## UNOFFICIAL

Program:

Novicki, Conner Alexander
\*\*\*\*\*4035 Name:

Student SSN:

Student Number: 10912771
Print Date: 01/16/2017 Page Number: Print Date: 1 of 2

Issued to:

Requested by:	Conner Alexander Novicki	
	Undergraduate Academic Record	

SCHOOLS ATTENDED
Secondary Schools:
Christian Academy Of Louisville
Higher Education Institutions:
AP Credit Awarded - Univ of KY

AP Credit Awarded - Univ of KY SCHOOLS ATTENDED 01/2013 - 12/2013 01/2012 - 12/2012

N Transfer Credit Applied to 2013 Fall Semester
AP Credit Awarded - Univ of KY 01/2012 CHEM Chemistry 4.00
CHEM Chemistry 1.00
CALC AB Calculus AB 4.00
MUS THRY Music Theory 2.00
MUS AUR Music Theory Aural Subsc 2.00
MUS AUR Music Theory Norowerl S.00 01/2012 - 12/2012 4.00 CHE 105 Chemistry
Chemistry
Calculus AB
Music Theory
Music Theory, Aural Subsc
Music: Theory, Nonaural S
Exclude Earned Crdt: Duplicate
Music: Theory, Nonaural S
Total
Total
15.00 CHE 111 MA 113 MUS 171 MUS 170 MUS 171 MUS NON F MUS NON MUS 173

2013 Fall Semester

Program: ¶ Undergraduate Studies Bachelor Undergraduate Studies Maior: T College of Fine Arts
Bachelor of Music in Music Education
Major: Music Education COURSE TITLE NIIM GRADE HOURS

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	WRD	110	COMP 8	COMM I		В	3.0	9.00
•	JPN	101	BEGINN	NING JAPAN	NESE I	A	4.0	16.00
	MUS	001	RECITA	AL ATTENDA	ANCE	P	0.0	0.00
			Pass	s Fail Gra	ade Scale			
•	MUP	118	PERCUS	SSION		A	2.0	8.00
	MUC	190	MARCH]	ING BAND		A	1.0	4.00
	MUC	188	SYMPHO	ONIC BAND		A	1.0	4.00
	MUC	173	PERCUS	SSION ENSI	EMBLE	A	1.0	4.00
	MUC	173	PERCUS	SSION ENSI	EMBLE	A	1.0	4.00
	MUC	152	CLASS	INSTRUCT	IN PIANO	A	1.0	4.00
				AHRS	EHRS	QHRS	QPTS	GPA
	Seme	ester		14.0	14.0	14.0	53.00	3.786
	Cumi	ılati <sup>.</sup>	ve	29.0	29.0	14.0	53.00	3.786
	Stat	cus		Good	Standing			
	Stat	cus		Dean	's List			

2014 Spring Semester

Undergraduate Studies							
Bachelor							
Major:	Und	lergraduate	e Studies				
CRS NUM	C	OURSE TITI	Æ	GRADE	HOURS	OPTS	
WRD 111	COMP 8	COMM II		В	3.0	9.00	
STA 210	INTRO	TO STATIS	TICAL	A	3.0	12.00	
	REASON	NING					
JPN 102	BEGIN	NING JAPAN	ESE II	A	4.0	16.00	
GEO 172	HUMAN	GEOGRAPHY		A	3.0	12.00	
PHI 130	INTRO	PHI:MORAL	IT/SOCIET	A	3.0	12.00	
		AHRS	EHRS	QHRS	QPTS	GPA	
Semester		16.0	16.0	16.0	61.00	3.813	
Cumulativ	ve	45.0	45.0	30.0	114.00	3.800	
Status		Good	Standing				
Status		Dean'	s List				
		2014	Fall Seme	ster			

CRS NUM	COURSE TITI	Æ.	GRADE	HOURS	OPTS
ECO 201	PRINCIPLES OF E	CO I	В	3.0	9.00
MUS 100	INTRODUCTION TO	MUSIC	В	3.0	9.00
JPN 201	INTERMED JAPANE	SE I	A	4.0	16.00
JPN 320	INTR TO JAPANES	E CULT	В	3.0	9.00
	PRE-MOD TO 1868				
	Graduation Co	mp and Co	omm Requi	irement	
A-E 120	PATHWAYS TO CREA	ATIVITY 1	IN A	3.0	12.00
	THE VISUAL ART				
	AHRS	EHRS	QHRS	QPTS	GPA
Semester	16.0	16.0	16.0	55.00	3.438
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	Anko	ERRS	Qnks	QPIS	GPA
Semester	16.0	16.0	16.0	55.00	3.438
Cumulative	61.0	61.0	46.0	169.00	3.674
Status		Standing			
Status	No Ac	ademic H	onors		

	2015	Spring	Semester
Program:			
College of	Education		

Bachelor of Science in Education Major: STEM Education Undergraduate Studies Bachelor Undergraduate Studies

College of Arts & Sciences

Bachelor of Science Major: Mathematics

CRS NUM	COU	RSE TIT	LE.	GRADE	HOURS	OPTS
JPN 202	INTERMED	JAPANE	SE II	A	4.0	16.00
CS 101	INTRO TO	COMPUT	ING I	В	3.0	9.00
STA 291	STATISTI	CAL MET	HODS	В	3.0	9.00
MA 114	CALCULUS	II		A	4.0	16.00
		AHRS	EHRS	QHRS	QPTS	GPA
Semester		14.0	14.0	14.0	50.00	3.571
Cumulati	ve	75.0	75.0	60.0	219.00	3.650
Status		Good	Standing			
Status		Dean'	s List			

## 2015 Fall Semester

Major: Mathe	ematics				
College of Educat	tion				
Bachelor of Scien	nce in 1	Education			
Major: STEM	Educati	ion			
Major: Mathe	ematics				
CRS NUM COU	RSE TIT	<u>'LE</u>	GRADE	HOURS	OPTS
MCL 100 THE WORL	LD OF L	ANGUAGE	A	3.0	12.00
EES 150 EARTHQUA	AKES & Y	VOLCANOES	В	3.0	9.00
CS 115 INTRO TO	O COMP 1	PROGRMMING	A	3.0	12.00
FIN 250 PERSONAL	L INVEST	TING &	В	3.0	9.00
FINANCIA	AL PLANI	NING			
MA 322 MATRIX A	ALGEBRA	& APPLS	В	3.0	9.00
MA 213 CALCULUS	S III		A	4.0	16.00
	AHRS	EHRS	QHRS	QPTS	GPA
Semester	19.0	19.0	19.0	67.00	3.526
Cumulative	94.0	94.0	79.0	286.00	3.620
Status	Good	Standing			

\*\*\*\*\* No Further Entries This Page \*\*\*\*\*

No Academic Honors

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OPTS

Program:

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Name: Novicki, Conner Alexander Student SSN: \*\*\*\*\*4035 Student Number: 10912771 Print Date: 01/16/2017 Page Number:

Program:

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## 2016 Spring Semester

College of Arts & Sciences								
Bache	Bachelor of Science							
Major	:	Mat	hematics					
CRS N	ШM	C	OURSE TIT	L.E.	GRADE	HOURS	OPTS	
MA 3	27	INTROI	DUCTION TO	GAME	В	3.0	9.00	i
		THEORY	Z					
CS 2	15	INTR 7	O PGM DES	SIGN	A	4.0	16.00	i
		ABSTRA	ACTION/PRO	B SOLV				
MA 3	21	INTRO	NUMERICAL	METHODS	В	3.0	9.00	_
MA 2	61	INTRO	TO NUMBER	RTHEORY	A	3.0	12.00	
			AHRS	EHRS	QHRS	QPTS	GPA	
Semester 13.0 13.0 13.0 46.00 3					3.538			
Cumul	ativ	<i>r</i> e	107.0	107.0	92.0	332.00	3.609	
Statu	s		Good	Standing				
Ctatu	c		No Ac	rademia Ūc	nore			

## 2016 Fall Semester

			ZUIU PAII BEME	DCET.		
	Prog	gram:				
	Coll	lege o	of Arts & Sciences			
	Back	nelor	of Science			
	Majo	or:	Mathematics			
	Mino	or:	Computer Science			
	CRS	MIIM	COURSE TITLE	GRADE	HOURS	OPTS
	MA	361	ELEM MODERN ALGEBRA I	В	3.0	9.00
	MA	415G	COMBINATORICS AND GRAPH	A	3.0	12.00
			THEORY			
ТТ	CS	216	INTRO TO SOFTWARE ENGR	A	3.0	12.00
U			TECHNIQUES			

CS	275	DISCRETE MATHEMATICS	A	4.0	16.00
NT MA	391	MATH: COMPOSITION AND COMMUNICATION	A	3.0	12.00
T.4		Graduation Comp and C	omm Recui	rement	

		Graduation C	July and	Collill Requ	illement	
		AHRS	EHRS	QHRS	QPTS	GPA
U	Semester	16.0	16.0	16.0	61.00	3.813
	Cumulative	123.0	123.0	108.0	393.00	3.639
	0	0	1 0			

F	Status Status	Good Standin Dean's List			
F	CRS NUM	2017 Spring S	emester GRADE	HOURS	OPTS

C	201/ Spring Semester									
L	CRS 1	MUJV	(	COURSE TIT	LE	GRADE	HOURS	OPTS		
	MA 3	362	ELEM	MODERN AL	GEBRA II		3.0	0.00		
т	STA 3	320	INTRODUCTORY PROBABILITY			<u> </u>	3.0	0.00		
ㅗ	■ MA 537 NUM			MERICAL ANALYSIS			3.0	0.00		
	ECO 2	202	PRINC	IPLES OF 1	ECO II		3.0	0.00		
	CS 3	315	ALGOR	ITHM DSGN	/ANALYSIS		3.0	0.00		
L				AHRS	EHRS	QHRS	QPTS	GPA		
	Semes	ster		15.0	0.0	0.0	0.00	0.000		
T	Cumu]	lativ	re	138.0	123.0	108.0	393.00	3.639		

End of Undergraduate Academic Record

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