

7th Grade Science

Staff Member Name: Kellie Stickland

Office hours: 9-11:00 AM 1-3:00 PM

All contact information:

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(605)742-2175

Course: 7th Grade Science

Weekly Assignments:

Use Ecology ppt slides 56-59 and posted examples for information on your symbiotic relationships project.

Links to reading:

Google Classroom or other platform using:

Use your google classroom account to access the ppt and note outline.

P4. class code: e7mu6xr

P5. class code: oyseu2k

Details:

Students will be creating a poster for symbiotic relationships. They may choose any relationship they want either from the list provided or of their own knowledge. Students will research their relationship and create a want ad poster to define the relationship. Requirement checklist is listed in google classroom. Poster must include:

Headline describing the job-(catchy headline, a line describing your relationship, a line about the qualities you possess, a line about the organism you need, a line about why you need this service, a line about what you give the organism in return)

Pictures-Showing the organism placing the ad, the organism you are in search of, and the two of you together, neat and colorful.

Project may be completed on a google doc and handed in through google classroom, or completed on paper and take a picture or scan and email.

Due Date/Time:

4/3/20 at 3:00 pm

Other information:

Please email me with any questions

8th Grade Science

Staff Member Name: Kellie Stickland

Office hours: 9-11:00 AM 1-3:00 PM

All contact information:

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(605)742-2175

Course: 8th Science

Weekly Assignments:

Forces and Motion Assessment. Intro to waves-Watch bill nye waves video with video question sheet.
Waves ppt with information and note outline.

Links to reading:

Link to bill nye video

https://www.schooltube.com/media/Bill+Nye+-+Waves/1_fxa5xnk

Google Classroom or other platform using:

Use your google classroom account to access the information.

Details:

Forces and Motion assessment available through google classroom-review ppt from previously learned material and take assessment. Students will watch bill nye waves video and do video sheets. Waves ppt with detailed information and outline available on google classroom site as well.

Due Date/Time:

3:00 PM 04/3/20

Other information:

Please email with questions.