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Gettysburg College

TERM GPA :

CUM GPA :

4.22 TERM TOTALS :

4.22 CUM TOTALS :

4.00 4.00

4.00 4.00

12.666

12.666

Name: Thanh Duong

	Washington Street g, PA 17325	Student ID: SSN:	6116599 XXX-XX-309	91								
Print Date: 2022/08/25 MAJOR/ADVISOR MATH - Bela Bajnok									Spring, 2021			
	inghee Kim		<u>Course</u>			Description	<u>Attempte</u>	Earned Grade	<u>Points</u>			
		ic Program Hi	story			AFS		318	Africana Music: Juju to	1.00	1.00 A	4.000
Program:	Liberal Arts and Scie				Hiphop							
2020/05/0	4 Active in Program 2020/05/04:						or: Paul Austerlitz					
	2020/05/04:	Undeclared Bachelor of	- 1×+a			CS			Computer Science I or: Todd Neller	1.00	1.00 A+	4.333
2021/04/2	, , .	Bacheror Or	ALLS			MATH	1.		Multivariable Calculus	1.00	1.00 A+	4.333
2021/04/2	2021/04/21:	Bachelor of	Arts			******	I		or: Beth Campbell Hetrick	1.00	1.00 11.	1.555
2021/04/2				MATH			Linear Algebra	1.00	1.00 A+	4.333		
, , ,	2021/04/21:	Mathematics	Major				I		or: Sarah Bryant			
	2021/04/21:	Bachelor of	Arts			MATH	т.		Abstract Mathematics I or: Keir Lockridge	1.00	1.00 A+	4.333
2021/09/2	9 Active in Program						1.	nstruct	ž.			
	2021/09/29:						Dean's List					
	2021/09/29:								Good Standing			
	2021/09/29:	Bachelor of	Arts						Good Standing			
2021/10/2	5		TER	RM G	BPA :	4.27 TERM TOTALS :	5.00	5.00	21.332			
		2021/10/22: Mathematics Major						PA :	4.25 CUM TOTALS :	9.00		33.998
	2021/10/22:					COM	I GP	A .	4.25 COM TOTALS :	9.00	9.00	33.998
	2021/10/22:						Fall, 2021					
0001/10/6	2021/10/22:	Bachelor of	Arts									
2021/10/2	25 Active in Program 2021/10/25:	Mathematics	Major			Course			Description	Attempte	Earned Grade	
	2021/10/25:		-		CS			Computer Science II	1.00	1.00 A+	4.333	
	2021/10/25:		Computer Science Major Economics Minor				I		or: Clifton Presser	1 00	1 00 -	4 000
	2021/10/25: Data Science Mi				CS	т.		The Theory of Computation or: Clifton Presser	1.00	1.00 A	4.000	
	2021/10/25:	Bachelor of				ECON	1.		Intro Econ & Bus Statistics	1.00	1.00 A	4.000
	2021/10/23						I	nstruct	or: James O'Brien	0.00		
	Beginning o			IDS 90 Integrative Experience Transcript Note: MATH 361 (Fall 2021) & Instructor: Clifton Presser				S				
			Tr					1 2021)				
	Fal.	1, 2020				MATH	1.		Chaos and Dynamical Systems	1.00	1.00 A+	4.333
Course	Description		Attempte	Earned Grade	Points	******	I		or: Benjamin Kennedy	1.00	1.00 11.	1.555
ECON	104 Principles of Mac	roeconomics	1.00	1.00 A+	4.333	MUS_ENS			Concert Choir	0.25	0.25 A	1.000
BCON	Instructor: Monica Zazwo		1.00	1.00 111	1.333		I:	nstruct	or: Robert Natter			
ENG									Malcolm R Dougherty Mathematical Award			
FYS 192-3 Yoga: Meditation and Movement 1.00 1.00 A 4.			4.000									
Instructor: Megan Sijapati							Dean's List					
MATH				4.333								
Instructor: Bela Bajnok							Good Standing					
Dean's List Good Standing						TER	RM G	SPA :	4.16 TERM TOTALS :	4.25	4.25	17.666
	Good Standing					CUM	ı GP	PA :	4.22 CUM TOTALS :	13.25	13.45	51.664

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68.996

Gettysburg College 300 North Washington Street Gettysburg, PA 17325 USA

Name: Thanh Duong Student ID: 6116599 SSN: XXX-XX-3091

Spring, 2022

Spring, 2022										
Course	Description		<u>Attempte</u>	Earned Grade	<u>Points</u>					
CS	216 Data Structure Algorithms		1.00	1.00 A+	4.333					
CS	Instructor: Daniel WI 221 Comp Organiz & Instructor: Clifton	Assembly Lang	1.00	1.00 A+	4.333					
ES 230 Intro Geographic Info Sys 1.00 1.00 S Req Designation: Required Component: Laboratory Instructor: Rutherford Platt										
MATH	331 Abstract Algeb Instructor: Ricardo	1.00	1.00 A+	4.333						
MATH	353 Probability ar Instructor: Sarah Br	nd Statistics	1.00	1.00 A+	4.333					
Dean's List										
	Good Stand	ing								
TERM	GPA: 4.33 TE	RM TOTALS :	5.00	5.00	17.332					
CUM	GPA : 4.25 CU	M TOTALS :	18.25	18.25	68.996					
Fall, 2022										
Course	Description		<u>Attempte</u>	Earned Grade	Points					
IDS	325 Interdiscipling Instructor: Ryan Kern	nary Crs London	1.00							
WW	104 Off-Campus	ney	4.00							
Spring, 2023										
Course	Description		<u>Attempte</u>	Earned Grade	<u>Points</u>					
CS	322 Intro to Compu		1.00							
CS	360 Principles of Systems	Database	1.00							
CS	Instructor: Sunghee 1 371 Intro Artifici Instructor: Todd Nel	ial Intelligence	1.00							
PHIL		a, and Society	1.00							
Undergraduate Career Totals										

Chemistry 107 Placement Status: Completed

Program: Liberal Arts and Sciences

Milestone CHEM 107 Placement

Level:

Course Grade: -

- - - - End of Unofficial Transcript - - - -

Non-Course Milestones

CUM GPA: 4.25 CUM TOTALS: 18.25 18.25