

North Dakota State University
Unofficial Transcript Student Self Service

Name: Andrew J Vetter
Student ID: 1050985

Print Date: 2020-05-19
Institution Info: North Dakota State University

Transfer Credits

Transfer Credit from North Dakota State College of Science

Course Trans	GPA:	0.000	Transfer Totals:	<u>Attempted</u>	<u>Earned</u>	<u>Points</u>
				17.000	17.000	0.000

Test Credits

Advanced Placement	AP United State History		2015-01-01	3.00		
Transferred to Term 2016 Fall as						
<u>Course</u>		<u>Description</u>		<u>Earned</u>	<u>Grade</u>	
HIST	104	U.S. Since 1877		3.000	P	
HIST	103	U.S. to 1877		3.000	P	
Advanced Placement	AP Computer Science A		2016-01-01	4.00		
Transferred to Term 2016 Fall as						
<u>Course</u>		<u>Description</u>		<u>Earned</u>	<u>Grade</u>	
CSCI	160	Computer Science I		4.000	P	
Advanced Placement	AP US Government & Politics		2016-01-01	3.00		
Transferred to Term 2016 Fall as						
<u>Course</u>		<u>Description</u>		<u>Earned</u>	<u>Grade</u>	
POLS	115	American Government		3.000	P	
Advanced Placement	AP Physics C: Mechnics		2016-01-01	4.00		
Transferred to Term 2016 Fall as						
<u>Course</u>		<u>Description</u>		<u>Earned</u>	<u>Grade</u>	
PHYS	251L	University Physics I Laborator		1.000	P	
PHYS	251	University Physics I		3.000	P	

Other Credits

	Placement Credit		2016-12-21			
Transferred to Term 2016 Fall as						
<u>Course</u>		<u>Description</u>		<u>Earned</u>	<u>Grade</u>	
ENGL	110	Awarded Placement Credit		3.000	P	

Beginning of Undergraduate Record

2016 Fall

Program: Computer Engineering
Plan: BSCPRE-Computer Engineering
Plan: Minor Computer Science

<u>Course</u>	<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
CHEM	121 General Chemistry I	3.000	3.000	B	9.000
ECE	293 Undergraduate Research	1.000	1.000	A	4.000
Course Topic: Cardiovascular Engr Research					
ENGL	120 College Composition II	3.000	3.000	A	12.000
HNES	111 Wellness	3.000	3.000	A	12.000
MATH	105 Trigonometry	3.000	3.000	A	12.000
MATH	165 Calculus I	4.000	4.000	A	16.000
Term GPA:	3.824	Term Totals:	17.000	17.000	17.000
Cum GPA:	3.824	Cum Totals:	54.000	54.000	17.000
Term Honor:	Dean's List				65.000

2017 Spring

Program: Computer Engineering
Plan: BSCPRE-Computer Engineering
Plan: Minor Computer Science

<u>Course</u>	<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
COMM	110 Fundamentals/ Public Speaking	3.000	3.000	B	9.000
ECE	111 Intro/Electrical/Computer Engr	3.000	3.000	A	12.000
ECE	293 Undergraduate Research	1.000	1.000	A	4.000
Course Topic: Biomedical Research					
ECON	202 Principles of Macroeconomics	3.000	3.000	B	9.000
MATH	129 Basic Linear Algebra	3.000	3.000	B	9.000
MATH	166 Calculus II	4.000	4.000	A	16.000
Term GPA:	3.471	Term Totals:	17.000	17.000	59.000
Cum GPA:	3.647	Cum Totals:	71.000	71.000	124.000

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2017 Fall

Program: Computer Engineering
 Plan: BSCPRES-Computer Engineering
 Plan: Minor Computer Science

Course	Description	Attempted	Earned	Grade	Points
CSCI 222	Discrete Mathematics	3.000	3.000	B	9.000
ECE 275	Digital Design	4.000	4.000	C	8.000
EE 206	Circuit Analysis I	4.000	4.000	A	16.000
MATH 265	Calculus III	4.000	4.000	B	12.000

		Attempted	Earned	GPA Units	Points
Term GPA:	3.000	15.000	15.000	15.000	45.000
Cum GPA:	3.449	Cum Totals: 86.000	86.000	49.000	169.000

2018 Spring

Program: Computer Engineering
 Plan: BSCPRES-Computer Engineering
 Plan: Minor Computer Science

Course	Description	Attempted	Earned	Grade	Points
CSCI 161	Computer Science II	4.000	4.000	A	16.000
ECE 320	Electronics I	3.000	3.000	B	9.000
ECE 321	Electronics II	2.000	2.000	C	4.000
Course Topic:	lab times to be determined				
ECE 374	Computer Organization	4.000	4.000	A	16.000
ENGR 402	Engineering Ethics/Social Resp	1.000	1.000	A	4.000
MATH 266	Intro/Differential Equations	3.000	0.000	F	0.000
Repeated:	Repeat Excluded				

		Attempted	Earned	GPA Units	Points
Term GPA:	3.500	17.000	14.000	14.000	49.000
Cum GPA:	3.460	Cum Totals: 103.000	100.000	63.000	218.000

2018 Summer

Program: Computer Engineering
 Plan: BSCPRES-Computer Engineering
 Plan: Minor Computer Science

Course	Description	Attempted	Earned	Grade	Points
MATH 266	Intro/Differential Equations	3.000	3.000	A	12.000
Repeated:	Repeat Included				

		Attempted	Earned	GPA Units	Points
Term GPA:	4.000	3.000	3.000	3.000	12.000
Cum GPA:	3.485	Cum Totals: 106.000	103.000	66.000	230.000

2018 Fall

Program: Computer Engineering
 Plan: BSCPRES-Computer Engineering
 Plan: Minor Computer Science

Course	Description	Attempted	Earned	Grade	Points
CSCI 459	Found/Computer Networks	3.000	3.000	A	12.000
CSCI 474	Operating Systems Concepts	3.000	3.000	B	9.000
ECE 341	Random Processes	3.000	3.000	B	9.000
ECE 474	Computer Architecture	3.000	3.000	A	12.000

		Attempted	Earned	GPA Units	Points
Term GPA:	3.500	12.000	12.000	12.000	42.000
Cum GPA:	3.487	Cum Totals: 118.000	115.000	78.000	272.000
Term Honor:	Dean's List				

2019 Spring

Program: Computer Engineering
 Plan: BSCPRES-Computer Engineering
 Plan: Minor Computer Science

Course	Description	Attempted	Earned	Grade	Points
ECE 376	Embedded Systems	4.000	4.000	A	16.000
Course Topic:	lab times to be determined				
ECE 401	Design I	1.000	1.000	A	4.000
ECE 475	Advanced Digital Design	4.000	4.000	B	12.000
ENGL 321	Writing/Tech Professions	3.000	3.000	A	12.000
THEA 115	World Film	3.000	3.000	A	12.000

		Attempted	Earned	GPA Units	Points
Term GPA:	3.733	15.000	15.000	15.000	56.000
Cum GPA:	3.527	Cum Totals: 133.000	130.000	93.000	328.000
Term Honor:	Dean's List				

2019 Fall

Program: Computer Engineering
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<u>Course</u>	<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
CSCI 213	Modern Software Development	3.000	3.000	A	12.000
CSCI 413	Principles/Software Engineerin	3.000	3.000	A	12.000
ECE 343	Signals & Systems	4.000	4.000	B	12.000
ECE 403	Design II	2.000	2.000	A	8.000

		<u>Attempted</u>	<u>Earned</u>	<u>GPA Units</u>	<u>Points</u>
Term GPA:	3.667	Term Totals:	12.000	12.000	44.000
Cum GPA:	3.543	Cum Totals:	145.000	142.000	372.000
Term Honor:	Dean's List				

2020 Spring

Program: Computer Engineering
 Plan: BSCPRE-Computer Engineering
 Plan: Minor Computer Science

<u>Course</u>	<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
ECE 405	Design III	3.000	3.000	A	12.000
ECE 421	Communication Circuits	3.000	3.000	A	12.000
ECE 463	Modern Control	3.000	3.000	A	12.000
ECE 476	Advanced Embedded Systems	4.000	4.000	A	16.000

		<u>Attempted</u>	<u>Earned</u>	<u>GPA Units</u>	<u>Points</u>
Term GPA:	4.000	Term Totals:	13.000	13.000	52.000
Cum GPA:	3.593	Cum Totals:	158.000	155.000	424.000

Academic disruption created by the COVID-19 global pandemic. Alternative grading options and extended drop and withdrawal deadlines were observed.

Undergraduate Career Totals					
Cum GPA:	3.593	Cum Totals:	158.000	155.000	424.000

End of Unofficial Transcript Student Self Service