UNOFFICIAL TRANSCRIPT FOR ADVISING PURPOSES ONLY As of: 09/24/20

Sangiovanni, Domenic Christian

E-Mail: domenic_sangiovanni@yahoo.com

Major: Computer Science

Freshman - First Time Undergraduate Degree Seeking

GenEd Program Current Status: Registered Fall 2020

Double Degree: MATHEMATICS

Fundamental Requirement Satisfied Math: AP; English: ENGL Course

Transcripts received from the following institutions:

Advanced Placement Exam on 07/03/18

** Transfer Credit Information ** ** Equivalences **

Advanced Placement Exam

1601	STATISTICS/SCR 5	Р	3.00	STAT100	FSAR,	FSMA
1701	CHEMISTRY/SCR 5	Р	3.00	CHEM131	DSNL	
	CHEMISTRY/SCR 5	Р	2.00	CHEM271		
	CHEMISTRY/SCR 5	Р	1.00	CHEM132		
	COMP SCI A/SCR 5	Р	4.00	CMSC131		
1801	BIOLOGY/SCR 5	Р	3.00	BSCI160	DSNL	
	BIOLOGY/SCR 5	Р	1.00	BSCI161		
	BIOLOGY/SCR 5	Р	3.00	BSCI170	DSNL	
	BIOLOGY/SCR 5	Р	1.00	BSCI171		
	GERMAN LANG/SCR 4	Р	4.00	GERM203		
	CALC BC/AB SUBSCR 5	Р	0.00	No Credit		
	CALCULUS BC/SCR 5	Р	4.00	MATH140	FSAR,	FSMA
	CALCULUS BC/SCR 5	Р	4.00	MATH141		
	PHYSICS C-MECH/SCR 5	Р	4.00	PHYS161	DSNL	
entable	UG Inst Credits:		37 00			

Acceptable UG Inst. Credits: 37.00
Applicable UG Inst. Credits: 37.00

Total UG Credits Acceptable: 37.00
Total UG Credits Applicable: 37.00

Historic Course Information is listed in the order:

Course, Title, Grade, Credits Attempted, Earned and Quality Points

Fall 2018

MAJOR: COMPUTER SCIENCE COLLEGE: COMP, MATH, & NAT SCI

AMST298Q U.S. LATINA/O LITERATURE A- 3.00 3.00 11.10 DSHU, DVUP

CMSC132 OBJECT-ORIENTED PROG II A+ 4.00 4.00 16.00

ENGL101 ACADEMIC WRITING A- 3.00 3.00 11.10 FSAW

MATH240 INTRO LINEAR ALGEBRA A 4.00 4.00 16.00

** Semester Academic Honors **

Semester: Attempted 14.00; Earned 14.00; QPoints 54.20; GPA 3.871 UG Cumulative: 14.00: 14.00: 54.20: 3.871

```
Spring 2019
MAJOR: COMPUTER SCIENCE
                               COLLEGE: COMP, MATH, & NAT SCI
                                     A 4.00 4.00 16.00
    CMSC216H INTRO TO CMPTR SYSTEMS
    CMSC250 DISCRETE STRUCTURES
                                     A 4.00 4.00 16.00
    MATH206 INTRODUCTION TO MATLAB A+ 1.00 1.00 4.00
    MATH241 CALCULUS III
                                     A 4.00 4.00 16.00
    PHYS260 PHYS VIB WAVES HEAT ELEC A 3.00 3.00 12.00 DSNL
    PHYS261 LAB: VIB WAVES HEAT ELEC A 1.00 1.00 4.00
** Semester Academic Honors **
               Attempted 17.00; Earned 17.00; QPoints 68.00; GPA 4.000
Semester:
UG Cumulative:
                        31.00;
                                 31.00;
                                                     122.20;
Fall 2019
                               COLLEGE: COMP, MATH, & NAT SCI
MAJOR: COMPUTER SCIENCE
Double Degree: MATHEMATICS
    CMSC330 ORGNZTN PROGM LANG
                                     A 3.00 3.00 12.00
    CMSC351 ALGORITHMS
                                     A 3.00 3.00 12.00
    COMM107 ORAL COMM PRIN
                                     A 3.00 3.00 12.00 FSOC
    MATH246 DIFF EQUA FOR SCI AND EN A 3.00 3.00 12.00
    MATH299B PUTNAM EXPRESS
                                     B 1.00 1.00 3.00
    MATH401 APPLIC LINEAR ALGEBRA A 3.00 3.00 12.00
** Semester Academic Honors **
Semester:
               Attempted 16.00; Earned 16.00; QPoints 63.00; GPA 3.937
UG Cumulative:
                         47.00;
                                      47.00;
                                                     185.20;
                                                                 3.940
Spring 2020
MAJOR: COMPUTER SCIENCE
                               COLLEGE: COMP, MATH, & NAT SCI
Double Degree: MATHEMATICS
    AMST289A CLTRL MNSTRMS&MRGNS U.S. A 3.00 3.00 12.00 DSHS or DSHU, DVUP, SCIS
    CMSC320 INTRO TO DATA SCIENCE A+ 3.00 3.00 12.00
    CMSC396H HONORS SEMINAR
                                     A 1.00 1.00 4.00
    CMSC414 CMPTR & NETWORK SECURITY A+ 3.00 3.00 12.00
    ENES140 DISCOVERING NEW VENTURES A+ 3.00 3.00 12.00 DSSP
    MATH410 ADV CALCULUS I
                                     A 3.00 3.00 12.00
** Semester Academic Honors **
Due to COVID-19 pandemic, unless the
student elects the regular grading
method per course, P grades for
undergraduate courses and S grades for
graduate courses in effect for Spring
2020, and allowed to satisfy all degree
requirements.
               Attempted 16.00; Earned 16.00; QPoints 64.00; GPA 4.000
Semester:
UG Cumulative:
                        63.00;
                                     63.00;
                                                     249.20;
UG Cumulative Credit : 100.00
UG Cumulative GPA :
                         3.955
** Current Course Information **
Fall 2020
                       Sec Credits Grd/ Drop
                                                                Modified GenEd
              Course
                                                Add
                                                        Drop
                                    Meth /Add Date
                                                                  Date
                                                        Date
```

ENGL391	9004	3.00	REG	AW	07/15/20	08/10/20 FSPW
STAT410	0301	3.00	REG	AW	04/29/20	05/07/20
STAT410	0401	3.00	REG	DW	04/15/20 04/15/20	04/15/20
ENES210	0701	3.00	REG	D	04/08/20 07/15/20	07/15/20 DSSP, SCIS
ENES210	0101	3.00	REG	D	04/08/20 04/08/20	04/08/20 DSSP, SCIS
CMSC498X	0101	3.00	REG	Α	04/06/20	04/06/20
CMSC417	0101	3.00	REG	Α	04/06/20	04/06/20
AMSC466	0101	3.00	REG	Α	04/06/20	04/06/20
STAT410	0301	3.00	REG	D	04/06/20 04/08/20	04/08/20