


Display Transcript

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

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

Transcript Data
STUDENT INFORMATION

Name : Daniel W. McVay
Curriculum Information

Current Program
College: College of Engineering
Major and Department: Computer Engineering,
Electrical & Computer
Engr
Minor: Electrical Engineering

***Transcript type:WEB is NOT Official ***

DEGREES AWARDED:

Sought: Bachelor of Science **Degree Date:**
Curriculum Information

College: College of Engineering
Major: Computer Engineering

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

spr14- FLATHEAD VALLEY CMTY COLLEGE
spr16:

Subject Course		Title	Grade	Credit Hours	Quality Points	R
CHMY	141	College Chemistry I (IN)	TA	5.000		0.00
COMX	111US	Intro to Public Speaking	TA	3.000		0.00
CSCI	111	Programming with Java I	TA	4.000		0.00
CSCI	232	Data Structures and Algorithms	TA	3.000		0.00 E
ECNS	202	Prin of Macroeconomics (D)	TA	3.000		0.00
EGEN	105	Intro to General Engineering	TA	1.000		0.00
ELEC	100IA	Beginning Poetry	TA	3.000		0.00
ELEC	200IH	Mythologies	TA	3.000		0.00
ELEC	200IN	Gen Physics I (Calculus-based)	TA	6.000		0.00
ELEC	200IN	Gen Physcs II (Calculus-based)	TA-	6.000		0.00
M	171Q	Calculus I	TA	5.000		0.00
M	172Q	Calculus II	TA-	5.000		0.00

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Academic Transcript

M	273Q	Multivariable Calculus	TA-	5.000	0.00
M	274	Intro to Diff Equation (Q)	TA	5.000	0.00
PSCI	210IS	Intro to American Government	TA	3.000	0.00
SOCI	101IS	Introduction to Sociology	TA	3.000	0.00
WRIT	101W	College Writing I	TA	3.000	0.00
		Attempt Hours	Passed Hours	Earned GPA Hours	Quality GPA Points
Current Term:		66.000	63.000	63.000	0.00

Unofficial Transcript

INSTITUTION CREDIT [-Top-](#)**Term: 2016 Fall Semester****College:** College of Engineering**Major:** Computer Engineering**Academic Standing:** Good Standing

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	Start and End Dates	R CEU Contact Hours
CSCI	132	UG	Bsc Data Structures/Algorithms	A-	4.000	14.80		
CSCI	246	UG	Discrete Structures	A-	3.000	11.10		
EELE	201	UG	Circuits I for Engineering	A-	4.000	14.80		
EELE	417	UG	Acoustics/Audio Engineering	A	3.000	12.00		
EGEN	350	UG	Applied Engr Data Analysis	A	2.000	8.00		

Term Totals (Undergraduate - Semester)

	Attempt Hours	Passed Hours	Earned GPA Hours	Quality Points	GPA
Current Term:	16.000	16.000	16.000	60.70	3.79
Cumulative:	16.000	16.000	16.000	60.70	3.79

Unofficial Transcript

Term: 2017 Spring Semester**College:** College of Engineering**Major:** Computer Engineering**Academic Standing:** Good Standing

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	Start and End Dates	R CEU Contact Hours
CSCI	112	UG	Programming with C I	A	3.000	12.00		
CSCI	232	UG	Data Structures and Algorithms	A	4.000	16.00		I
EELE	203	UG	Circuits II for Engineering	A	4.000	16.00		
EELE	487	UG	Prof, Ethics & Engr Practices	A	1.000	4.00		
EGEN	310R	UG	Multidisc Engineering Design	A	3.000	12.00		

Term Totals (Undergraduate - Semester)

	Attempt Hours	Passed Hours	Earned GPA Hours	Quality Points	GPA
Current Term:	15.000	15.000	15.000	60.00	4.00
Cumulative:	31.000	31.000	31.000	120.70	3.89

Unofficial Transcript

Term: 2017 Summer Session**College:** College of Engineering**Major:** Computer Engineering**Academic Standing:** Good Standing

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	Start and End Dates	R CEU Contact Hours
EELE	261	UG	Intro To Logic Circuits	A	4.000	16.00		

Term Totals (Undergraduate - Semester)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:	4.000	4.000	4.000	4.000	16.00	4.00
Cumulative:	35.000	35.000	35.000	35.000	136.70	3.90

Unofficial Transcript

Term: 2017 Fall Semester**College:** College of Engineering**Major:** Computer Engineering**Academic Standing:** Good Standing

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	Start and End Dates	R CEU Contact Hours
EELE	308	UG	Signals and Systems Analysis	A	3.000	12.00		
EELE	317	UG	Electronics	A	4.000	16.00		
EELE	334	UG	Electromagnetic Theory I	A	3.000	12.00		
EELE	371	UG	Microprocess HW and SW Systems	A	4.000	16.00		

Term Totals (Undergraduate - Semester)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:	14.000	14.000	14.000	14.000	56.00	4.00
Cumulative:	49.000	49.000	49.000	49.000	192.70	3.93

Unofficial Transcript

Term: 2018 Spring Semester**College:** College of Engineering**Major:** Computer Engineering**Academic Standing:** Good Standing

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	Start and End Dates	R CEU Contact Hours
CSCI	455	UG	Embedded Systems: Robotics	A	3.000	12.00		
EELE	367	UG	Logic Design	A	4.000	16.00		
EELE	465	UG	Microcontroller Applications	A	4.000	16.00		
EELE	477	UG	Digital Signal Processing	A	4.000	16.00		

Term Totals (Undergraduate - Semester)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:	15.000	15.000	15.000	15.000	60.00	4.00
Cumulative:	64.000	64.000	64.000	64.000	252.70	3.94

Unofficial Transcript

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

Events: GenEd Requirements Completed	Decision:		Grade:			
	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Total Institution:	64.000	64.000	64.000	64.000	252.70	3.94
Total Transfer:	66.000	63.000	63.000	0.000	0.00	0.00
Overall:	130.000	127.000	127.000	64.000	252.70	3.94

Unofficial Transcript

COURSES IN PROGRESS [-Top-](#)

Term: 2018 Fall Semester					
College:		College of Engineering			
Major:		Computer Engineering			
Subject Course Level Title					Credit Hours
EELE	409	UG	EE Material Science		3.000
EELE	467	UG	SoC FPGAs I : H/S codesign		4.000
EELE	482	UG	Electro-Optical Systems		3.000
EELE	488R	UG	Electric Engineering Design I		2.000

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RELEASE: 8.7.1

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