

ACTION ITEMS

TEAM: Team 4 Open Source 3D Printed Foot Prosthesis

Due Date:

Monday, March 04, 2019 5:30pm

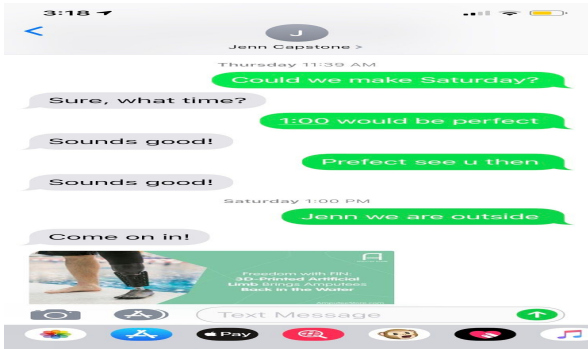
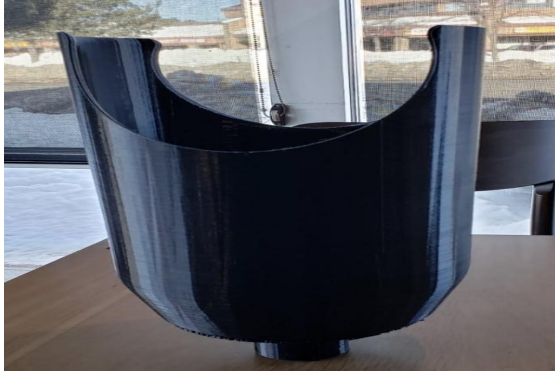

The following are the Action Items from last week:

Team Member: Ali Abdullah

Action Item	Date Due	Date Completed	Result/Proof of Completion
Finalizing and finishing the individual analysis on the foot and determined that the foot can withstand a weight of 215 lbs. Submitted the analysis on 03/01/2019 through bblearn.	03/01/2019	03/01/2019	The new design of the foot can withstand a weight of 215 lbs.

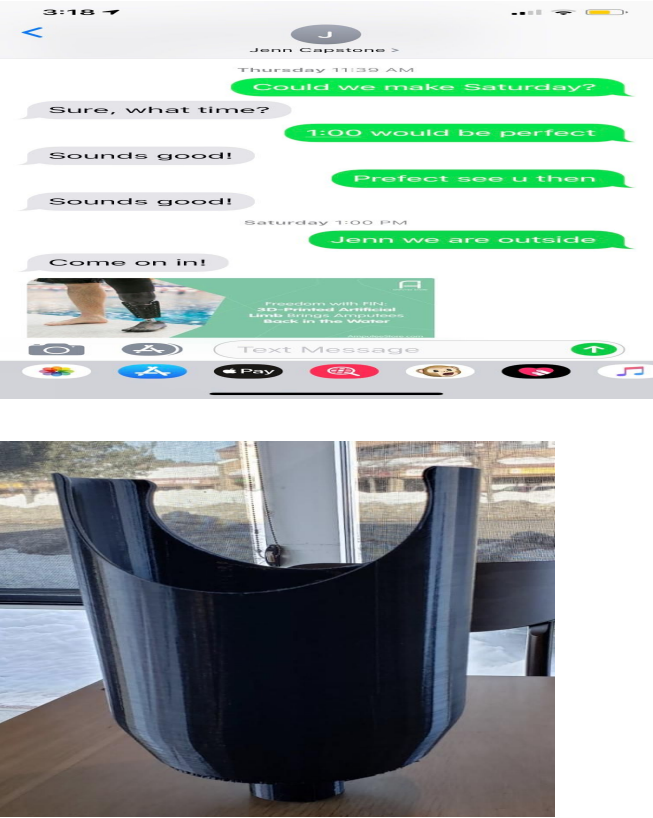
Team Member: Salman Malallah

Action Item	Date Due	Date Completed	Result/Proof of Completion
I have done working on the individual analytical analysis for the (Socket).	02/25/2019	03/01/2019	Done by turned in through BBLearn.

<p>1. I went to Jenn house on last Saturday at 1 PM. In order to check if the Socket works, and it did not fit perfectly and we need to change the diameters of the socket because it's bigger than her below-knee. (With Abdulwahab)</p> <p>2. Jenn gave us a foot shell, and she said that we can keep it with us because she has another one and no needs for this shell. (With Abdulwahab)</p>	03/02/2019	03/02/2019	  
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Team Member: Abdulwahab Zaidan

Action Item	Date Due	Date Completed	Result/Proof of Completion
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<p>Me and Salman had a meeting with Jeen in order to check if the supporting channel works and didn't fit perfectly so its needs to be worked on.</p>	<p>03/02/2019</p>	<p>03/02/2019</p>	
<p>Finished the analytical analysis on the Aluminum pipes</p>	<p>02/25/2019</p>	<p>03/01/2019</p>	<p>Submitted through bblearn</p>

<p>Since the clamps are not making the aluminum pipes stop i created a new way in order to aluminum pipes from moving using two small clamps and Insul sealing wrap. Need to check with Dr.Sarah Oman in order if its ok to do it.</p>	<p>02/25/2019</p>	<p>03/04/2019</p>	
<p>Me and Salman borrowed the foot shell from Jeen, since it can be only order with a company name and the ebay ones do not fit the sizes that we need.</p>	<p>03/02/2019</p>	<p>03/02/2019</p>	

Team Member: Omar Alajmi

Action Item	Date Due	Date Completed	Result/Proof of Completion
work on the Analytical Analysis.	03/03/2019	03/01/2019	The analysis about the PVC is done and have been submitted.
after getting all the parts we will be able to start the testing and see if there is anything need to be changed about the size or anything else.	03/04/2019	03/11/2019	Still waiting the supporting channel to get done with the testing.

The following are the Action Items for next week:

Team Member	Action Items	Date Due
Ali Abdullah	<ol style="list-style-type: none"> 1. Start working on the midpoint report and change some sections based on the comments given (still did not determine until meeting with the team tonight) 2. Working toward the presentation (still did not split the work with the team to determine which part is mine) 	<p>03/04/2019</p> <p>03/09/2019</p>
Salman Malallah	<ol style="list-style-type: none"> 1. Working on the Report. 2. Working on the presentation. 3. Working on the socket dimension. 	<p>03-08-2019</p> <p>03-13-2019</p> <p>03-10-2019</p>
Abdulwahab Zaidan	<ol style="list-style-type: none"> 1. Testing 2. Working on the report 3. Waiting for the Supporting channel to be done in order to link it to excel. 4. Will start on working on the presentation 	<p>03/11/2019</p>
Omar Alajmi	<ol style="list-style-type: none"> 1. Complete testing the project with all the parts together. 2. Work on the midpoint report and make change based on the comments we got. 3. Complete the slides for the presentation 	<p>03/11/2019</p>