

# Welcome Back to School Night

Introduction to Robotics, Design & Solutions  
Dr. Evans



# Contact Information

Dr. Terri Evans

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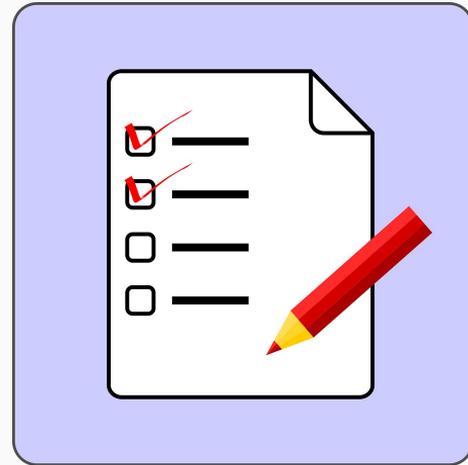
Office Hours: 1:30 - 2:15 pm

Please post any questions that you have in the chat.



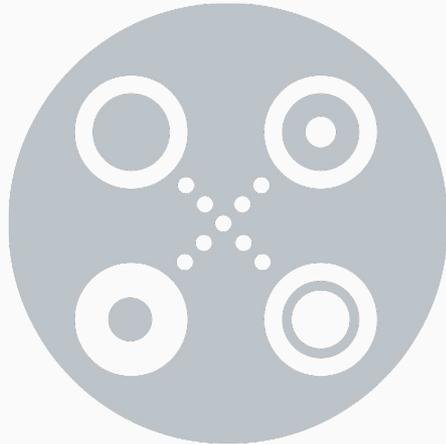
# Attendance Procedures

Attendance is taken near the end of the period.



# Protocol if connectivity fails

Students are encouraged to put in a help desk ticket for connectivity issues.  
Students are encouraged to add a private comment to an assignment if there is an issue.



# Remote Learning Expectations for Students

1. Enter the Google Meet on time with **microphone muted and cameras ON with your face in full view** .
  - a. **Cameras are expected to remain on and face in full view for the entire class meet.**
    - i. **No avatars are allowed and cameras should not be pointed toward the ceiling.**
2. Chat use is only for responses requested by the teacher or questions for the teacher.
3. School Rules apply : Be Kind. Be Respectful. Follow the Code of Conduct.
4. All assignments make up your grade. Do your best work at all times.
  - b. Warm-up
  - c. Participation
  - d. Classwork, Quizzes, Exams
  - e. Wrap-up



# Big Ideas for the Course

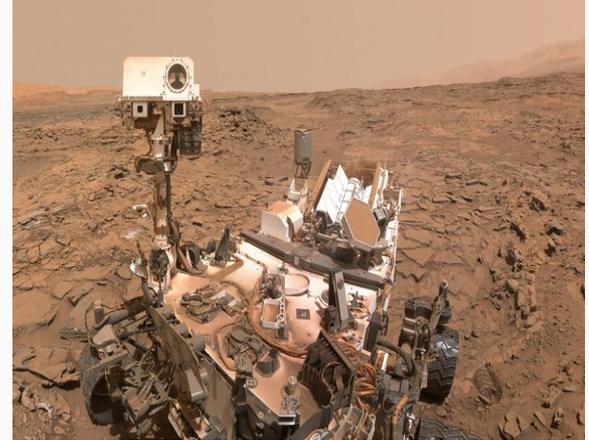
Introduction to Engineering and Robotics

Structure - form a base

Gears & motion - movement

Power & Energy - sensors

Design Projects



# Code of Conduct

## All Students:

- Dedicate appropriate time to learning, as guided by your teachers.
- Identify a comfortable and quiet space to study/learn.
- Engage in the virtual school platform with academic honesty.
- Submit all assignments in accordance with provided timelines and/or due dates.
- Contact your teacher if you have any questions with your assignments or need an additional copy of materials.  
([www.paps.net](http://www.paps.net))

