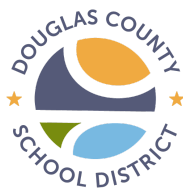




# Welcome to Mrs. Michalik's Landing Page

Where you can find Robotics & Sustainability Club info,  
EPIC links, important dates, and more!



[DCSD](#)

[vmichali@dcSd.k12.nv.us](mailto:vmichali@dcSd.k12.nv.us)

[CCMES](#)



Hello CCMES family,  
Spring has finally Sprung! The Sun keeps peeking out and it's time for some robotics at CCMES!  
Meneley Mountain Lions are STEMtastic!!!!  
- Mrs. Michalik



Empower • Prepare • Inspire • Connect

## My Passions & Happenings:

[sustainability](#)

[CCMES Robotics](#)

[VEX IQ World Championships](#)

[Robotics](#)

[Community](#)

[STEM OSIT Grants](#)

[Project Recharge](#)



## Staff:

Please [click here](#) to access the EPIC landing page for CCMES.

## [Questions & Resources](#)

## Review for this years robots:

[BUILD VexGO](#)  
[Program VexGo](#)

## Challenges:

[Astronaut](#)

[Create a Course](#)

## What is STEM education?

STEM education is the intentional integration of science, technology, engineering, and mathematics, and their associated practices to create a student-centered learning environment in which students investigate and engineer solutions to problems, and construct evidence-based explanations of real-world phenomena with a focus on a student's social, emotional, physical, and academic needs through shared contributions of schools, families, and community partners.

[Fldoe.org](http://fldoe.org)

## [STEM Careers](#) [Connections](#)

*CCMES is engaged in EPIC learning to transfer responsibility to students so they can build confidence and persevere through difficult tasks, to ultimately get where they need to go.*

