

Saleah McFadden

Bill Taylor Memorial Scholarship

As a product of teen pregnancy and being raised in a single parent household, I am so grateful to attend an illustrious institution away from home. Although I did not have much, I would not be where or who I am today without my strong village of family, friends, and community. However, the downside of escaping to a new, opportunistic environment, after 18 years of limitations and scarce resources, is having even more financial restrictions and debt. While being able to live out your dreams is amazing, you don't get to enjoy at your fullest extent while worrying about the financial burdens that are accruing as a result of the decision. I have worked hard throughout my life, in and outside of school, in an effort to guarantee more success in financial security for college. I do not want finances to hinder my capabilities and opportunities.

I am a promising, aspiring mechanical engineer, who will change the world through technology and aerospace innovation. I want to make my mark on the world by creating and improving aerospace technology and embarking on an incredible career journey by helping get more people into space. After pursuing my bachelors, I plan to pursue a masters degree in Applied Systems Engineering and a Ph.D in Aerospace Engineering. I am confident in the belief that higher education is the key to achieving bigger dreams. Receiving this scholarship will help me alleviate the expenses of my undergraduate degree, allowing me to better fund my advanced degrees in the STEM discipline. The best part about my aerospace interest is that it includes the entire STEM realm and allows diversity and limitless options for the rest of my career. I am constantly working towards creating a better life for myself by doing what I love, so I am able to give back to my family, community, and people everywhere who resemble the same persistence

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through the struggle like me. As Bill Taylor Memorial Scholar, I will use this resource to further my undergraduate career and continue to strive to be a better woman, a better influence on youth, and a better individual in my community.

Student No:@02839694

Date Issued:16-DEC-2019 OFFICIAL

Record of : Saleah J Mcfadden

Current Name:Saleah J Mcfadden

** Warning - No Address **

Issued To : SALEAH MCFADDEN

Course Level : Undergraduate

Current Program

Degree : B.S. in Mechanical Engineering
Program : Bachelor in Mech Engineering
College : College of Engineering & Arch
Campus : Main

Subj No.	C	Title	Cred	Grade	Pts R
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INSTITUTION CREDIT:

Fall 2017

College of Engineering & Arch
Mechanical Engineering
First Time in College

CHEM 003	M	Gen Chemistry I	4.00	A	16.00
ECON 001	M	Principles of Economics I	3.00	A	12.00
EGPP 101	M	Intro-Engineering (Mechan)	2.00	A	8.00
ENGW 104	M	Writing, Literacy & Discourse	3.00	A	12.00
MATH 007	M	Precalculus	4.00	A	16.00
MEEG 103	M	Intro to Computer Aided Design	2.00	A	8.00

Earned Hrs	GPA-Hrs	QPts	GPA
18.00	18.00	72.00	4.00

Good Standing

Spring 2018

College of Engineering & Arch
Mechanical Engineering
Continuing

AFRO 163	M	Black Experience in Caribbean	3.00	A	12.00
ENGW 105	M	Reflective Writing Portfolio	3.00	A	12.00
HHPL 009	M	Slimnastics	1.00	A	4.00
MATH 156	M	Calculus I	4.00	B	12.00
MEEG 102	M	Intro to Engineering II	2.00	B	6.00
SOCI 001	M	Introduction to Sociology	3.00	B	9.00

Earned Hrs	GPA-Hrs	QPts	GPA
16.00	16.00	55.00	3.44

Good Standing

Fall 2018

College of Engineering & Arch
Mechanical Engineering
Continuing

CLAS 111	M	Satire and Comedy	3.00	A	12.00
HHPL 013	M	Slimnastics II	1.00	A	4.00
MATH 157	M	Calculus II	4.00	B	12.00
PHYS 013	M	Phys for Sci & Engr Lec I	3.00	A	12.00
PHYS 023	M	Phys for Sci & Engr Lab I	1.00	A	4.00

Earned Hrs	GPA-Hrs	QPts	GPA
12.00	12.00	44.00	3.67

Good Standing

Spring 2019

College of Engineering & Arch
Mechanical Engineering
Continuing

Subj No.	C	Title	Cred	Grade	Pts R
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INSTITUTION CREDIT:

MEEG 991	M	Co-op Mechanical Engineering	3.00	A	12.00
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Earned Hrs	GPA-Hrs	QPts	GPA
3.00	3.00	12.00	4.00

Good Standing

Fall 2019

College of Engineering & Arch
Mechanical Engineering
Continuing

CIEG 202	M	Statics	3.00	C	6.00
MATH 158	M	Calculus III	4.00	A	16.00
MATH 159	M	Differential Equations	4.00	A	16.00
MEEG 207	M	Intro to Eng. Computations	3.00	C	6.00
PHYS 014	M	Phys for Sci & Engr Lec II	3.00	B	9.00
PHYS 024	M	Phys for Sci & Engr Lab II	1.00	A	4.00

Earned Hrs	GPA-Hrs	QPts	GPA
18.00	18.00	57.00	3.17

Spring 2020

CIEG 302	M	Dynamics	3.00	In Prog	Course
CIEG 351	M	Probability & Stats	3.00	In Prog	Course
EECE 310	M	Principles of Electronics	2.00	In Prog	Course
MEEG 204	M	Intro to Solid Mechanics	3.00	In Prog	Course
MEEG 206	M	Solid Mechanics Lab	1.00	In Prog	Course
MEEG 209	M	Material Science	3.00	In Prog	Course

Transcript Totals	Earned Hrs	GPA Hrs	Points	GPA
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TOTAL INSTITUTION	67.00	67.00	240.00	3.58
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TOTAL TRANSFER	0.00	0.00	0.00	0.00
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OVERALL	67.00	67.00	240.00	3.58
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