COSI Student Copy Undergraduate Record

Name: George Ayob Student ID: 23394099 Course Earn **Grd** Description **English Composition** Birthdate: Instructor: Kalliope Valadakis Student Address: 108 Forrestal Avenue ENS 136 Comp-Aided Engineerg 1.00 Staten Island, NY 10312-1957 Contact Hours: 3.00 Print Date: 02/18/2020 Course Attributes: Evening Instructor: James Marinello MTH 231 Anal Geom-Calc I 3.00 R+Other Institutions Attended: Req Designation: Required Core - Mathematical & Quantitative Reasoning Contact Hours: Course Attributes: Day Instructor: Tobias Schaefer ----- Beginning of Undergraduate Record -----POL 103 Intro To Pol Sci 3.00 A-2016 Fall Term Req Designation: Flexible Core - World Cultures & Global Issues Engineering Science Major Contact Hours: Academic Standing Effective 01/12/2017: Good Academic Standing Course Attributes: Evening Introduction to Political Science Course Description Earn <u>Grd</u> Instructor: Derek Levine COM 100 Intro To Media 3.00 A-Term Honor: Deans List Req Designation: Flexible Core - Creative Expression Contact Hours: Attempt Earn Evening Course Attributes: Term GPA: 3.538 Term Total: 13.00 13.00 Michael Bongiorno Instructor: COR 100 Us Issues Ideas Inst 3.00 2017 Fall Term Flexible Core - US Experience in its Diversity Req Designation: Engineering Science Major Course Topic: Honors Section Academic Standing Effective 01/08/2018: Good Academic Standing Contact Hours: 3.00 Day Course Attributes: Sean Doyle Description Instructor: Course Earn Grd 3.00 B+ CSC 270 ENG 111 Intro College Writing Scientific Computing 4.00 C +Req Designation: Required Core - English Composition Contact Hours: 6.00 Irving Robbins Contact Hours: 4.00 Instructor: ENS 220 Intro Computer Engin Course Attributes: Day 4.00 Instructor: Harry Thorne Contact Hours: 4.00 ENS 100 Intro To Engineering Instructor: Erlan Feria 2.00 A-Contact Hours: 4.00 MTH 229 Calc Computer Lab 1.00 C +ASAP Contact Hours: Course Attributes: Course May Satisfy College Option - See Advisor Course Attributes: Evening Instructor: Doruntine Rexhepi Instructor: Daniel Kurzweil $2.0\bar{0}$ ENS 110 **Engineering Graphics** B+MTH 232 Anal Geom-Calc II 3.00 Α Req Designation: College Option Contact Hours: 5.00 Course Attributes: ASAP Contact Hours: 4.00 Anthony Conte Instructor: Day Low Textbook Cost PHY 120 General Physics I 3.00 Req Designation: Instructor: Doruntine Rexhepi Required Core - Life and Physical Sciences Contact Hours: 4.00 Earn **Attempt** Instructor: Alexandre Zaitsev Trans Term GPA: 0.000 Transfer Total: 3.00 3.00 PHY 121 Gen Physics I Lab 1.00 B-Term GPA: 3.615 Term Total: 16.00 16.00 Req Designation: College Option Contact Hours: 2017 Spring Term Course Attributes: Course May Satisfy College Option - See Advisor Engineering Science Major Instructor: Kalani Hettiarachchilage Academic Standing Effective 06/22/2017: Good Academic Standing Attempt **Earn** Term GPA: 3.312 Term Total: 16.00 16.00 Course Description Earn Grd ECO 101 Economics 3.00 A-2019 Spring Term Req Designation: Flexible Core - Individual and Society Computer Science Major Contact Hours: 3.00 Academic Standing Effective 06/10/2019: Good Academic Standing Course Attributes: Evening Instructor: Michael Chime College Writing ENG 151 3.00 B+ Course Description Earn Earn <u>Grd</u> Req Designation: Required Core - English Composition CSC 126 Intro Computer Sci Contact Hours: Req Designation: Flexible Core - Scientific World 4.00

Contact Hours:

Sarah Zelikovitz

Instructor:

Course Attributes:

Evening

English Composition

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Student ID: 2339		F	G 1		D			C 1
Course	Description Ping Shi	<u>Earn</u>	<u>Grd</u>	Course CSC 430	Description Software Engin	eering	Earn 0.00	<u>Grd</u>
CSC 220 Computers/Programing		4.00	A-	Contact Hours:	5.00			
Contact Hours: 4.00				Instructor:	Zhanyang	Zhang		
Instructor: Amy Hills CSC 228 Discret Mth Comp Sci		4.00	D.	CSC 490	Seminar in Cor 3.00	nputer Science	0.00	
Contact Hours: 4.00		4.00	B+	Contact Hours: Instructor:	Instructor: Deborah Sturm			
Instructor:	Ernest Battifarano			instructor.	Desoruir	Sturm	Attomat	Form
		Attempt	Earn	Term G	PA: 0.000	Term Total:	Attempt 23.00	<u>Earn</u> 0.00
Trans Term C	GPA: 2.503 Transfer Total:	27.00	27.00					
Term C		39.00	39.00		Cumu	lative Totals		
	2010 C T			Cum GPA:	3.597	Cum Total	Attempt 96.00	<u>Earn</u> 73.00
	2019 Summer Term Computer Science Major			Transfer Cum GPA:	2.503	Cum Total: Transfer Total:	30.00	30.00
Course	•	F	Cnd	Comb Cum GPA:	3.302	Comb Total:	126.00	103.00
Course CSC 211	<u>Description</u> Intermediate Programming	<u>Earn</u> 4.00	<u>Grd</u> A-					
Contact Hours:	6.00	4.00	11		TD.	6 C P4		
Instructor:			Transfer		sfer Credits igsborough Comm	unity Called	10	
	Attempt	<u>Earn</u>	Transici	gram	şc.			
Term C	GPA: 3.700 Term Total:	4.00	4.00	Incoming Course	11	c c	,	
					ndiv His/Her Worl		3.00	A-
	2019 Fall Term Computer Science Major			Transferred to Term SOC 292 T	2016 Fall Term as he Individual in S		3.00	٨
Academic Standing	g Effective 01/06/2020: Good Academic	Standing		300 292	ne marviduai in S	ociety	3.00	Λ-
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Course	Description	Earn	Grd	Trans		The City College of		
CSC 225	Intro Web Dev&Intrnt	3.00	A	Incoming Course	Applied Toward	Undergraduate Prog	gram	
Contact Hours:	3.00			- U	Iniversity Physics	II	4.00	С
Instructor: CSC 226	Matthew Gargano Web Database Applications	3.00		Transferred to Term				
Contact Hours:	3.00	3.00	Α		General Physics II		C	
Instructor:	Sarah Zelikovitz				PHY 161 General Physics II Laboratory Incoming Course			C
CSC 326	Data Structures	4.00	A		ME 24600 Engr Mechanics 1		3.00	С
Contact Hours: Instructor:	6.00 Amy Hills				ransferred to Term 2019 Spring Term as			
CSC 347	Computer Circuits Laboratory	1.00	В				3.00	C
Contact Hours:	2.00			Incoming Course MATH 39200 Lnr Alg-Vct Anl:Engr		3.00	R ı	
Instructor:	Ping Shi				Transferred to Term 2019 Spring Term as		3.00	Б⊤
CSC 446 Contact Hours:	Computer Architecture 4.00	4.00	A-				3.00	B+
Instructor:	Ali Mohamed			Incoming Course				_
		Attompt	Eorn	MATH 39100 M Transferred to Term	Meth Diff Equatns	1 ac	3.00	С
Term C	GPA: 3.853 Term Total:	Attempt 15.00	<u>Earn</u> 15.00		Differential Equation		3.00	С
				Incoming Course	1			
	2020 Spring Term				Calculus III		4.00	C
	Computer Science Major			Transferred to Term MTH 233	2019 Spring Term Calculus III	ı as	4.00	C
Course	Description	<u>Earn</u>	<u>Grd</u>	Incoming Course	aiculus III		4.00	C
CSC 305	Operatating Sys Prog Lab	0.00			Electrical Circuits		3.00	В
Contact Hours: Instructor:	2.00 Jonathan Parziale			Transferred to Term			2.00	
CSC 315	Intro to Database Systems	0.00		ENS 241 E Incoming Course	llect & Elect Circu	its	3.00	В
Contact Hours:	4.00			- C	Vriting for Engine	ering	3.00	B+
Instructor:	Paolo Cappellari	0.00		Transferred to Term	2019 Spring Term	n as		
CSC 330 Contact Hours:	Software Design 6.00	0.00			English 200-Level	Elective	3.00	B+
Instructor:	Richard Weir			Incoming Course CHEM 10301 C	General Chemistry	ī	4.00	\mathbf{R}_{-}
CSC 332	Operating Systems I	0.00		Transferred to Term			4.00	D-
Contact Hours:	3.00				General Chemistry		1.00	B-
Instructor: CSC 382	Tatiana Balashova Anderson Analysis of Algorithms	0.00		CHM 141	General Chemistry	I	3.00	B-
Contact Hours:	4.00	0.00						
Instructor:	Louis Petingi							

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End of COSI Student Copy Undergraduate Record