



STEM EXPO

FUTURE PHYSICISTS OF FLORIDA | FEBRUARY 4, 2017

SCHEDULE

	GROUP A	GROUP B	GROUP C	GROUP D	GROUP E
9:00 - 9:15am	WELCOME: Dr. Randy Hanna, FSU Panama City dean Dr. Paul Cottle, FSU professor of physics				
9:20 - 10:00am	Particle Physics B208	Electrical Engineering B309	Civil Engineering C116	Unmanned Vehicle Systems B209	Cybersecurity B210
10:05 - 10:45 am	Electrical Engineering B309	Civil Engineering C116	Unmanned Vehicle Systems B209	Cybersecurity B210	Particle Physics B208
10:50 - 11:30 am	Civil Engineering C116	Unmanned Vehicle Systems B209	Cybersecurity B210	Particle Physics B208	Electrical Engineering B309
11:35am - 12:15pm	Unmanned Vehicle Systems B209	Cybersecurity B210	Particle Physics B208	Electrical Engineering B309	Civil Engineering C116
12:20 - 1:00pm	Cybersecurity B210	Particle Physics B208	Electrical Engineering B309	Civil Engineering C116	Unmanned Vehicle Systems B209

SPECIAL THANKS TO STEM PROFESSIONALS

Dr. Susan Blessing	particle physics
Martin Dvorak and Hayden De Forge	electrical engineering
Russell Park	civil engineering
Tony Lopez-Baquero	unmanned vehicle systems
Guy Garrett	cybersecurity



FLORIDA STATE UNIVERSITY
PANAMA CITY

