

Monday, August 27, 2017

TAKE OUT: pen/pencil, glue, science notebook, handouts

AGENDA:

1. Glue all handouts and set up Science Notebook
2. Classroom procedures PPT

Warm-Up:

1. Go through the science safety scenario cards as a table and discuss if the the proper safety precautions were taken.

HOMEWORK:

Syllabus signed by Friday

Reminders: Bring your \$2 donation

Tuesday, August 28, 2018

TAKE OUT: Pen/pencil, Chromebook,
Handout and packet for Careers in STEM

AGENDA:

- ◆ Video:
<https://www.youtube.com/watch?v=HxuEHhERFIQ>
- ◆ Choose STEAM career
- ◆ Research and outline
STEAM Career Poster

Warm-Up:

1. Glue notebook expectations on the inside front cover of your notebook and write your name on the front cover
2. Glue table of contents on pages 1 and 2

HOMEWORK:

STEM Career Poster Due Tuesday the 4th beginning of class

Reminders: Bring \$2 donation and safety contract and tech agreement signed

HELLO!

Wednesday and Thursday, August 29/30, 2017

TAKE OUT: Pen/pencil, poster packet, poster paper, Chromebook, markers

AGENDA:

1. Finish outline and start Final Poster on your STEM career

Warm-up:

1. No Warm-up, continue working on STEM Career Poster

HOMEWORK: STEM Career Poster
Due Tuesday September 4th

Tuesday, September 4, 2017

TAKE OUT: pen/pencil, Science notebook, glue

AGENDA:

1. Bill Nye Measurement video and worksheet
2. Scientific tools sort in notebooks
3. Bingo? Raffle

Warm-Up:

1. Glue Bill Nye video sheet into your notebook and the Scientific tools sort on the next page
- 2 Update your table of contents with today's date and the topics:

MEASUREMENT Video.....Page 1

Scientific Tools.....Page 2

HOMEWORK:

Scientific tools sort

Reminders: Bring in \$2 donation