

Daytona State College

Advanced Technical Certificate (ATC) Program Outcomes

Cohort Year	Graduates Total Frequency	Found Employed		Identified Job Related			Continuing Education		Total "Pool" Count	Total Training Related	Placement Rate		Average Annual Salary
		#	%	#	DSC	FCS	#	%			DSC	FCS	
2014/15	****	****	50%	****	50%	50%	****	50%	****	****	75%	75%	\$**,***
2015/16	15	12	80%	****	****%	65%	****	****%	11	****	****%	79%	\$ 45,108
2016/17	15	11	73%	****	****%	92%	****	****%	11	10	91%	100%	\$**,***
2017/18	16	13	81%	****	****%	74%	****	****%	13	****	****%	86%	\$ 42,660
2018/19	****	*	83%	****	80%	78%	****	****%	****	****	100%	90%	\$**,***
2019/20	38	26	68%	22	85%	64%	****	****%	28	24	86%	79%	\$ 49,192
2020/21	23	18	78%	**	**%	58%	****	****%	17	11	65%	77%	\$ 76,802
2021/22	11	**	**%	**	**%	64%	****	****%	**	**	****%	82%	\$**,***

Graduates in cohort year are tracked in the following year and reported 1 year later.

FCS = Florida College System

TOTAL PROGRAM GRADS = Total number of individuals reported for follow-up to FETPIP.

FOUND EMPLOYED = The number of individuals with wages during the 4th qtr.

% FOUND EMPLOYED = Number found employed divided by total program grads

ANNUAL AVG EARNINGS = Based on quarterly earnings for those employed full quarter.

IDENTIFIED JOB TRNG REL = Total number of individuals found employed with jobs related to training.

% IDENTIFIED AS JOB REL = Number found employed with jobs related to their training divided by total found employed.

CONT ED = Total number of individuals found enrolled in a post secondary institution.

% CONT ED = Number found continuing education divided by total program grads

TOTAL "POOL" COUNT = Total number of individuals found employed, continuing education, or in the military.

TOTAL # TRAINING RELATED = Total number of individuals found with employment related to training (may include individuals who are continuing their education or are in the military)

CURRENT PLACEMENT RATE = Total number training related divided by total "pool" count.

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		Placement Rates										Average Annual Salary
		2017/18		2018/19		2019/20		2020/21		2021/22		
Program Title	Major(s)	DSC %	FCS %	DSC %	FCS %	DSC %	FCS %	DSC %	FCS %	DSC %	FCS %	
Business Administration ATC ¹	300500	83%	99%	100%	100%	**%	79%	**%	79%	**%	79%	\$**,***
Computer Information Technology ATC ²	300200	50%	57%	100%	86%	**%	70%	**%	65%	**%	65%	\$**,***
Computer Programming & Analysis ATC ³	300300	0%	0%	0%	0%	**%	**%	**%	**%	**%	**%	\$**,***
Program Totals		**%	86%	100%	90%	86%	79%	65%	77%	***%	82%	\$**,***

*Currently Inactive Program

N/A - No placement data for the program.

(****), (\$**,***), or (***)% - Number of graduates less than 10 but greater than 0 suppressed.

¹Project Management

²Cybersecurity and Cyberforensics

³Web Systems Software Development

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Program Title	DSC Major(s)	Cohort Year	Reporting Year	Graduates Total Frequency	Found Employed		Identified Job Related			Continuing Education		Total "Pool" Count	Total Training Related #	Placement Rate		Average Annual Salary
					#	%	#	DSC	FCS	#	%			DSC	FCS	
					Business Administration ATC¹	300500	2021/22	2023/24	10	***	***%			**	***%	
Business Administration ATC ¹	300500	2020/21	2022/23	17	16	94%	**	***%	64%	****	***%	14	**	***%	79%	\$ 77,866
Project Management/Business Administration ATC ¹	300500	2019/20	2021/22	24	18	75%	17	94%	93%	****	***%	20	19	95%	97%	\$ 52,352
Project Management/Business Administration ATC ¹	300500	2018/19	2020/21	****	****	100%	****	100%	88%	-	0%	****	****	100%	100%	\$**,***
Business Administration ATC ¹	300500	2017/18	2019/20	****	****	75%	****	83%	88%	-	0%	****	****	83%	99%	\$**,***
Business Administration ATC ¹	300500	2016/17	2018/19	****	****	100%	****	50%	80%	-	0%	****	****	50%	80%	\$**,***
Computer Information Technology ATC²	300200	2021/22	2023/24	10	****	***%	****	***%	57%	****	***%	****	****	***%	83%	\$**,***
Computer Information Technology ATC ²	300200	2020/21	2022/23	***	****	***%	****	***%	42%	****	***%	****	****	***%	65%	\$**,***
Cybersecurity & Cyberforensics/Computer Information	300200	2019/20	2021/22	10	****	***%	****	***%	43%	****	***%	****	****	***%	70%	\$**,***
Cybersecurity & Cyberforensics/Computer Information	300200	2018/19	2020/21	****	****	67%	****	100%	60%	****	33%	****	****	100%	86%	\$**,***
Computer Information Technology ATC ²	300200	2017/18	2019/20	****	****	86%	****	50%	57%	****	14%	****	****	50%	57%	\$**,***
Computer Information Technology ATC ²	300200	2016/17	2018/19	****	****	56%	****	80%	80%	****	33%	****	****	100%	100%	\$**,***
Computer Information Technology ATC ²	300200	2015/16	2017/18	15	12	80%	****	***%	***%	****	***%	11	****	***%	***%	\$ 45,108
Computer Information Technology ATC ²	300200	2014/15	2016/17	****	****	50%	****	50%	50%	****	50%	****	****	75%	75%	\$**,***
Computer Programming and Analysis ATC ³	300300	2020/21	2022/23	****	****	100%	-	0%	0%	-	0%	****	-	0%	0%	\$**,***
Web Systems Software/Computer Programming and Ar	300300	2018/19	2020/21	****	****	100%	-	0%	0%	-	0%	****	-	0%	0%	\$**,***
Computer Programming and Analysis ATC ³	300300	2017/18	2019/20	****	****	100%	-	0%	0%	-	0%	****	-	0%	0%	\$**,***
Computer Programming and Analysis ATC ³	300300	2016/17	2018/19	****	****	100%	****	75%	75%	****	50%	****	****	100%	100%	\$**,***

*Currently Inactive Program

N/A - No placement data for the program.

(****), (\$**, **), or (***%) - Number of graduates less than 10 but greater than 0 suppressed.

Note: Programs with no graduates are excluded from this report for the reporting year.

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