

School of

Mechanical and Materials Engineering

VOILAND COLLEGE OF ENGINEERING AND ARCHITECTURE

ME416 Design Project: Request to Check Out Items to Work Off-Campus

Project Name and Spons	Eye Tracker (Gleason Institute) sor:	
	Leif Harfst	
Primary Contact E-Mail:	leif.harfst@wsu.edu	
Primary Contact Phone	5099302361 #:	
Project Scope:		
Design and build a stand	dardized testing rig to assist in the characterization of remote eye trackers	
Work to be completed c	off-campus:	
Everything except for 3-	D printing and machining will be completed off-campus.	
Location where work wi	ill be completed (physical address):	99163
Date item(s) will be retu	rned to WSU Pullman:	
Expected condition of it	em(s) returned:	
Assembled into com	plete test rig. Ready for next semester's team.	
project as outlined above. approved to be completed	te to use the items checked out for the sole purpose of completing the ME416 de Due to COVID-19 restrictions, our project is unable to be completed in the lab a d at an off-campus location. I understand that all items taken from campus are the d to be returned to WSU once the project is complete.	nd is
Leif Harfst	Leif Harfst	10/13/20
Printed Name	Signature	Date
their ME416 project. I und	charge, I approve the above mentioned group to check out items for the complet erstand that I am responsible for the items being checked out and will work with are returned at the agreed upon date. I will also provide any necessary safety guings.	h the
Printed Name	Signature	Date



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List of Items Checked Out for ME416 Design Project

Reference No.	Item Description	Consumable?
M210663	OEMI-7 Eyes	
M210703	HS-422 Servo	
M210715	Screw-on Bench-Mount Flat-Panel Monitor Ball-Grip Positioning Arm	