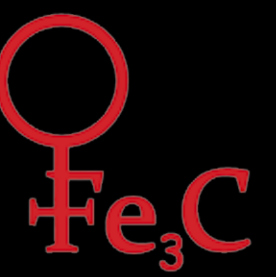




# Girls of Steel Principles



FIRST FRC Team #3504, Field Robotics Center, Carnegie Mellon University

## Teamwork:

- Put team goals above your own personal agenda
- Know what the team goals are (if you don't know, ask!)
- Give credit where credit is due; do not take credit for the work of others
- Raise issues as they come up, but realize that you will not always get your way
- Once an issue is addressed, move on and focus on team goals  
(even if you don't agree with the resolution)



## Communication:

- Speak up! Ask questions if you don't understand
- Address small issues directly before they become large issues
- Listen actively -- one person speaks at a time
- When voices start to raise, it is everyone's responsibility to cool things down (regardless of who "started it")
- Don't speak for others unless you have explicit permission from them to do so
- Always be honest
- Don't make assumptions
- Ask for mentor help with difficult situations

## Respect:

- Realize that **everyone** on the team plays an important role
- When someone is talking to you, stop and give them your full attention
- Don't talk about people behind their backs
- Don't vent
- Don't gossip
- Don't talk down to people
- Make sure you understand a problem before offering a solution



## Integrity:

- Do what you say you will do
- Respect deadlines
- Be on time for meetings
- Make sure you have the resources (time, ability, etc.) to do something before you commit to do it
- Know what you are supposed to be doing at any given time (if you don't know, ask!)
- Finish what you start, including clean up and putting tools away.

## Safety: Follow all Girls of Steel safety rules

- Safety glasses closed toe shoes long pants tied up hair
- No loose jewelry or clothing while working in **highbay** or near robot
- Work neatly
- Don't rush**; focus on the task at hand
- Don't distract someone who is working on a task
- Power tools can only be used under **direct mentor supervision**
- Only** do things that you have been properly trained for; **If you are unsure, ask a mentor**
- Always ask yourself "what could go wrong and what would I do about it?" before starting a task
- Use common sense**

