HEMI Boot Camp 2018

	DAY 1 – August 20th	
TIME	**COURSE**	**LOCATION**
8:00 AM	Breakfast, Welcome and Intro to HEMI – KT Ramesh	Malone G33/35
8:30 AM	Data Management and Computational Facilities & Software – Adam Sierakowski & Dave Elbert	Malone G33/35
10:30 AM	Library Resources (MSE Librarian) – Sue Vazakas	Malone G33/35
11:00 AM	Shared technical facilities tour – Matt Shaeffer	
12:00 PM	Lunch	
1:00 PM	Computational Tools – Matlab and other software (Elective) – Meng Zhao	Malone G33/35
2:00 PM	Experimental Methods in Mechanics (Elective) -Matt Shaeffer	Malone G33/35
3:00 PM	Break	Malone G33/35
3:30 PM	Latex and Technical Writing Tools (Elective) – Vignesh Kannan	Malone G33/35
4:30 PM	Characterization (Elective) – David Elbert	Malone G33/35
5:30 PM	Adjourn	
	Day 2 – August 21st	
9:00 AM	Breakfast	Malone G33/35
9:30 AM	Center for Leadership Excellence - Lindsey Conklin	Malone G33/35
9:45 AM	Working with your advisor, choosing research directions, ethics of research; how to be a scientist or engineer -KT Ramesh	Malone G33/35
12:00 PM	Lunch	Malone G33/35
1:00 PM	Literature reviews, Communication, time management - KT Ramesh	Malone G33/35
2:00 PM	Break	Malone G33/35
2:30 PM	HEMI templates, media and communications - Jess Ader	Malone G33/35

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2:45 PM	Making Strong Technical Presentations, open to all HEMI students and postdocs - KT Ramesh	Malone G33/35
4:00 PM	Social Hour with faculty and students	Lobby