INTERNAL ACADEMIC RECORD FOR:

Kenneth Michael Peluso (Id: B00941575)

NOT FOR TRANSCRIPT PURPOSES

NOTE: Grade of S* indicates a mandatory S/NC course
NOTE: The (✔) adjacent to the course title indicates a writing deficiency indicator

Fall 2014: Admitted as a Degree Candidate: The College

For work completed at Advanced Placement Program(06/14)

Course Code	Course Title	Grade	Credit
BIOL 0200	Foundation of Living Systems	T	0.00
MATH 0090	Introductory Calculus, Part I	T	0.00
MATH 0100	Introductory Calculus, Part II	T	0.00

Course Credits Earned:	**Semester**	0.000	**Cumulative**	0.000
Enrollment Units:	**Semester**	0.000	**Cumulative**	0.000

Term: Fall 2014 **Academic Standing:** Good Standing **Workload Status:** Full Time
Level: Undergraduate **Classification:** Semester Level 01

Course Code	Course Title	Grade Mode	Grade	Credit
APMA 1650 S01	Statistical Inference I	G	B	1.00
ENGN 0090 S02	Mngmt Industrial/Nonprofit Org	G	A	1.00
MATH 0350 S02	Honors Calculus	G	B	1.00
SOC 1871Z S01	Martial Arts, Culture, and Soc	G	A	1.00

Course Credits Earned:	**Semester**	4.000	**Cumulative**	4.000
Enrollment Units:	**Semester**	4.000	**Cumulative**	4.000

Term: Spring 2015 **Academic Standing:** Good Standing **Workload Status:** Full Time
Level: Undergraduate **Classification:** Semester Level 02

Course Code	Course Title	Grade Mode	Grade	Credit
APMA 0160 S01	Intro to Scientific Computing	G	DR 02/23	0.00
APMA 0350 S01	Methods of Applied Math I + II	G	B	1.00
CLPS 0220 S01	Making Decisions	G	A	1.00
GEOL 1350 S01	Weather and Climate	G	A	1.00
MATH 0540 S02	Honors Linear Algebra	G	A	1.00

Course Credits Earned:	**Semester**	4.000	**Cumulative**	8.000
Enrollment Units:	**Semester**	4.000	**Cumulative**	8.000

Term: Fall 2015 **Academic Standing:** Good Standing **Workload Status:** Full Time
Level: Undergraduate **Classification:** Semester Level 03

Course Code	Course Title	Grade Mode	Grade	Credit
APMA 0360 S01	Methods of Applied Math I + II	G	B	1.00
CLPS 0701 S01	Personality	S	DR 11/19	0.00
CSCI 0190 S01	Accelerated Intro to Comp Sci	G	B	1.00
ECON 0110 S01	Principles of Economics	G	B	1.00

Course Credits Earned:	**Semester**	3.000	**Cumulative**	11.000
Enrollment Units:	**Semester**	4.000	**Cumulative**	12.000

Term: Spring 2016 **Academic Standing:** Good Standing **Workload Status:** Full Time
Level: Undergraduate **Classification:** Semester Level 04

Course Code	Course Title	Grade Mode	Grade	Credit
APMA 1190 S01	Finite Volume Method for CFD:	G	A	1.00
APMA 1200 S01	Operatns Rsrch-Problistc Modls	G	A	1.00
COLT 0710Z S01	Comedy from Athens to Hollywoo	S	S	1.00

CSCI 1951A S01	Data Science			G	A	1.00
SOC 1260 S01	Market Rsrch in Pblc/Priv Sctr			G	A	1.00
Course Credits Earned:		**Semester**	5.000	**Cumulative**		16.000
Enrollment Units:		**Semester**	4.000	**Cumulative**		16.000

Term: Fall 2016 **Academic Standing:** Good Standing **Workload Status:** Full Time
Level: Undergraduate **Classification:** Semester Level 05

Course Code	Course Title			Grade Mode	Grade	Credit
APMA 1070 S01	Quant Models of Bio Systems			G	A	1.00
APMA 1720 S01	Monte Carlo Simulation w/ App			G	A	1.00
APMA 1930R S01	Probabilities in Quantum Mecha			G	A	1.00
CSCI 1600 S01	Real-time + Embedded Software			G	B	1.00
PLCY 1600 S01	Economics for Public Policy			G	A	1.00
Course Credits Earned:		**Semester**	5.000	**Cumulative**		21.000
Enrollment Units:		**Semester**	4.000	**Cumulative**		20.000

Term: Spring 2017 **Academic Standing:** Good Standing **Workload Status:** Full Time
Level: Undergraduate **Classification:** Semester Level 06

Course Code	Course Title			Grade Mode	Grade	Credit
APMA 1360 S01	Topics in Chaotic Dynamics			G	A	1.00
CSCI 1410 S01	Artificial Intelligence			G	A	1.00
CSCI 1420 S01	Machine Learning			G	A	1.00
MATH 1010 S01	Analys:Functns of One Variabl			S	S	1.00
MATH 1530 S01	Abstract Algebra			G	DR 02/14	0.00
MATH 1820B S01	Combinatorics			S	DR 02/22	0.00
Course Credits Earned:		**Semester**	4.000	**Cumulative**		25.000
Enrollment Units:		**Semester**	4.000	**Cumulative**		24.000

Term: Fall 2017 **Academic Standing:** Good Standing **Workload Status:** Full Time
Level: Undergraduate **Classification:** Semester Level 07

Course Code	Course Title			Grade Mode	Grade	Credit
APMA 1210 S01	Operatns Rsrch-Detrmnstc Modls			S	S	1.00
APMA 1970 S28	Independent Study			G	A	1.00
CSCI 1470 S01	Deep Learning			G	A	1.00
MUSC 0400 S01	Introduction to Music Theory			G	A	1.00
Course Credits Earned:		**Semester**	4.000	**Cumulative**		29.000
Enrollment Units:		**Semester**	4.000	**Cumulative**		28.000

Term: Spring 2018 **Academic Standing:** Good Standing **Workload Status:** Full Time
Level: Undergraduate **Classification:** Semester Level 08

Course Code	Course Title			Grade Mode	Grade	Credit
APMA 1740 S01	Recent Applic of Prob + Stat			G		1.00
BIOL 1555 S01	Methods in Informatics and Dat			G		1.00
CSCI 0320 S01	Intro to Software Engineering			G		1.00
POLS 1824C S01	Political Communication			G		1.00
Course Credits Earned:		**Semester**	0.000	**Cumulative**		29.000
Enrollment Units:		**Semester**	4.000	**Cumulative**		32.000

Academic Objective
Bachelor of Science
SCB - Applied Mathematics

Writing Requirement:
Writing Requirement One - Satisfied 05/15/15
Writing Requirement Two - Satisfied 12/19/16

End of Academic Record