



**2010-2015 Florida Engineering Technology and Related Program Student Enrollment and Completion  
5-Year Trend Study**

FLATE, a National Science Foundation Regional Center of Excellence, annually requests and compiles student enrollment and completion data for the Engineering Technology (ET) and related A.S. and B.S. degrees and college credit certificate (CCC) programs for Florida colleges, and for related technology programs at the secondary and PSAV level. These data, provided by the Florida Department of Education, are reliable but do not include enrollment for undeclared majors or enrollment in duplicate programs (such as certificates under degree programs). College Registrar reporting/cut dates also result in some reported enrollment discrepancies. Minor anomalies may occur as older program titles are collapsed and new program titles are added. This review contains six sections and an appendix with individual ET adopting college performance, and presents a 5-year trend study which includes the 2014-15 FLDOE report year.

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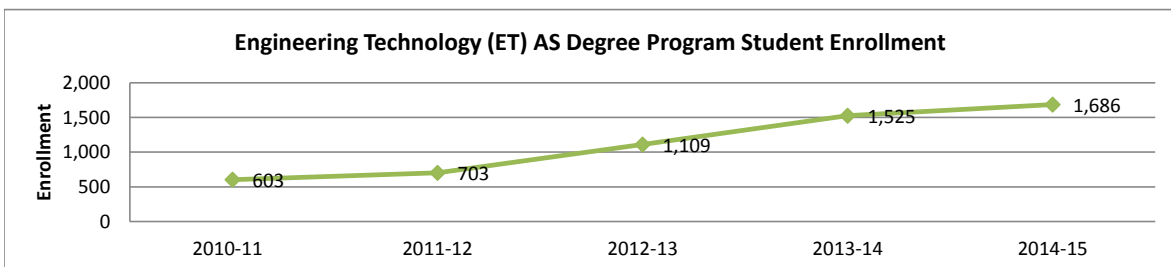
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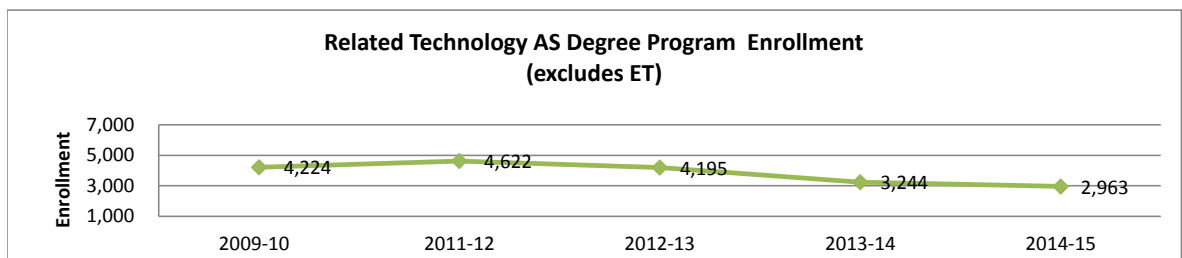
**Section I: Florida Engineering Technology (ET) and Related AS Degree Program Student Enrollment**

I a. Engineering Technology (ET) AS Degree Program Student Enrollment	2010-11	2011-12	2012-13	2013-14	2014-15
Engineering Technology (ET) AS Student Enrollment	603	703	1,109	1,525	1,686
Number of Colleges Adopting the ET Program*	10	14	14	15	19

\*Out of Florida's 28 Community and State Colleges



I b. Related Technology AS Degree Program Student Enrollment Excluding ET Degree and College Credit Certificate Programs	2010-11	2011-12	2012-13	2013-14	2014-15
	5,168	4,622	4,195	3,244	2,963



In 2012-13 ET AS Degree program represented 21% of total Florida technology AS degree program enrollment (N=5,304).

In 2013-14 ET AS Degree program represented 32% of total Florida technology AS degree program enrollment (N=4,769).

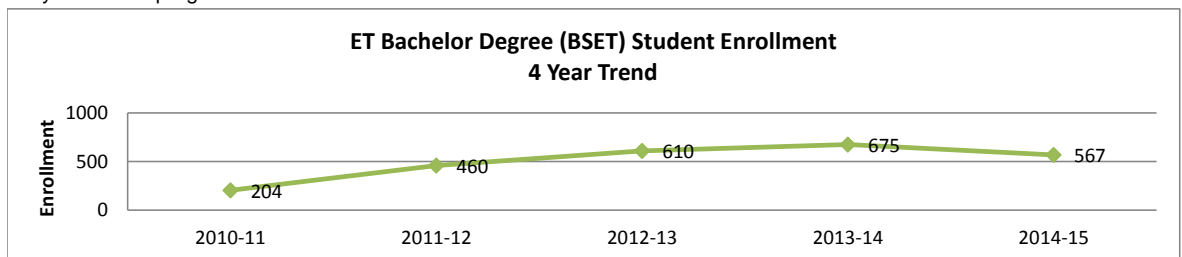
In 2014-15 ET AS Degree program represented 36% of total Florida technology AS degree program enrollment (N=4,649).

I c. Selected Demographic Profile for ET and Related Technology AS Degree Program Enrolled Students					
	2010-11	2011-12	2012-13	2013-14	2014-15
ET Technology Program % Female Enrollment	15%	11%	9%	10%	10%
Related Technology Program % Female Enrollment	24%	22%	19%	16%	20%
ET Technology Program % Minority Enrollment	34%	37%	41%	55%	47%
Related Technology Program % Minority Enrollment	40%	45%	45%	50%	52%

I d. Engineering Technology and Related Technology Enrollment by Program (does not include certificates)					
() Indicates number of colleges offering the program for the 2014-15 Academic Year					
AS Degree Programs	2010-11	2011-12	2012-13	2013-14	2014-15
<b>(13) Engineering Technology (ET) Degree Enrollment</b>	<b>603</b>	<b>703</b>	<b>1,109</b>	<b>1,525</b>	<b>1,686</b>
Note - FLDOE does not provide ET enrollment by specialization.					
(1) Aerospace Technology	67	55	66	89	103
(5) Biomedical Engineering Technology	466	450	380	242	201
(1) Chemical Technology	646	655	611	267	382
(0) Computer Integrated Manufacturing	58	30	11	7	0
(15) Drafting & Design Technology	1,148	974	742	609	530
(3) Electrical Distribution Technology	41	45	31	35	31
(3) Electrical Power Technology	335	406	433	319	230
(11) Electronics Engineering Technology	1,348	1,346	1,333	1,187	1,071
(15) Industrial Management Technology	805	621	542	459	399
(1) Manufacturing Technology	33	24	16	10	0
(1) Simulation and Robotics Technology	29	30	27	19	16
(0) Supply Chain Management	9	6	3	1	0
<b>Total Degree Enrollment / ET and Related</b>	<b>4,714</b>	<b>5,588</b>	<b>5,304</b>	<b>4,769</b>	<b>4,649</b>

I e. ET Bachelor Degree (BSET) Student Enrollment with # Offering Colleges Shown in ()					
	2010-11	2011-12	2012-13	2013-14	2014-15
Total BSET Enrollment	204 (2)	460 (4)	610 (4)	675 (4)	567 (4)
<b>Offering College &amp; Program Name with Enrollment</b>					
Daytona State College* - Engineering Technology	165	306	396	380	266
State College of Florida** - Energy Technology Management	none reported	15	23	27	22
Miami Dade College - Electronics Engineering Technology	39	73	95	125	127
Valencia College - Electronics Engineering Technology	none reported	66	96	143	152

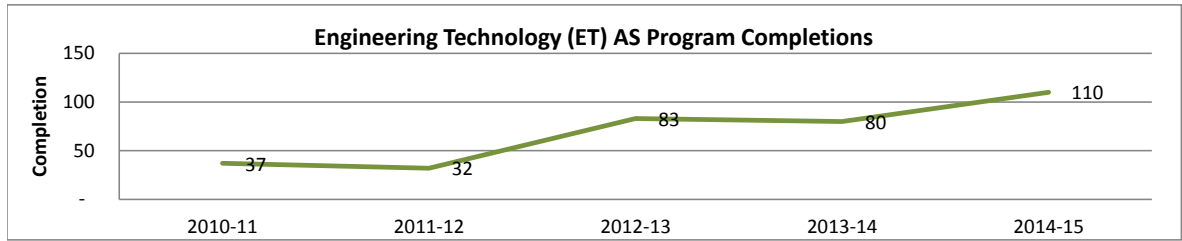
\* Hybrid online program \*\*Selected courses available online



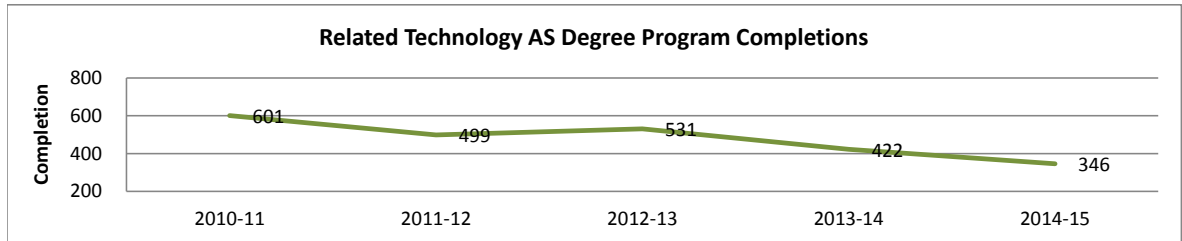
I f. BSET Enrollment Demographic Profile					
	2010-11	2011-12	2012-13	2013-14	2014-15
% Female BSET Enrollment	13%	15%	19%	17%	16%
% Minority BSET Enrollment	38%	38%	40%	54%	51%

**Section II: Florida Engineering Technology (ET) and Related Degree Program Student Completion**

<b>II a. Engineering Technology (ET) AS Degree Program Completion</b>	<b>2010-11</b>	<b>2011-12</b>	<b>2012-13</b>	<b>2013-14</b>	<b>2014-15</b>
	37	32	83	80	110



<b>II b. Related Technology AS Degree Completion Excludes ET Degree and College Credit Certificate Programs</b>	<b>2010-11</b>	<b>2011-12</b>	<b>2012-13</b>	<b>2013-14</b>	<b>2014-15</b>
	601	499	531	422	346

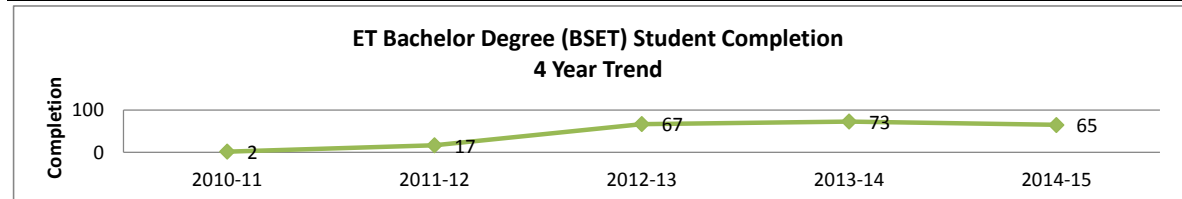


In 2012-13 the ET AS Degree program represented 13.5 % of total Florida technology AS degree program completions (N=614).  
 In 2013-14 the ET AS Degree program represented 16 % of total Florida technology AS degree program completions (N=502).  
 In 2014-15 the ET AS Degree program represented 24 % of total Florida technology AS degree program completions (N=456).

<b>II c. Selected Demographic Profile for ET and Related Technology AS Degree Program Completion</b>					
	<b>2010-11</b>	<b>2011-12</b>	<b>2012-13</b>	<b>2013-14</b>	<b>2014-15</b>
ET Technology Program % Female Completion	16%	12%	12%	17%	7%
Related Technology Program % Female Completion	19%	18%	19%	17%	16%
ET Technology Program % Minority Completion	30%	31%	33%	34%	36%
Related Technology Program % Minority Completion	35%	39%	30%	39%	51%

<b>II d. Engineering Technology and Related Technology College Degree Completion by Program (does not include college credit certificates)</b>					
<b>AS Degree Completion</b>	<b>2010-11</b>	<b>2011-12</b>	<b>2012-13</b>	<b>2013-14</b>	<b>2014-15</b>
Aerospace Technology	18	8	9	13	18
Biomedical Engineering Technology	35	31	53	38	27
Chemical Technology	34	37	34	23	21
Computer Integrated Manufacturing	5	4	2	2	0
Drafting & Design Technology	132	102	90	79	60
Electrical Distribution Technology	1	3	3	2	2
Electrical Power Technology	45	69	87	49	29
Electronics Engineering Technology	123	100	107	116	123
<b>Engineering Technology</b>	<b>37</b>	<b>32</b>	<b>83</b>	<b>80</b>	<b>110</b>
Industrial Management Technology	199	134	141	98	63
Manufacturing Technology	5	4	3	0	0
Simulation & Robotics Technology	4	7	2	2	3
Supply Chain Management	0	0	0	0	0
<b>Total College Completion</b>	<b>638</b>	<b>531</b>	<b>614</b>	<b>502</b>	<b>456</b>

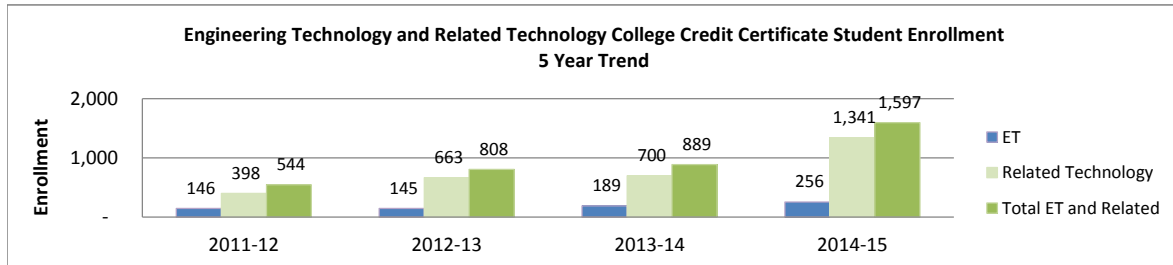
<b>II e. ET Bachelor Degree (BSET) Completion</b>	<b>2010-11</b>	<b>2011-12</b>	<b>2012-13</b>	<b>2013-14</b>	<b>2014-15</b>
Total BSET Completion	2	17	67	73	65



<b>II f. BSET Demographic Profile</b>	<b>2010-11</b>	<b>2011-12</b>	<b>2012-13</b>	<b>2013-14</b>	<b>2014-15</b>
BSET % Female Completion	0%	**6%	13%	17%	20%
BSET % Minority Completion	*100%	0%	66%	36%	46%
* ** Small numbers such as n=1 or n=2 skew percentage relevance	3	*n=2	**n=1		

**Section III: Florida ET and Related College Credit Certificate (CCC) Student Enrollment by Program**

<b>ET Program College Credit Certificate Enrollment</b>	<b>2010-11</b>	<b>2011-12</b>	<b>2012-13</b>	<b>2013-14</b>	<b>2014-15</b>
(3) CCC - Alternative Energy Engineering Technology (new)	7	14	13	5	0
(3) CCC - Alternative Energy Systems Specialist (new)	10	20	9	12	0
(1) CCC - Applied Technology Specialist	12	15	9	6	0
(3) CCC - Automation	5	2	7	9	10
(4) CCC - CNC Machinist	12	16	16	32	18
(1) CCC - Composite Fabrication & Testing (new)	1	11	7	4	0
(3) CCC - Computer Aided Design & Drafting (new)		2	14	21	19
(1) CCC - Computerized Woodworking	0	1	1	0	0
(4) CCC - Electronics Aide		2	1	3	0
(11) CCC - Engineering Technology Support Specialist	16	28	36	33	105
(2) CCC - Lean Manufacturing	1	1	1	2	0
(2) CCC - Lean Six Sigma Green Belt	21	13	10	16	29
(1) CCC - Medical Quality Systems (new)		4	3	16	14
(4) CCC - Pneumatics, Hydraulics & Motors for Manufacturing (new)		3	5	21	48
(1) CCC - Six Sigma Black Belt	11	14	13	9	13
<b>Total ET Program College Credit Certificate Enrollment</b>	<b>96</b>	<b>146</b>	<b>145</b>	<b>189</b>	<b>256</b>
<b>Related Technology College Credit Certificate Enrollment by Program</b>					
(13) CCC - AutoCAD Foundations	269	189	186	183	204
(2) CCC - Chemical Laboratory Specialist	10	30	52	58	65
(1) CCC - Electrical Distribution, Advanced	7	6	4	3	0
(1) CCC - Electrical Distribution, Basic	8	22	26	29	34
(2) CCC - Electronics Technician, Basic	129	79	89	83	68
(5) CCC - Electronics Technician	26	17	22	16	41
(2) CCC - Laser and Photonics Technician	8	12	15	17	34
(6) CCC - Logistics & Transportation Specialist (new)	9	40	248	152	92
(2) CCC - Robotics and Simulation Technology (new)	1	2	0	0	0
(2) CCC - Scientific Workplace Prep	1	1	21	159	803
<b>Related Technology College Credit Certificate Enrollment</b>	<b>468</b>	<b>398</b>	<b>663</b>	<b>700</b>	<b>1,341</b>
<b>Combined ET &amp; Related Technology Certificate Enrollment</b>	<b>564</b>	<b>544</b>	<b>808</b>	<b>889</b>	<b>1,597</b>



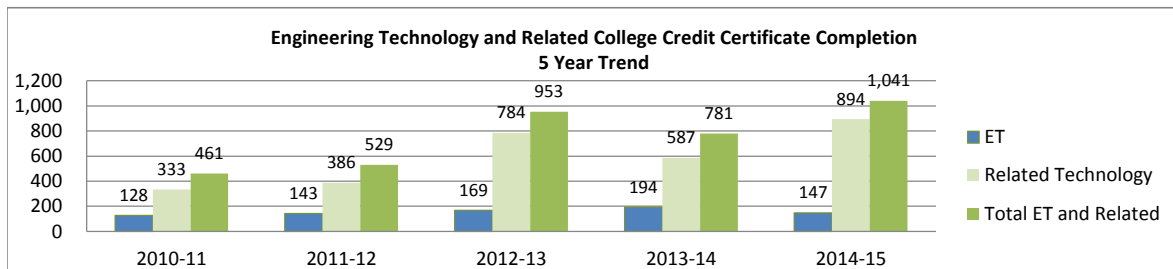
<b>ET &amp; Related College Credit Certificate Enrollment Demographic Profile</b>	<b>2010-11</b>	<b>2011-12</b>	<b>2012-13</b>	<b>2013-14</b>	<b>2014-15</b>
% ET & Related CCC Female Enrollment	19%	20%	29%	33%	52%
% ET & Related CCC Minority Enrollment	41%	41%	52%	44%	47%

Growth to 52% in % female enrollment in 2014-15 is primarily attributed to 519 females at FL State College at Jacksonville and 122 females at Eastern Florida State College enrolled in Scientific Workplace CCC

**Section IV: Florida ET and Related College Credit Certificate Student Completion by Program**

<b>ET Certificate Student Completion by Program</b>	<b>2010-11</b>	<b>2011-12</b>	<b>2012-13</b>	<b>2013-14</b>	<b>2014-15</b>
CCC - Alternative Energy Engineering Technology (new program)		4	4	4	0
CCC - Alternative Energy Systems Specialist (new program)	1	8	9	9	0
CCC - Applied Technology Specialist	2	8	7	8	0
CCC - Automation	5	1	7	8	2
CCC - CNC Machinist	11	23	21	33	8

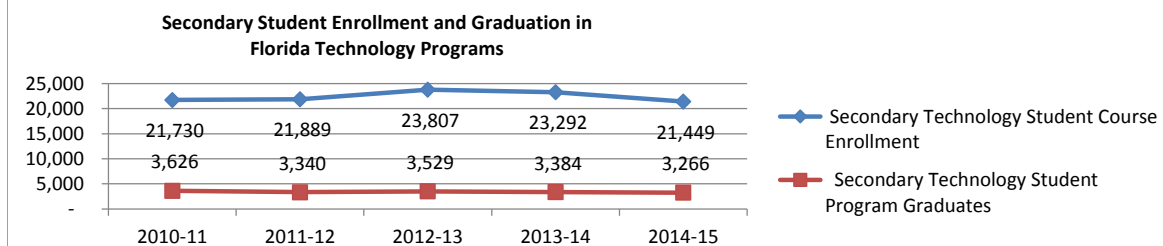
CCC - Composite Fabrication & Testing (new program)	13	8	12	5	0
CCC - Computer Aided Design & Drafting (new program)			3	8	5
CCC - Computerized Woodworking	2	6	7	2	0
CCC - Electronics Aide	1	5	6	15	0
CCC - Engineering Technology Support Specialist	35	33	43	61	93
CCC - Lean Manufacturing	0	3	1	4	0
CCC - Lean Six Sigma Green Belt	33	31	28	27	23
CCC - Six Sigma Black Belt	25	13	21	10	16
<b>Total ET Certificate Completion by Program</b>	<b>128</b>	<b>143</b>	<b>169</b>	<b>194</b>	<b>147</b>
CCC - AutoCAD Foundations	167	190	419	211	183
CCC - Basic Electronics Technician	111	88	78	102	57
CCC - Electronics Technician	12	26	10	25	15
CCC - Chemical Laboratory Specialist	4	3	12	32	31
CCC - Electrical Distribution, Advanced		9	1	1	0
CCC - Electrical Distribution, Basic	13	2	1	2	12
CCC - Laser And Photonics Technician	8	25	13	20	31
CCC - Logistics & Transportation Specialist (new program)	5	30	203	126	39
CCC - Medical Quality Systems (new)		1	5	9	10
CCC - Pneumatics, Hydraulics & Motors for Manufacturing (new)		3	6	22	25
CCC -Robotics and Simulation Technology (new)			0	0	0
CCC - Scientific Workplace Prep	13	9	36	37	491
<b>Related Technology Program Certificate Completion</b>	<b>333</b>	<b>386</b>	<b>784</b>	<b>587</b>	<b>894</b>
<b>Total Certificate Completion/ ET &amp; Related</b>	<b>461</b>	<b>529</b>	<b>953</b>	<b>781</b>	<b>1,041</b>



<b>ET &amp; Related College Credit Certificate Completion Demographic Profile</b>					
	2010-11	2011-12	2012-13	2013-14	2014-15
% ET & Related CCC Female Completion	23%	20%	34%	25%	49%
% ET & Related CCC Minority Completion	40%	47%	61%	50%	42%

### Section V: Secondary Student Enrollment and Graduation in Florida Technology Programs

<b>V a. Total Secondary Student Enrollment and Graduation - 5 Year Trend</b>					
	2010-11	2011-12	2012-13	2013-14	2014-15
Number of Secondary Technology Programs Offered	612	615	654	647	613
Total Secondary Technology Student Course Enrollment	21,730	21,889	23,807	23,292	21,449
Total Secondary Technology Student Program Graduates	3,626	3,340	3,529	3,384	3,266



<b>V b. Secondary Student Enrollment by Technology Program</b>					
Program Title	2010-11	2011-12	2012-13	2013-14	2014-15
Applied Welding	1,157	1,208	1,116	1,495	1,488
<b>Automation &amp; Production Technology (FLDOE adopted 2010)</b>	<b>26</b>	<b>55</b>	<b>186</b>	<b>336</b>	<b>494</b>
Electronics Technology	635	389	383	301	244
Engineering Assisting	283	174	97	113	73
Engineering Pathways	7,362	8,140	9,669	10,682	11,648
Engineering Technology (Secondary)	6,438	6,840	7,329	6,050	3,831

Program Title	2010-11	2011-12	2012-13	2013-14	2014-15
Industrial Biotechnology	201	262	336	508	694
Industrial Machinery Maintenance & Repair	228	164	194	231	247
Machining	175	189	157	172	280
Materials and Processes Technology	3,030	2,112	1,964	1,694	1,466
Precision Metal Fabrication	1	0	0	8	11
Production Technology	1,440	1,711	2,081	1,373	877
Solar Energy Technology (FLDOE adopted 2011)	78	173	66	118	68
Technology Systems	670	472	222	211	28
<b>Total Secondary Student Course Enrollment</b>	<b>21,730</b>	<b>23,800</b>	<b>23,807</b>	<b>23,292</b>	<b>21,449</b>

#### V c. Secondary Level Technology Student Graduates by Technology Program

Program Title	2010-11	2011-12	2012-13	2013-14	2014-15
Applied Welding	216	195	731	254	266
<b>Automation &amp; Production Technology</b>	<b>9</b>	<b>6</b>	<b>114</b>	<b>49</b>	<b>63</b>
Electronics Technology	116		121	49	36
Energy Generation Technician (New program - FLDOE adopted 2012)		49	-	-	-
Engineering Assisting	16	15	14	26	18
Engineering Pathways	1,192	1,332	940	1,500	1,665
Engineering Technology (Secondary)	904	834	933	652	505
Industrial Biotechnology	15	12	69	78	88
Industrial Machinery Maintenance & Repair	27	50	42	67	60
Machining	34	25	58	11	38
Materials and Processes Technology	707	410	171	347	261
Precision Metal Fabrication	1	0	0	1	5
Production Technology	250	317	301	304	247
Solar Energy Technology (FLDOE adopted 2011)	19	21	-	31	14
Technology Systems	120	74	35	15	0
<b>Total Secondary Student Technology Program Graduates</b>	<b>3,626</b>	<b>3,340</b>	<b>3,529</b>	<b>3,384</b>	<b>3,266</b>

#### V d. Selected Demographic Profile for Secondary Technology Programs including Internships

	2010-11	2011-12	2012-13	2013-14	2014-15
% Female Students of Total Secondary Enrollment	16%	16%	16%	15%	18%
% Minority Students of Total Secondary Enrollment	50%	48%	49%	48%	48%
% Female Students of Total Secondary Graduates	17%	17%	17%	16%	18%
% Minority Students of Total Secondary Graduates	50%	49%	49%	48%	49%
<b>Secondary Technology Program Internships</b>	<b>2010-11</b>	<b>2011-12</b>	<b>2012-13</b>	<b>2013-14</b>	<b>2014-15</b>
Total Number of Internships*	250	109	6	0	8
Number of Females Placed in Internships	92	40	0	0	2
Number of Males Placed in Internships	158	69	6	0	6
% Females for Total Placed in Internships	37%	40%	0%	0%	25%
% Minorities Placed in Internships	38%	65%	83% (n=5)	0%	75% (n=6)

\*FLATE queried the FLDOE regarding the significant decrease in secondary technology program internships for academic year 2012-13 and received the following reply: "We checked the secondary data for 11-12 and 12-13. In 11-12 there were two districts that reported internship participants for the requested [secondary technology] programs-- 29 - Hillsborough reported 96 and 53-Polk reported 13. For 12-13 Polk was the only district that reported and they had 6. So it appears the report is correct." No high school internships were reported for 2013-14. 8 were reported in 2014-15- all from Polk.

#### VI. Post-Secondary Adult Vocational (PSAV) Enrollments, OCP, and Completions

PSAV FLDOE Report Categories	2010-11	2011-12	2012-13	2013-14	2014-15
Enrollment	1,557	1,559	1,475	1,639	1,773
Occupational Completion Point (OCP) Earners	2,279	2,141	2,392	2,617	2,953
Full Program Completer	522	525	525	596	457
Number of Programs Offered	9	7	6	8	5
Number of Participating Institutions	30	37	35	33	35
<b>PSAV Enrollment by Program</b>					
Program Title	2010-11	2011-12	2012-13	2013-14	2014-15
Applied Welding Technologies	1,175	1,196	1,248	1,335	1,492
Automation & Production Technology	6	5	0	2	0
Electrical & Instrumentation Technology	92	0	0	34	0
Electronic System Assembly	1	0	4	2	0
Industrial Machinery Maintenance & Repair	50	60	44	39	38
Industrial Technology	8	12	9	9	14
Machining	148	174	165	212	229
Solar Energy Technology (adopted 2010)	66	109	0	6	0

**Appendix: Total ET & Related Technology Enrollment by College**

**5-Year Engineering Technology and Related Technology Program Enrollment**  
**Includes Total Student Enrollment by College for ET and Related Technology AS Degrees**  
**and ET and Related College Credit Certificates**

Source: FLDOE College Credit Student Data Base

Highlight indicates adoption of ET Degree	2010-11	2011-12	2012-13	2013-14	2014-15
Broward College	212	260	346	361	417
College of Central Florida	109	102	85	65	44
Chipola College (new 2015 adoption)	0	1	0	0	0
Daytona State College	225	181	152	147	155
Eastern Florida State College	1,082	1,041	1,003	835	921
Florida Gateway College	23	19	20	30	19
Florida State College at Jacksonville	430	331	574	581	1,276
Gulf Coast State College	128	120	108	114	123
Hillsborough Community College	337	282	324	319	325
Indian River State College	370	337	335	281	282
Lake Sumter State College (new 2015 adoption)	40	65	58	58	65
Miami Dade College	485	507	498	408	364
Northwest Florida State College	313	259	229	172	146
Palm Beach State College (new 2015 adoption)	199	176	182	158	156
Pasco-Hernando State College (new 2015 adoption)	80	82	65	64	63
Pensacola State College	202	209	275	259	170
Polk State College	82	138	137	187	165
St. Johns River State College	51	31	27	26	15
St. Petersburg College	259	292	313	362	434
Santa Fe College	205	178	132	78	80
Seminole State College	78	64	51	56	78
South Florida Community College	54	32	33	15	0
SouthWestern Florida State College (Formerly Edison)	222	195	123	63	23
State College of Florida Manatee-Sarasota	138	171	153	154	122
Tallahassee Community College	135	155	137	102	73
Valencia Community College	693	661	752	763	730
<b>Total Enrollment for all Institutions*</b>	<b>6,152</b>	<b>5,889</b>	<b>6,112</b>	<b>5,658</b>	<b>6,246</b>

\*The Total Enrollment by College appendix includes AS enrollment for Engineering Technology (ET) and Related Technology AS programs and ET and Related Technology College Credit Certificates (CCC). All data reported here is extracted by reports provided by the FLDOE. Reporting by FLATE in this report begins with college ET adoption year. Some new adopters and programs are too recent to display FLDOE data.

Enrollment discrepancies may exist due to enrollment coding at the individual institutional level, for instance, a student working towards the ET AS degree may be coded as a certificate enrollment, change of major form has not been recorded, or reporting by the office of the registrar may be in error, etc. Certificates refer to College Credit Certificates (CCC).



**5-Year Enrollment Breakout for Colleges Adopting the Engineering Technology (ET) Degree Program**

<b>College Name and Enrollment Type</b>	<b>2010-11</b>	<b>2011-12</b>	<b>2012-13</b>	<b>2013-14</b>	<b>2014-15</b>
<b>Broward College (BC) Adopted ET 2012</b>					
ET AS Degree Enrollment			147	271	327
ET Certificate Enrollment		2	3	0	30
Related AS Degree Enrollment		257	181	75	41
Related Certificate Enrollment		1	15	15	19
<b>Total</b>		<b>260</b>	<b>346</b>	<b>361</b>	<b>417</b>
<b>College of Central Florida (CCF) Adopted ET 2008</b>					
ET AS Degree Enrollment	42	43	56	48	44
ET Certificate Enrollment	2	0	1	3	0
Related AS Degree Enrollment	65	59	28	14	0
Related Certificate Enrollment	0	0	0	0	0
<b>Total</b>	<b>109</b>	<b>102</b>	<b>85</b>	<b>65</b>	<b>44</b>
<b>Daytona State College (DSC) Adopted ET 2012</b>					
ET AS Degree Enrollment			not yet reported		
ET Certificate Enrollment		1			
Related AS Degree Enrollment		163	147	134	141
Related Certificate Enrollment		17	5	13	14
<b>Total</b>		<b>181</b>	<b>152</b>	<b>147</b>	<b>155</b>
<b>Eastern Florida State College (EFSC) Adopted ET 2008</b>					
ET AS Degree Enrollment	199	162	174	198	172
ET Certificate Enrollment	25	51	32	30	10
Related AS Degree Enrollment	841	789	750	443	568
Related Certificate Enrollment	17	39	47	164	171
<b>Total</b>	<b>967</b>	<b>1,082</b>	<b>1,041</b>	<b>835</b>	<b>921</b>
<b>Florida Gateway College (FGC) Adopted ET 2009</b>					
ET AS Degree Enrollment	10	9	8	20	19
ET Certificate Enrollment	1	4	5	2	0
Related AS Degree Enrollment	6	1	1	0	0
Related Certificate Enrollment	6	5	6	8	0
<b>Total</b>	<b>23</b>	<b>19</b>	<b>20</b>	<b>30</b>	<b>19</b>
<b>Florida State College at Jax (FSCJ ) Adopted ET 2009</b>					
ET AS Degree Enrollment	70	58	84	136	141
ET Certificate Enrollment	16	15	15	166	121
Related AS Degree Enrollment	324	205	196	208	203
Related Certificate Enrollment	20	53	279	71	811
<b>Total</b>	<b>430</b>	<b>331</b>	<b>574</b>	<b>581</b>	<b>1,276</b>
<b>Gulf Coast State College (GCSC) Adopted ET 2012</b>					
ET AS Degree Enrollment				51	104
ET Certificate Enrollment		6	2	1	0
Related AS Degree Enrollment		110	101	57	19
Related Certificate Enrollment		4	5	5	0
<b>Total</b>		<b>120</b>	<b>108</b>	<b>114</b>	<b>123</b>
<b>Hillsborough Community College (HCC) Adopted ET 2008</b>					
ET AS Degree Enrollment	14	25	73	105	130
ET Certificate Enrollment	2	3	11	11	0
Related AS Degree Enrollment	259	214	201	168	130
Related Certificate Enrollment	62	40	39	35	65
<b>Total</b>	<b>337</b>	<b>282</b>	<b>324</b>	<b>319</b>	<b>325</b>
<b>Lake Sumter State College Adopted ET 2015</b>					
ET AS Degree Enrollment			not yet reported		
ET Certificate Enrollment					
Related AS Degree Enrollment					31
Related Certificate Enrollment					34
<b>Total</b>					<b>65</b>
<b>Northwest Florida State College (NWFSC) Adopted ET 2012</b>					
ET AS Degree Enrollment			45	67	72
ET Certificate Enrollment			5	7	0
Related AS Degree Enrollment		258	171	96	74
Related Certificate Enrollment		1	8	2	0
<b>Total</b>		<b>259</b>	<b>229</b>	<b>172</b>	<b>146</b>



College Name and Enrollment Type continued	2010-11	2011-12	2012-13	2013-14	2014-15
<b>Palm Beach State College (PBSC) Adopted ET 2015</b>					
ET AS Degree Enrollment			not yet reported		
ET Certificate Enrollment					
Related AS Degree Enrollment					156
Related Certificate Enrollment					
<b>Total</b>					<b>156</b>
<b>Pasco-Hernando State College (PHSC) Adopted ET 2015</b>					
ET AS Degree Enrollment			not yet reported		
ET Certificate Enrollment					
Related AS Degree Enrollment					63
Related Certificate Enrollment					
<b>Total</b>					<b>63</b>
<b>Pensacola State College (PSC) Adopted ET 2008</b>					
ET AS Degree Enrollment			75	77	78
ET Certificate Enrollment	7	10	14	12	0
Related AS Degree Enrollment	192	192	180	164	92
Related Certificate Enrollment	3	7	6	6	0
<b>Total</b>	<b>202</b>	<b>209</b>	<b>275</b>	<b>259</b>	<b>170</b>
<b>Polk State College (PSC) Adopted ET 2009</b>					
ET AS Degree Enrollment	42	98	118	168	165
ET Certificate Enrollment				0	0
Related AS Degree Enrollment	40	40	19	19	0
Related Certificate Enrollment				0	0
<b>Total</b>	<b>82</b>	<b>138</b>	<b>137</b>	<b>187</b>	<b>165</b>
<b>St. Petersburg College (SPC) Adopted ET 2008</b>					
ET AS Degree Enrollment	128	160	183	221	265
ET Certificate Enrollment	36	32	46	66	95
Related AS Degree Enrollment	87	93	84	75	74
Related Certificate Enrollment	8	7		0	0
<b>Total</b>	<b>259</b>	<b>292</b>	<b>313</b>	<b>362</b>	<b>434</b>
<b>Seminole State College (SSC) Adopted ET 2014</b>					
ET AS Degree Enrollment				not yet reported	
ET Certificate Enrollment					
Related AS Degree Enrollment				37	28
Related Certificate Enrollment				19	50
<b>Total</b>				<b>56</b>	<b>78</b>
<b>State College of Florida Manatee-Venice (SCF) Adopted ET 2009</b>					
ET AS Degree Enrollment	98	148	146	145	122
ET Certificate Enrollment			1	2	0
Related AS Degree Enrollment	40	23	6	3	
Related Certificate Enrollment				4	0
<b>Total</b>	<b>138</b>	<b>171</b>	<b>153</b>	<b>154</b>	<b>122</b>
<b>Tallahassee Community College (TCC) Adopted ET 2011</b>					
ET AS Degree Enrollment				18	47
ET Certificate Enrollment		4	1	5	0
Related AS Degree Enrollment	135	150	128	74	26
Related Certificate Enrollment		1	8	5	0
<b>Total</b>		<b>151</b>	<b>137</b>	<b>84</b>	<b>73</b>