

Andrew M. Fila
Feb 22, 2021 11:01 am

Unofficial Academic Transcript for: Andrew M. Fila



Michigan Technological University

This is NOT an official transcript. Courses which are in progress may also be included on this transcript.

This transcript does not reflect the grades for repeated (excluded) courses.

Repeat Codes:

I = Course Repeated (included in GPA, cumulative totals, etc.)

E = Course Repeated (excluded from GPA, cumulative totals, etc.)

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[Transfer Credit](#) [Institution Credit](#) [Transcript Totals](#) [Courses in Progress](#)

STUDENT INFORMATION

Student Type: Continuing Undergrad

Curriculum Information

Current Program

College: College of Computing

Major and Department: Computer Science, Computer Science

Major Concentration: Computer Science

Minor: Psychology

Minor: Mathematical Sciences

***Transcript type:WWWW is NOT Official ***

TRANSFER CREDIT ACCEPTED BY INSTITUTION [-Top-](#)

2016-2017: LANSING COMMUNITY COLLEGE

Subject	Course	Level	Title	Grade	Credit Hours	R
CH	1150	UG	University Chemistry I	TR	3.000	0.00
CH	1151	UG	University Chemistry Lab I	TR	1.000	0.00
CH	1153	UG	University Chem Recitation I	TR	1.000	0.00
HU	9300L	UG	Approved HU HASS Elective	TR	1.000	0.00
HU	9305L	UG	Commun/Composition Lower Level	TR	4.000	0.00
MA	1160	UG	Calculus with Technology I	TR	4.000	0.00
MAU	8888	UG	Unassigned MA Transfer	TR	4.000	0.00
PSY	2000	UG	Principles of Psychology	TR	3.000	0.00
PSY	9300L	UG	Approved PSY HASS Elective	TR	1.000	0.00
UN	1015	UG	Composition	TR	3.000	0.00

Total Earned Credits: 25.000

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201805: LANSING COMMUNITY COLLEGE

Subject	Course	Level	Title	Grade	Credit Hours	R
PH	2100	UG	Univ Physics I-Mechanics	TR	3.000	0.00
TRU	XXXX	UG	Unassigned Transfer	TR	1.000	0.00

Total Earned Credits: 4.000

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INSTITUTION CREDIT [-Top-](#)

Term: Fall 2017

College: College of Engineering
Major: Environmental Engineering

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R
CEE	1501	UG	Experiences in Environ. Engrg	A	1.000	4.00	
CH	1160	UG	University Chemistry II	D	3.000	3.00	
CH	1161	UG	University Chem Lab II	BC	1.000	2.50	
ENG	1101	UG	Engrg Analysis & Prob Solving	B	3.000	9.00	
MA	2160	UG	Calculus with Technology II	C	4.000	8.00	
PH	1100	UG	Physics by Inquiry I	A	1.000	4.00	
UN	1025	UG	Global Issues	AB	3.000	10.50	

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Term: Spring 2018

College: College of Engineering
Major: Environmental Engineering

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R
ENG	1102	UG	Engrg Modeling & Design	AB	3.000	10.50	
GE	2000	UG	Understanding the Earth	B	3.000	9.00	
MA	3160	UG	Multivariable Calc with Tech	D	4.000	4.00	
PH	2100	UG	Univ Physics I-Mechanics	W	3.000	0.00	
PSY	3010	UG	Theories of Personality	AB	3.000	10.50	

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Term: Fall 2018

College: College of Engineering
Major: Environmental Engineering

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R
CEE	3501	UG	Env Engrg Fundamentals	D	3.000	3.00	
ENG	3200	UG	Thermo/Fluid Mechanics	F	4.000	0.00	

MA	2321	UG	Elementary Linear Algebra	AB	2.000	7.00
MA	3521	UG	Elem Differential Equations	D	2.000	2.00
PSY	2200	UG	Behavior Modification	AB	3.000	10.50

*** Unofficial Transcript ***

Term: Spring 2019

College: College of Engineering
Major: Environmental Engineering

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R
CS	1121	UG	Intro to Programming I	A	3.000	12.00	
EE	3010	UG	Circuits and Instrumentation	W	3.000	0.00	
HU	2503	UG	Introduction to Literature	W	3.000	0.00	
MA	2720	UG	Statistical Methods	CD	4.000	6.00	
PSY	2300	UG	Developmental Psychology	B	3.000	9.00	

*** Unofficial Transcript ***

Term: Summer 2019

College: College of Engineering
Major: Environmental Engineering

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R
CS	1122	UG	Intro to Programming II	AB	3.000	10.50	
MA	3203	UG	Introduction to Cryptography	BC	3.000	7.50	

*** Unofficial Transcript ***

Term: Fall 2019

College: College of Engineering
Major: Environmental Engineering

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R
CS	1000	UG	Explorations in Computing	A	1.000	4.00	
CS	1142	UG	Programming at HW/SW Interface	AB	3.000	10.50	
CS	2311	UG	Discrete Structures	BC	3.000	7.50	
CS	2321	UG	Data Structures	BC	3.000	7.50	
PE	0117	UG	Beginning Hockey	S	0.500	0.00	
PE	0217	UG	Intermediate Hockey	S	0.500	0.00	
PSY	4080	UG	Psychology of Violence	B	3.000	9.00	

*** Unofficial Transcript ***

Term: Spring 2020

College: College of Computing
Major: Computer Science

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R
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CS	3141	UG	Team Software Project	AB	3.000	10.50
CS	3311	UG	Formal Models of Computation	B	3.000	9.00
CS	3421	UG	Computer Organization	B	3.000	9.00
FA	2520	UG	Music Appreciation	B	3.000	9.00
HU	2700	UG	Introduction to Philosophy HU 2700 grade changed from C	SCV	3.000	0.00
PE	1138	UG	Racquet Sports	S	1.000	0.00

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Term: Summer 2020

College: College of Computing

Major: Computer Science

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R
PSY	3720	UG	Social Psychology	B	3.000	9.00	
SS	3801	UG	Science, Technology, & Society	B	3.000	9.00	

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Term: Fall 2020

College: College of Computing

Major: Computer Science

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R
CS	3411	UG	Systems Programming CS 3411 grade changed from CD	LCV	3.000	0.00	
CS	3425	UG	Intro to Database Systems CS 3425 grade changed from C	SCV	3.000	0.00	
CS	4321	UG	Introduction to Algorithms CS 4321 grade changed from CD	LCV	3.000	0.00	
CS	4611	UG	Computer Graphics	W	3.000	0.00	
MA	3310	UG	Intro to Abstract Algebra MA 3310 grade changed from BC	SCV	3.000	0.00	
PE	1220	UG	Introduction to Canoeing	S	1.000	0.00	

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TRANSCRIPT TOTALS (UNDERGRADUATE) [-Top-](#)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Total Institution:	120.000	104.000	104.000	90.000	236.50	2.62
Total Transfer:	0.000	0.000	29.000	0.000	0.00	0.00
Overall:	120.000	104.000	133.000	90.000	236.50	2.62

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COURSES IN PROGRESS [-Top-](#)

Term: Spring 2021

College: College of Computing

Major: Computer Science

Subject	Course	Level	Title	Credit Hours
CS	3000	UG	Ethical/Social Aspects of Comp	2.000
CS	3331	UG	Concurrent Computing	3.000
CS	4121	UG	Programming Languages	3.000
CS	4811	UG	Artificial Intelligence	3.000
MA	4310	UG	Abstract Algebra	3.000

*** Unofficial Transcript ***

Term: Summer 2021

College: College of Computing

Major: Computer Science

Subject	Course	Level	Title	Credit Hours
CS	4710	UG	Model-Driven Software Devel'mt	3.000
HU	3120	UG	Technical and Prof Comm	3.000

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[Overall Financial Aid Status](#) [Financial Aid Eligibility Menu](#)

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