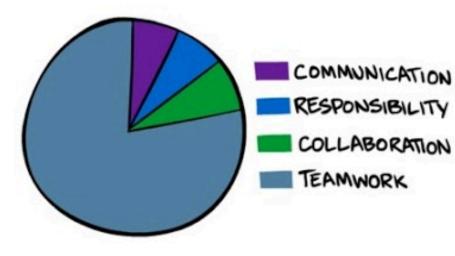
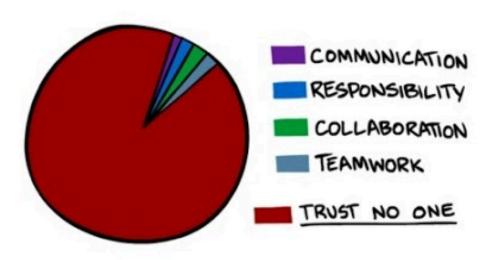
### **CornellEngineering** Leadership Program

### How to Be an Effective Team

Cornell Engineering Leadership Program Erica Dawson, PhD

#### WHAT GROUP PROJECTS ARE SUPPOSED TO TEACH YOU





WHAT GROUP PROJECTS

TAUGHT ME

What makes an effective team?

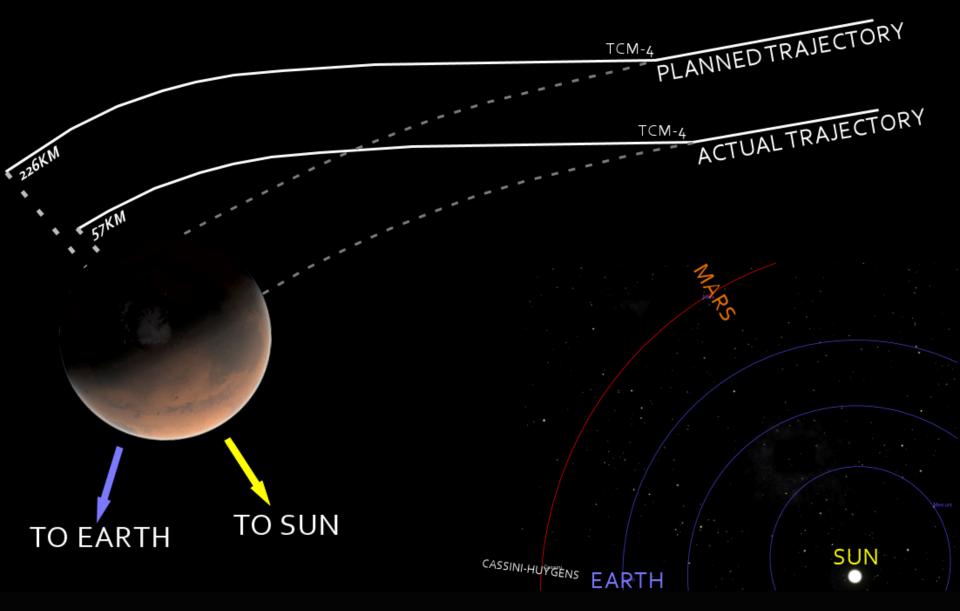
X



The Five Behaviors of a Cohesive Team<sup>™</sup> Model

Bad engineering? Bad construction? Bad luck?

### BAD TEAMWORK



### What goes wrong?

### ASSUMING



### Assumption:

A thing that is accepted without proof as true or certain to happen.



- Why we are here
- What our goal is
- How we should communicate
- How we should behave
- What a meeting should look like
- What "success" looks like
- How we hold time
- How we should treat conflict
- What we value
- What's "high quality"
  - • •

### Team Contracts

- What are our goals?
- What are our ground rules?
- How will we communicate?
- What roles do we want, and what are the responsibilities?

# What do team leaders do?

HINT: Not This!



### Leader responsibilities

- Stick to your Agreements
- Schedule & run meetings
- Make a Plan
- Ensure collaboration
- Oversee process
- Identify conflict—and deal with it!





### A word about conflict...

### Pretend:

Speak and act so as to make it appear that something is the case when in fact it is not.

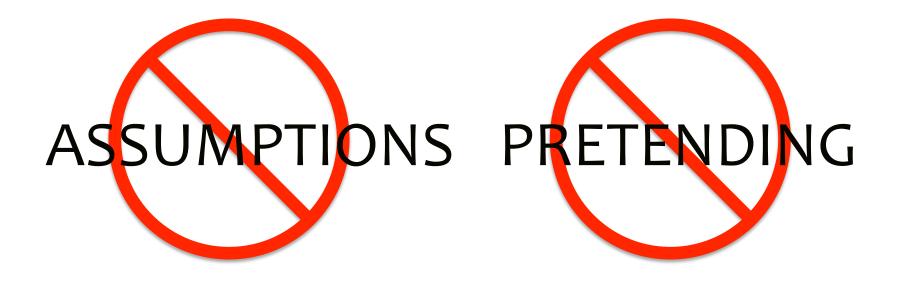
### **Dealing with Free Riders**

### Set firm, explicit expectations Stick to your guns



### Team Contracts

- What are our goals?
- What are our ground rules?
- How will we communicate?
- What roles do we want, and what are the responsibilities?
  - How will we hold ourselves accountable?
  - How will we deal with conflict?
  - When will we revisit this contract?
  - What else?



## Be explicit Be real Make it fun!