)</b>	<b>9%</b>	<b>9%</b>	<b>10%</b>	<b>9%</b>	<b>7%</b>	<b>7%</b>
Full-Time	44%	54%	58%	53%	80%	63%
Overload	24%	18%	27%	13%	20%	38%
Part-time	32%	29%	15%	33%	0%	0%
<b>Aviation Maintenance Technician (AVMNT)</b>	<b>15%</b>	<b>16%</b>	<b>18%</b>	<b>0%</b>	<b>0%</b>	<b>0%</b>
Full-Time	41%	33%	35%			
Overload	20%	35%	33%			
Part-time	39%	33%	33%			
<b>Carpentry (CARP)</b>	<b>5%</b>	<b>3%</b>	<b>4%</b>	<b>3%</b>	<b>8%</b>	<b>2%</b>
Full-Time	36%	50%	42%	100%	94%	100%
Overload	29%	50%	58%	0%	6%	0%
Part-time	36%	0%	0%	0%	0%	0%
<b>Computer Academy CISCO Networking (CISCO)</b>	<b>2%</b>	<b>4%</b>	<b>3%</b>	<b>5%</b>	<b>2%</b>	<b>4%</b>
Full-Time	57%	33%	63%	100%	100%	50%

Data for Hiring Priorities - % of Full-Time, Overload, Part-Time Staffing (All Sections)

Department and Subject	% of Sections					
Assignment Type	2010 Fall	2011 Fall	2012 Fall	2013 Fall	2014 Fall	2015 Fall
Overload	43%	0%	13%	0%	0%	50%
Part-time	0%	67%	25%	0%	0%	0%
<b>Diesel Mechanics (DIESL)</b>	<b>5%</b>	<b>6%</b>	<b>4%</b>	<b>2%</b>	<b>1%</b>	<b>1%</b>
Full-Time	71%	56%	36%	0%	0%	0%
Overload	21%	17%	27%	0%	0%	0%
Part-time	7%	28%	36%	100%	100%	100%
<b>Drafting and Mechanical Design (DRAFT)</b>	<b>9%</b>	<b>7%</b>	<b>8%</b>	<b>10%</b>	<b>18%</b>	<b>16%</b>
Full-Time	13%	5%	10%	12%	42%	43%
Overload	8%	5%	14%	18%	11%	11%
Part-time	79%	91%	76%	71%	47%	46%
<b>Electricity (ELECT)</b>	<b>14%</b>	<b>14%</b>	<b>16%</b>	<b>28%</b>	<b>24%</b>	<b>27%</b>
Full-Time	51%	42%	41%	44%	48%	42%
Overload	15%	27%	27%	15%	14%	20%
Part-time	33%	31%	32%	42%	38%	38%
<b>Forklift (FORK)</b>	<b>1%</b>	<b>1%</b>	<b>1%</b>	<b>6%</b>	<b>4%</b>	<b>4%</b>
Full-Time	0%	0%	0%	0%	0%	38%
Overload	0%	0%	100%	100%	100%	63%
Part-time	100%	100%	0%	0%	0%	0%
<b>Horticulture (HORT)</b>	<b>5%</b>	<b>3%</b>	<b>3%</b>	<b>6%</b>	<b>3%</b>	<b>4%</b>
Full-Time	92%	89%	89%	64%	100%	78%
Overload	8%	11%	11%	36%	0%	22%
<b>Metal Fabrication (MTFAB)</b>	<b>0%</b>	<b>0%</b>	<b>0%</b>	<b>0%</b>	<b>6%</b>	<b>6%</b>
Full-Time					100%	57%
Overload					0%	7%
Part-time					0%	36%
<b>Sheet Metal (SHMET)</b>	<b>6%</b>	<b>8%</b>	<b>9%</b>	<b>10%</b>	<b>0%</b>	<b>0%</b>
Full-Time	72%	54%	48%	89%		
Overload	22%	17%	17%	11%		
Part-time	6%	29%	35%	0%		

Data for Hiring Priorities - % of Full-Time, Overload, Part-Time Staffing (All Sections)

Department and Subject	% of Sections					
Assignment Type	2010 Fall	2011 Fall	2012 Fall	2013 Fall	2014 Fall	2015 Fall
<b>Technology (TEC)</b>	<b>1%</b>	<b>2%</b>	<b>1%</b>	<b>2%</b>	<b>3%</b>	<b>2%</b>
Full-Time	0%	0%	0%	0%	67%	60%
Overload	0%	33%	0%	0%	0%	0%
Part-time	100%	67%	100%	100%	33%	40%
<b>Welding (WELD)</b>	<b>15%</b>	<b>14%</b>	<b>7%</b>	<b>2%</b>	<b>6%</b>	<b>8%</b>
Full-Time	77%	77%	63%	0%	8%	0%
Overload	23%	23%	26%	0%	17%	18%
Part-time	0%	0%	11%	100%	75%	82%
<b>Grand Total</b>	<b>100%</b>	<b>100%</b>	<b>100%</b>	<b>100%</b>	<b>100%</b>	<b>100%</b>

Data for Hiring Priorities - # of Full-Time, Overload, Part-Time Staffing (All Sections)

Department and Subject	# of Sections					
Assignment Type	2010 Fall	2011 Fall	2012 Fall	2013 Fall	2014 Fall	2015 Fall
<b>Advanced Transportation Technology (ATT)</b>				2	4	4
Full-Time				1	4	4
Overload				1		
<b>Air Conditioning and Refrigeration (AC_R)</b>	9	12	14	7	8	7
Full-Time	6	7	7	5	5	6
Overload	3	3	5	2	3	1
Part-time		2	2			
<b>Architectural Design (ARCHT)</b>	17	19	13	17	27	29
Full-Time	11	11	8	10	10	5
Overload			1	1	1	
Part-time	6	8	4	6	16	24
<b>Auto Body Repair (ABODY)</b>	12	12	13	2		
Full-Time	9	9	9			
Overload	3	3	4			
Part-time				2		
<b>Automotive Technology (AMECH)</b>	25	28	26	15	15	16
Full-Time	11	15	15	8	12	10
Overload	6	5	7	2	3	6
Part-time	8	8	4	5		
<b>Aviation Maintenance Technician (AVMNT)</b>	41	49	49			
Full-Time	17	16	17			
Overload	8	17	16			
Part-time	16	16	16			
<b>Carpentry (CARP)</b>	14	10	12	5	16	5
Full-Time	5	5	5	5	15	5
Overload	4	5	7		1	
Part-time	5					
<b>Computer Academy CISCO Networking (CISCO)</b>	7	12	8	8	4	8
Full-Time	4	4	5	8	4	4
Overload	3		1			4



Data for Hiring Priorities - # of Full-Time, Overload, Part-Time Staffing (All Sections)

Department and Subject	# of Sections					
Assignment Type	2010 Fall	2011 Fall	2012 Fall	2013 Fall	2014 Fall	2015 Fall
Part-time		8	2			
<b>Diesel Mechanics (DIESL)</b>	<b>14</b>	<b>18</b>	<b>11</b>	<b>4</b>	<b>2</b>	<b>2</b>
Full-Time	10	10	4			
Overload	3	3	3			
Part-time	1	5	4	4	2	2
<b>Drafting and Mechanical Design (DRAFT)</b>	<b>24</b>	<b>22</b>	<b>21</b>	<b>17</b>	<b>38</b>	<b>35</b>
Full-Time	3	1	2	2	16	15
Overload	2	1	3	3	4	4
Part-time	19	20	16	12	18	16
<b>Electricity (ELECT)</b>	<b>39</b>	<b>45</b>	<b>44</b>	<b>48</b>	<b>50</b>	<b>60</b>
Full-Time	20	19	18	21	24	25
Overload	6	12	12	7	7	12
Part-time	13	14	14	20	19	23
<b>Forklift (FORK)</b>	<b>4</b>	<b>4</b>	<b>2</b>	<b>10</b>	<b>8</b>	<b>8</b>
Full-Time						3
Overload			2	10	8	5
Part-time	4	4				
<b>Horticulture (HORT)</b>	<b>13</b>	<b>9</b>	<b>9</b>	<b>11</b>	<b>7</b>	<b>9</b>
Full-Time	12	8	8	7	7	7
Overload	1	1	1	4		2
<b>Metal Fabrication (MTFAB)</b>					<b>13</b>	<b>14</b>
Full-Time					13	8
Overload						1
Part-time						5
<b>Sheet Metal (SHMET)</b>	<b>18</b>	<b>24</b>	<b>23</b>	<b>18</b>		
Full-Time	13	13	11	16		
Overload	4	4	4	2		
Part-time	1	7	8			
<b>Technology (TEC)</b>	<b>2</b>	<b>6</b>	<b>4</b>	<b>4</b>	<b>6</b>	<b>5</b>
Full-Time					4	3

Data for Hiring Priorities - # of Full-Time, Overload, Part-Time Staffing (All Sections)

<b>Department and Subject</b>	<b># of Sections</b>					
<b>Assignment Type</b>	<b>2010 Fall</b>	<b>2011 Fall</b>	<b>2012 Fall</b>	<b>2013 Fall</b>	<b>2014 Fall</b>	<b>2015 Fall</b>
Overload		2				
Part-time	2	4	4	4	2	2
<b>Welding (WELD)</b>	<b>43</b>	<b>43</b>	<b>19</b>	<b>4</b>	<b>12</b>	<b>17</b>
Full-Time	33	33	12		1	
Overload	10	10	5		2	3
Part-time			2	4	9	14
<b>Grand Total</b>	<b>282</b>	<b>313</b>	<b>268</b>	<b>172</b>	<b>210</b>	<b>219</b>

Data for Hiring Priorities - Degrees and Certificates

6-digit TOP Code	Department	Program Type	Award Type	2009-2010	2010-2011	2011-2012	2012-2013	2013-2014	2014-2015	6 Year Total	6 Year Average
094840	Trades & Industrial Tech	Alternative Fuels and Advanced Transportation Technology	Associate of Science (A.S.) degree		1		1	2	1	5	1.25
094840	Trades & Industrial Tech	Alternative Fuels and Advanced Transportation Technology	Certificate requiring 18 to < 30 semester units			1	10	7	4	22	5.50
094840	Trades & Industrial Tech	Alternative Fuels and Advanced Transportation Technology	Certificate requiring 6 to < 18 semester units	16	15	23	42	14	7	117	19.50
095310	Trades & Industrial Tech	Architectural Drafting	Associate of Science (A.S.) degree	3	2		1	7	1	14	2.80
095310	Trades & Industrial Tech	Architectural Drafting	Certificate requiring 30 to < 60 semester units			1	2	2		5	1.67
095310	Trades & Industrial Tech	Architectural Drafting	Certificate requiring 18 to < 30 semester units	6	6	4	14	2	1	33	5.50
020100	Trades & Industrial Tech	Architecture and Architectural Technology	Associate of Science (A.S.) degree	2	3	9	5	5	11	35	5.83
020100	Trades & Industrial Tech	Architecture and Architectural Technology	Certificate requiring 30 to < 60 semester units			1	3	1	1	6	1.50
094900	Trades & Industrial Tech	Automotive Collision Repair	Associate of Science (A.S.) degree	3		5	1	2	2	13	2.60
094900	Trades & Industrial Tech	Automotive Collision Repair	Certificate requiring 30 to < 60 semester units	1	8	7	16	23		55	11.00
094800	Trades & Industrial Tech	Automotive Technology	Associate of Science (A.S.) degree	2	3	1	6	3	3	18	3.00
094800	Trades & Industrial Tech	Automotive Technology	Certificate requiring 30 to < 60 semester units	5	5	22	15	11	2	60	10.00
094800	Trades & Industrial Tech	Automotive Technology	Other Credit Award, < 6 semester units	33	79	62	1			175	43.75
095210	Trades & Industrial Tech	Carpentry	Associate of Science (A.S.) degree			1	2	2		5	1.67
095210	Trades & Industrial Tech	Carpentry	Certificate requiring 30 to < 60 semester units	5	7	10	9	8		39	7.80
094700	Trades & Industrial Tech	Diesel Technology	Associate of Science (A.S.) degree		4	2	2	3		11	2.75
094700	Trades & Industrial Tech	Diesel Technology	Certificate requiring 30 to < 60 semester units	7	8	13	14	6	2	50	8.33
095300	Trades & Industrial Tech	Drafting Technology	Certificate requiring 6 to < 18 semester units	5	3	4	4	2	6	24	4.00
093400	Trades & Industrial Tech	Electronics and Electric Technology	Associate of Science (A.S.) degree	17	15	12	19	12	23	98	16.33
093400	Trades & Industrial Tech	Electronics and Electric Technology	Certificate requiring 30 to < 60 semester units	38	43	43	50	40	27	241	40.17
093400	Trades & Industrial Tech	Electronics and Electric Technology	Certificate requiring 6 to < 18 semester units				4	1		5	2.50
010900	Trades & Industrial Tech	Horticulture	Associate of Science (A.S.) degree	3	1	3	3	2	3	15	2.50
010900	Trades & Industrial Tech	Horticulture	Certificate requiring 30 to < 60 semester units	6	9	9	4	4	1	33	5.50
210530	Trades & Industrial Tech	Industrial and Transportation Security	Certificate requiring 6 to < 18 semester units			17	26			43	21.50
094500	Trades & Industrial Tech	Industrial Systems Technology and Maintenance	Associate of Science (A.S.) degree	4		1		1	1	7	1.75
094500	Trades & Industrial Tech	Industrial Systems Technology and Maintenance	Certificate requiring 30 to < 60 semester units	8	1	1	1	2	2	15	2.50
095630	Trades & Industrial Tech	Machining and Machine Tools	Associate of Science (A.S.) degree	1						1	1.00
095600	Trades & Industrial Tech	Manufacturing and Industrial Technology	Associate of Science (A.S.) degree	1			1			2	1.00
095600	Trades & Industrial Tech	Manufacturing and Industrial Technology	Certificate requiring 18 to < 30 semester units	1						1	1.00
095340	Trades & Industrial Tech	Mechanical Drafting	Associate of Science (A.S.) degree	2	3		4	5	4	18	3.60
095340	Trades & Industrial Tech	Mechanical Drafting	Certificate requiring 30 to < 60 semester units	1	2	1	1	4		9	1.80
095340	Trades & Industrial Tech	Mechanical Drafting	Certificate requiring 18 to < 30 semester units	4	2	4	2	2		14	2.80
095340	Trades & Industrial Tech	Mechanical Drafting	Other Credit Award, < 6 semester units	17	21	16	9	8	6	77	12.83
095250	Trades & Industrial Tech	Mill and Cabinet Work	Associate of Science (A.S.) degree					1		1	1.00
095250	Trades & Industrial Tech	Mill and Cabinet Work	Certificate requiring 18 to < 30 semester units	1						1	1.00
095250	Trades & Industrial Tech	Mill and Cabinet Work	Certificate requiring 6 to < 18 semester units	1		1				2	1.00
095640	Trades & Industrial Tech	Sheet Metal and Structural Metal	Associate of Science (A.S.) degree	2					2	4	2.00
095640	Trades & Industrial Tech	Sheet Metal and Structural Metal	Certificate requiring 30 to < 60 semester units		3		3	1	3	10	2.50
095640	Trades & Industrial Tech	Sheet Metal and Structural Metal	Certificate requiring 18 to < 30 semester units				5	4	1	10	3.33
093430	Trades & Industrial Tech	Telecommunications Technology	Certificate requiring 6 to < 18 semester units	2		6	6			14	4.67
093430	Trades & Industrial Tech	Telecommunications Technology	Other Credit Award, < 6 semester units	6	15	34	27	2	5	89	14.83
095650	Trades & Industrial Tech	Welding Technology	Associate of Science (A.S.) degree	2			1	1	1	5	1.25
095650	Trades & Industrial Tech	Welding Technology	Certificate requiring 30 to < 60 semester units	2	4	2	9	4		21	4.20
095650	Trades & Industrial Tech	Welding Technology	Certificate requiring 6 to < 18 semester units	1	7	7	12	1		28	5.60

Data for Hiring Priorities - Success and Retention Rates

		Success Rates							Retention Rates						
Department	Subject	2010 Fall	2011 Fall	2012 Fall	2013 Fall	2014 Fall	2015 Fall	6 Semester Average	2010 Fall	2011 Fall	2012 Fall	2013 Fall	2014 Fall	2015 Fall	6 Semester Average
Trades & Industrial Tech	Advanced Transportation Technology (ATT)				52%	57%	72%	61%				100%	90%	87%	92%
Trades & Industrial Tech	Air Conditioning and Refrigeration (AC_R)	80%	69%	67%	62%	63%	50%	65%	91%	91%	87%	85%	90%	85%	88%
Trades & Industrial Tech	Architectural Design (ARCHT)	67%	73%	70%	71%	75%	83%	73%	83%	84%	91%	88%	87%	92%	88%
Trades & Industrial Tech	Auto Body Repair (ABODY)	81%	84%	87%	86%			84%	84%	92%	95%	97%			92%
Trades & Industrial Tech	Automotive Technology (AMECH)	73%	74%	81%	90%	83%	55%	76%	95%	93%	92%	96%	94%	70%	90%
Trades & Industrial Tech	Aviation Maintenance Technician (AVMNT)	89%	94%	91%				91%	94%	94%	95%				94%
Trades & Industrial Tech	Carpentry (CARP)	64%	68%	59%	69%	68%	57%	64%	85%	87%	81%	73%	85%	82%	82%
Trades & Industrial Tech	Computer Academy CISCO Networking (CISCO)	64%	70%	58%	51%	64%	56%	60%	83%	85%	84%	74%	86%	79%	82%
Trades & Industrial Tech	Diesel Mechanics (DIESL)	66%	67%	73%	38%	70%	59%	62%	91%	93%	92%	78%	96%	95%	91%
Trades & Industrial Tech	Drafting and Mechanical Design (DRAFT)	73%	70%	75%	70%	68%	79%	73%	85%	88%	89%	82%	87%	87%	86%
Trades & Industrial Tech	Electricity (ELECT)	68%	68%	81%	74%	76%	71%	73%	81%	81%	91%	89%	91%	89%	87%
Trades & Industrial Tech	Forklift (FORK)	79%	89%	60%	52%	59%	47%	64%	84%	98%	75%	90%	78%	90%	86%
Trades & Industrial Tech	Horticulture (HORT)	74%	68%	65%	66%	60%	69%	67%	88%	85%	85%	89%	84%	88%	86%
Trades & Industrial Tech	Metal Fabrication (MTFAB)					57%	79%	68%					80%	90%	85%
Trades & Industrial Tech	Sheet Metal (SHMET)	73%	54%	54%	53%			58%	79%	66%	89%	82%			79%
Trades & Industrial Tech	Technology (TEC)	75%	76%	65%	59%	59%	69%	67%	86%	90%	77%	77%	88%	81%	83%
Trades & Industrial Tech	Welding (WELD)	52%	60%	72%	85%	69%	66%	67%	84%	87%	89%	85%	87%	84%	86%