



GNMS

GREENPOWER CHALLENGE COURSE

The goal is to create a successful and highly-effective, international team-based academic project where students design and build a single-seat electric car and compete in head-to-head races.

Students will be working with hand and power tools in class to build the electric car. Students will have job responsibilities on the team and will be expected to complete their jobs each day. Daily record keeping of tasks assigned/completed and feedback for the day will be part of their Engineering Notebook.

Teacher Information: Mrs. Marilyn Huberdeau



huberdeaum@troup.org



(706) 883-1535

Grading System:

Class I - 45% (class projects, Safety test, etc.)

Class II - 55% (Bellwork, Work Habits, etc.)

Feedback- 0% (class work, etc.)

Discipline Procedure:

Student behavior is EXTREMELY important in this course. We are using power and hand tools and safety is number 1 priority. Students should be responsible, respectful and ready to learn at all times. Students who canNOT behave in class will NOT be able to participate in some activities.

Warning-Student Teacher conference

1st Offense-Silent Lunch

2nd Offense-Parent Contact

3rd Offense- Referral

Parents- Please sign below to confirm that you have read the above information and understand the discipline policy for this course.

Parent Signature & Cell phone number

Print Student's Name

Student Signature