





















Career PATHWAYS ORANGE I OSCEOLA I VALENCIA

Outcomes 2011-2012

To find a career to which you are adapted by nature, and then to work hard at it, is about as near to a formula for success and happiness as the world provides.

~ Mark Sullivan

Orange • Osceola • Valencia Career Pathways Consortium



Orange County Public Schools, The School District of Osceola County, and Valencia College are partners in the Career Pathways program, which offers students the opportunity to focus on technical high school programs that will help train them for high-skill, high wage occupations. Sixteen national career clusters have been designated and career pathways have been developed around these clusters. Each career pathway shows the transition from the high school program to postsecondary education, including the technical centers, Valencia, and baccalaureate programs. While high school students are preparing for careers and postsecondary education, they can begin to earn Valencia college credits by participating in joint assessments developed for many of the programs of study. More information is available on the consortium website at http://www.valenciacollege.edu/careerpathways.

2011-2012 Career Pathways Outcomes Summary

The information included in this booklet provides both a summary and details of outcomes for the consortium for the 2011-2012 school year. Included are the following topics:

- 1. Executive Summary
- 2. Joint Assessment Results
- 3. Postsecondary Transition

- 4. Valencia Career Pathways Student Success Measures
- 5. Detailed Outcomes

Questions can be directed to:

Orange County Public Schools, Wendy Oliver School District of Osceola County, Becky O'Neal Valencia College, Nicole Palmer 407-317-3200 ext 2693 407-518-4584 407-582-3485 wendy.oliver@ocps.net onealr@osceola.k12.fl.us npalmer7@valenciacollege.edu



Orange • Osceola • Valencia Career Pathways Consortium 2011-2012 Outcomes

Executive Summary

The Career Pathways Outcomes Report reflects a continued strong partnership between Orange County Public Schools, The School District of Osceola County and Valencia College. While enrolled in Career Pathways programs, students are engaging in contextual learning activities and have the opportunity to participate in integrated curriculum projects. As evidenced by the detailed data contained in this booklet, Career Pathways is a viable program that provides career pathways for students and the incentive to continue their education in a postsecondary program.

Career Clusters and Pathways

Career Pathways are developed for all programs of study available in the consortium and are available on the consortium website http://www.valenciacollege.edu/careerpathways.

Opportunities are available for high school students and technical center adults to articulate to the college. Technical center articulation and other transfer articulation are available at http://valenciacollege.edu/asdegrees/transferagreements.cfm.

Joint Assessments

- 4,447 Career Pathways students took 5,933 joint assessments and passed 4,260 assessments.
- The current dollar value of Valencia College credits available to all students who passed an assessment this year is \$847,260.18 (8,553 credit hours overall x \$99.06 per credit hour).

College Credits through Industry Certification

- 494 Career Pathways students passed Microsoft Office Specialist industry certification. Each MOS certification is worth 9 college credits, which equals 4,446 Valencia credit hours potentially worth \$440,420.76 at this year's \$99.06 per credit hour rate.
- Additionally, 10 students passed the AutoDesk Certified Associate AutoCAD industry certification this year. Each ADESK certification is worth 3 credits, which equals 30 Valencia credit hours potentially worth \$2,971.80 at this year's \$99.06 per credit hour rate.

Postsecondary Transition - Valencia College, Fall 2012

- 9,880 Career Pathways high school graduates were enrolled at Valencia during the Fall 2012 semester, which includes high school graduates from 1995 through 2012:
 - Of these, 15 (0.15%) are seeking a Bachelor's degree, 5,735 (58%) are seeking an AA degree, 595 (6%) are seeking an AA Pre-major degree, 3,238 (33%) are seeking an AS or AAS degree, 88 (.89%) are seeking Technical Certificates, 11 post-Associate certificates (.11%), and 198 (2%) undecided. As of Fall 2012, another 1,469 were pending admission to limited access programs. Details page 14 will provide a breakdown of the degrees and technical certificates. A cohort enrollment chart at the beginning of the green section provides a historical analysis of new students entering the college each term.
 - o 2,264 of these students graduated from their high schools in 2012. Of these, 1,396 (62%) are seeking an AA degree, 178 (8%) an AA Premajor degree, 664 (29%) an AS or AAS degree, 10 (0.4%) Technical Certificates, and 16 (.7%) are undeclared.
 - 1,868 (83%) of these are from Orange County schools, and 396 (17%) are from Osceola County schools.
 - Percentage who took the CPT and required mandated remediation: Reading 55%, Writing 38%, Math 56%.

Orange • Osceola • Valencia Career Pathways Consortium 2011-2012 Outcomes

Executive Summary

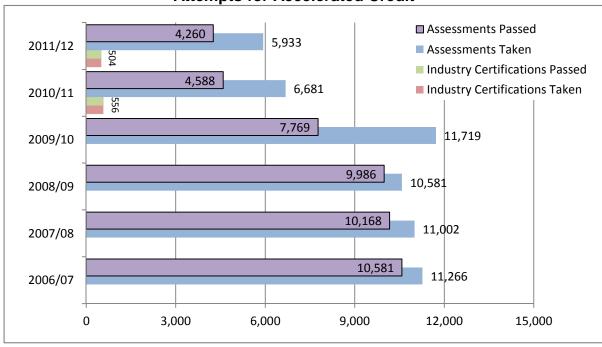
- 48,656 high school students have become eligible to receive Valencia college credits by passing assessments in the Career Pathways program (includes students from 1995 to 2012):
 - o Students can claim the credits up to 24 months after high school graduation.
 - o 17,908 students (37% of the 48,656 eligible) have enrolled at Valencia within 24 months of their high school graduation and were awarded 79,391 credit hours for a combined dollar value of \$5,382,756.73.
- Valencia retention rates for Career Pathways students after one year: 62% of the Career Pathways students who attended in Fall, 2011 were also enrolled Fall, 2012.

Valencia Graduate Data

- 12,011 Career Pathways students received 12,986 degrees and certificates from Valencia (1995-2012):
 - o 9,368 (72%) students graduated with AA degrees
 - o 1,283 (10%) students graduated with AA Pre-Major degrees
 - o 1,803 (14%) students graduated with AS or AAS degrees
 - o 181 (1%) students graduated with Technical Certificates
 - o 351 (3%) students graduated with Vocational Credit Certificates

2011-2012 Career Pathways Joint Assessment Results

Attempts for Accelerated Credit



Over the last six years, the average number of passing attempts for accelerated credit was 8,072 per year.

ASSESSMENT PARTICIPATION Most Popular Programs in Number of Assessments Taken for 2011-2012 1) Health (672) 5) PC Support Services (107) 2) Digital Design (398) 6) Web Site 3) Culinary Arts (373) Development (89) 4) Music (293) 7) Drafting (55) Core courses for Computing for College and Careers and Intro to IT not included

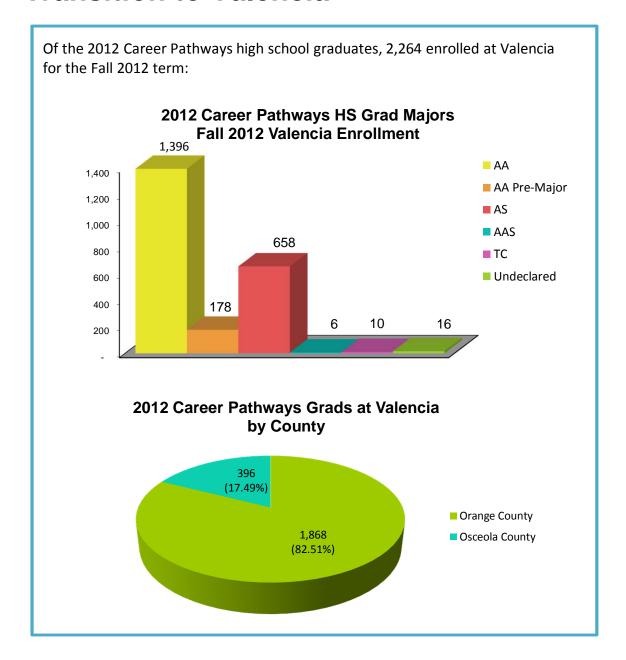
Potential Dollar Value of Assessments

The potential tuition value saved by students in the 2011-2012 school year through assessments was \$847,260 which represents 8,553 college credits at \$99.06 per credit hour.



Transition to Valencia

Career Pathy Enrolled 2012-13 Fal (all terms) a by HS Gr	During I Semester It Valencia
1995	16
1996	25
1997	47
1998	66
1999	71
2000	92
2001	116
2002	163
2003	213
2004	262
2005	370
2006	450
2007	525
2008	753
2009	968
2010	1372
2011	2040
2012	2264
Total	9,880

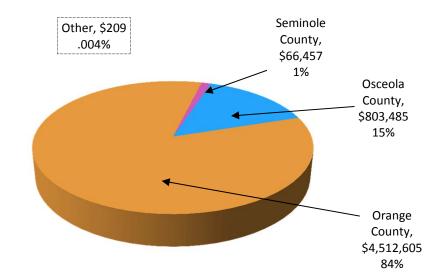


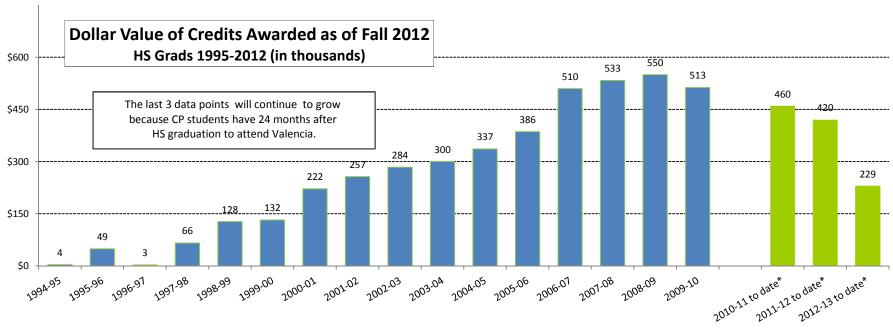
Tuition Saved by Career Pathways Students at Valencia

Since 1995, \$5,382,756.73 has been saved in tuition by 17,908 Career Pathways students who have attended Valencia.

The student count 17,908 represents **36.8%** of the 48,656 eligible high school students who have passed a Career Pathways assessment.

Students have 24 months from high school graduation to attend Valencia and receive Career Pathways credits.





Figures for 2010 to present are as of Fall 2011 enrollment

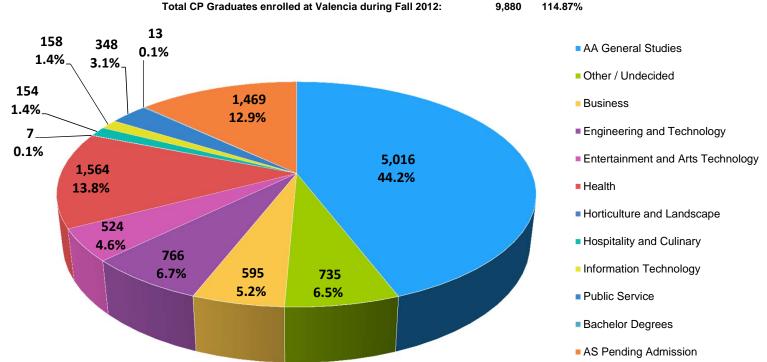
The dollar value of credits awarded will not be locked in until 24 months after students' high school graduation.

Valencia Fall 2012 Term Enrollment by Program

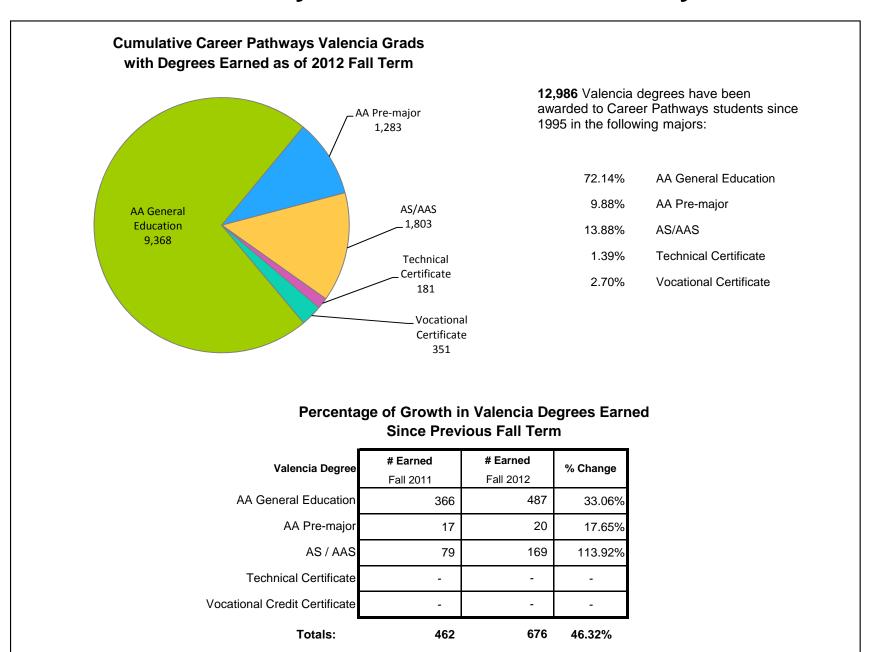
Career Pathways High School Graduates 1995-2012

Program	# of CP Grads Enrolled Fall 2012	% of CP Grads Enrolled Fall 2012
AA General Studies	5,016	50.77%
Other / Undecided	735	7.44%
Business	595	6.02%
Engineering and Technology	766	7.75%
Entertainment and Arts Technology	524	5.30%
Health	1,564	15.83%
Horticulture and Landscape	7	0.07%
Hospitality and Culinary	154	1.56%
Information Technology	158	1.60%
Public Service	348	3.52%
Bachelor Degrees	13	0.13%
AS Pending Admission	1,469	14.87%

Total CP Graduates enrolled at Valencia during Fall 2012:



Career Pathways Valencia Graduates Analysis



2011-2012 Career Pathways Detailed Outcomes

The Orange • Osceola • Valencia Consortium Outcomes Booklet provides detailed information about the 2011-2012 school year and includes information regarding Career Pathways high school enrollment, joint assessment results, industry certification results, student success measures, and postsecondary enrollment. The detailed section of the booklet is color-coded by section.

JOINT ASSESSMENT RESULTS

- Assessment Participation and Pass Rate by Location and Program Area
- Potential Dollar Value of Assessments Passed

INDUSTRY CERTIFICATION RESULTS

- Florida Statewide Gold Standard Industry Certification Results: Orange County Public Schools
- Florida Statewide Gold Standard Industry Certification Results: School District of Osceola County

POSTSECONDARY ENROLLMENT - FALL 2012

- Valencia Enrollment History Cohort Chart
- Valencia Enrollment by High School
- Valencia Enrollment by Major
- Analysis of Dollars Saved by Career Pathways Students



		ASSESSMENTS TAKEN BY LOCATION AND PROGRAM Computing for College and Careers Building Construction Keyboarding Microsoft Eveel Microsoft Fixed Microsoft Fix													
	A	ccountin	σ	Buildir	ng Constru	ction	On Keyboarding Microsoft Excel						eers		
			5	Dungi			Keyboarding Microsoft Excel					eel	Mi	icrosoft Wo	rd
Location	Taken	Passed	Pass %	Taken	Passed	Pass %	Taken	Passed	Pass %	Taken	Passed	Pass %	Taken	Passed	Pass %
Orange County Public Schools		•						•		•					
Apopka															
Boone															
Colonial	2	0	0%												
Cypress Creek	15	13	87%												
Dr. Phillips	8	8	100%				212	209	99%	42	42	100%	92	87	95%
East River															
Edgewater															
Evans															
Freedom							48	48	100%	7	7	100%	9	9	100%
Jones							86	56	65%		<u> </u>			_	
Lake Nona															
Oak Ridge															
Ocoee															
Olympia	20	9	45%				84	56	67%						
Timber Creek	8	4	50%				0.		0770						
University		•	3070												
Wekiva															
West Orange							54	51	94%	27	27	100%	56	56	100%
Winter Park	3	3	100%				31	31	2470			10070	30	30	10070
Mid Florida Tech		,	10070												
Orlando Tech															
Westside Tech															
Winter Park Tech Middle Schools							155	149	96%						
	56	37	66%				639	569	89%	76	76	100%	157	152	97%
Total Orange	30	37	0076				039	509	0970	70	/0	100%	15/	152	9/70
Osceola District Schools															
Celebration										35	0	0%			
Gateway							34	27	79%	75	26	35%	35	27	77%
Harmony							120	73	61%	13	20	3576	83	82	99%
Liberty							120	13	01 /0				63	62	99/0
Osceola										15	0	0%			
Osceola School for the Arts							8	8	100%	15	15	100%	8	8	100%
PATHS	+						8	8	10070	13	13	10070	8	8	100%
Poinciana St. Claud	-														
St. Cloud	-														
Zenith Middle Sabarda							77	26	470/	1.1	7	(40/	1.1		00/
Middle Schools Total Osceola		<u> </u>					77 239	36 144	47% 60%	11 151	7 48	64% 32%	11 137	1 118	9% 86%
Total Consortium	56	37	66%				878	713	81%	227	124	55%	294	270	92%

					minal Ju			, 200			<u>Progra</u> Culi		erations/	Arts				
	(Criminal La	w	CJ	Career Cho	oices	Intro t	o Criminal .	Justice	Food S	Service Sani	tation	Quanti	ty Food Pro	duction	Dig	gital Desi	gn
Location	Taken	Passed	Pass %	Taken	Passed	Pass %	Taken	Passed	Pass %	Taken	Passed	Pass %	Taken	Passed	Pass %	Taken	Passed	Pass %
Orange County Public Schools																		
Apopka										23	11	48%						
Boone	22	22	100%				22	22	100%							78	73	94%
Colonial																19	12	63%
Cypress Creek										47	8	17%				11	11	100%
Dr. Phillips																4	4	100%
East River																		
Edgewater																		
Evans																		
Freedom										14	6	43%				11	0	0%
Jones																		
Lake Nona																		
Oak Ridge																		
Ocoee																		
Olympia																		
Timber Creek																		
University																		
Wekiva																		
West Orange																35	32	91%
Winter Park										95	95	100%				64	63	98%
Mid Florida Tech																		
Orlando Tech																		
Westside Tech																		
Winter Park Tech																		
Middle Schools																		
Total Orange	22	22	100%				22	22	100%	179	120	67%				222	195	88%
Osceola District Schools						1											1	I.
Celebration																		
Gateway																49	49	100%
Harmony																		
Liberty																43	41	95%
Osceola										44	37	84%	6	0	0%	38	38	100%
Osceola School for the Arts																		
PATHS																12	12	100%
Poinciana										88	26	30%				34	25	74%
St. Cloud																		
Zenith										56	23	41%						
Middle Schools																		
Total Osceola										188	86	46%	6			176	165	94%
Total Consortium	22	22	100%				22	22	100%	367	206	56%	6	-	0%	398	360	90%

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	Engi	ineering De	sign		CADD		(Graphics		Medi	cal Termin	ology	Profe	essions of Ca	ıring
Location	Taken	Passed	Pass %	Taken	Passed	Pass %	Taken	Passed	Pass %	Taken	Passed	Pass %	Taken	Passed	Pass %
Orange County Public Schools										•				•	
Apopka							5	5	100%	77	42	55%	77	47	61%
Boone										26	15	58%			
Colonial										2	1	50%	1	0	0%
Cypress Creek															
Dr. Phillips	21	21	100%				38	38	100%	17	5	29%			
East River										3	0	0%	2	0	0%
Edgewater	5	5	100%												
Evans															
Freedom	11	11	100%							1	0	0%	1	0	0%
Jones										1	0	0%			
Lake Nona										1	0	0%	1	0	0%
Oak Ridge										1	0	0%			
Ocoee													1	0	0%
Olympia	10	10	100%							1	0	0%	1	0	0%
Timber Creek	6	6	100%							5	0	0%	4	2	50%
University										2	0	0%	3	0	0%
Wekiva										66	16	24%	5	0	0%
West Orange										2	0				
Winter Park	1	1	100%							1	0				
Mid Florida Tech										2	0	0%	2	0	0%
Orlando Tech										40	12	30%	- 8	4	50%
Westside Tech												2070		-	2070
Winter Park Tech										37	3				
Middle Schools										31	,				
Total Orange	54	54	100%				43	43	100%	285	94	33%	106	53	50%
Osceola District Schools	34	34	10070		l		45	43	10070	203	71	33 70	100	33	30 70
Celebration															
Gateway										29	23	79%	31	27	87%
Harmony										2)	23	7770	31	27	0770
										21	3	14%	17	4	24%
Liberty										37	10	27%	13	13	100%
Osceola Osceola Sahaal for the Arta										31	10	27 /0	15	13	100 /0
Osceola School for the Arts PATHS	+									19	14	74%	19	18	95%
	1	1	100%							24	22	92%	24	11	46%
Poinciana St. Claud	1	1	100%							29	23	92% 79%	21	11	67%
St. Cloud	+ -									29	23	/9%0	۷1	14	0/%
Zenith Middle Schools	+														
Middle Schools	1	1	100%							159	0.5	600/	135	97	700/
Total Osceola	1				<u> </u>						95	60%	125	87	70%
Total Consortium	55	55	100%				43	43	100%	444	189	43%	231	140	61%

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	Intro to In	formation T	echnology	1	icrosoft Ex		М	icrosoft Wo	rd	Intro to H	ospitality ar		Hum	an Relation		N	Aarketin	g
						1		ı			Industry	l		pervisory D	i			1
Location	Taken	Passed	Pass %	Taken	Passed	Pass %	Taken	Passed	Pass %	Taken	Passed	Pass %	Taken	Passed	Pass %	Taken	Passed	Pass %
Orange County Public Schools											ı	1			ı			1
Apopka																		
Boone	255	181	71%															
Colonial	243	118	49%				1	1	100%									
Cypress Creek	38	33	87%				14	14	100%									
Dr. Phillips																22	22	100%
East River																		
Edgewater																		
Evans	153	65														1	1	100%
Freedom										3	3	100%	2	2	100%	3	0	0%
Jones																		
Lake Nona	78	53	68%															
Oak Ridge				7	7	100%	23	23	100%									
Ocoee	125	34	27%															
Olympia																		
Timber Creek				2	2	100%	18	18	100%									
University																		
Wekiva																		
West Orange																		
Winter Park	90	68	76%				32	31	97%									
Mid Florida Tech										10	10	100%	11	11	100%	18	8	44%
Orlando Tech																		
Westside Tech																		
Winter Park Tech																		
Middle Schools	32	31	97%															
Total Orange	1014	583	57%	9	9	100%	88	87	99%	13	13	100%	13	13	100%	44	31	70%
Osceola District Schools	1011	000	0.70			10070	00	Ű,	,,,,	- 10	- 10	10070	- 10	10	10070			,0,0
Celebration				26	26	100%	45	43	96%									
Gateway	189	144	76%	175	161	92%	175	151	86%									
Harmony	107		7070	175	101	72 70	175	131	00 /0									
	1															10	10	100%
Liberty Osceola	1			11	11	100%							1	<u> </u>		10	10	100 /0
Osceola School for the Arts	+			11	- 11	100 /0												
PATHS	1									 	1		1	 				
Poinciana Poinciana	28	8	29%	39	3	8%	62	23	37%					 				
St. Cloud	20	0	2970	116	50	43%	127	103	81%	-			}	-		9	0	0%
				110	30	43 70	14/	103	01%	-			}	-		9	0	070
Zenith Middle Schools	58	29	50%											-				
Total Osceola	275	181	66%	367	251	68%	409	320	78%	 	<u> </u>	<u> </u>	<u> </u>	 	<u> </u>	19	10	53%
	+												<u> </u>	<u> </u>				
Total Consortium	1,289	764	59%	376	260	69%	497	407	82%	13	13	100%	13	13	100%	63	41	65%

				Mus	ic Produ		CIICS .	<u> uncii</u>	i o y L	ocan			rt Servic					Theat	er Arts		
	Mus	ic Apprecia	tion	Voi	ices of Valer	ıcia	N	Music Theor	у	A+ Cor	ncepts (Har	rdware)	A+ Co	oncepts (So	ftware)	Introd	luction To T	heater	Тес	hnical The	ater
Location	Taken	Passed	Pass %	Taken	Passed	Pass %	Taken	Passed	Pass %	Taken	Passed	Pass %	Taken	Passed	Pass %	Taken	Passed	Pass %	Taken	Passed	Pass %
Orange County Public Schools																					
Apopka																					
Boone	60	51	85%	51	51	100%				28	23								14	14	100%
Colonial	27	27	100%	27	27	100%				28	24	86%	7	2	29%						
Cypress Creek																					
Dr. Phillips	67	49	73%	49	49	100%										17	17	100%			
East River																					
Edgewater																					
Evans																					
Freedom																					
Jones																					
Lake Nona																					
Oak Ridge																					
Ocoee																					
Olympia																					
Timber Creek																					
University																					
Wekiva																					
West Orange																					
Winter Park										1	1	100%									
Mid Florida Tech																					
Orlando Tech																					
Westside Tech																					
Winter Park Tech																					
Middle Schools																					
Total Orange	154	127	82%	127	127	100%				57	48	84%	7	2	29%	17	17	100%	14	14	100%
Osceola District Schools																					
Celebration																					
Gateway																					
Harmony																					
Liberty																					
Osceola																					
Osceola School for the Arts	6	6	100%	6	6	100%													1	1	100%
PATHS																					
Poinciana																					
St. Cloud																					
Zenith																					
Middle Schools												<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>				<u> </u>
Total Osceola	6	6	100%	6	6	100%													1	1	100%
Total Consortium	160	133	83%	133	133	100%				57	48	84%	7	2	29%	17	17	100%	15	15	100%

	TV I		on / Digit	al Media	-	logy		eb Desig	n Ogran	То	tal 2011-2012 Assessments	2
Location	Taken	Passed	Pass %	Taken	Passed	Pass %	Taken	Passed	Pass %	Taken	Passed	Pass %
Orange County Public Schools												
Apopka										182	105	57.69%
Boone	24	24	100%	24	0	0%	29	17	59%	633	493	77.88%
Colonial	14	14	100%	11	0	0%	4	0	0%	386	226	58.55%
Cypress Creek	9	9	100%							134	88	65.67%
Dr. Phillips										589	551	93.55%
East River										5	0	0.00%
Edgewater										5	5	100.00%
Evans										154	66	42.86%
Freedom					0					110	86	78.18%
Jones										87	56	64.37%
Lake Nona							22	20	91%	102	73	71.57%
Oak Ridge										31	30	96.77%
Ocoee										126	34	26.98%
Olympia	26	25	96%	25	5	20%				167	105	62.87%
Timber Creek				2	0	0%				45	32	71.11%
University										5	0	0.00%
Wekiva										71	16	22.54%
West Orange							4	1	25%	178	167	93.82%
West Grange Winter Park							16	14	88%	303	276	91.09%
Mid Florida Tech										43	29	67.44%
Orlando Tech										48	16	33.33%
Westside Tech										0	0	0.00%
Winter Park Tech										37	3	8.11%
Middle Schools										187	180	96.26%
Total Orange	73	72	99%	62	5	8%	75	52	69%	3,628	2,637	72.68%
Osceola District Schools	,,,,	,,,	7770	02	5	070	7.5	32	0770	2,020	2,007	72.00 70
Celebration				15	1	7%				86	70	81.40%
Gateway				- 10	•	7,0	14	12	86%	662	567	85.65%
Harmony	1								30 / 0	104	80	76.92%
Liberty	1						9	7	78%	378	294	77.78%
Osceola				1		0%			7.570	150	109	72.67%
Osceola School for the Arts				1		0 70				130	13	100.00%
PATHS							4	3	75%	85	78	91.76%
Poinciana							5	0	0%	305	119	39.02%
St. Cloud	7	7	100%				3	ď	0 70	309	197	63.75%
Zenith	'	,	100 /0							56	23	41.07%
Middle Schools										157	73	46.50%
Total Osceola	7	7	100%	16	1	6%	32	22	69%	2,305	1,623	70.41%
	80	79	99%	78	6	8%	107	74	69%	5,933	4,260	71.80%
Total Consortium	00	19	9970	/0	U	070	107	/4	0970	3,933	4,200	/1.00%

Career Pathways Joint Assessments and Industry Certifications

Potential Dollar Value of Valencia College Credits* School Year 2011-2012

High School	Credits from Passed Assessments	Dollar Value	Credits from Passed Industry Certifications	Dollar Value	Combined Dollar Value of Credits Earned
Orange County Public Schools					
Apopka	315	\$31,203.90			\$31,203.90
Boone	1,308	\$129,570.48			\$129,570.48
Colonial	580	\$57,454.80			\$57,454.80
Cypress Creek	209	\$20,703.54	441	\$43,685.46	\$64,389.00
Dr. Phillips	879	\$87,073.74	822	\$81,427.32	\$168,501.06
East River					
Edgewater	15	\$1,485.90	3	\$297.18	\$1,783.08
Evans	198	\$19,613.88			\$19,613.88
Freedom	130	\$12,877.80	252	\$24,963.12	\$37,840.92
Jones	56	\$5,547.36			\$5,547.36
Lake Nona	219	\$21,694.14			\$21,694.14
Oak Ridge	30	\$2,971.80	333	\$32,986.98	\$35,958.78
Ocoee	102	\$10,104.12			\$10,104.12
Olympia	128	\$12,679.68			\$12,679.68
Timber Creek	56	\$5,547.36	114	\$11,292.84	\$16,840.20
University					
Wekiva	48	\$4,754.88	9	\$891.54	\$5,646.42
West Orange	233	\$23,080.98	333	\$32,986.98	\$56,067.96
Winter Park	766	\$75,879.96	18	\$1,783.08	\$77,663.04
Mid Florida Tech	87	\$8,618.22	9	\$891.54	\$9,509.76
Orlando Tech	48	\$4,754.88			\$4,754.88
Westside Tech					
Winter Park Tech	9	\$891.54			\$891.54
Middle Schools	242	\$23,972.52			\$23,972.52
Total Orange County	5,658	\$560,481.48	2,334	\$231,206.04	\$791,687.52
Osceola District Schools					
Celebration	72	\$7,132.32	693	\$68,648.58	\$75,780.90
Gateway	1,070	\$105,994.20	666	\$65,973.96	\$171,968.16
Harmony	80	\$7,924.80	18	\$1,783.08	\$9,707.88
Liberty	421	\$41,704.26	576	\$57,058.56	\$98,762.82
Osceola	287	\$28,430.22		·	\$28,430.22
Osceola School for the Arts	27	\$2,674.62			
PATHS	172	\$17,038.32	108	\$10,698.48	\$27,736.80
Poinciana	302	\$29,916.12	81	\$8,023.86	\$37,939.98
St. Cloud	264	\$26,151.84			\$26,151.84
Zenith	69	\$6,835.14			\$6,835.14
Middle Schools	131	\$12,976.86			\$12,976.86
Total Osceola County	2,895	\$286,778.70	2,142	\$212,186.52	\$496,290.60
Total Consortium	8,553	\$847,260.18	4,476	\$443,392.56	\$1,287,978.12

^{*} Reflects the number of credits at current dollar value (\$99.06 per credit hour) based on the number of assessments and industry certifications **passed**. Students are eligible to receive college credits upon enrollment at Valencia as a postsecondary student. The credits may be awarded up to 24 months after high school graduation.

Florida Statewide Gold Standard Industry Certification 2011-2012 Results

Orange County Public Schools

2011-2012 Industry Certifications that Align to the Statewide Gold Standard

School	AutoCAD (A	ADESK016*)	MOS (MIC	RO069**)	School Totals
School	PASS	FAIL***	PASS	FAIL***	School Totals
Cypress Creek			49		49
Dr. Phillips	4		90		94
Edgewater	1				1
Freedom			28		28
Oak Ridge			37		37
Timber Creek	5		11		16
Wekiva			1		1
West Orange			37		37
Winter Park			2		2
Mid Florida Tech			1		1
Totals:	10		256		Overall: 266
* ADESK016 Autodesk Certified Associate - AutoC	CAD Certification				Passed: 266

^{**} MICRO069 Microsoft Office Specialist (MOS) Bundle (3 of 5) Certification

Potential Value of Industry Certifications Earned in 2011-2012 Based on Current Valencia Tuition Rate

School	Number Of Students Who Earned Certification	Certification Number	Max Credit Hours****	TuitionValue based on current tuition rate of \$99.06/credit hr
Cypress Creek	49	MICRO069	441	\$43,685.46
Dr. Phillips	90	MICRO069	810	\$80,238.60
Dr. Phillips	4	ADESK016	12	\$1,188.72
Edgewater	1	ADESK016	3	\$297.18
Freedom	28	MICRO069	252	\$24,963.12
Oak Ridge	37	MICRO069	333	\$32,986.98
Timber Creek	11	MICRO069	99	\$9,806.94
Timber Creek	5	ADESK016	15	\$1,485.90
Wekiva	1	MICRO069	9	\$891.54
West Orange	37	MICRO069	333	\$32,986.98
Winter Park	2	MICRO069	18	\$1,783.08
Mid Florida	1	MICRO069	9	\$891.54
Totals:	266		2,334	\$231,206.04

^{****} The number of credit hours an industry certification is worth varies by degree and degree option.

^{***} Fail data for 2011-2012 not provided

Shown here are the maximum number of credits a student may be awarded upon submission of award certificate.

This report reflects self-reported industry certification results submitted by Orange county.

Florida Statewide Gold Standard Industry Certification 2011-2012 Results

School District of Osceola County

2011-2012 Industry Certifications that Align to the Statewide Gold Standard

School	AutoCAD (A	DESK016*)	MOS (MICE	RO069**)	School Totals
School	PASS	FAIL	PASS	FAIL	School Totals
Celebration			33		33
CHS			44		44
Gateway			74		74
HHS			2		2
LHS			50		50
Liberty			14		14
PATHS			12		12
Poinciana			9		9
Totals:			238		Overall: 238
					Passed: 238

^{*} ADESK016 Autodesk Certified Associate - AutoCAD Certification

Potential Value of Industry Certifications Earned in 211-2012 Based on Current Valencia Tuition Rate

School	Number Of Students Who Earned Certification	Certification Number	Max Credit Hours***	TuitionValue based on current tuition rate of \$99.06/credit hr
Celebration	77	MICRO069	693	\$68,648.58
Gateway	74	MICRO069	666	\$65,973.96
Harmony	2	MICRO069	18	\$1,783.08
Liberty	64	MICRO069	576	\$57,058.56
PATHS	12	MICRO069	108	\$10,698.48
Poinciana	9	MICRO069	81	\$8,023.86
Totals:	238		2,142	\$212,186.52

^{***} The number of credit hours an industry certification is worth varies by degree and degree option.

^{**} MICRO069 Microsoft Office Specialist (MOS) Bundle (3 of 5) Certification

Shown here are the maximum number of credits a student may be awarded upon submission of award certificate.

This report reflects self-reported industry certification results submitted by Osceola county.

Industry Certifications Earned / Attempted Rate 2012-2012

Orange County Public Schools

					п	2		0		-		03		el	~		
High School	Adobe Dreamweaver: ADOBE010	Adobe Flash: ADOBE011	Adobe Photoshop: ADOBE012	Adobe Premiere Pro: ADOBE018	Agriculture Technician FLFBR001	AutoDesk User Autocad: ADESK002	Certified Nursing Assistant FDMQA002	Certified Horticulture Professional: FNGLA001	Certified Veterinary Assistant: ANICT001	Child Development Associate: CPREC001	CIW: PROSO016	Emergency Medical Responder: NREMT003	Microsoft Office Specialist: Micro069	NCCER Electrical Level 1: NCCERO38	NCER Elecectrical Level 2: NCCERO38	Quickbooks: INTUIT001	Welder: AWELD001
	Adobe I AD	Adc	Adobe	Adobe AD	Agricultı FL	Auto Autocad	Certif A FD	Certifie Pro FN	Certified Assistant:	Child I Associat	CIW:	Emerge Responde	Micro S _F	NCCER I	NCER Level 2:	Qui	Welder:
Boone	33/43 76%	1/1 100%	12/13 92%				1/1 100%										
Colonial			8/11 72%														
Cypress Creek	7/10 70%		12/16 75%										49/49 100%			7/7 100%	
Dr. Phillips	223/260 85%	20/20 100%	240/269 89%			4/4 100%			2/2 100%				79/84 94%			10/10 100%	
Evans	164/164 100%		21/21 100%	1/1 100%	2/15 13%						212/217 97%						
Freedom										6/6 100%			32/35 91%				
Lake Nona	16/21 76%	6/7 85%	51/66 77%														
Mid Florida Tech			3/3 100%									4/4 100%		1/1 100%	4/4 100%		2/2 100%
Ocoee			32/38 84%														
Orlando Tech			0/4 00%														
Timber Creek			4/10 40%			2/2 100%		0/10 00%	11/12 91%	6/6 100%			10/17 58%				
University									8/9 88%								
West Orange	1/4 25%		3/3 100%	_					_				17/33 51%				
Westside Tech									1/1 100%								
Winter Park	18/21 85%	1/1 100%	9/9 100%										20/27 74%				
Totals	462/523 88%	28/29 96%	395/463 85%	1/1 100%	2/15 13%	6/6 100%	1/1 100%	0/10 00%	22/24 91%	12/12 100%	212/217 97%	4/4 100%	207/245 84%	1/1 100%	4/4 100%	17/17 100%	2/2 100%

Source: Orange County Public Schools, 2012

Industry Certifications Earned / Attempted Rate 2011-2012

School District of Osceola County

High School	Microsoft Office Specialist	Adobe Photoshop	Adobe Dreamweaver	Adobe Flash	Adobe Premiere Pro	Certified Nursing Assistant	Certified Medical Administrative Assistant	NCCER Electrical Level 1, 2, & 3	CompTIA A+	Child Development Associate	AutoDesk User - Autocad	ASE Automotive Technician - Engine Repair	Apple Certified Pro - Final Cut Pro	Certified Veterinary Assistant	TOTAL FOR ENTIRE SCHOOL
Celebration	78/80 98%	0/0	42/42 100%	0/0									0/0		120/122 98%
Gateway	73/77 95%	79/89 89%	140/145 96%	17/17 100%	13/17 76%	0/0	28/28 100%				0/0				350/373 94%
Harmony	2/2 100%	29/59 49%	3/4 75%	0/0							0/0		0/0	2/2 100%	36/67 54%
Liberty	52/66 79%	87/97 90%	60/66 91%	12/15 80%			4/4 100%						0/0		215/248 87%
Osceola	0/0	64/67 96%	0/0	0/0		3/4 75%	30/30 100%				0/0		0/0		97/101 96%
PATHS	41/46 89%	7/9 78%	6/10 60%	9/10 09%	10/11 91%	0/0	0/0	11/11 100%	8/8 100%		0/0	0/0			92/105 88%
Poinciana	9/11 80%	29/33 88%	2/5 40%	0/0		0/0	17/19 89%				0/0				57/68 84%
St. Cloud	1/1 100%					20/21 95%	25/27 93%			1/1 100%			0/0		47/50 94%
Zenith	0/0	6/9 67%	0/0	0/0			0/2 0%						0/0		6/11 55%
DISTRICT TOTALS	256/283 90%	301/363 83%	253/272 93%	38/42 90%	23/28 82%	23/25 92%	104/110 95%	11/11 100%	8/8 100%	1/1 100%	0/0	0/0	0/0	2/2 100%	1020/1145 89%

Source: School District of Oscela County, 2012

Career Pathways Enrollment History at Valencia Cohort Tracking as of Fall 2012 of Career Pathways Graduates since the 1994-95 School Year

Total: 18,099	Total: 3,2	218		_				-										
	436 Sumn	ner 12)12-201			
	419 Sprin	ıg 12	al: 3,271													rollment ad Year		
	402 Fall	11 45								f Career Path e attended V	-			19 19		16 25		
	385 Summ	· —							as of I	fall 2012:				19		47		
	369 Sprin	6 ag 11 42	16 0 Spring 12						53	,168				19		66		
	358 Fall		24	Total: 3,665 456 Fall 12	7					hose credits ma ney enrolled at V				19 20		71 92		
	358 Fall 2		3 Fall 11 30	456 Fall 12 38				expired by t	ne ume t	ney enroned at v	alencia.			20		116		
	347 Summ			438 Summer 12										20	-	163		
	337 Sprin		18 0 Spring 11	17 421 Spring 12	-									20 20		213 262		
66	2		28	38	Total		1			he numbers in ital eft of the columns				20	-	370		
8,0	327 Fall 3	. 09 <u>35</u>	9 Fall 10 30	404 Fall 11 56	457	Fall 12 42				27) are cohort nur ohort numbers de				20		450		
<u> </u>	317 Summ		8 Summer 10 19	387 Summer 1	439	Summer 12 16			a	student's graduat the term first atte	ion year			20		525		
tal	308 Sprin			371 Spring 11	422	Spring 12								20 20		753 968		
To	294 Fall		30 8 Fall 09	360 Fall 10	405	31 Fall 11	Total:	4,050 Fall 12	1					20		1372		
rad	4	4	40	44		46		40						20		2040		
G G	280 Summ		8 Summer 09 18	349 Summer 10	388	Summer 11	440	Summer 12 25						20	12	2264		
- 2002 Grads Historical Total = 18,099	267 Sprin	ıg 08 30	9 Spring 09	339 Spring 10	372	Spring 11	423	Spring 12						То	tal	9,880		
- 2 1 E	254 Fall		27 5 Fall 08	329 Fall 09	361	44 Fall 10	406	41 Fall 11	Tota 459									
1995	3	4	48	59		58		54		54								
1 2 idi	241 Summ		Summer 08 16	319 Summer 09 41	350	Summer 10 30	389	Summer 11 34	441	Summer 12 29								
1995 - Cohorts Combined	229 Sprin	ng 07 26	8 Spring 08 48	310 Spring 09 46	340	Spring 10 66	373	Spring 11 70	424	Spring 12 63	Total:	3,874						
rts	217 Fall	. 06 25	5 Fall 07	296 Fall 08	330	Fall 09	362	Fall 10	407	Fall 11	460	Fall 12						
hoı	205 Summ		45 2 Summer 07	282 Summer 08	320	84 Summer 09	351	80 Summer 10	390	84 Summer 11	442	67 Summer 12						
ے ت	2	5	25	38		39		49		56		54						
	193 Sprin	_	O Spring 07 51	269 Spring 08 63	311	Spring 09 71	341	Spring 10 75	374	Spring 11 79	425	Spring 12 85	Total:	3,316				
	182 Fall 8		8 Fall 06 96	256 Fall 07 115	297	Fall 08 111	331	Fall 09 117	363	Fall 10 120	408	Fall 11 159	461	Fall 12 114				
	<i>171</i> Summ	ner 05 20	6 Summer 06	243 Summer 07	283	Summer 08	321	Summer 09	352	Summer 10	391	Summer 11	443 S	ummer 12				
	6 161 Sprin		100 4 Spring 06	97 231 Spring 07	270	Spring 08	312	Spring 09	342	Spring 10	375	131 Spring 11	426 S	pring 12				
	8 151 Fall		92 3 Fall 05	117 219 Fall 06	257	110 Fall 07	298	120 Fall 08	332	160 Fall 09	364	178 Fall 10	409	146 Fall 11	Total:	3,250 Fall 12		
	18	35	199	255		270		254		289		288		256		288		
	141 Summ		2 Summer 05 265	207 Summer 00 295	244	Summer 07 305	284	Summer 08 330	322	Summer 09 417	353	Summer 10 211	392 St	ummer 11 354	444	Summer 12 307		
	132 Sprin	ıg 04 16	2 Spring 05	195 Spring 06	232	Spring 07	271	Spring 08	313	Spring 09	343	Spring 10	<i>376</i> S	pring 11	427	Spring 12	T-4-1	2 2 4 2
	123 Fall		319 2 Fall 04	355 184 Fall 05	220	426 Fall 06	258	413 Fall 07	299	493 Fall 08	333	498 Fall 09	365	499 Fall 10	410	527 Fall 11	Total: 463	2,343 Fall 12
	14 114 Summ		1394 2 Summer 04	1548 173 Summer 05	208	1743 Summer 06	245	2004 Summer 07	285	2067 Summer 08	323	1916 Summer 09	354 St	1572 ummer 10	393	1875 Summer 11	445	2014 Summer 12
	20)9	263	260		203		212	203	275	323	287		258	393	253	743	329
1995-2002 Grads	2003	Grads	2004 Grads	2005 Grad	i	2006 Grads		2007 Grads		2008 Grads		2009 Grads	20	10 Grads		2011 Grads		2012 Grads

Career Pathways Fall 2012 Enrollment at Valencia College

By School By Degree

				S Graduates				
Location	Associate in Arts	Associate in Arts: Pre-Major	Associate in Science	Associate in Applied Science	Technical Certificate	Undeclared / Transient	Total Career Pathways HS Grads Attending	% Attending by District
Orange County	•	•						
Apopka	32		12				45	2.4%
Boone	93	18	25				136	7.3%
Colonial	70		29	1	1		109	5.8%
Cypress Creek	75		43				126	6.7%
Dr. Phillips	81	8	37				126	6.7%
East River	21	3	12		1	1	38	2.0%
Edgewater	31	2	11			1	45	2.4%
Evans	20		25				49	2.6%
Freedom	76	15	29	2		1	123	6.6%
Jones	5		5			1	11	0.6%
Lake Nona	21	3	6				30	1.6%
Oak Ridge	26	1	18				45	2.4%
Ocoee	41	5	28				74	4.0%
Olympia	39	8	18	1			66	3.5%
Timber Creek	80	10	28		1	1	120	6.4%
University	64		19				87	4.7%
Wekiva	20	4	16			1	41	2.2%
West Orange	74	12	28		1		115	6.2%
Winter Park	70	17	14	1		2	104	5.6%
Charter High Schools	3		3				6	0.3%
Alternative Schools	18	2	17		1		38	2.0%
Unknown	212	18	98	1	2	3	334	17.9%
Total Orange County	1172	151	521	6	7	11	1,868	
Osceola District Schools	•	·						
Celebration	15		10				27	6.8%
Gateway	36		13			1	52	13.1%
Harmony	39	6	11		2	3	61	15.4%
Kissimmee			2				2	0.5%
Liberty	30		33			1	71	17.9%
Osceola	31	5	13				49	12.4%
Osceola School for the Arts	3	_	1				5	1.3%
PATHS	30		16				48	12.1%
Poinciana	19		11				30	7.6%
St. Cloud	18	2	23				43	10.9%
Zenith	3		4				7	1.8%
Alternative Schools					1		1	0.3%
Total Osceola County	224	27	137		3	5	396	
Consortium Total	1396	178	658	6	10	16	2,264	
% Degree Seeking	61.7%	7.9%	29.1%	0.3%	0.4%	0.7%	100.0%	

Valencia Fall 2012 Enrollment by Major

Valencia Majors for Career Pathways Students who Graduated from their High School between 1995 to 2012

Busines	s	
AAP	Business Administration	3
AAS	Finance	3
AAS	Bus Adm Management	12
AAS	Bus Adm Marketing	4
AAS	Small Business Management	7
AAS	Human Resources Management	1
AS	Accounting Technology	69 235
AS AS	Business Administration	235 17
AS	Business Mgmt - Finance Specialization Business Mgmt - HR Mgmt Specialization	15
AS	AS Industrial Mgmt Technology	5
AS	AS Bus Mgmt - Intl Business	2
AS	Business Mgmt - Marketing Specialization	24
AS	AS Med Off Adm Med Front Offic	16
AS	AS Med Off Adm Medical Transcr	1
AS	Business Mgmt - Management Specialization	54
AS	Medical Info Coder/Biller	43
AS	Medical Office Administration	33
AS	Office Administration AS	18
AS	AS Bus Mgmt-Prop/Cas Mgmt Spec	1
AS	Business Mgmt - Real Estate Mgmt Specialization	2
AS	Business Mgmt - Small Business Specialization	12
TC	Accounting Applications	1
TC	Business Management TC	6
TC	Medical Information Coder/Biller Admin	6
TC TC	TC Medical Office Management	2
TC	Medical Office Support	1 2
ic	Office Management Total Business enrollees:	595
	Total Business en onces.	373
Engine	ering and Technology	
	AAAA III AAAA II AAAAA	
AA	AA Architecture Articulate UCF	20
AA AA	AA Architecture Articulate UCF Architecture - Articulated UF	20 64
AA AA	Architecture - Articulated UF AA Elect & Comp Engineer Artic	64 22
AA AA AAP	Architecture - Articulated UF AA Elect & Comp Engineer Artic Computer Science Pre-Major - Articulated UCF	64 22 75
AA AA AAP AAP	Architecture - Articulated UF AA Elect & Comp Engineer Artic Computer Science Pre-Major - Articulated UCF Engineering - Articulated UF	64 22 75 24
AA AAP AAP AAP	Architecture - Articulated UF AA Elect & Comp Engineer Artic Computer Science Pre-Major - Articulated UCF Engineering - Articulated UF Engineering-Articulated UM	64 22 75 24 7
AA AAP AAP AAP AAP	Architecture - Articulated UF AA Elect & Comp Engineer Artic Computer Science Pre-Major - Articulated UCF Engineering - Articulated UF Engineering-Articulated UM Engineering - Articulated UCF	64 22 75 24 7 364
AA AAP AAP AAP AAP AAP	Architecture - Articulated UF AA Elect & Comp Engineer Artic Computer Science Pre-Major - Articulated UCF Engineering - Articulated UF Engineering-Articulated UM Engineering - Articulated UCF Engineering - Articulated FIT	64 22 75 24 7 364 5
AA AAP AAP AAP AAP AAP	Architecture - Articulated UF AA Elect & Comp Engineer Artic Computer Science Pre-Major - Articulated UCF Engineering - Articulated UF Engineering - Articulated UM Engineering - Articulated UCF Engineering - Articulated FIT Building Construction Tech	64 22 75 24 7 364 5
AA AAP AAP AAP AAP AAP AS	Architecture - Articulated UF AA Elect & Comp Engineer Artic Computer Science Pre-Major - Articulated UCF Engineering - Articulated UF Engineering-Articulated UM Engineering - Articulated UCF Engineering - Articulated UCF Engineering - Articulated FIT Building Construction Tech Computer Engineering Tech - Cyber Security	64 22 75 24 7 364 5 7
AA AAP AAP AAP AAP AAP AS AS	Architecture - Articulated UF AA Elect & Comp Engineer Artic Computer Science Pre-Major - Articulated UCF Engineering - Articulated UF Engineering-Articulated UM Engineering - Articulated UCF Engineering - Articulated FIT Building Construction Tech Computer Engineering Tech - Cyber Security Computer Engineering Tech - Cisco	64 22 75 24 7 364 5 7 31
AA AAP AAP AAP AAP AAP AS AS AS	Architecture - Articulated UF AA Elect & Comp Engineer Artic Computer Science Pre-Major - Articulated UCF Engineering - Articulated UF Engineering-Articulated UM Engineering - Articulated UCF Engineering - Articulated FIT Building Construction Tech Computer Engineering Tech - Cyber Security Computer Engineering Tech - Microsoft	64 22 75 24 7 364 5 7
AA AAP AAP AAP AAP AAP AS AS	Architecture - Articulated UF AA Elect & Comp Engineer Artic Computer Science Pre-Major - Articulated UCF Engineering - Articulated UF Engineering - Articulated UM Engineering - Articulated UCF Engineering - Articulated UCF Engineering - Articulated FIT Building Construction Tech Computer Engineering Tech - Cyber Security Computer Engineering Tech - Cisco Computer Engineering Tech - Microsoft Civil/Survey Engineering Tech	64 22 75 24 7 364 5 7 31 16
AA AAP AAP AAP AAP AS AS AS AS	Architecture - Articulated UF AA Elect & Comp Engineer Artic Computer Science Pre-Major - Articulated UCF Engineering - Articulated UF Engineering-Articulated UM Engineering - Articulated UCF Engineering - Articulated UCF Engineering - Articulated FIT Building Construction Tech Computer Engineering Tech - Cyber Security Computer Engineering Tech - Microsoft Civil/Survey Engineering Tech Computer Engineering Tech - Cisco	64 22 75 24 7 364 5 7 31 16 17
AA AAP AAP AAP AAP AS AS AS AS	Architecture - Articulated UF AA Elect & Comp Engineer Artic Computer Science Pre-Major - Articulated UCF Engineering - Articulated UF Engineering - Articulated UM Engineering - Articulated UCF Engineering - Articulated UCF Engineering - Articulated FIT Building Construction Tech Computer Engineering Tech - Cyber Security Computer Engineering Tech - Cisco Computer Engineering Tech - Microsoft Civil/Survey Engineering Tech	64 22 75 24 7 364 5 7 31 16 17
AA AAP AAP AAP AAP AS AS AS AS AS	Architecture - Articulated UF AA Elect & Comp Engineer Artic Computer Science Pre-Major - Articulated UCF Engineering - Articulated UF Engineering - Articulated UM Engineering - Articulated UTF Engineering - Articulated FIT Building Construction Tech Computer Engineering Tech - Cyber Security Computer Engineering Tech - Cisco Computer Engineering Tech - Microsoft Civil/Survey Engineering Tech Computer Engineering Tech - Cisco Computer Engineering Tech Computer Engineering Tech Computer Engineering Tech - Cisco Drafting and Design Technology	64 22 75 24 7 364 5 7 31 16 17 14 9
AA AAP AAP AAP AAP AS AS AS AS AS	Architecture - Articulated UF AA Elect & Comp Engineer Artic Computer Science Pre-Major - Articulated UCF Engineering - Articulated UF Engineering - Articulated UM Engineering - Articulated UCF Engineering - Articulated UCF Engineering - Articulated FIT Building Construction Tech Computer Engineering Tech - Cyber Security Computer Engineering Tech - Cisco Computer Engineering Tech - Microsoft Civil/Survey Engineering Tech Computer Engineering Tech Drafting and Design Techhology Electronics	64 22 75 24 7 364 5 7 31 16 17 14 9
AA AAP AAP AAP AAP AS AS AS AS AS AS	Architecture - Articulated UF AA Elect & Comp Engineer Artic Computer Science Pre-Major - Articulated UCF Engineering - Articulated UF Engineering - Articulated UGF Engineering - Articulated UCF Engineering - Articulated UCF Engineering - Articulated FIT Building Construction Tech Computer Engineering Tech - Cyber Security Computer Engineering Tech - Gisco Computer Engineering Tech - Microsoft Civil/Survey Engineering Tech - Cisco Drafting and Design Technology Electronics Laser and Photonics	64 22 75 24 7 364 5 7 31 16 17 14 9 18 27 6
AA AAP AAP AAP AAP AS AS AS AS AS AS AS AS AS	Architecture - Articulated UF AA Elect & Comp Engineer Artic Computer Science Pre-Major - Articulated UCF Engineering - Articulated UF Engineering - Articulated UGF Engineering - Articulated UCF Engineering - Articulated UCF Engineering - Articulated FIT Building Construction Tech Computer Engineering Tech - Cyber Security Computer Engineering Tech - Cisco Computer Engineering Tech - Microsoft Civil/Survey Engineering Tech Computer Engineering Tech - Cisco Drafting and Design Technology Electronics Laser and Photonics Computer Engineering Tech - Microsoft	64 22 75 24 7 364 5 7 31 16 17 14 9 18 27 6
AA AAP AAP AAP AS	Architecture - Articulated UF AA Elect & Comp Engineer Artic Computer Science Pre-Major - Articulated UCF Engineering - Articulated UF Engineering - Articulated UM Engineering - Articulated UCF Engineering - Articulated UCF Engineering - Articulated FIT Building Construction Tech Computer Engineering Tech - Cyber Security Computer Engineering Tech - Cisco Computer Engineering Tech - Microsoft Civil/Survey Engineering Tech - Cisco Drafting and Design Technology Electronics Laser and Photonics Computer Engineering Tech - Microsoft Elec Eng w/ Robotics and Sim	64 22 75 24 7 364 5 7 31 16 17 14 9 18 27 6 22
AA AAP AAP AAP AAP AS AS AS AS AS AS AS AS AS BS BS	Architecture - Articulated UF AA Elect & Comp Engineer Artic Computer Science Pre-Major - Articulated UCF Engineering - Articulated UF Engineering - Articulated UM Engineering - Articulated UCF Engineering - Articulated UCF Engineering - Articulated FIT Building Construction Tech Computer Engineering Tech - Cyber Security Computer Engineering Tech - Microsoft Civil/Survey Engineering Tech - Microsoft Civil/Survey Engineering Tech - Cisco Drafting and Design Technology Electronics Laser and Photonics Computer Engineering Tech - Microsoft Elec Eng w/ Robotics and Sim Telecommunicat and Wireless Computer Systems Technology Electrical / Electronic Systems Tech	64 22 75 24 7 364 5 7 31 16 17 14 9 18 27 6 22 4 6 5 7
AA AAP AAP AAP AAP AS AS AS AS AS AS AS AS BS BS BS	Architecture - Articulated UF AA Elect & Comp Engineer Artic Computer Science Pre-Major - Articulated UCF Engineering - Articulated UF Engineering - Articulated UM Engineering - Articulated UCF Engineering - Articulated UCF Engineering - Articulated FIT Building Construction Tech Computer Engineering Tech - Cyber Security Computer Engineering Tech - Cisco Computer Engineering Tech - Microsoft Civil/Survey Engineering Tech - Cisco Omputer Engineering Tech - Cisco Drafting and Design Technology Electronics Laser and Photonics Computer Engineering Tech - Microsoft Elec Eng w/ Robotics and Sim Telecommunicat and Wireless Computer Systems Technology Electrical / Electronic Systems Tech Elec and Comp Engg - Laser	64 22 75 24 7 364 5 7 31 16 17 14 9 18 27 6 22 4 6 5 7
AA AAP AAP AAP AAP AS	Architecture - Articulated UF AA Elect & Comp Engineer Artic Computer Science Pre-Major - Articulated UCF Engineering - Articulated UF Engineering - Articulated UM Engineering - Articulated UCF Engineering - Articulated UCF Engineering - Articulated FIT Building Construction Tech Computer Engineering Tech - Cyber Security Computer Engineering Tech - Cisco Computer Engineering Tech - Microsoft Civil/Survey Engineering Tech - Microsoft Civil/Survey Engineering Tech - Cisco Drafting and Design Technology Electronics Laser and Photonics Computer Engineering Tech - Microsoft Elec Eng w/ Robotics and Sim Telecommunicat and Wireless Computer Systems Technology Electrical / Electronic Systems Tech Elec and Comp Engg - Laser Building Construction Spec	64 22 75 24 7 364 5 7 31 16 17 14 9 18 27 6 22 4 6 5 7
AA AAP AAP AAP AAP AS T C T C T C	Architecture - Articulated UF AA Elect & Comp Engineer Artic Computer Science Pre-Major - Articulated UCF Engineering - Articulated UF Engineering - Articulated UGF Engineering - Articulated UGF Engineering - Articulated UGF Engineering - Articulated UGF Engineering - Articulated FIT Building Construction Tech Computer Engineering Tech - Cyber Security Computer Engineering Tech - Cisco Computer Engineering Tech - Microsoft Civil/Survey Engineering Tech - Cisco Drafting and Design Technology Electronics Laser and Photonics Computer Engineering Tech - Microsoft Elec Eng w/ Robotics and Sim Telecommunicat and Wireless Computer Systems Technology Electrical / Electronic Systems Tech Elec and Comp Engg - Laser Building Construction Spec Basic Electronic Tech	64 22 75 24 7 364 5 7 31 16 17 14 9 18 27 6 22 4 6 5 7
AA AAP AAP AAP AS AS AS AS AS AS AS AS AS TC TC	Architecture - Articulated UF AA Elect & Comp Engineer Artic Computer Science Pre-Major - Articulated UCF Engineering - Articulated UF Engineering - Articulated UM Engineering - Articulated UCF Engineering - Articulated UCF Engineering - Articulated UCF Engineering - Articulated FIT Building Construction Tech Computer Engineering Tech - Cyber Security Computer Engineering Tech - Microsoft Civil/Survey Engineering Tech - Microsoft Civil/Survey Engineering Tech - Cisco Drafting and Design Technology Electronics Laser and Photonics Computer Engineering Tech - Microsoft Elec Eng w/ Robotics and Sim Telecommunicat and Wireless Computer Systems Technology Electrical / Electronic Systems Tech Elec and Comp Engg - Laser Building Construction Spec Basic Electronic Tech Cisco Network Associate (CCNA)	64 22 75 24 7 364 5 7 31 16 17 14 9 18 27 6 22 4 6 5 7
AA AAA AAAP AAAP AAAP AAS AS AS AS AS AS AS AS AS TC TC TC	Architecture - Articulated UF AA Elect & Comp Engineer Artic Computer Science Pre-Major - Articulated UCF Engineering - Articulated UF Engineering - Articulated UM Engineering - Articulated UCF Engineering - Articulated UCF Engineering - Articulated FIT Building Construction Tech Computer Engineering Tech - Cyber Security Computer Engineering Tech - Cisco Computer Engineering Tech - Microsoft Civil/Survey Engineering Tech - Microsoft Electronics Laser and Photonics Computer Engineering Tech - Microsoft Elec Eng w/ Robotics and Sim Telecommunicat and Wireless Computer Systems Technology Electrical / Electronic Systems Tech Elec and Comp Engg - Laser Building Construction Spec Basic Electronic Tech Cisco Network Associate (CCNA) AutoCAD Drafting	64 22 75 24 7 364 5 7 31 16 17 14 9 18 27 6 22 4 6 5 7
AA AAP AAP AAP AAP AAS AS AS AS AS AS AS TC TC TC	Architecture - Articulated UF AA Elect & Comp Engineer Artic Computer Science Pre-Major - Articulated UCF Engineering - Articulated UF Engineering - Articulated UCF Engineering - Articulated UCF Engineering - Articulated UCF Engineering - Articulated UCF Engineering - Articulated FIT Building Construction Tech Computer Engineering Tech - Cyber Security Computer Engineering Tech - Cisco Computer Engineering Tech - Microsoft Civil/Survey Engineering Tech - Cisco Drafting and Design Technology Electronics Laser and Photonics Computer Engineering Tech - Microsoft Elec Eng w/ Robotics and Sim Telecommunicat and Wireless Computer Systems Technology Electrical / Electronic Systems Tech Elec and Comp Engs - Laser Building Construction Spec Basic Electronic Tech Cisco Network Associate (CCNA) AutoCAD Drafting Drafting Mechanical	64 22 75 24 7 364 5 7 31 16 17 14 9 18 27 6 22 4 6 5 7
AA AAP AAP AAP AAP AS AS AS AS AS AS AS TC TC TC TC TC	Architecture - Articulated UF AA Elect & Comp Engineer Artic Computer Science Pre-Major - Articulated UCF Engineering - Articulated UF Engineering - Articulated UGF Engineering - Articulated UGF Engineering - Articulated UGF Engineering - Articulated UGF Engineering - Articulated FIT Building Construction Tech Computer Engineering Tech - Cyber Security Computer Engineering Tech - Cisco Computer Engineering Tech - Microsoft Civil/Survey Engineering Tech - Cisco Drafting and Design Technology Electronics Laser and Photonics Computer Engineering Tech - Microsoft Elec Eng w/ Robotics and Sim Telecommunicat and Wireless Computer Systems Technology Electrical / Electronic Systems Tech Elec and Comp Engg - Laser Building Construction Spec Basic Electronic Tech Cisco Network Associate (CCNA) AutoCAD Drafting Drafting Mechanical Microsoft Systems Administrator	64 22 75 24 7 364 5 7 31 16 17 14 9 18 27 6 22 4 6 5 7 1 1 1 2 1
AA AAP AAP AAP AAP AAS AS AS AS AS AS AS TC TC TC	Architecture - Articulated UF AA Elect & Comp Engineer Artic Computer Science Pre-Major - Articulated UCF Engineering - Articulated UF Engineering - Articulated UCF Engineering - Articulated UCF Engineering - Articulated UCF Engineering - Articulated UCF Engineering - Articulated FIT Building Construction Tech Computer Engineering Tech - Cyber Security Computer Engineering Tech - Cisco Computer Engineering Tech - Microsoft Civil/Survey Engineering Tech - Cisco Drafting and Design Technology Electronics Laser and Photonics Computer Engineering Tech - Microsoft Elec Eng w/ Robotics and Sim Telecommunicat and Wireless Computer Systems Technology Electrical / Electronic Systems Tech Elec and Comp Engs - Laser Building Construction Spec Basic Electronic Tech Cisco Network Associate (CCNA) AutoCAD Drafting Drafting Mechanical	64 22 75 24 7 364 5 7 31 16 17 14 9 18 27 6 22 4 6 5 7

	inment and Arts Technology	
AA	Theater/Drama/Dram Arts	53
AA	Music Performance	48
AAP	Art, Studio/Fine Art	80
AAP	Dance Performance	11
AS	Music/Sound - Audio Engineering Tech	35
AS	Film Cinematography	5
AS	Dig Media Video and Motion	3
AS	Film Production Technology	56
AS	AS Graphic Design Spec	18
AS	Graphic Design Technology Specialization	68
AS	AS Interactive Design Spec	5
AS	Interactive Design Spec	11
AS	Digital Media - Live Event	8
AS	Live Show Product Special	10
AS	Music Perform Sound Special	18
AS	AS - Film Post-Production	2
AS	Production Design Special	7
AS	Sound Technology Special	53
AS	Digital Media - Video Graphics	18
AS	AS Digital Media-Web Developer	1
TC	ATC Computed Tomography	4
TC	Digital Media Production	1
TC	TC Film Production Fundamental	1
TC	Graphics Inter Design Tech	3
TC	Graphics-Interactive Media Production	1
TC	Graphic Design Production Total Entertainment and Arts Technology enrollees:	524
AS AS AS AS	Cardiovascular Technology Dental Hygiene Diagnostic Med Sonography Emergency Medical Services	23 105 147 65
AS	Online RN Adv Standing Trac	23
AS	Nursing, R.N.	989
AS	Radiography	159
AS	Respiratory Care Therapy	37
ATD	Emergency Medical Technology	6
BS	Computed Tomography	2
TC	Paramedic Technology	8
10	Total Health enrollees:	1564
Iorticu AS	llture and Landscape Horticulture	6
AS	Landscape	1
AS	Total Horticulture and Landscape enrollees:	7
		•
•	lity and Culinary	
AAS	Hospitality Management	11
AS	Baking and Pastry Management	35
AS	Culinary Management	38
	Hospitality & Tourism Mgmt Articulated to BS	51
AS	Rest & Food Serv Mgmt	4
AS	Baking and Pastry Arts	6
AS TC		
AS TC TC	Culinary Arts	5
AS TC TC TC	Culinary Arts Hosp-Event Planning Mgmt	5 2
AS TC TC TC TC	Culinary Arts Hosp-Event Planning Mgmt Hospitality - Guest Services Spec	5 2 1
AS TC TC TC	Culinary Arts Hosp-Event Planning Mgmt	5 2

ATD	= Applied Technology Diploma		VCC = Vocational Credit Certificate	
AS =	Associate in Science		TC = Technical Certificate	
AAS	= Associate in Applied Science		EPI = EPI post-Associate certificate	
	- Associate in Arts		BS = Bachelor of Science	
			lees for the Fall 2012 term:	9,880
	r		Total EPI enrollees:	11
Educato EPI	or Preparation Institute (post-Asso Educator Preparation Institute	ciate cer	tificate)	11
			Total Pending Admissions:	1,469
AS	Respiratory Care Therapy			33
AS	Radiography			150
AS	Nursing, R.N.			902
AS AS	Emergency Medical Services Online RN Adv Standing Trac			50 18
AS	Diagnostic Med Sonography			141
AS	Dental Hygiene			101
AS	Cardiovascular Technology			20
AS	AS - Film Post-Production			2
AS	Film Production Technology			43
AS AS	AS Industrial Mgmt Technology Film Cinematography			4
	; Admission			
		To	tal AA and Pre-Major enrollees:	5,740
AAP				26
AA	Undeclared			198
AA AA	General Studies AA Mgmt/Ethics Articu Asbury			5016
AA	AA Elem Education Artic Asbury			5014
AA	Not Required			498
AA and	Pre-Majors			
			Total Public Service enrollees:	348
VC	Law Enforcement Officer			4
TC	TC Criminial Justice Tech Special	ization		4
AS	Transactional			12
AS AS	Criminal Justice Artic AS-BS Litigation			267 51
AAS	Criminal Justice Technology			10
Public S				
		Total In	formation Technology enrollees:	158
TC	Web Develop Specialist			2
TC	TC Computer Programming			4
TC	Computer Programming - Game			1
TC TC	IT Security IT Support			1
	Computer Program/Analysis			64
AS				
AS	Computer Information Tech			71

Tuition Saved by Career Pathways Students at Valencia

Actual Tuition Saved by Career Pathways Grads Who Enrolled at Valencia as of Fall 2012

			Orange County			Osceola Cour	ty		Sem	inole Count	y	Ol	nio Transfer St	udent	(OVERALL TO	ΓALS
School Year Credit was Rolled onto Transcript	Tuition per Credit Hour	# of Credits Rolled	Dollar Value of Credits Rolled	# of CP Grads who Rec'd Credit	# of Credits Rolled	Dollar Value o Credits Rolled		# of Credits Rolled		ar Value of dits Rolled	# of CP Grads who Rec'd Credit	# of Credits Rolled	Dollar Value of Credits Rolled	# of CP Grads who Rec'd Credit	# of Credits Rolled	Dollar Value o Credits Rolle	
1994-1995	\$35.75	69	\$ 2,466.75	16	37	\$ 1,322.7	5 7								106	\$ 3,789.5	0 23
1995-1996	\$35.75	1,065	\$ 38,073.75	225	313	\$ 11,189.7	5 65								1,378	\$ 49,263.5	0 290
1996-1997	\$36.75	63	\$ 2,315.25	11	18	\$ 661.5	0 4								81	\$ 2,976.7	15
1997-1998	\$42.50	1,342	\$ 57,035.00	322	215	\$ 9,137.5	0 51								1,557	\$ 66,172.5	0 373
1998-1999	\$45.34	2,397	\$ 108,679.98	374	417	\$ 18,906.7	8 68								2,814	\$ 127,586.3	6 442
1999-2000	\$47.29	2,536	\$ 119,927.44	404	256	\$ 12,106.2	4 45								2,792	\$ 132,033.6	8 449
2000-2001	\$49.34	3,943	\$ 194,547.62	647	530	\$ 26,150.2	0 92	24	\$	1,184.16	8				4,497	\$ 221,881.9	8 747
2001-2002	\$52.15	4,274	\$ 222,889.10	680	586	\$ 30,559.9	0 116	66	\$	3,441.90	21				4,926	\$ 256,890.9	0 817
2002-2003	\$53.67	4,440	\$ 238,294.80	751	735	\$ 39,447.4	5 138	115	\$	6,172.05	37				5,290	\$ 283,914.3	0 926
2003-2004	\$57.62	4,308	\$ 248,226.96	769	670	\$ 38,605.4	0 138	228	\$	13,137.36	63				5,206	\$ 299,969.7	970
2004-2005	\$60.47	4,763	\$ 288,018.61	980	554	\$ 33,500.3	8 111	249	\$	15,057.03	73				5,566	\$ 336,576.0	2 1,164
2005-2006	\$66.11	4,927	\$ 325,723.97	1,116	643	\$ 42,508.7	3 134	273	\$	18,048.03	78				5,843	\$ 386,280.7	1,328
2006-2007	\$69.69	6,276	\$ 437,374.44	1,524	977	\$ 68,087.1	3 222	63	\$	4,390.47	19				7,316	\$ 509,852.0	1,765
tuition changed (see details b		6,221	\$ 443,135.48	1,548	1,251	\$ 88,871.3	6 291	18	\$	1,254.42	5	3	\$ 209.07	1	7,493	\$ 533,470.3	3 1,845
2007-2008 Fall	\$69.69	3,898	\$ 271,651.62	989	842	\$ 58,678.9	8 204	18	\$	1,254.42	5	3	\$ 209.07	1	4,761	\$ 331,794.0	9 1,199
Spring & Summer	\$73.82	2,323	\$ 171,483.86	559	409	\$ 30,192.3	8 87								2,732	\$ 201,676.2	4 646
2008-2009	\$77.83	5,945	\$ 462,699.35	1,444	1,092	\$ 84,990.3	6 263	30	\$	2,334.90	10				7,067	\$ 550,024.0	1,717
2009-2010	\$87.36	4,907	\$ 428,675.52	1,336	961	\$ 83,952.9	6 248	7	\$	611.52	2				5,875	\$ 513,240.0	0 1,586
* 2010-2011 to date	\$91.73	4,080	\$ 374,258.00	1,184	942	\$ 84,609.6	6 261	9	\$	825.57	2				5,031	\$ 459,693.2	3 1,447
* 2011-2012 to date	\$99.06	3,500	\$ 346,710.00	1,055	737	\$ 73,007.2	2 241								4,237	\$ 419,717.2	2 1,296
* 2012-2013 to date	\$99.06	1,752	\$ 173,553.12	542	564	\$ 55,869.8	4 166								2,316	\$ 229,422.9	6 708
Totals I	by County:	66,808	\$ 4,512,605.14	14,928	11,498	\$ 803,485.1	1 2,661	1,082	\$	66,457.41	318	3	\$ 209.07	1	79,391	\$ 5,382,756.7	17,908

^{*} These are the enrollment numbers as of Fall 2012; these numbers will continue to grow because Career Pathways students have 24 months after high school graduation to attend Valencia to have their Career Pathways credits rolled onto their Valencia transcripts.

Overall Totals: 79,391 total Career Pathways credits that were rolled onto Valencia transcripts

\$5,382,756.73 total amount saved in tuition by Career Pathways students who have attended Valencia

17,908 total number of students who have received Valencia credits