



# NEXT-LEVEL TECHNOLOGY & INNOVATION



#### BY THE NUMBERS

**Total Headcount** 

1316

96%

From Florida

Inquiries for Class of 2017

23,317

1286

Undergraduate

36%

First Time in College

13,388

Inquiries for Class of 2018

30

Graduates

47%

live on campus

3,148

Inquiries for Class of 2019



#### CAMPUS - INNOVATION SCIENCE AND TECHNOLOGY BUILDING





# STUDENT HOUSING





# **CAMPUS - WELLNESS CENTER**





#### CAMPUS - COMING SOON







Phoenix-shaped Wellness & Aquatic Center



## **DEGREE PROGRAMS & CONCENTRATIONS**

Coll	ege	of Ir	nnovati	ion & 1	Гесhno	logy

Bachelor of Science in:

Advanced Technology

Big Data Analytics

Cloud Virtualization

Health Informatics

Computer Science & Information Technology Cyber Gaming

Information Assurance & Cyber Security

Science & Technology Management Logistics

Materials & Supply Chain

Master of Science in:

Innovation & Technology



## **DEGREE PROGRAMS & CONCENTRATIONS**

College of Engineering	
Bachelor of Science in:	
Computer Engineering	Digital Logic Design Embedded System Design
	Machine Intelligence
Electrical Engineering	Control Systems  Digital & Hybrid Systems
	Electrodynamics  Magnetics
	Semiconductors
Mechanical & Industrial Engineering	Geometric Dimensioning & Tolerancing  Motion Intelligence
	Multifunctional Materials  Nanotechnology
Master of Science in:	
Engineering	



#### **ACCREDITATION UPDATES**

Florida Polytechnic University has been awarded "Candidacy for Accreditation" status by the Southern Association of Colleges and Schools Commission on Colleges (SACSCOC).

FLORIDA POLYTECHNIC UNIVERSITY



# FINANCIAL AID, TUITION AND FEES



# Florida Poly Scholarships

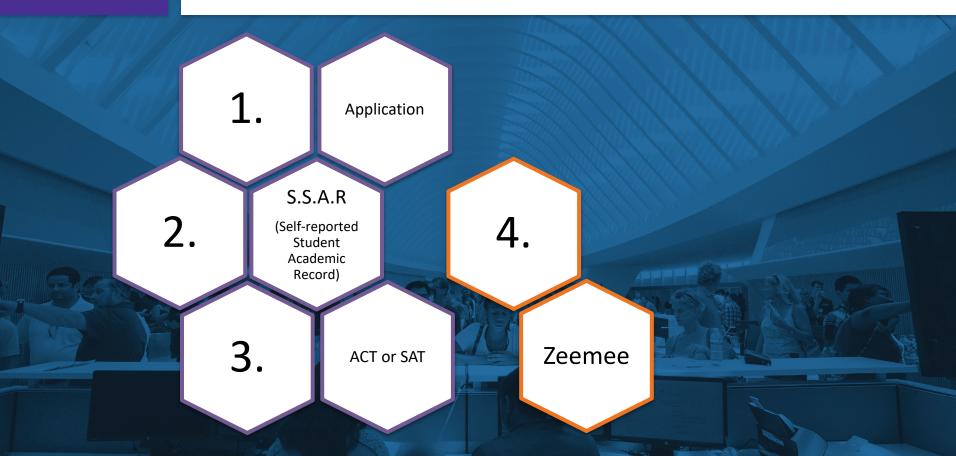


Expected Fall 2017





## **ADMISSIONS PROCESS**





#### STUDENT SPOTLIGHT



Logan Chambers, Mechanical Engineering
Port of Tampa

Michelle Culbert, Computer Science
Lockheed Martin



