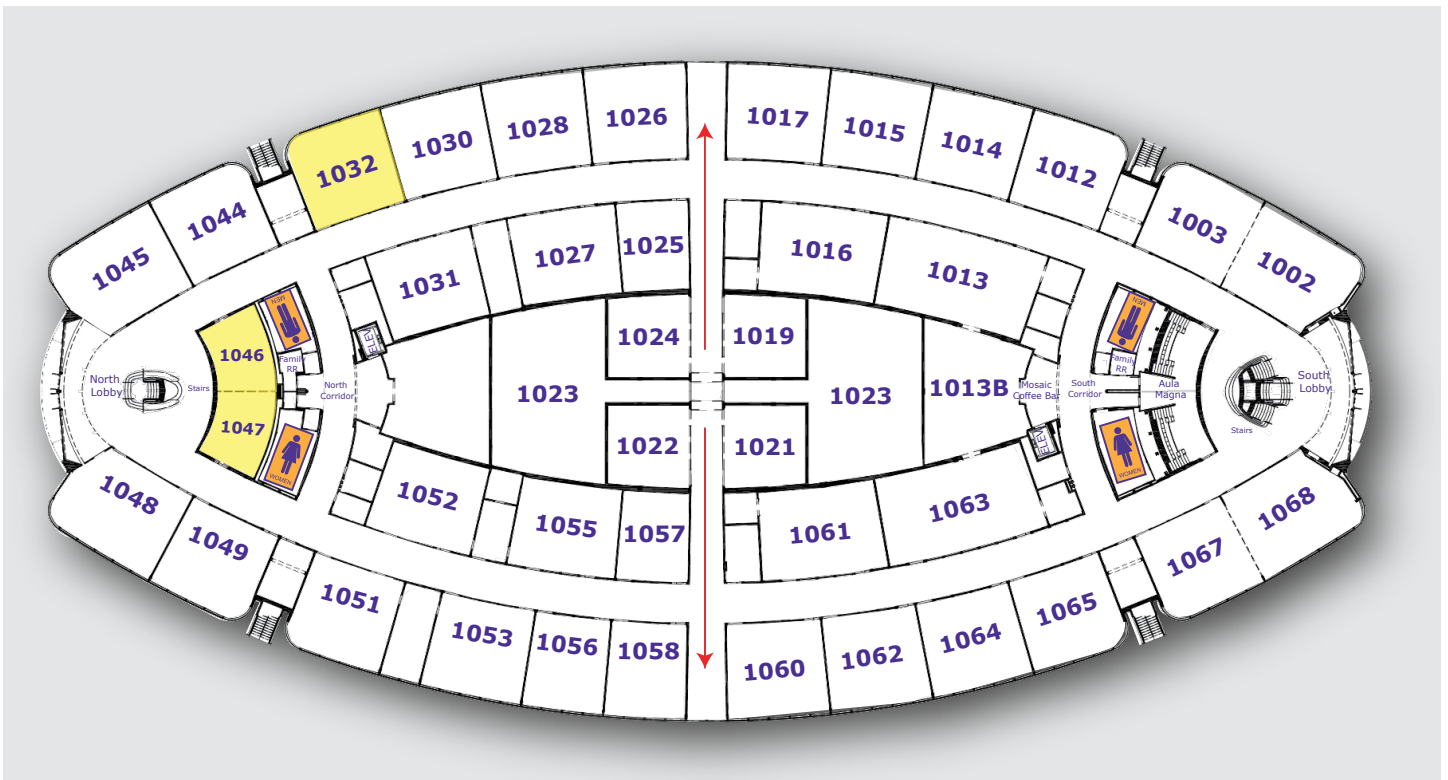




FLORIDA POLY



Maps and Agenda



10:30 A.M.-2 P.M. • STUDENT LIFE SHOWCASE

Group/Student	Title	Location
Charles McBen Joe & Ruben Levy	VR Game Room	IST 1022
Jason Chua	Florida Poly Rocks Green Screen	IST 1060
The Force Institute	Lightsaber Training	IST 1002/1003
Campus Activites Board (CAB) Ryan Perez	A Year in Review	IST 1014
Rhythm Game Club (David Ciccarello & Jake Greenberg)	Rhythm Games DDR, Rock Band Sound Voltex, and More	IST 1049
IEEEEnClub (Bobby Acacio)	Academic Research, Hand on Demo, and Workshop	IST 1065
Campus Activites Board (CAB) Matt Santalla	ESports Rocket League	IST 1030
Purple Fire Robotics (Joseph Patullo)	We Are Purple Fire Robotics	IST 1015
Student Gaming Project (Jessie Colkmire, Elizabeth Harris, Haily Reinhardt)	Nanoboy	IST 1032
Keegan Sommer	Tank Game	IST 1032
Diversity Club (Gabby Sims)	Diversity for Florida Poly	IST 1044

10:30 A.M.-2 P.M. OUTSIDE FIELD ACTIVITIES

Event	Location	
Cross Net	Field 1	
Bocce Ball		
Giant Beach Cup Pong		
Three-legged Races		
Corn Hole		
Kan Jam		
Spike Ball		
Giant Jinga		
Zen Yoga		Field 1 (11-11:30 a.m.)
Kite Flying		Field 1 (noon-1 p.m.)
Aerospace Activity Rockets/Planes Demo	Field TBD	

10:30 A.M.-2 P.M. OUTSIDE FOOD TRUCKS

Food truck type	Location
Sawadee Thai Food	Service road by Residence Hall I
Rolling Gourmet	
Kona Dog	
Mac Shack	
Got Candy	
1-2 P.M. GREAT 8	
	Location
Shark Tank Concept	IST 1067/1068

11 A.M.-2 P.M. STUDENT TALENT SHOW AT STAGE

Event	Time
Funked Up Students Band	11-11:30 a.m.
Alan Longfellow Comedy	11:30-11:45 a.m.
Kids Play Jazz Band	11:45 a.m.-12:15 p.m.
Tyler Francis	12:15-12:30 p.m.
Fire Drill	12:30-1 p.m.
Marc Goldbach Comedy	1-1:15 p.m.
Bird of Fire Band	1:15-1:45 p.m.
Ryan Perez-Ryan's World	1:45-2 p.m.

NOON-1 P.M. • ACADEMIC SHOWCASE

Professor	Title	Location
Dr.'s Onur Toker, Muhammad Ullah, and Muhammad Rashid	Computer Engineering Showcase	IST 1064
Dr.'s Muhammad Rashid and Harish Chintakunta	Electrical Engineering Showcase	IST 1062
Dr. Matthew Bohm	Mechanical Engineering Projects	IST 1063
Dr.'s Sanna Siddiqui, Seyed Soltani, and Romero Ramirez	Mechanical Engineering Lab Attractions (tensile test machine, FEA computer models, cooling demo)	IST 1063
Dr. Luis Jaimes	Crowd-sending Model for Autonomous Vehicles	IST commons
Dr. Zahra Sadeghizadeh	Aerospace Activity Rockets/Planes Demo	IST outside field
Dr. Melba Horton	Biology at Florida Poly and its Relevance to STEM	IST 1027
Dr. Melba Horton	Functionalized Diatoms for Carbon Dioxide Sequestration	IST 1031
Dr.'s Sessa Srinivasan, Nicoleta Hickman, and Robert Green	Sustainability and Renewable Energy Fabrication and Characterization (Lab projects/demos and lab tour)	IST 1061
Beverly Butler	Intelligent Agriculture (Tour of organic garden; meet with agriculture and technology experts)	Outside by garden
Vicki Lowe and Vamsi Hanumanthu	Art X STEM Digital Projects, Autonomous Vehicles and SunTrax Mini Demo	IST 1017
Caleb Long, Justin McGettigan, Gabriel Morgan, Samuel Donahue	Patient Egress Detection via Visual Analysis	IST commons
David Ciccarello, Patrick Skamarak, Tim GaNun	Autonomous Bike Cruise Control Project	IST commons
Christopher Medrano Berumen	Abstract Simulation Scenario Generation for Autonomous Vehicle Verification	IST commons
Andrew Lopez, Celeste Ramirez, Jason Smith, Jonathan Nguyen, Duniel Garcia, Austin Lubetkin	OiGO app (Sponsored by Assistive Communications Technology)	IST 1048