<u>Grd</u>

B+

Earn

4.00 Α

3.00

3.00

3.00

3.00 Α

Attempt

16.00

<u>Earn</u>

3.00

3.00

3.00

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3.00 Α

3.00 A+

Earn

16.00

<u>Grd</u>

A+

C+

Hunter Student Copy Undergraduate Record

Name: **Boaz Kaufman** Student ID: 23592497 Academic Standing Effective 06/20/2019: Good Academic Standing Birthdate: 05/26 Student Address: 3322 12th Avenue Apt 2 Course Description CSCI 15000 Brooklyn, NY 11218-2102 Discrete Structures Print Date: 02/17/2022 Contact Hours: Instructor Saadeddine Mneimneh CSCI 23500 Software Analysis and Design 2 Other Institutions Attended: Contact Hours: Course May Satisfy College Option - See Advisor Course Attributes: Michael Zamansky Instructor: MHC 15000 Peopling: NY ----- Beginning of Undergraduate Record -----Req Designation: Flexible Core - Individual and Society 2018 Fall Term Contact Hours: Macaulay Honors College Course Attributes: Undeclared Major Writing Intensive Academic Standing Effective 01/24/2019: Good Academic Standing Instructor: Omar Montana MUSHL 21700 History of Jazz Course Description Earn <u>Grd</u> Contact Hours: CSCI 13300 Programing for Everyone 0.00 B-Course May Satisfy College Option - See Advisor Course Attributes: Req Designation: Flexible Core - Scientific World Low Textbook Cost Contact Hours: Macaulay Honors College Macaulay Honors College Course Attributes: Writing Intensive ZERO Textbook Cost Instructor: Ryan Keberle Instructor: Michael Zamansky PHILO 10100 Intro to Philosophy Exclude Credit & GPA Repeated: Req Designation: Flexible Core - Individual and Society CSCI 13500 Software Analysis and Design 1 3.00 **Contact Hours:** Contact Hours: 3.00 Course Attributes: Low Textbook Cost Course May Satisfy College Option - See Advisor Course Attributes: Instructor: Natallia Schabner Gennadiy Maryash Instructor: ENGL 12000 **Expository Writing** 3.00 Term Honor: Dean's List Req Designation: Required Core - English Composition Contact Hours: Term GPA: 3.868 Term Total: **English Composition** Course Attributes: **English Composition** Macaulay Honors College 2019 Fall Term Macaulay Honors College Computer Science Instructor: Daniel Stokes Dream and Image MHC Computer Science BA Major FREN 25600 3.00 MHC-Computer Science Concentration Subplan: Contact Hours: 3.00 Course Attributes: Course May Satisfy College Option - See Advisor Music Minor Academic Standing Effective 01/14/2020: Good Academic Standing Low Textbook Cost Macaulay Honors College Writing Intensive Course Description Marlene Barsoum Instructor: CLA 11000 Greek & Latin Roots of English MHC 10000 Arts in NYC 3.00 Req Designation: Flexible Core - World Cultures & Global Issues Req Designation: Flexible Core - Creative Expression Contact Hours: Contact Hours: 3.00 Course Attributes: Low Textbook Cost Course Attributes: Macaulay Honors College Instructor: Victoria Jansson ZERO Textbook Cost CSCI 16000 Computer Architecture 1 Writing Intensive Contact Hours: 3.00 Instructor: Sylvia Tomasch Christina Zamfirescu Instructor: MUSHL 10100 1000 Yrs of Listening 3.00 LAT 10100 Beginning Latin I Req Designation: Flexible Core - Creative Expression Contact Hours: 3,00 Contact Hours: 3.00 Instructor: Melissa Marturano Julia Biber Instructor: MATH 15500 Calculus 2 Required Core - Mathematical & Quantitative Reasoning Req Designation: Term Honor: Dean's List Contact Hours: Instructor: Hiro Komatsubara <u>Attempt</u> Earn Earn MHC 20000 Science&Technology NYC Trans Term GPA: 0.000 Transfer Total: 29.00 32.00 Flexible Core - Scientific World Term GPA: 3.880 50.00 44.00 Req Designation: Term Total: Contact Hours: Course Attributes: Macaulay Honors College 2019 Spring Term Writing Intensive Macaulay Honors College Computer Science

Instructor:

MUSTH 10100

Req Designation:

Lev Sviridov

Music Theory Fundamentals

Flexible Core - Creative Expression

MHC Computer Science BA Major

Music Minor

MHC-Computer Science Concentration

Subplan:

Hunter Student Copy Undergraduate Record

	Kaufman									
Student ID: 23592			Eam	Cud	Comman	т	Dogomination		Form	Cud
Course Contact Hours:	Description 3.00		<u>Earn</u>	<u>Grd</u>	Course Instructor:	1	<u>Description</u> Melissa Ma	untramon o	Earn	<u>Grd</u>
Instructor:	Jocelyn Lai				CSCI 26000) (Computer Archit		3.00	A+
mstructor.	Jocely II Lai				Contact Ho		3.00	ceture 2	3.00	AT
Term Honor:	Dean's Lis	t			Course Attr			y Satisfy College	Ontion - See	Advisor
Term Honor.	Dean's Eis				Instructor:	ioutes.	Subash Sha		Option Bee	idvisor
			Attempt	<u>Earn</u>	LAT 21100	I	Latin Reading: P		3.00	A+
Term GF	PA: 3.642	Term Total:	19.00	19.00	Contact Ho		3.00	1000	2.00	
	**************************************				Course Attr	ibutes:	ZERO Text	tbook Cost		
3.6	2020 Sprii				Instructor:		Ronnie And	cona		
	ulay Honors College		ce		MATH 154	00 I	ntro:Sym Cmpu	tation	1.00	A+
	MHC Computer Scient MHC-Computer Scient MHC-Computer MHC-Compu				Contact Ho	urs:	2.00			
Subplan:	aulay Honors College	Classical Studie	on c		Course Attr	ibutes:	Low Textb			
Mac	Major	Classical Studio	3		Instructor:		Daniel Che	SS		
	Music Min	or			MATH 160		Matrix Algebra		3.00	A+
	Math Mine				Contact Ho	urs:	3.00			
Academic Standing	Effective 06/29/2020:		Standing		Instructor:		Casey Whi	tney		
C			C						<u>Attempt</u>	<u>Earn</u>
Course	Description		Earn	Grd		Term GPA:	4.000	Term Total:	13.00	13.00
CLA 20300	Roman Civilization		3.00	A						
Req Designation:		- World Culture						ring Term		
Contact Hours:	3.00	World Culture	o co o o o o o o o o o o o o o o o o o	55405				ge Computer Scien	nce	
Course Attributes:	Writing Intens	sive			0.1.1		IC Computer Sci			
Instructor:	Joanne Spurza				Subplan:			cience Concentrat		
CSCI 26500	Computer Theory 1		3.00	A+		Macaula	ay Honors Cone	ge Classical Studi	es	
Contact Hours:	3.00						Music M			
Course Attributes:		Satisfy College C	Option - See .	Advisor			Math M			
Instructor:	Jaime Canizal				Academic S	Standing Eff		21: Good Academi	ic Standing	
CSCI 33500	Software Analysis a	and Design 3	3.00	A-						
Contact Hours:	3.00	7-4:-6- C-11 C)-4: G	A 4:	C		D		F	C1
Course Attributes: Instructor:	Anita Raja	Satisfy College C	ption - See .	Advisor	Course CSCI 34000		<u>Description</u> Operating Systen	na	<u>Earn</u> 3.00	<u>Grd</u> A-
LAT 10200	Beginning Latin 2		3.00	A	Contact Ho		3.00	118	3.00	A-
Contact Hours:	3.00		5.00	A	Course Attr			y Satisfy College	Ontion - See	Advisor
Instructor:	Melissa Martı	urano			Instructor:	ioutes.	Stewart We		option sec.	1411501
MHC 25000	Shpg the Fut:Ct		3.00	A-	CSCI 36000) (Computer Archit		3.00	A
Contact Hours:	3.00				Contact Hor	urs:	3.00			
Course Attributes:	Course May S	Satisfy College C	Option - See	Advisor	Course Attr	ibutes:	Course Ma	y Satisfy College	Option - See	Advisor
	Macaulay Ho				Instructor:		Xiaojie Zha			
	Writing Intens				CSCI 36500		Computer Theory	y 2	3.00	A+
Instructor:	Owen Gutfreu	and	2.00		Contact Ho		3.00	0 6 11	o .:	
STAT 21300	Intro Applied Stat	- M-4b	3.00	A	Course Attr	ibutes:		y Satisfy College	Option - See	Advisor
Req Designation: Contact Hours:	3.00	e - Mathematical	i&Quantitati	vekeasoning	Instructor: LAT 21200	т	Eric Schwe Latin Reading: P		3.00	A+
Instructor:	Alejandro Fal	chettore			Contact Ho		3.00	oeny	3.00	Α÷
mstructor.	Alcjandro Far	chettore			Course Attr		Low Textbe	ook Cost		
			Attempt		Instructor:	ioutes.	Victoria Jai			
Term GF	PA: 3.900	Term Total:	18.00	18.00	PSYCH 170	000 I	Psychology of H		3.00	A+
	2020 F. I				Contact Hor		3.00	•		
Mass	2020 Fall				Instructor:		Stephen Bo	osco		
	ulay Honors College		ce							
MHC Computer Science BA Major Subplan: MHC-Computer Science Concentration			Term Honor	r:	Dean's I	List				
	aulay Honors College								Attempt	Earn
111101	Major	Ciassical Stadio				Term GPA:	3.940	Term Total:	15.00	15.00
	Music Min	or								
Math Minor 2021 Fall Term										
Academic Standing	Effective 01/28/2021:	Good Academic	Standing			Macaula	y Honors Colleg	ge Computer Scien	nce	
							IC Computer Sc			
Course	Description		<u>Earn</u>	Grd	Subplan:			cience Concentrat		
CLA 20100	Greek Civilization		3.00	A+		Macaula		ge Classical Studi	es	
Req Designation:		- World Culture					Majo			
Contact Hours:	3.00						Music N			
Course Attributes:	Writing Intens	sive			Acadamia S	tanding Eff	Math M	inor 22: Good Academi	ic Standing	
					Academic	ranung Ell	CCIIVC 01/10/202	22. Good Acadellii	ic Branding	

Hunter Student Copy Undergraduate Record

0.00

<u>Earn</u>

108.00

32.00

140.00

13.00

Attempt

124.00

35.00

159.00

Name:	Boaz Kaufmai
Student ID:	23592497

Course CLA 30669 Contact Hours:	Description Classics and R 3.00	ace	<u>Earn</u> 3.00	Grd A+		
Instructor: CSCI 39548 Contact Hours:	Practical Web 3.00	1	3.00	A+		
Course Attributes: Instructor:	Course M Khant Na	Iay Satisfy College	Option - See A	Advisor		
mstructor.	Melissa I					
CSCI 41500	Data Commun	ications &	3.00	A+		
Contact Hours:	Networks 3.00					
Course Attributes:		lay Satisfy College	Option - See A	Advisor		
Instructor: MUSHL 22000	Stanley V History of Roc		3.00	Α-		
Contact Hours:	3.00					
Course Attributes:	Course M	Iay Satisfy College	Option - See A	Advisor		
Instructor:	David Jo	hnson				
Term Honor:	Dean'	s List				
			Attempt	Earn		
Trans Term GP.		Transfer Total:	3.00	3.00		
Term GP.		Term Total:	15.00	15.00		
Fa'2021 Permit ELEC		le: "Macaulay Sprii				
Macaulay Honors Co		ic. Macaday Spin	igooura tuken			
		Spring Term				
		lege Computer Scie Science BA Major	ence			
		Science Concentra	ntion			
Macaulay Honors College Classical Studies						
Major						
Music Minor Math Minor						
C		Willion	F	Cul		
Course CLA 31100	Description Elegiac Poets		<u>Earn</u> 0.00	<u>Grd</u>		
Contact Hours:	3.00		0.00			
Course Attributes: Course May Satisfy College Option - See Advisor						
Instructor: CSCI 49375	Aaron Po Network Secur		0.00			
Contact Hours:	3.00	ıty	0.00			
Instructor:	Stanley V	Vine				
CSCI 49900	Advnc Apl:Cp		0.00			
Contact Hours:	4.00	N: 1 1				
Instructor: MUSHL 26193	The Music Ind	Richards	0.00			
Contact Hours:	3.00	usuy	0.00			
Course Attributes: Course May Satisfy College Option - See Advisor						
			Option - See A	Advisor		
	Low Tex	tbook Cost	Option - See A	Advisor		
Instructor	Low Tex ZERO Te	tbook Cost extbook Cost	Option - See A	Advisor		
Instructor:	Low Tex	tbook Cost extbook Cost	Option - See A	Advisor		

Transfer Credit from The City College of New	York
Applied Toward Undergraduate Program	

		Applied Toward Undergraduate Program		
	Incoming Course			
	PSC 10100	U S Politics & Govt		A-
	Transferred to Ter	Transferred to Term 2018 Fall Term as		
	POLSC 11100	Intro American Government	3.00	A-
	Incoming Course			
	PHYS 20700	University Physics I	4.00	Α
	Transferred to Ter			
	PHYS 11100	Gen Mech-Heat-Snd	4.00	A
	Incoming Course			
	MATH 20100	Calculus I	3.00	A+
Transferred to Term 2018 Fall Term as				
	MATH 15000	Calc with Analytic Geom 1	3.00	A+
	Repeated:	Exclude Credit & GPA		
	Incoming Course			
	MATH 19500	Precalculus	3.00	A+
		m 2018 Fall Term as		
	MATH 12500	Precalculus	3.00	A+
	Incoming Course			
	ECO 10250	Prin Microeconomics	3.00	B+
Transferred to Term 2018 Fall Term as				
	ECO 20000	Principles of Microeconomics	3.00	B+

Test Credits

Test Credits Applied Toward Undergraduate

	2018 Fall Term		
Course	<u>Description</u>	Earned	Grade
CSCI 13300	Programing for Everyone	3.00	CR
Repeated:	Include Credit & GPA		
ELECT 11112	Non-Transferable Course	0.00	CR
ELECT 111LA	Elective Undergraduate-LA	3.00	CR
ENGL 22000	Intro:Writing about	3.00	CR
	Literature		
HIST 11100	World History to 1500	3.00	CR
MATH 15000	Calc with Analytic Geom 1	4.00	CR
Repeated:	Include Credit & GPA		

Test Credit GPA: 0.000 Test Credit Totals: 16.00

Other Credits

Other Credits Applied Toward Undergraduate

PERMIT AT MACAULAY HONORS Evaluation Date: 01/11/2022

Course <u>Description</u> <u>Earn</u> <u>Grd</u> ELECT 111LA Elective 3.00 Α Undergraduate-LA

End of Hunter Student Copy Undergraduate Record

Transfer Credits

----- Cumulative Totals -----

Term Total:

Cum Total:

Transfer Total:

Comb Total:

Term GPA: 0.000

3.867

4.000

3.871

Cum GPA:

Transfer Cum GPA:

Comb Cum GPA: