

POE & Projects 2 Remote Learning Calendar - D. Larson

June 8 - 12

Quick Links: [Google Classroom](#), [MHS Remote Learning Hub](#), [my.PLTW](#), & [Larson Links Website](#)
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 Mr. Larson's Class Schedule

Day	To Do	Resources
Monday, 6/8 POE B Day	Topic: Calculating Truss Forces <input type="checkbox"/> See Google Classroom for today's assignment <input type="checkbox"/> On my Larson Links Website , I've linked to a number of helpful video tutorials that I find clear and helpful. <input type="checkbox"/> Today, you'll be watching "Mr. Tech Ed Teacher" and MAKING NOTES on the STEPS TO SOLVE A TRUSS. <input type="checkbox"/> This is a 5 Part video series, but you're just watching and note taking on the first three videos today. <input type="checkbox"/> Watch and solve the truss calculations along with the video host. It's a little more complex of a truss, but it's explained very clearly. Be sure to have your calculator and notebook. :) <input type="checkbox"/> Notes are Due on Sunday, June 14. Zoom Meetings on Friday.	<input type="checkbox"/> Google Classroom <input type="checkbox"/> Google Drive
Tuesday, 6/9 Projects 2 A Day	Topic: Genius Hour <input type="checkbox"/> Today, you will watch 2 of your classmates' Genius Hour Project reports (shared on Google Classroom) and write them some feedback using the following format: <input type="checkbox"/> 3 things you thought were interesting about their project <input type="checkbox"/> 2 questions you have for them about their project <input type="checkbox"/> 1 thing you learned from their project	<input type="checkbox"/> Google Classroom <input type="checkbox"/> Google Drive <input type="checkbox"/> Engineering Ntbk <input type="checkbox"/> Passion for <i>something</i> :)
Wednesday, 6/10 POE B Day	Topic: Calculating Truss Forces <input type="checkbox"/> See Google Classroom for today's assignment <input type="checkbox"/> Today, you'll continue watching "Mr. Tech Ed Teacher" and MAKING NOTES on the STEPS TO SOLVE A TRUSS. <input type="checkbox"/> This is a 5 Part video series, but you're just watching and note taking on the first three videos today. <input type="checkbox"/> Notes are Due on Sunday, June 14. Zoom Meetings on Friday.	<input type="checkbox"/> POE notebook <input type="checkbox"/> my.pltw.org <input type="checkbox"/> MDSolids program on MHS laptop
Thursday, 6/11 Projects 2 A Day	Topic: Genius Hour <input type="checkbox"/> Today, you will watch 2 of your classmates' Genius Hour Project reports and write them some feedback using the following format: <input type="checkbox"/> 3 things you thought were interesting about their project <input type="checkbox"/> 2 questions you have for them about their project <input type="checkbox"/> 1 thing you learned from their project	<input type="checkbox"/> Google Classroom <input type="checkbox"/> Google Drive <input type="checkbox"/> Engineering Ntbk <input type="checkbox"/> Passion for <i>something</i> :)
Friday, 6/12 POE B Day	Topic: Calculating Truss Forces <input type="checkbox"/> Zoom Meetings at the following times (feel free to attend either): <input type="checkbox"/> 12:00-12:45 <input type="checkbox"/> Link/Password to the meetings will be emailed and in Google Classroom.	<input type="checkbox"/> POE notebook <input type="checkbox"/> my.pltw.org <input type="checkbox"/> MDSolids program on MHS laptop