9:00 AM	stration: Fidel Center pus Tours: Outside Fidel (by Flagpoles) th: Fidel Center, Chartwells (eat after registration) come to the Challenge & note Speaker: Macey Center y Frost: Internet of Things	Breakfast at Hotel & Checkout Netlogo-Beginner Su Gibbs Teri Roberts Lab: Cramer 114 Meet The Scientist Location: Fidel, Third Floor Networking Activities - Begin Albert Simon Rosa Naluz Classroom: Cramer 101 Lunch: Fidel Ballrooms Guest Speakers: Rowan Cahill, Lisel Faust, Theo Goujon, and Ramona Park (Last Year's 1st Place Project)	7:00 - 8:15 AM 8:30 - 9:30 AM 9:40 - 10:40 AM 10:50 - 11:50 AM
9:00 AM Cam 11:30 AM Lund 12:45 - 1:30 PM Weld Keyr Sand Your Begi Patty Class Netle Su G Teri Lab: Netle Su G	ch: Fidel Center, Chartwells (eat after registration) come to the Challenge & cote Speaker: Macey Center by Frost: Internet of Things Project is a Complex System -	Netlogo-Beginner Su Gibbs Teri Roberts Lab: Cramer 114 Meet The Scientist Location: Fidel, Third Floor Networking Activities - Begin Albert Simon Rosa Naluz Classroom: Cramer 101 Lunch: Fidel Ballrooms Guest Speakers: Rowan Cahill, Lisel Faust, Theo Goujon, and Ramona Park (Last Year's 1st Place Project)	8:30 - 9:30 AM 9:40 - 10:40 AM 10:50 - 11:50 AM
9:00 AM Cam 11:30 AM Lund 12:45 - 1:30 PM Weld Keyr Sand Your Begi Patty Class Netle Su G Teri Lab: Netle Su G	ch: Fidel Center, Chartwells (eat after registration) come to the Challenge & cote Speaker: Macey Center by Frost: Internet of Things Project is a Complex System -	Su Gibbs Teri Roberts Lab: Cramer 114 Meet The Scientist Location: Fidel, Third Floor Networking Activities - Begin Albert Simon Rosa Naluz Classroom: Cramer 101 Lunch: Fidel Ballrooms Guest Speakers: Rowan Cahill, Lisel Faust, Theo Goujon, and Ramona Park (Last Year's 1st Place Project)	9:40 - 10:40 AM 10:50 - 11:50 AM
9:00 AM Cam 11:30 AM Lund 12:45 - 1:30 PM Weld Keyr Sand Your Begi Patty Class Netle Su G Teri Lab: Netle Su G	ch: Fidel Center, Chartwells (eat after registration) come to the Challenge & cote Speaker: Macey Center by Frost: Internet of Things Project is a Complex System -	Location: Fidel, Third Floor Networking Activities - Begin Albert Simon Rosa Naluz Classroom: Cramer 101 Lunch: Fidel Ballrooms Guest Speakers: Rowan Cahill, Lisel Faust, Theo Goujon, and Ramona Park (Last Year's 1st Place Project)	10:50 - 11:50 AM
11:30 AM Weld Keyr Sand 1:45 - 1:30 PM Your Begi Patty Class Netle Su G Teri Lab: Netle Su G Netle Su G	come to the Challenge & note Speaker: Macey Center by Frost: Internet of Things Project is a Complex System -	Albert Simon Rosa Naluz Classroom: Cramer 101 Lunch: Fidel Ballrooms Guest Speakers: Rowan Cahill, Lisel Faust, Theo Goujon, and Ramona Park (Last Year's 1st Place Project)	
1:45 - 1:30 PM Keyr Sand 1:45 - 2:45 PM Your Beging Patty Class 2:55 - 3:55 PM Su Green A:05 - 5:05 PM Keyr Sand Your Beging Patty Class Netle Su Green Netle Su Green	note Speaker: Macey Center y Frost: Internet of Things Project is a Complex System -	Guest Speakers: Rowan Cahill, Lisel Faust, Theo Goujon, and Ramona Park (Last Year's 1st Place Project)	12:00 PM
1:45 - 2:45 PM Begi Patty Class Netdo Su G Teri Lab: Netdo Su G			
2:55 - 3:55 PM	Meyer Groom: Cramer 120	Busses leave for home	1:15 - 2:45 PM
4:05 - 5:05 PM	ogo-Beginner		
	ogo-Beginner ribbs Roberts Cramer 114		
5:15 PM Hote	l Checkin		
5:30 - 6:30 PM Dinn	er: Outside of Macey Center		
6:45 PM Cybe Mace	note: Sean Salinas ersecurity ey Center		
	' (0.100.1 (')		
	tives (Self Selection)		
10:30 PM Ligh	s Back to Hotel		