

INTERNAL ACADEMIC RECORD FOR:						
Michael Joseph Caplan (Id: B00961368)						
NOTE: Grade of S* indicates a mandatory S/NC course						
NOTE: The (✓) adjacent to the course title indicates a writing deficiency indicator						
Fall 2015: Admitted as a Degree Candidate: The College						
Term: Fall 2015 Level: Undergraduate			Academic Standing: Good Standing Classification: Semester Level 01		Workload Status: Full Time	
Course Code			Course Title	Grade Mode	Grade	Credit
ARAB 0100 S03			First-Year Arabic (Year Course)	S	S	1.00
DEVL 1810 S01			Information Technology and Gov	G	A	1.00
ENVS 0070C S01			Transcending Transp'tn Impacts	G	A	1.00
MUSC 0220 S01			Electroacoustic Improv Ensem.	S	S*	0.50
Course Credits Earned:			Semester	3.500	Cumulative	3.500
Enrollment Units:			Semester	4.000	Cumulative	4.000
Term: Spring 2016 Level: Undergraduate			Academic Standing: Good Standing Classification: Semester Level 02		Workload Status: Full Time	
Course Code			Course Title	Grade Mode	Grade	Credit
ARAB 0200 S02			First-Year Arabic (Year Course)	S	S	1.00
CLPS 0800 S01			Language and the Mind	G	A	1.00
LITR 1230J S01			Writing: Material Differences	S	S	1.00
PHIL 1620 S01			Philosophy of Quantum Mechancs	G	B	1.00
Course Credits Earned:			Semester	4.000	Cumulative	7.500
Enrollment Units:			Semester	4.000	Cumulative	8.000
Term: Fall 2016 Level: Undergraduate			Academic Standing: Good Standing Classification: Semester Level 03		Workload Status: Full Time	
Course Code			Course Title	Grade Mode	Grade	Credit
ANTH 1145 S01			Barbarians and Bandits	G	A	1.00
ENGN 1931Z S01			Interfaces, Info + Automation	G	A	1.00
MATH 0190 S01			Advanced Placement Calculus	G	A	1.00
PHIL 1710 S01			17thC Continental Rationalism	G	A	1.00
Course Credits Earned:			Semester	4.000	Cumulative	11.500
Enrollment Units:			Semester	4.000	Cumulative	12.000
Term: Spring 2017 Level: Undergraduate			Academic Standing: Good Standing Classification: Semester Level 04		Workload Status: Full Time	
Course Code			Course Title	Grade Mode	Grade	Credit
ENGN 0040 S01			Dynamics and Vibrations	G	B	1.00
ENGN 2912Z S01			Machine Learning to Experiment	G	A	1.00
MATH 0200 S03			Intermediate Calculus	S	S	1.00
PHIL 0400 S01			Marxism	G	A	1.00
PHIL 1750 S01			Epistemology	G	A	1.00
Course Credits Earned:			Semester	5.000	Cumulative	16.500
Enrollment Units:			Semester	4.000	Cumulative	16.000
Term: Fall 2017 Level: Undergraduate			Academic Standing: Good Standing Classification: Semester Level 05		Workload Status: Full Time	
Course Code			Course Title	Grade Mode	Grade	Credit
ENGN 1630 S01			Digital Electronics Syst Desgn	G	B	1.00
MATH 1610 S01			Probability	S	S	1.00
PHIL 0540 S01			Logic	G	A	1.00
Course Credits Earned:			Semester	3.000	Cumulative	19.500
Enrollment Units:			Semester	4.000	Cumulative	20.000
Term: Spring 2018 Level: Undergraduate			Academic Standing: Good Standing Classification: Semester Level 06		Workload Status: Full Time	
Course Code			Course Title	Grade Mode	Grade	Credit
AFRI 1150 S01			Afro-Caribbean Philosophy	G	A	1.00
ENGN 0520 S01			Electrical Circuits + Signals	S	S	1.00
ENGN 1580 S01			Communication Systems	G	B	1.00
ENGN 2540 S01			Audio and Speech Processing	G	A	1.00
PHIL 2110L S01			Substance, Ancient and Modern	G	A	1.00
Course Credits Earned:			Semester	5.000	Cumulative	24.500
Enrollment Units:			Semester	4.000	Cumulative	24.000
Term: Fall 2018 Level: Undergraduate			Academic Standing: Good Standing Classification: Semester Level 07		Workload Status: Full Time	
Course Code			Course Title	Grade Mode	Grade	Credit
APMA 0350 S01			Applied ODEs	S	S	1.00
ENGN 2912B S01			Scientific Programming in C++	G	A	1.00
ENGN 2912L S01			Topics in Bioelectronics	G	A	1.00
Course Credits Earned:			Semester	3.000	Cumulative	27.500
Enrollment Units:			Semester	4.000	Cumulative	28.000
Term: Spring 2019 Level: Undergraduate			Academic Standing: Good Standing Classification: Semester Level 08		Workload Status: Full Time	
Course Code			Course Title	Grade Mode	Grade	Credit
ENGL 0710R S01			Poetry and Science	G		1.00
ENGN 1001 S01			Projects Engineering Design II	G		1.00
PHIL 1990 S08			Independent Studies	G		1.00
PHYS 0500 S01			Advanced Classical Mechanics	G		1.00
Course Credits Earned:			Semester	0.000	Cumulative	27.500
Enrollment Units:			Semester	4.000	Cumulative	32.000
			Academic Objective			
			Bachelor of Arts			
			AB -Engineering			
			AB -Philosophy			
Writing Requirement:						
Writing Requirement One - Satisfied 12/18/15						
Writing Requirement Two - <b>Not Satisfied</b>						