

Date: November 7th, 2019

Time: 4:15 pm – 6:30 pm

Objectives: Finalize time and place regarding Design review

Meeting Items:

- Updated Dr. Shrestha regarding the 3D printer and Ras. Pi situation.
- Placed order for Pi camera, PLA filament
- Need to provide filament for ME 3D printers.
- JML has 3D printer that we can use.
- Design Review at BE conference room on Wednesday 20th at 1:30 pm
- Nico will email client to finalize the date and time.
- The resolution of image using Zen phone is about 0.55 microns per pixel.
- To reach target resolution, we will use a 2x magnification class.
- Image was sharper when LED light was used below the object.
- Installed ImageScope in Archana's laptop
- Use that software to see the image of slide that was taken by client's microscope.
- The resolution of that image was 0.249 microns per pixel at 40x.

Received slide sent by client.