

Date	Day	Time	Instructor	Room	Project Title	Department	Overnight Activity
9-Jul	Monday	9:00-9:30	Dr. Pandit / Ms. Daigle	OEC 118	Registration/Introductions Intro to Civil Engineering College Prep and ProEngineer	Engineering Camp Civil Engineering Mechanical Engineering	Melbourne Beach Trip Paradise Beach Park
		9:30-10:00	Dr. Pandit	OEC 118			
		10:00-12:00	Dr. Willard	OEC 228, 229			
		12:00-1:00	Lunch	Panther Dining			
		1:00-2:00	Dr. Cosentino	FRU 116			
2:00-5:00	Dr. Bleakley	OEC 108, 111	Testing Engineering Materials Bridges and Construction Engineering Chemistry and Nanotechnology	Civil Engineering Civil Engineering Chemistry			
2:00-5:00	Dr. Winkelmann	OLS 107					
10-Jul	Tuesday	9:00-10:00	AE Graduate Students	Aero Lab.	Wind Tunnel Testing and Other Demos Intro to Chemical Engineering Particle Bed Fluidization AutoCAD and Drafting Design	Aerospace Engineering Chemical Engineering Chemical Engineering Civil Engineering	Movie Night Out Oaks Theater
		10:00-10:30	Dr. Tomadakis	OEC 118			
		10:30-12:30	Dr. Tomadakis	OEC 117			
		10:30-12:30	Ms. Franqui	OEC 228, 229			
		12:30-1:30	Lunch	Panther Dining			
		1:30-2:30	Ms. Araujo	OEC 108,111			
		2:30-3:00	Dr. Conway	OEC 118			
		3:00-5:00	Dr. Chan	OEC 228, 229	Design Project - Holograms Intro to Biomedical Engineering Computer Science Applications Biomedical Lab and Medical Applications	Engineering Camp Biomedical Engineering Computer Sciences Biomedical Engineering	
3:00-5:00	BME Graduate Students	LNK 308					
11-Jul	Wednesday	9:00-9:30	Mr. Syed	OEC 118	Intro. to Elect. & Comp. Engineering Intro to Mechanical Engineering Programming Control Systems Embedded systems and programming	Electrical Engineering Mechanical and Aerospace Mechanical and Aerospace Electrical Engineering	Andretti Trip Andretti Thrill Park
		9:30-10:00	Dr. Wilde	OEC 228, 229			
		10:00-12:00	Dr. Wilde	OEC 228, 229			
		10:00-12:00	Mr. Syed	OEC 358			
		12:00-1:00	Lunch	Panther Dining			
		1:00-1:30	Ms. Pena	OEC 118			
		1:30-2:00	Admissions Staff	OEC 118			
		2:00-5:00	Ms. Robb / Mr. Beavers	OEC 228, 229	Engineering Challenge - Bristle Bots Admissions 3-D Modeling and 3-D Printing Geotechnical Engineering and Soils	Engineering Camp Admissions General Engineering Civil Engineering	
2:00-5:00	Mr. Duffy	OEC 111					
12-Jul	Thursday	9:00-9:30	Dr. Sahoo	LNK 252	Intro to Ocean Engineering Ocean Eng. Projects, Wave Tank etc. Engineering Challenge - Paper Rockets Materials and Structures Engineering	Ocean Engineering Ocean Engineering Engineering Camp Civil Engineering	Bowling Night Shore Lanes
		9:30-10:30	DOES Graduate Students	Field Trip			
		10:30-12:00	Ms. Ceglia	FRU 117			
		10:30-12:00	Mr. Duffy	FRU 116			
		12:00-1:00	Lunch	Panther Dining			
		1:00-4:00	Ms. Seyednezhad	OEC 127, 128			
		1:00-4:00	Prof. Gering	OLS 135	MAT Lab Physics and the Ballistic Pendulum Design Project - Balsa Beams	Mechanical Engineering Physics Engineering Camp	
4:00-5:00	Mr. Peterson	OEC 111, 108					
13-Jul	Friday	9:00-11:00	Mr. DeTroia	Machine Shop	Metal Working and Manufacturing Scaffolds for Tissue Engineering Balsa Beam Testing Innovation Challenge - Egg Drop	Mechanical Engineering Biomedical Engineering Engineering Camp Engineering Camp	N/A
		11:00-12:00	Dr. Bashur	OEC 117			
		11:00-12:00	Mr. Peterson	OEC 111			
		12:00-12:30	Mr. Rogulski	OEC 111, 108			
		12:30-1:30	Lunch	Panther Dining			
		1:30-3:00	Mr. Gallagher	DSL			
		1:30-3:00	Dr. Pandit	FRU 119			
		3:00-4:30pm	Department Heads	Various Locations	New Technology and Digital Support Lab Experiments on Hydraulics and Fluids Meetings with Department Heads - Others Camp Survey; Certificates	Library Civil Engineering College of Engineering and Science Engineering Camp	
4:30-5:00pm	Dr. Pandit / Ms. Daigle	OEC 118					

Important Staff Contact Information		
Camp Coordinator	Quinn Duffy	(321) 372-4290
Camp Director	Ashok Pandit	(321) 674-8048
Security	Main Office	(321) 674-8111

Schedule Key	
S:	Split session, two groups of 16 for the time slot
CRF	Crawford Building
OEC	Olin Engineering Building
LNK	Link Building
DSL	Digital Scholarship Lab
Green	Camp Lead Activity
Purple	Presentations
Red	Labs and Activities