Legend

✅ Complete   ≈ In Progress   (T) Transfer Class

🟥 Not Complete   @ Any course number

Fordham University Production

Student View   AK09dFFW as of 01/01/2021 at 04:40

Student	Timmermans, Kyle R.	Major	Computer Science	Holds	
ID	A15248715	Major 2		Advisor	Leeds, Daniel D
College	Fordham College/Rose Hill	Minor	Cybersecurity	Expected Graduation Term	Spring 2021
Degree	Bachelor Of Science	Minor 2		Classification	Senior
Earned Credits	124	Concentration 1		Transfer Credits	
Cumulative GPA	2.954	Concentration 2		NCAA Flag	

≈ **Degree in Bachelor of Science-FC**

	Academic Year:	2017-2018	Credits Required:	124
	GPA:	2.954	Credits Applied:	144

✅ **Number of Credits Required for Graduation**

≈ **Number of 3+ Credit Courses Required for Graduation**

Students who apply for NYS full-time TAP must be enrolled in a minimum of 12 credits that are applicable to their program of study as a core requirement, major requirement or major elective as per HESC regulations Please consult your advisor or Class Dean prior to registration. Click here to review TAP eligibility.

You have 144 credits completed and in-progress.
You have 39 3+ credit classes completed and in-progress.
You have completed (or are completing) 144 credits taken in residence.

✅ **2.0 GPA Requirement Met**

✅ **YOU ARE CURRENTLY ENROLLED IN A PRE-HEALTH PROGRAM**

≈ **Core Curriculum**

≈ **Major Requirements**

✅ **Minor Requirements**

✅ **Pre-Health Professions Indicator ON**

	Academic Year:	2017-2018
	GPA:	0.000

Participation in the Pre-Health Program requires the completion of a minimum of eight (8) majors-level science courses commonly required for application to health professional programs. Please consult your campus pre-Health advisor (listed below) regarding the specific requirements for the health professional program of interest. RH: Ellen Watts, ewatts1@fordham.edu LC: Grace Vernon, vernon@fordham.edu

≈ **New Core Curriculum**

	Academic Year:	2017-2018
	GPA:	2.740

✅	**Composition II**	ENGL 1102	COMPOSITION II	B	3	Fall 2017
✅	**Mathematical/Comp Reasoning**	CISC 1400	DISCRETE STRUCTURES	B-	4	Spring 2018

Note: A score of 4 or 5 in AP Calculus AB or BC will fulfill the Core Math requirement.

✅	**Science Core: Select 1 Group**					
✅	**Group 1: Two separate courses**					
✅	**Physical Science**	CHEM 1109	Chemistry of the Environment	B-	3	Fall 2019
✅	**Life Science**	BISC 1002	ECOLOGY: A HUMAN APPROACH	B+	3	Summer 2019
✅	**Philosophy of Human Nature**	PHIL 1000	PHILOSOPHY OF HUMAN NATURE	B	3	Spring 2018
✅	**Faith & Critical Reason**	THEO 1000	FAITH AND CRITICAL REASON	C+	3	Fall 2017
✅	**The Fine Arts**	ARHI 1101	INTRO TO ART HISTORY: EUROPE	B+	3	Spring 2018

Note: VART 1135 has the FACC attribute effective Spring 2019.

✅	**Understanding Historical Change**	HIST 1300	UNDRSTND HIST CHNGE: MEDIEVAL	A	3	Spring 2018
✅	**Social Science**	SOCI 1100	INTRODUCTION TO SOCIOLOGY	B	3	Fall 2017

✅	Philosophical Ethics	**PHIL 3000**	PHILOSOPHICAL ETHICS	B	3	Spring 2019
✅	Sacred Texts and Traditions	**THEO 3100**	Introduction to Old Testament	B-	3	Fall 2019
✅	Advanced Lit, Hist & Soc Sci (ONLY 2 REQUIRED)					
✅	Advanced Social Science	**SOCI 3500**	CONTEMPORARY FAMILY ISSUES	C	4	Fall 2018
✅	Advanced History	**HIST 3305**	MEDIEVAL WARFARE	D	4	Fall 2018
✅	Interdisciplinary Capstone Core	**DISA 2500**	Intro to Disabilities Studies	B	4	Spring 2019

Exception By: Dzieglewicz, John T **On:** 08/25/2020   **Also Allow : Allow DISA 2500 to apply here.**

≈ ELOQUENTIA PERFECTA SEMINARS:

Please Note: EP1 and EP3 are section based and available sections cannot be viewed in DW. Please refer to Course Schedule in Banner for EP1/EP3 sections.

✅	Eloquentia Perfecta 1	**THEO 1000**	FAITH AND CRITICAL REASON	C+	3	Fall 2017
✅	Eloquentia Perfecta 2/Texts & Contexts	**ENGL 2000**	TEXTS AND CONTEXTS	B	3	Fall 2018
✅	Eloquentia Perfecta 3	**THEO 3390**	Church in Controversy	B-	3	Fall 2020
≈	Eloquentia Perfecta 4/Values Seminar	**CISC 4650**	Cyberspace: Issues and Ethics		(4)	Spring 2021
✅	Global Studies	**ANTH 1100**	INTRO TO CULTURAL ANTHROPOLOGY	B-	3	Fall 2018
✅	American Pluralism	**DISA 2500**	Intro to Disabilities Studies	B	4	Spring 2019

Please Note: Certain sections of ENGL 2000, COLI 2000, and HIST 1100 may also fulfill the this requirement. Section information cannot be viewed in DW. Please refer to Course Schedule in Banner.

≈ ## Major in Computer Science

Academic Year: 2017-2018
GPA: 3.142

Students majoring in Computer Science may minor in Cybersecurity provided that four of the courses used for the minor are not applied to the major.

≈ Computer Science Major-General CS Track

Credit from AP Calculus AB or AP Calculus BC fulfills the Calculus I requirement.

✅	Discrete Structures	**CISC 1400**	DISCRETE STRUCTURES	B-	4	Spring 2018
✅	Discrete Structures II	**CISC 2100**	DISCRETE STRUCTURES II	B+	3	Spring 2019
		CISC 2110	DISCRETE STRUCTURES II LAB	A	1	Spring 2019
✅	Computer Science I	**CISC 1600**	COMPUTER SCIENCE I	B	3	Fall 2018
		CISC 1610	COMPUTER SCIENCE I LAB	A	1	Fall 2018
✅	Computer Science II	**CISC 2000**	COMPUTER SCIENCE II	A-	3	Spring 2019
		CISC 2010	COMPUTER SCIENCE II LAB	A-	1	Spring 2019
✅	Data Structures	**CISC 2200**	Data Structures	C+	4	Fall 2019
✅	Database Systems	**CISC 3500**	Database Systems	B	4	Fall 2020
✅	Computer Organization	**CISC 3593**	Computer Organization	B	4	Spring 2020
✅	Operating Systems	**CISC 3595**	Operating Systems	B	4	Fall 2020
✅	Computer Algorithms	**CISC 4080**	Computer Algorithms	P	4	Spring 2020
≈	Theory of Computation	**CISC 4090**	Theory of Computation		(4)	Spring 2021
✅	Data Communications & Networks	**CISC 4615**	Data Comm & Networks	B	4	Fall 2020
✅	Calculus I	**MATH 1206**	Calculus I	P	4	Spring 2020
≈	Machine Learning/Data Mining	**CISC 4631**	Data Mining		(4)	Spring 2021
✅	CIS Elective:2000-level or higher	**CISC 2350**	INFOR. & WEB PROGRAMMING	A	4	Spring 2018
≈	CIS Elective:3000-level or higher	**CISC 3130**	Unix Systems Programming		(4)	Spring 2021
		CISC 3598	Software Engineering		(4)	Spring 2021

✅ ## Cybersecurity Minor

Academic Year: 2017-2018
GPA: 3.696

Students majoring in Computer Science, must take four classes not applied to the major.

✅	Computer Science I & Lab	**CISC 1600**	COMPUTER SCIENCE I	B	3	Fall 2018
✅	Info & Data Management	**CISC 2500**	Info & Data Management	A	4	Fall 2020
✅	Secure Cyber Networks	**CISC 3600**	Secure Cyber Networks	A	4	Fall 2019
✅	Cybersecurity & Applications	**CISC 3580**	Cybersecurity and Applications	A	4	Fall 2019
✅	Data Comm & Networks	**CISC 4615**	Data Comm & Networks	B	4	Fall 2020
✅	Forensic Comp or Comp Security Sys	**CISC 3650**	Forensic Computing	A	4	Spring 2020

Elective Courses

Credits Applied: 9   **Classes Applied:** 4

INTRODUCTORY BIOLOGY I	D	3	Fall 2017

BISC 1403					
BISC 1413	INTRODUCTORY BIOLOGY LAB I	D		2	Fall 2017
MATH 1000	PRECALCULUS	C-		3	Fall 2017
SYMP 0001	PRE-HEALTH SYMPOSIUM	P		1	Fall 2017

In-progress				Credits Applied: 20	Classes Applied: 5
CISC 3130	Unix Systems Programming	4			Spring 2021
CISC 3598	Software Engineering	4			Spring 2021
CISC 4090	Theory of Computation	4			Spring 2021
CISC 4631	Data Mining	4			Spring 2021
CISC 4650	Cyberspace: Issues and Ethics	4			Spring 2021

Not Counted				Credits Applied: 0	Classes Applied: 2
ZZRU ADVI	FRESHMAN ADVISING	Max of zero classes/Credits exceeded	P	0	Fall 2017
ZZRU ADVI	FRESHMAN ADVISING	Max of zero classes/Credits exceeded	P	0	Spring 2018

Exceptions

Type	Description	Date	Who	Block	Enforced
Also Allow	Allow DISA 2500 to apply here.	08/25/2020	Dzieglewicz, John T	RA000554	Yes