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UNOFFICIAL TRANSCRIPT
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As of: 07/31/20

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Li, Michael Long
E-Mail: mli25782@gmail.com
Major: Computer Science
Freshman - First Time              Undergraduate Degree Seeking
GenEd Program                      Current Status: Registered Fall 2020
Double Degree: MUSIC-LIBERAL ARTS PROGR


Fundamental Requirement Satisfied Math: AP; English: AP
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Transcripts received from the following institutions:

Advanced Placement Exam   on 07/11/18

∗∗ Transfer Credit Information ∗∗   ∗∗ Equivalences ∗∗

Advanced Placement Exam

1601	U.S. GVPT/SCR 4	P	3.00	GVPT170	DSHS
1701	CHEMISTRY/SCR 5	P	3.00	CHEM131	DSNL
	CHEMISTRY/SCR 5	P	2.00	CHEM271	
	CHEMISTRY/SCR 5	P	1.00	CHEM132	
	ENG LANG/COMP/SCR 4	P	3.00		FSAW
	WORLD HISTORY/SCR 3	NC	0.00	No Credit	
	CALCULUS AB/SCR 5	P	0.00	No Credit	
	PHYSICS C-MECH/SCR 5	P	4.00	PHYS161	DSNL
1801	BIOLOGY/SCR 4	P	3.00	BSCI160	DSNL
	BIOLOGY/SCR 4	P	1.00	BSCI161	
	BIOLOGY/SCR 4	P	3.00	BSCI170	DSNL
	BIOLOGY/SCR 4	P	1.00	BSCI171	
	COMP SCI PRIN/SCR 5	NC	0.00	No Credit	
	ENG LIT/COMP/SCR 4	P	3.00	ENGL240	
	ENG LIT/COMP/SCR 4	P	3.00		L1
	CALC BC/AB SUBSCR 5	P	0.00	No Credit	
	CALCULUS BC/SCR 5	P	4.00	MATH140	FSAR, FSMA
	CALCULUS BC/SCR 5	P	4.00	MATH141	
	PHYSICS C-ELM/SCR 5	P	3.00	PHYS260	DSNL
	PHYSICS C-ELM/SCR 5	P	1.00	PHYS261	
	STATISTICS/SCR 4	P	3.00	STAT100	FSAR, FSMA

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Acceptable UG Inst. Credits:         45.00
Applicable UG Inst. Credits:         45.00


Total UG Credits Acceptable:         45.00
Total UG Credits Applicable:         45.00
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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

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

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      CMSC131  OBJECT-ORIENTED PROG I   A  4.00  4.00 16.00
      CPSS100  1ST YR COLLOQUIUM 1      A  2.00  2.00  8.00
      MATH240  INTRO LINEAR ALGEBRA     A- 4.00  4.00 14.80
      MUSC099  PERFORMANCE ATTENDANCE   S  0.00  0.00  0.00
          Non-Credit
      MUSC129A CHAMBER STRINGS          A+ 1.00  1.00  4.00
      MUSC150  THEORY MUSIC I           A  3.00  3.00 12.00
      MUSC229A SYMPHONY ORCHESTRA       A  1.00  1.00  4.00
      MUSP109E PERFORM CELLO            A  2.00  2.00  8.00
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** Semester Academic Honors **

Semester: Attempted 17.00; Earned 17.00; QPoints   66.80; GPA 3.929
UG Cumulative: 17.00;   17.00;   66.80;   3.929

Spring 2019
MAJOR: COMPUTER SCIENCE   COLLEGE: COMP, MATH, & NAT SCI
Double Degree: MUSIC-LIBERAL ARTS PROGR

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      CMSC132  OBJECT-ORIENTED PROG II  A  4.00  4.00 16.00
      CPSS101  1ST-YR COLLOQUIUM II     A  1.00  1.00  4.00
      CPSS240  SERV-LEARNING PRACTICUM  A+ 3.00  3.00 12.00 DSSP, SCIS
      MUSC099  PERFORMANCE ATTENDANCE   S  0.00  0.00  0.00
          Non-Credit
      MUSC129A CHAMBER STRINGS          A  1.00  1.00  4.00
      MUSC151  THEORY OF MUSIC II       A- 3.00  3.00 11.10
      MUSC229A SYMPHONY ORCHESTRA       A  1.00  1.00  4.00
      MUSP110E PERFORM CELLO            A  2.00  2.00  8.00
      STAT400  APPLIED PROB & STAT I    A+ 3.00  3.00 12.00
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** Semester Academic Honors **

Semester: Attempted 18.00; Earned 18.00; QPoints   71.10; GPA 3.950
UG Cumulative: 35.00;   35.00;   137.90;   3.940

Summer II 2019
MAJOR: COMPUTER SCIENCE   COLLEGE: COMP, MATH, & NAT SCI
Double Degree: MUSIC-LIBERAL ARTS PROGR

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      MATH246  DIFF EQN FOR SCI & ENGRS A  3.00  3.00 12.00
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Semester: Attempted 3.00; Earned 3.00; QPoints   12.00; GPA 4.000
UG Cumulative: 38.00;   38.00;   149.90;   3.944

Fall 2019
MAJOR: COMPUTER SCIENCE   COLLEGE: COMP, MATH, & NAT SCI
Double Degree: MUSIC-LIBERAL ARTS PROGR

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      CMSC216  INTRO TO CMPTR SYSTEMS   A  4.00  4.00 16.00
      CMSC250  DISCRETE STRUCTURES      A  4.00  4.00 16.00
      INAG110  ORAL COMMUNICATION       A  3.00  3.00 12.00 FSOC
      MUSC099  PERFORMANCE ATTENDANCE   S  0.00  0.00  0.00
          Non-Credit
      MUSC129A CHAMBER STRINGS          A  1.00  1.00  4.00
      MUSC229A SYMPHONY ORCHESTRA       A  1.00  1.00  4.00
      MUSC250  ADV THEORY MUSIC I       A+ 4.00  4.00 16.00
      MUSP207E PERFORM CELLO            A  2.00  2.00  8.00
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** Semester Academic Honors **

Semester: Attempted 19.00; Earned 19.00; QPoints   76.00; GPA 4.000
UG Cumulative: 57.00;   57.00;   225.90;   3.963

Spring 2020

Spring 2020
MAJOR: COMPUTER SCIENCE   COLLEGE: COMP, MATH, & NAT SCI
Double Degree: MUSIC-LIBERAL ARTS PROGR
     CMSC330 ORGNZTN PROGM LANG   A+ 3.00 3.00 12.00
     CMSC351 ALGORITHMS   A- 3.00 3.00 11.10
     CPSS225 CAPSTONE SCI,TECH,SOCTY A+ 3.00 3.00 12.00 DSHS, SCIS
     MUSC099 PERFORMANCE ATTENDANCE   NG 0.00 0.00 0.00
         Non-Credit
     MUSC129A CHAMBER STRINGS   A 1.00 1.00 4.00
     MUSC210 IMPACT OF MUSIC ON LIFE A+ 3.00 3.00 12.00 DSHU, DVUP
     MUSC229A SYMPHONY ORCHESTRA   A 1.00 1.00 4.00
     MUSC251 ADV THEORY MUSC II   A 4.00 4.00 16.00
     MUSP208E PERFORM CELLO   A 2.00 2.00 8.00
∗∗ 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.
Semester: Attempted 20.00; Earned 20.00; QPoints   79.10; GPA 3.955
UG Cumulative: 77.00;   77.00;   305.00;   3.961

UG Cumulative Credit   : 122.00
UG Cumulative GPA   : 3.961

∗∗ Current Course Information ∗∗

Fall 2020	Course	Sec	Credits	Grd/ Meth	Drop /Add	Add Date	Drop Date	Modified Date	GenEd
	MUSP305E	0201	2.00	REG	A	04/02/20		04/02/20	
	MUSC229A	0101	1.00	REG	A	04/02/20		04/02/20	
	MUSC129A	0101	1.00	REG	A	04/01/20		04/01/20	
	CMSC424	0101	3.00	REG	A	04/01/20		04/01/20	
	MUSC260	0102	3.00	REG	A	04/01/20		04/01/20	DSHU, DVUP
	MATH241	0221	4.00	REG	A	04/01/20		04/01/20	
	ENGL393	0201	3.00	REG	A	04/01/20		04/01/20	FSPW
	CMSC420	0201	3.00	REG	A	04/01/20		04/01/20	