


DEGREE EVALUATION









Disclaimer: This is not an official degree evaluation.

General Information AB09CghZ as of 08/22/2018 at 09:57

	Student	Perez, Nicholas James	Campus	Hilltop
	ID	20403230	College/School	College of Arts and Sci (Sci)
	Admit Term	Fall 2016	Level	Undergraduate
	Class	Senior	Degree	Bachelor of Science
	Major Advisers	Rollins, Sami	Major	Computer Science (CS)
	Academic Success Coach	Quinn, Liam	Concentration	
	Minor Adviser		Minor	
	Academic Standing	Good Standing	Overall GPA	2.17
			Major GPA	2.24

Legend

<input checked="" type="checkbox"/>	Complete	<input checked="" type="checkbox"/>	Complete except for classes in-progress	(T)	Transfer Class	xx:yy	Any course in this range
<input type="checkbox"/>	Not Complete	<input checked="" type="checkbox"/>	Nearly complete - see adviser	@@	Any subject, any number (see FAQ)	*	Course has a prerequisite

<div> Degree in Bachelor of Science</div>		Catalog Year:	2016-2017	Credits Required:	128
				Credits Applied (Includes Current Registration):	134
<div></div>	You meet the minimum GPA requirement				
<div></div>	Core Requirements				
<div></div>	Service Learning & Cultural Diversity Requirements	Still Needed:	See Service Learning & Cultural Diversity Requirements section		
<div></div>	Foreign Language Requirement	Still Needed:	See Foreign Language Requirement section		
<div></div>	Major Requirements	Still Needed:	See Major in Computer Science (CS) - BS section		
<div></div>	Computer Science Lab Science Requirement				
<div></div>	File Graduation Application	Grad App Receipt Date	21-AUG-18		

Core Requirements		Catalog Year:	2016-2017	Credits Required:	44
				Credits Applied (Includes Current Registration):	58
<input checked="" type="checkbox"/>	AREA A: FOUNDATIONS OF COMMUNICATION				
<input checked="" type="checkbox"/>	C-A1 Public Speaking	RHET 103	Public Speaking	TB	3
		Satisfied by	SPC1017 - Fund of Speech Comm - Miami Dade College		
<input checked="" type="checkbox"/>	C-A2 Rhetoric and Composition (Min C-)	RHET 250	Academic Writing at USF	B-	4
<input checked="" type="checkbox"/>	AREA B: MATH AND THE SCIENCES				
<input checked="" type="checkbox"/>	C-B1 Math or Quantitative Science	MATH 101	Elementary Statistics	TB	3
		Satisfied by	STA2023 - Statistical Methods - Miami Dade College		
<input checked="" type="checkbox"/>	C-B2 Applied or Laboratory Science	PHYS 110	General Physics I	D-	4
<input checked="" type="checkbox"/>	AREA C: HUMANITIES				

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	C-C1 Literature	ENGL 202	Great Wrks:Romanticism & Exile	TBD	(4)	Fall 2018
	C-C2 History	HIST 120	History of the U.S.	D	4	Spring 2018
	AREA D: PHILOSOPHY, THEOLOGY, AND ETHICS					
	C-D1 Philosophy	PHIL 211	Ancient Philosophy	B	4	Fall 2017
	C-D2 Theology	THRS 367	Intro to Buddhism: Dalai Lama	B	4	Fall 2016
	C-D3 Ethics	PHIL 240	Ethics	C	4	Spring 2017
	C-E AREA E: SOCIAL SCIENCES	PSYC 101	General Psychology	TA	3	Fall 2017
		Satisfied by	PSY2012 - Intro to Psychology - Miami Dade College			
	C-F AREA F: VISUAL AND PERFORMING ARTS	MUS 1XX	Jazz & Pop Music America	TC	3	Fall 2017
		Satisfied by	MUL2380 - Jazz & Pop Music America - Miami Dade College			
	Remark:	Additional core courses are not required, but can be used to meet the overall 44 core credits required if the student falls short.				
	Additional courses taken in Areas A-F	ART 1XX	Art Appreciation	TA	3	Fall 2017
		Satisfied by	ARH1000 - Art Appreciation - Miami Dade College			
		CS 110	Intro to Computer Science I	TCR	4	Fall 2016
		Satisfied by	CS1 - AP Computer Science A - CEEB-Advanced Placement Exam			
		MATH 109	Calculus & Analytic Geom I	TCR	4	Fall 2016
		Satisfied by	MATH1 - AP Calculus AB - CEEB-Advanced Placement Exam			
		PHYS 100	Introductory Physics I	TC	3	Fall 2017
		Satisfied by	PHY1025 - Basic Physics - Miami Dade College			
		POLS 101	Intro to American Politics	TCR	4	Fall 2016
		Satisfied by	POLS1 - AP Gov't & Politics- US - CEEB-Advanced Placement Exam			

Service Learning & Cultural Diversity Requirements

SL & CD REQUIREMENT

Service Learning **Still Needed:** 1 Class in @ @ ATTRIBUTE = SL

	Cultural Diversity	POLS 331	Latin American Politics	C+	4	Spring 2017
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Foreign Language Requirement

Foreign Language Requirement **Still Needed:** 1 Class in @ @ ATTRIBUTE = FL2

Major in Computer Science (CS) - BS

Catalog Year:	2016-2017	Credits Required:	52
GPA:	2.24	Credits Applied (Includes Current Registration):	44

Unmet conditions for this set of requirements:

52 credits are required. You currently have 44, you still need 8 more credits.

16 upper-level credits in residence **Reason:** A minimum of 16 upper-division credits must be taken at the University of San Francisco. You have taken 12 but need 4 more credits.

A grade of C or higher must be earned in all courses.

	Introduction to Computer Science I	CS 110	Intro to Computer Science I	TCR	4	Fall 2016
		Satisfied by	CS1 - AP Computer Science A - CEEB-Advanced Placement Exam			
	Introduction to Computer Science II	CS 112	Intro to Computer Science II	C+	4	Spring 2018

✓	Software Development	CS 212	Software Development	C+	4	Fall 2016
✓	Intro to Parallel Programming or C & Systems Programming	CS 220	Intro to Parallel Computing	C	4	Spring 2018
✓	Data Structure and Algorithms	CS 245	Data Struct & Algorithms	C+	4	Spring 2017

UPPER DIVISION REQUIREMENTS

☒	Systems Area	CS 315	Computer Architecture	TBD	(4)	Fall 2018
☒	Operating Systems	Still Needed: 1 Class in CS 326*				
☒	Senior Team Project	CS 490	Senior Team Project	TBD	(4)	Fall 2018

☒ Theory and Language Area Still Needed: 1 Class in CS 345* or 411* or 414*

✓	Applications Area	CS 486	SpTp: UX Design	B+	4	Fall 2017
✓	Calculus & Analytic Geometry I	MATH 109	Calculus & Analytic Geom I	TCR	4	Fall 2016
		Satisfied by	MATH1 - AP Calculus AB - CEEB-Advanced Placement Exam			
✓	Discrete Mathematics	MATH 201	Discrete Mathematics	B	4	Fall 2016
✓	Linear Algebra & Probability	MATH 202	Linear Algebra & Probability	B-	4	Spring 2017

 Computer Science Lab Science Requirement		Catalog Year:		2016-2017		
 CS LAB REQUIREMENT. NOT INCLUDED IN TOTAL CREDITS REQUIRED						
	Complete one of the following:	PHYS 100	Introductory Physics I	TC	3	Fall 2017
		Satisfied by	PHY1025 - Basic Physics - Miami Dade College			

Open Electives			Credits Applied: 36	Classes Applied: 13
BIOL 1XX	Biology & Environment	TA	3	Fall 2017
Satisfied by: BSC1050 - Biology & Environment - Miami Dade College				
CS 1XX	Intro to Web Page De	TB	4	Fall 2017
Satisfied by: CTS1800 - Intro to Web Page De - Miami Dade College				
CS 1XX	Intro to C++ Prog	TC	4	Fall 2017
Satisfied by: COP1334 - Intro to C++ Prog - Miami Dade College				
CS 1XX	Intro Comp Serv Main	TA	3	Fall 2017
Satisfied by: CET1171 - Intro Comp Serv Main - Miami Dade College				
CS 315L	Laboratory	TBD	(0)	Fall 2018
MATH 1XX	College Algebra	TC	3	Fall 2017
Satisfied by: MAC1105 - College Algebra - Miami Dade College				
PHYS 110L	Laboratory	NG	0	Fall 2017
RHET 1XX	English Comp 2	TB	3	Fall 2017
Satisfied by: ENC1002 - English Comp 2 - Miami Dade College				
RHET 1XX	English Composition 1	TA	3	Fall 2017
Satisfied by: ENC1101 - English Composition 1 - Miami Dade College				
TRNS 1XX	Humanities	TB	3	Fall 2017
Satisfied by: HUM1020 - Humanities - Miami Dade College				
TRNS 1XX	Social Environment	TC	3	Fall 2017
Satisfied by: ISS1120 - Social Environment - Miami Dade College				
TRNS 1XX	Preparng for Stu Suc	TB	3	Fall 2017
Satisfied by: SLS1510 - Preparng for Stu Suc - Miami Dade College				
TRNS 1XX	Intro Micro Usage	TB	4	Fall 2017
Satisfied by: CGS1060 - Intro Micro Usage - Miami Dade College				

Insufficient				Credits Applied: 0	Classes Applied: 1
CS 220	Intro to Parallel Computing	F	0	Fall 2016	

Disclaimer

You are encouraged to use this degree audit report as a guide when planning your progress toward completion of the above requirements. Your faculty or University adviser may be contacted for assistance in interpreting this report. This audit is not your academic transcript and it is not official notification of completion of degree or certificate requirements.