Name: Andrew Festa University ID: 827003650

S	Student Address		33 Rock Ridge Lr exandria, VA 223					Advanced Placement French 2014-01-01 4.00 Language	
			,					Transferred to Term 2015 Fall as	
Pr	int Date:	2020	-04-06						Χ
								Advanced Placement Mathematics: 2015-01-01 4.00 Calculus BC	
								Transferred to Term 2015 Fall as	
			т	est Credits					Χ
To	et Cradite Annlie	ad Tow	ard UGRD Comp		200				X
	vanced Placeme		Biology	2013-01-01	4.00			IVIATO 102 FT0Ject-based Calculus II 4.000	^
	ansferred to Teri			2013-01-01	4.00			Advanced Placement Physics 1 2015-01-01 4.00	
						2.000	V	Transferred to Term 2015 Fall as	
BIC			General Biology II			3.000	X		Χ
BIC			General Biology I			3.000	X	FRITS III College Filysics I 4.000	^
BIC			General Biology I			1.000	X	Advanced Placement Physics 2 2015-01-01 4.00	
BIC	DL 104	. (	General Biology II	Lab		1.000	Χ	Transferred to Term 2015 Fall as	
			<b>0</b>						V
	vanced Placeme		Chemistry	2014-01-01	4.00			PHYS 112 College Physics II 4.000	Χ
	ansferred to Teri							Advanced Placement Calc AB 2015-01-01 4.00	
CH	IMG 141	( I	Gen & Analytical (	Chemistry		3.000	Χ	Subscore	
CH	IMG 145		Gen & Analy Cher	m lah l		1.000	Χ	Transferred to Term 2015 Fall as	
Ci	143	`	Jen & Analy Che	II Lab I		1.000	^		
Ad	vanced Placeme	ent	Computer	2014-01-01	5.00			Math Placement Exam Math 2015-06-22 93.33	
710	varioca i lacciiii	OIII	Science A	2014 01 01	0.00			Placement	
Tro	ansferred to Teri	m 2015						Exam	
CS			AP-Computer-Sci	A		4.000	Χ	Transferred to Term 2015 Fall as	
CS	IU5	,	AP-Computer-Scie	ence-A		4.000	^		
Ad	vanced Placeme	ent	European Hist/World Cultures	2013-01-01	4.00				
Tra	ansferred to Teri	m 2015	Fall as						
HIS			Twentieth Century	Furone		3.000	Χ	Other Credits	
	31 170		Worldour Contary	Larope		0.000	^	Other Credits Applied Toward UGRD Computing & Info Sciences	
Ad	vanced Placeme	ent	English	2015-01-01	5.00			Year One Waiver Year One Waiver 2015-07-06	
,			Literature &	_0.00.0.	0.00			Transferred to Term 2015 Fall as	
			Compostn					ACSC 10 YearOne 0.000 WV	
Tro	ansferred to Teri	m 2015							
				ral Ctudias		3.000	V	Other Credits Applied Toward UGRD Computing & Info Sciences	
ΕIN	IGL 210		iterary and Cultu	iai Studies		3.000	Χ	Waiver - COOP Waive Co-Op 2017-09-19	
۸۸	vanced Placeme	ont	English	2014-01-01	5.00			Transferred to Term 2016 Fall as CSCI 499 Comp Sci 0.000 WV	
Ad	variceu Flacelli	-III		2014-01-01	5.00			Undergrad Co-op	
			Language &					Emerged 60 op	
_	–		Composition					Beginning of Undergraduate Record	
	ansferred to Teri							3 3 3	
U۷	VRT 150	F	YW: Writing Sem	ninar		3.000	X		

Name: **Andrew Festa University ID:** 827003650

			2015-16 Fall										Attempted	<u>Earned</u>	GPA Units	<u>Points</u>
Program: Plan:							Term GPA	`	3.810	Term	23.000	23.000	23.000	87.668		
CSCI ITDI	110 140 151H	Comp Scie	1 minal Justice ence For AP Students Place and Space	Attempted 3.000 4.000 3.000	3.000 4.000 3.000	<u>Grade</u> B A A	9.000 16.000 12.000		Cum GPA		3.810	Cumulative Transfer/Test Combined	Attempted 39.000 45.000 84.000	Earned 39.000 45.000 84.000	0.000	Points 148.668 0.000 148.668
MATH	190 102		lath for Computing n to Moral Issues	3.000 3.000	3.000 3.000	A A	12.000 12.000		Term Honor	:	Dean's List					
Term GPA		3.810	Term Transfer/Test	Attempted 16.000 45.000	Earned 16.000 45.000	GPA Units 16.000 0.000	Points 61.000 0.000		Academic Standing Effective 2016-05-26: Good Standing  2015-16 Summer							
Cum GPA		3.810	Combined  Cumulative  Transfer/Test	61.000 <u>Attempted</u> 16.000 45.000	61.000 <u>Earned</u> 16.000 45.000	16.000 <u>GPA Units</u> 16.000 0.000	61.000  Points 61.000 0.000		Program: Plan: Plan: Plan:		UGRD Computing & Info Sciences Bachelor of Science in Computer Sc General Education Immersion in Phi Secondary Major in Electrical Engine		losophy			
			Combined	61.000	61.000	16.000	61.000		<u>Course</u> CSCI	488	<u>Description</u> CS Under	<u>n</u> graduate Summer Co-op	Attempted 0.000	<u>Earned</u> 0.000	<u>Grade</u> S	Points 0.000
Term Honor	r:	Dean's List							Term GPA	١	0.000	Term	Attempted 0.000	Earned 0.000	GPA Units 0.000	<u>Points</u> 0.000
Academic S	Standir	ng Effective 2	2016-01-04: Good Stand	ing									Attempted	Earned	GPA Units	<u>Points</u>
Program: Plan: Plan:		Bachelor of	2015-16 Spring  puting & Info Sciences Science in Computer Scucation Immersion in Phi						Cum GPA		3.810	Cumulative Transfer/Test Combined	39.000 45.000 84.000	39.000 45.000 84.000	39.000 0.000	148.668 0.000 148.668
CSCI CSEC MATH MATH PHIL	243 262 101 221 241 202 211	Intro to Co Fundamen Multivar & Linear Alge	anics of Programming mp Science Theory stals of Comp Sec Vector Calculus ebra ns Moral Philosophy	Attempted 3.000 3.000 3.000 4.000 3.000 4.000 4.000	Earned 3.000 3.000 3.000 4.000 3.000 4.000 4.000	Grade A A- A A B+ A	Points 12.000 11.001 12.000 16.000 9.999 12.000 14.668									

Name: Andrew Festa University ID: 827003650

University	יטו:	02/00303	00												
			2016-17 Fall									Attempted	Earned	GPA Units	<u>Points</u>
Program:			nputing & Info Sciences					Cum GP	Α	3.750	Cumulative	61.000	61.000	61.000	228.999
Plan:			Science in Computer S								Transfer/Test	45.000	45.000	0.000	0.000
Plan: Plan:			ucation Immersion in Ph Major in Electrical Engir								Combined	106.000	106.000	61.000	228.999
Course		Description	,	Attempted	Earned	Grade	Points				2016-17 Summer				
CSCI	250		of Computer Systems	3.000	3.000	B+	9.999	Program:		UGRD Con	nputing & Info Sciences				
CSCI	264	Honors An	alysis of Algorithms	3.000	3.000	A-	11.001	Plan:			Science in Computer Sc	ience			
EEEE	120	Digital Sys		3.000	3.000	Α	12.000	Plan:			lucation Immersion in Phi				
EGEN	99		ng Co-op Preparation	0.000	0.000	S	0.000	Plan:		Secondary	Major in Electrical Engine	eering			
MATH MATH	231 251		l Equations	3.000 3.000	3.000 3.000	A B+	12.000 9.999	Course		Descriptio	n	Attempted	Earned	Grade	Points
PHIL	205	Symbolic I	and Statistics I	3.000	3.000	Б+ А	12.000	EEEE	499	Co-op	_	0.000	0.000	W	0.000
PHYS	212	University		4.000	4.000	B+	13.332								
		G	, 5.55				.0.002					<u>Attempted</u>	<u>Earned</u>	<b>GPA Units</b>	<u>Points</u>
				Attempted	Earned	<b>GPA Units</b>	<u>Points</u>	Term GF	PA	0.000	Term	0.000	0.000	0.000	0.000
Term GP	Α	3.650	Term	22.000	22.000	22.000	80.331								
												<u>Attempted</u>	<u>Earned</u>	GPA Units	<u>Points</u>
				<u>Attempted</u>	<b>Earned</b>	<b>GPA Units</b>	<b>Points</b>	Cum GP	A	3.750	Cumulative	61.000	61.000	61.000	228.999
Cum GP/	4	3.750	Cumulative	61.000	61.000	61.000	228.999				Transfer/Test	45.000	45.000	0.000	0.000
			Transfer/Test	45.000	45.000	0.000	0.000				Combined	106.000	106.000	61.000	228.999
			Combined	106.000	106.000	61.000	228.999				2017-18 Fall				
Term Honor: Dean's List						Program: Plan: Plan: Plan:		Bachelor of General Ed	nputing & Info Sciences Science in Computer Sc lucation Immersion in Phi Major in Electrical Engine	losophy					
Academic	Standir	ng Effective	2017-01-03: Good Stand	ding						•		-		0 1	<b>D</b> · ·
			2016-17 Spring					Course CSCI	320		of Data Management	Attempted 3.000	3.000	Grade B-	Points 8.001
Program:		LIGPD Com	nputing & Info Sciences					CSCI CSCI	331 344		elligent Systems ning Language Concepts	3.000 3.000	3.000 3.000	A- A-	11.001 11.001
Plan:			Science in Computer S	cience				EEEE	220	Digital Sys		3.000	3.000	A-	11.001
Plan:			ucation Immersion in Ph					EEEE	281	Circuits I		3.000	3.000	A-	11.001
Plan:			Major in Electrical Engir					MATH	381	Complex \		3.000	0.000	W	0.000
Course		Description	n	Attempted	Earned	<u>Grade</u>	Points	PHIL	307		y of Technology	3.000	3.000	Α	12.000
CSCI	499		Undergrad Co-op	0.000	0.000	S	0.000	PHIL	402		y of Science	3.000	3.000	A	12.000
			0 1					WREC	59	Ice Hocke	У	0.000	0.000	S	0.000
				<u>Attempted</u>	<b>Earned</b>	<b>GPA Units</b>	<u>Points</u>					Attempted	Earned	GPA Units	<u>Points</u>
Term GP	Α	0.000	Term	0.000	0.000	0.000	0.000	Term GF	ΡΑ	3.620	Term	24.000	21.000	21.000	76.005
										0.020			2550		. 0.000

Name: Andrew Festa University ID: 827003650

Cum GPA 3.720		Cumulative Transfer/Test Combined	Attempted 85.000 45.000 130.000	82.000 45.000	GPA Units 82.000 0.000 82.000	0.000	Program: Plan: Subplan:	Plan:		2018-19 Fall  UGRD Computing & Info Sciences Bachelor of Science in Computer Science Combined BS and MS Degree in Computer Science					
Term Honor:	Dean's List						Plan: Plan:		General Ed Secondary	lucation Immersion in Ph Major in Electrical Engin	nilosophy neering				
Academic Standing Effective 2018-01-02: Good Standing					Course EEEE MATH SWEN	374 381 261	Description         Attempted         Earned         Grade           EM Fields & Transmission Lines         4.000         0.000         W           Complex Variables         3.000         3.000         A-           Intro to Software Engineering         3.000         3.000         A			W A- A	Points 0.000 11.001 12.000				
Program: Plan: Plan: Plan:	Bachelor of General Ed	2017-18 Spring  nputing & Info Sciences Science in Computer Soucation Immersion in Ph Major in Electrical Engin	ilosophy				WREC Term GP.	1 A	Archery 3.830	Term	0.000 <u>Attempted</u> 10.000	0.000 <u>Earned</u> 6.000	S GPA Units 6.000	0.000 <u>Points</u> 23.001	
Course CSCI 251 CSCI 471 CSCI 633 CSCI 664	Professior Bio Inspire	escription conc of Par & Dist Systems rofessional Communications io Inspired Intelligent Sys computational Complexity		Earned 3.000 3.000 3.000 3.000	Grade B+ A B B-	Points 9.999 12.000 9.000 8.001	Cum GPA	A	3.630	Cumulative Transfer/Test Combined	Attempted 116.000 45.000 161.000	Earned 109.000 45.000 154.000	0.000	Points 396.006 0.000 396.006	
EEEE 282 EEEE 420 MATH 331	Circuits II	d Systems Design	3.000 3.000 3.000 3.000	3.000 3.000 3.000	B- A- B+	8.001 11.001 9.999	Academic S	Standi	ding Effective 2019-01-03: Good Standing  2018-19 Spring						
Term GPA	3.240	Term	Attempted 21.000	<u>Earned</u> 21.000	GPA Units 21.000	<u>Points</u> 68.001	Program: Plan: Subplan:		UGRD Computing & Info Sciences Bachelor of Science in Computer Science Combined BS and MS Degree in Computer Science						
Cum GPA	3.620	3.620 Cumulative Transfer/Test	Attempted 106.000 45.000	106.000 103.000 103		Points 373.005 0.000	Plan: Plan:		General Education Immersion in Philosophy Secondary Major in Electrical Engineering						
		Combined	151.000		0.000 103.000	373.005	Course CSCI EEEE EEEE EEEE MATH	420 353 380 480 361	Descriptio Principles Linear Sys Digital Ele Analog Ele Combinate	of Data Mining stems ectronics ectronics	3.000 4.000 3.000 4.000 3.000 3.000	Earned 3.000 4.000 3.000 4.000 3.000	<u>Grade</u> A A A- B+ B-	Points 12.000 16.000 11.001 13.332 8.001	
							Term GP	A	3.550	Term	Attempted 17.000	<u>Earned</u> 17.000	<u>GPA Units</u> 17.000	Points 60.334	

**Andrew Festa** Name: **University ID:** 827003650

			<u>Attempted</u>	<b>Earned</b>	<b>GPA Units</b>	Points Points
Cum GPA	3.620	Cumulative	133.000	126.000	126.000	456.340
		Transfer/Test	45.000	45.000	0.000	0.000
		Combined	178.000	171.000	126.000	456.340

Term Honor: Dean's List

Academic Standing Effective 2019-05-15: Good Standing

### 2019-20 Spring

Program: **UGRD** Computing & Info Sciences Plan: Bachelor of Science in Computer Science

Combined BS and MS Degree in Computer Science Subplan:

General Education Immersion in Philosophy Plan: Plan: Secondary Major in Electrical Engineering

Course CSCI <u>Description</u> Comp Sci Graduate Ind Study Attempted Earned **Grade** Points\_ 799 3.000 0.000 0.000

Topic: Intelligent Systems Cluster

Course Topic:	·	Intelligent Systems Cluster											
Term GPA	0.000	Term	Attempted 3.000	<u>Earned</u> 0.000	GPA Units 0.000	<u>Points</u> 0.000							
			<u>Attempted</u>	<b>Earned</b>	<b>GPA Units</b>	<b>Points</b>							
Cum GPA	3.620	Cumulative	136.000	126.000	126.000	456.340							
		Transfer/Test	45.000	45.000	0.000	0.000							
		Combined	181.000	171.000	126.000	456.340							
Undergraduate Career Totals													
		Cumulative	136.000	126.000	126.000	456.340							
		Transfer/Test	45.000	45.000	0.000	0.000							
Cumulative GPA	3.620	Combined	181.000	171.000	126.000	456.340							