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## **Home Instruction Packet for (Engineering)**

Name of Teacher and Class: J. Chin Engineering

In this packet are materials and directions.....

This work will be collected by the teacher. This work will be graded and counted towards their marking period grade.

Students are directed to e-mail all finished work to [Jchin@rpsd.org](mailto:Jchin@rpsd.org). All work will be sent out and accessible through student's Genesis.

I am available to support you during the hours 7:50am-2:50 pm to answer any of your questions. I will be responding to your emails within the hour.

You contact me at: [jchin@rpsd.org](mailto:jchin@rpsd.org)

Lesson: Joints

Week 4

Objectives:

SWBAT identify different types of joints in construction

SWBAT list the proper materials and tools in order to create different types of joints

Assessments: Complete the worksheets attached in Genesis and e-mail final documents to [jchin@rpsd.org](mailto:jchin@rpsd.org)

Assignment Directions:

- Sign into Genesis
- Choose Gradebook
- Select List Assignments
  - o Choose course: Engineering
- Download and access the attached document for Engineering
- Save completed assignments
- Students are expected to spend 6-9 hours of time working on their project plans
- E-mail completed assignments to [Jchin@rpsd.org](mailto:Jchin@rpsd.org)

Final project and plans due: April 9, 2020