Mission to Mars • Project 1: The Great Plant Race • Day 1: Wednesday Sept 11, 2013

Use SCIENCE to find a PLANT that grows fast enough to keep you alive in your space ship on the way to Mars and in your Mars habitat when you land on the planet.

GROUP PHOTOGRAPHERS:

YOUR JOB: Keep a Photographic Record of Plant Growth from Day 3, Friday Sept 13 - Day 9, Friday Sept 20

- *1 good photo from the close-up line, EVERY DAY* *Day 3: Sept 11*
- *1 good photo from the Plant Height Line, EVERY DAY*

Group 1:

- Photographer: *Avery*
- Assistant photographer: _____

Group 2

- Photographer: *Dominic*
- Assistant photographer: *Hannah*

Group 3:

- Photographer: *Laine*
- Assistant photographer: _____

Group 4:

- Photographer: *Yui*
- Assistant photographer: *Michael*

Group 5:

- Photographer: *Alex*
- Assistant photographer: *Brandon*

Group 6:

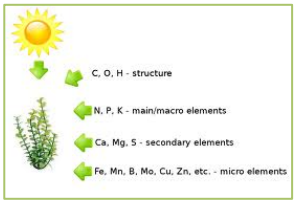
- Photographer: *Corrina*
- Assistant photographer: *Kaylie*

Group 7:

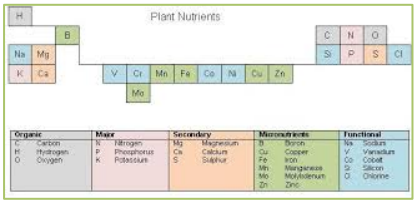
- Photographer: *Mason*
- Assistant photographer: _____



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Remember: Plants are made of Matter (Elements like: Carbon, Nitrogen, Ca, Fe, etc.)... and need
Energy (Light & Thermal energy from the Sun or Lightbulb) to ...
Live (Grow, Repair, Reproduce, Respond...)
on Planet Earth (in Water —even ice!—, on Rocks, and in the Soil)