

# **Luni Drive Refresh**

- Luni Drive Build Evaluation and Repair - Team (Google Classroom)
  - Luni Drive Build Instructions (Google Classroom)
  - Engineering notebook/ pictures and write up. (Link on Engineering Website: Mr. Kraemer's Example)
    - Identify the problem
    - Brainstorm
  - Luni Drive - remove superstructure and any additional pieces not found in the Luni Drive instructions.
    - 5S as you take apart and put material away. Use the screw gauge to determine sizes. See Mr. Kraemers small parts boxes for the standard.
  - Determine the parts that need to be used, repaired, or replaced on the Luni Drive.
    - Take apart as little as possible to achieve a refreshed drivetrain.
  - Clean Up
    - Storage boxes, drawers, table top, and floor area cleared of robotics parts. Do not throw away robotics parts.