

GRADUATE COLLEGE

FLORIDA ATLANTIC UNIVERSITY 777 Glades Road, SU-80, 101 Boca Raton, FL 33431

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GRADUATE COLLEGE

















TABLE OF CONTENTS



About Florida Atlantic University	2
Colleges and Degree Programs	3-6
Graduate Rankings and Awards	7
Research Centers and Institutes	8-9
Campus Locations	10-11
FAU at-a-Glance	12
About Graduate Education	13
Did You Know?	14
Graduate Student Services	15
Graduate Student Life	16
Admissions Information	17
Graduate Funding	18-19
South Florida at-a-Glance	20-21
University Contact Information	22

ABOUT FLORIDA ATLANTIC UNIVERSITY

lorida Atlantic University (FAU) offers students a world-class education in a beautiful, subtropical setting. A comprehensive public university that is fully accredited by the Southern Association of Colleges and Schools Commission on Colleges, FAU is currently serving over 30,000 students at sites throughout its six-county service region in Southeast Florida, with state-of-the-art student housing available on the Boca Raton and Jupiter campuses.

Student life as an FAU Owl has never been better. From a football team playing in the 29,419 seat on-campus stadium to over 300 organizations that serve every academic and leisure-time interest, there's something for everyone at FAU. The University has an outstanding faculty of more than 1,000 accomplished scholars and researchers who are known for their excellence in teaching and mentoring. Enrichment opportunities abound, including honors education, internships, hands-on research, and study-abroad experiences. FAU offers 21 intercollegiate sports, 19 of which participate in the NCAA, plus cheer and dance. Students learn in beautiful campus environments, and the beach is never far away.

Florida Atlantic University, part of the State University System of Florida, is a highly research-active institution with more than 250,000 square feet of laboratory space and over 40 research centers and institutes. Our graduate students pursue advanced degrees in 65 master's, three specialist, and 23 doctoral degree programs, with 89 concentrations available.







COLLEGES & DEGREE PROGRAMS

COLLEGES & DEGREE PROGRAMS

D = Doctorate









S = Specialist	D = Do	ctor	ate
	EDICINE		
		M	
	IENCE		
Statistics		M	
		M	
logy		M	
		M	
nd Brain Sciences			
nce		M	
ology			
0,		M	
ce			
cience			
nd Oceanography			
5 1 7			
Oceanography		М	
3 1, 7		М	
		М	
		М	
		М	
gical Nurse Practitioner c Nursing ader ctitioner al Health Nurse Practitio	oner		
		M M M	
		M	
	IIDT COLLEGE OF MI IIDT COLLEGE OF SO itatistics logy Ind Brain Sciences Ince Ince Ince Ince Ince Ince Ince Ince	MIDT COLLEGE OF MEDICINE MIDT COLLEGE OF SCIENCE itatistics logy Ind Brain Sciences Ince Ince Ince Ince Ince Ince Ince Ince	MIDT COLLEGE OF MEDICINE MIDT COLLEGE OF SCIENCE Statistics My Mand Brain Sciences Ince Ince Ince Ince Ince Ince Ince Ince

Urban and Regional Planning

COLLEGE OF BUSINESS			
Accounting	М		
Concentrations:			
Accounting Information Systems			
Forensic Accounting (online only)			
Tax	М		
Accounting, Executive Concentrations:	IVI		
Business Valuation			
Digital Accounting Forensics and Data Analytics			
Forensic Accounting			
Forensic Accounting and Business Valuation			
Forensic Accounting and Digital Accounting Forensics			
Professional Accounting			
Business Administration			D
Concentrations:			
Accounting			
Finance			
Information Technology			
Management			
Marketing			
Business Administration			
(Flexible, Online, Executive, and Professional)	M		
Concentrations:			
Accounting			
Entrepreneurial Management			
Finance			
Health Administration Hospitality and Tourism Management			
International Business			
Management Information Systems			
Marketing			
Operations Management			
Sport Management			
Economics	М		
Concentrations:			
Financial Economics			
International Economics			
Finance	Μ		
Health Administration	Μ		
Health Administration, Executive	Μ		
Information Technology and Management	М		
Taxation	М		
Taxation, Executive	М		
COLLEGE OF EDUCATION			
Counselor Education			D
Counselor Education		S	
Concentrations:			
Clinical Mental Health Counseling			
School Counseling K-12			

S = Specialist

M = Masters









COLLEGES & DEGREE PROGRAMS

COLLEGES & DEGREE PROGRAMS









M = Masters	S = Specialist	D = Doo	tora	ite	
COLLEGE OF EDUC	CATION (CONTINUED))			
Counselor Education	1	1	М		
Concentrations:					
Clinical Mental He					
Clinical Rehabilitat					
School Counseling					
Curriculum and Instru				S	D
Curriculum and Instru	uction	ı	М		
Concentrations: Art					
7 11 0					
Biology Chemistry					
Early Childhood E	ducation				
English	adcation				
ESOL Education					
French					
Mathematics					
Multicultural Educ	ation				
Physics					
Reading					
Social Science					
Spanish					
Teacher Leadershi					
Early Childhood Edu			M		
Educational Leaders	hip	1	M		D
Concentrations:	S E 1 2 11 1				
	inity Educational Leade	ers			
Higher Education					
School Leaders (K				S	
Educational Leaders Concentrations:	nip			5	
	unity Educational Leade	arc.			
	-12) with Certification	115			
School Leaders (K					
Educational Psychological		1	М		
Elementary Educatio			M		
Concentrations:					
ESOL plus Certific	ation				
Environmental Educa		1	М		
Exceptional Student	Education	1	М		D
Exercise Science and	l Health Promotion	1	М		
Concentrations:					
Exercise Physiolog	JУ				
Health Promotion					
Strength and Con					
Instructional Technol	ogy		M		
Reading Education	and a Conditional and		M		
Secondary Education	1 plus Certification	ſ	М		
Concentrations: Art					
Biology					
Chemistry					
Chemistry					

M = Masters	S = Specialist	D = Doo	torate	,
English/ESOL				
Mathematics				
Physics				
Social Science Speech-Language Pa	athology/Audiology		М	
Speech-Language 1	atilology/Addiology	ľ	VI	
COLLEGE OF ENGI				
Bioengineering			М	
Civil Engineering		I	М	
Concentrations:				
	hnical Engineering			
	eomatics Engineering			
Computer Engineeri	Environmental Engineeri	0	М	D
Computer Science	ng		M	D
Electrical Engineerin	α		M	D
	9 ogy and Management Ad		M	
Mechanical Engineer			M	D
Ocean Engineering	9		M	D
DOROTHY F. SCHW ARTS AND LETTER:				
Anthropology	3		М	
Art MFA			M	
Art Graphic Design N	ИFA		M	
Communication			M	
Comparative Studies	3			D
Creative Writing MFA	A		М	
English		1	M	
History			М	
	cs and Comparative Lite	rature I	М	
Concentrations:				
Comparative Liter	ature			
French	L			
Teaching of Frencl Linguistics	n			
Spanish				
Teaching of Spanis	sh			
	and Entertainment MFA		М	
Music	ind Entertainment with		M	
Political Science			M	
Sociology			М	
Theatre MFA		ı	М	
Concentrations:				
Design and Techn	ology			
Acting				
Women, Gender, and	d Sexuality Studies		М	









GRADUATE PROGRAM RANKINGS AND AWARDS

U.S. NEWS AND WORLD REPORT

FAU's Christine E. Lynn College of Nursing is ranked 1st in Florida and 44th in the nation for its Doctor of Nursing program and 2nd in Florida and 45th in the nation for its Master of Science Nursing program by *U.S. News & World Report's* 2018 Best Graduate Schools Guidebook.

The College of Education Clinical Rehabilitation Counseling program was ranked 24th by *U.S. News & World Report* in 2015, as a top specialty program in the nation.

SPORTBUSINESS INTERNATIONAL

FAU's MBA in Sport Management program ranked 3rd in the World, 3rd in the USA, and 1st in Florida by *SportBusiness International* in 2016.

GraduatePrograms.com

FAU ranked among the top 50 online graduate schools based on ratings and reviews posted on Graduateprograms.com by more than 25,000 enrollees in over 600 different online programs.

BLOOMBERG BUSINESSWEEK

Florida Atlantic University's part-time MBA is the top-ranked program in South Florida and 27th among public universities in the nation in 2015 by *Bloomberg Businessweek*.

RESEARCH CENTERS AND INSTITUTES

Florida Atlantic University is taking its place among the world's great research centers and has been given the designation of a "High Research Activity" university by the Carnegie Foundation for the Advancement of Teaching. FAU faculty members were awarded funding grants totaling \$42 million in 2015-2016. FAU brings in millions of dollars in research funding from state, federal, and private sources including the National Science Foundation, the Office of Naval Research. the National Institutes of Health, the U.S. Department Education, the U.S. Department of Energy, and the U.S. Department of Health and Human Services, which benefit our over 40 research centers and institutes.

FAU LIBRARIES

FAU Libraries operate on the Boca Raton, Davie, Fort Lauderdale, Harbor Branch, and Jupiter campuses. A graduate student lounge is located in the Wimberly Library on the Boca Raton campus on the west side of the second floor in LY 245 A-G, and features restricted card access for graduate students. The lounge includes four study rooms, white boards, a conference room, and open space with two PCs and two Mac computers. The libraries house approximately 3.7 million items, including books, periodicals, government documents, microforms, maps, media, and other materials - a rich academic collection along with unique special collections in book arts, documents, print and recorded music, rare books and manuscripts, and archival materials. The libraries also provide a wealth of electronic resources, including more than 580,000 full-text electronic books and 59,000 full-text electronic journals, plus access to more than 400 proprietary databases. They also offer group study rooms, numerous computer stations, and accessibility services for students.



JESSICA KLASSEN

Dr. Jessica Klassen graduated from FAU with a Ph.D. in Integrative Biology. After serving as a lecturer at Texas A&M, teaching courses such as Conservation Biology and Wildlife in a Changing World, Dr. Klassen works as a post-doctoral researcher at Mississippi State University. She studies the seasonal migrations and land use of wintering waterfowl and is part of a project investigating the road mortality of brown pelicans.



RESEARCH CENTERS AND INSTITUTES

VANESSA RAYMOND (B.S.N.+D.N.P.)

- FAU B.S.N. Nursing and B.A. Biological Sciences (Palm Beach State College transfer)
- D.N.P. Nursing candidate
- Emergency room nurse at Bethesda Hospital East

Adams Center for Entrepreneurship

Carl DeSantis Business and Economics Center

Center of Acoustics and Vibrations

Center for Advancement of Distance Education Technologies

Center for Autism and Related Disabilities

Center for Biomedical and Materials Physics (CBAMP)

Center for Complex Systems and Brain Sciences

Center for Cryptology and Information Security

Center for Economic Education

Center for Forensic Accounting

Center for Global Engagement

Center for Holocaust & Human Rights Education

Center for Hydrodynamics and Physical Oceanography

Center for Infrastructure and Constructed Facilities

Center for Intermodal Transportation Safety and Security

Center for Marine Materials

Center for Marine Structures and Geotechniques

Center for Molecular Biology and Biotechnology

Center for Rare and Genetic Neurological Diseases

Center for Services Marketing and Management

Center for Urban and Environmental Solutions

Center of Excellence in Biomedical and Marine Biotechnology

The Center for the Study of Values and Violence after Auschwitz

Center for Systems Integration

Center for Women, Gender & Sexuality Studies

Child Welfare Institute

Christine E. Lynn Center for Caring

Community Justice Institute

The Disability Center

Ernest O. Melby Community Education Center

Florida Center for Environmental Studies

Institute for Ocean & Systems Engineering - SeaTech

Intensive English Institute

International Center for the Advancement of Political Communication and Argumentation

Karen Slattery Educational Research Center for Child Development

Louis and Anne Green Memory and Wellness Center

Phil Smith Center for Free Enterprise

Phyllis and Harvey Sandler School of Social Work Aging Academy

Pine Jog Environmental Education Center

Public Procurement Research Center

Quantum Foundation Center for Innovation in School and Community Well-being

Southeast National Marine Renewable Energy Center (SNMREC)

The Teaching and Leadership Center

Weppner Center for LEAD and Service Learning

CAMPUS LOCATIONS

FAU BOCA RATON 561-297-3000

777 Glades Road Boca Raton, FL

More than 70 percent of FAU's 30,000 students take classes at FAU's first and largest campus, and the majority of the University's 170+ degree programs are based here. Located just three miles from the Atlantic Ocean and the beautiful beaches of Boca Raton, the campus features everything you expect from a modern university – suite-style housing for over 4,000 students, new athletic and recreational facilities, art galleries, a pharmacy, a barber shop, a café/movie theater complex and so much more – all in a vibrant, tropical setting with a student body that is the most diverse of all Florida's public universities.

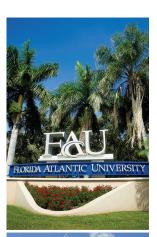
FAU DAVIE 954-236-1000

3200 College Avenue Davie, FL

More than 5,000 students take classes at FAU's second-largest campus. Conveniently co-located with Broward College as part of the South Florida Education Center, FAU Davie offers coursework in 30 degree programs through the colleges of Arts and Letters, Business, Design and Social Inquiry, Education, Nursing, and Science. The campus features more than 300,000 square feet of labs and classrooms as well as faculty, staff, and student offices. It also hosts the innovative Teaching and Leadership Center and is the base of operations for FAU's Everglades research and restoration efforts.

FAU DANIA BEACH 101 North Beach Road 954-924-7000 Dania Beach, FL

The Dania Beach facility is home to ocean engineering research and technology development in the areas of acoustics, marine vehicles, hydrodynamics and physical oceanography, marine materials, and nanocomposites. Dania Beach builds on five decades of excellence at FAU as home to the nation's first ocean engineering program.









FAU AT-A-GLANCE





FAU FORT LAUDERDALE 111 East Las Olas Blvd 954-236-1000 Fort Lauderdale, FL

Located in downtown Fort Lauderdale, the campus provides a "real life" urban laboratory for students pursuing an accredited degree in architecture and is the location for the College of Business' Executive Master of Accounting program. The campus is also home to MetroLAB, a collaborative exhibition and event space for FAU's engagement with the community.

FAU HARBOR BRANCH 5600 US 1 North 772-465-2400 Fort Pierce, FL

FAU's Harbor Branch Oceanographic Institute (HBOI) is dedicated to exploring the world's oceans and integrating the science and technology of the sea with the needs of humankind. As a base of operations for a host of research, internship, and academic programs - such as coral reef and estuary studies, marine mammal rescue and rehabilitation, semester-atsea programs and a variety of research positions and internships - undergraduate students, graduate students and faculty find HBOI's hightech facilities and dynamic environment perfect for their varied pursuits.

FAU JUPITER 561-799-8500

The John D. MacArthur Campus at Jupiter offers students coursework in programs from the colleges of Arts and Letters, Design and Social Inquiry, Education, and Science. It is home to the Harriet L. Wilkes Honors College, as well as the Center for Environmental Studies, the Hibel Museum of Art and research facilities for two of the world's leading research organizations, the Max Planck Florida Institute for Neuroscience and Scripps Florida, a division of The Scripps Research Institute. Just four miles from the beach, students at FAU Jupiter enjoy the resources of a large research university and the advantages of a small

5353 Parkside Drive

Jupiter, FL

www.fau.edu www.fau.edu/graduate

• Florida Atlantic University has six campuses that stretch over 100 miles in Southeast Florida, along some of the state's finest beaches.

• FAU has an annual economic impact of \$6.3 billion.

- FAU has students from all 50 states and more than 180 countries.
- FAU ranks as the most racially, ethnically and culturally diverse institution in Florida's State University System.
- FAU's Harbor Branch Oceanographic Institute is a world-renowned research facility. Its 140 marine scientists, engineers, educators and other professionals work together in pursuit of its mission, expressed as Ocean Science for a Better World.

Mileage from Boca Raton

Fort Lauderdale20 miles
West Palm Beach 30 miles
• Miami 45 miles
• Key Largo 100 miles
• Orlando 195 miles
• Key West 205 miles

FAU's main campus in Boca Raton is located three miles from the beach.



JOSEF KHOURY (B.S.+M.S.)

- FAU B.S. in Neuroscience & Behavior
- M.S. in Biomedical Science
- Graduate Teaching Assistant
- President of the American Medical Student Association

ABOUT GRADUATE EDUCATION

T HIGHLIGHT

SHANE KEPLEY (B.S.+M.S.+PH.D.)

- FAU B.S. in Mathematical Science 1½ years (state college transfer)
- Master's *en Passant* and Ph.D. candidate in Mathematics
- Graduate Teaching Assistant
- Served as paratrooper in U.S. Army
- Active member of Florida National Guard



GRADUATE COLLEGE

The Graduate College is a service college dedicated to student success.

The Graduate College works closely with graduate students, faculty, and staff to promote quality graduate education. Florida Atlantic University fosters a diverse intellectual environment with internationally recognized faculty and cutting-edge research facilities. Our graduate students pursue advanced degrees in 65 master's, three specialist, and 23 doctoral degree programs, with 89 concentrations available. Graduate study at FAU offers the following benefits:

- Multiple campuses in Southeast Florida for ultimate flexibility
- Alternative scheduling tailored to your graduate program
- A cost-effective education with many sources of financial aid and assistance, as well as affordable state tuition rates

FLORIDA ATLANTIC UNIVERSITY ALUMNI

FAU alumni include U.S. and foreign dignitaries, Emmy Award and Pulitzer Prize winners, an astronaut, and executives who have served in organizations such as Google, Franklin Templeton, Boeing, eBay, Motorola, and the White House. Approximately 80% of FAU's over 150,000 alumni live in the Florida counties of Broward, Palm Beach, Miami-Dade, and St. Lucie.

DID YOU KNOW?

YOU CAN EARN YOUR MASTER'S IN ONE YEAR

The University offers combined bachelor's to master's degrees which allow you to take graduate courses in your senior year that count towards your master's degree. In some areas you can earn a master's degree in only one year. FAU offers over 20 different combined degree programs. In five years, you can graduate with both a bachelor's and a master's from FAU! Learn about FAU's Pathways Scholarship for combined degree students in the Graduate Funding section.

COLLEGES OFFERING COMBINED BACHELOR'S AND MASTER'S DEGREES

- Charles E. Schmidt College of Science
- College of Business
- College for Design and Social Inquiry
- College of Education
- College of Engineering and Computer Science
- Dorothy F. Schmidt College of Arts and Letters

MASTER'S EN PASSANT

You can earn a master's "along the way" to your doctorate in select graduate programs. Also known as a master's en passant, earning a master's degree along the way to the doctorate is available in four of FAU's colleges, across 13 degree programs. If you are interested in pursuing a doctorate at FAU, speak to an academic advisor in your prospective department to see if a master's along the way is an option for you.



POLLOP PHONPORNWITHOON (2+2½+1)

- Broward College A.A. 2 years
- FAU B.S. in Civil Engineering 2½ years
- M.S. in Civil Engineering 1 year (B.S.+M.S. Combined)
- Graduate Assistant
- Project Coordinator at Palm Beach County Water Utilities





EDMÉE MORIN-KOUGOUCHEFF

Edmée Morin-Kougoucheff is a former collegiate tennis player who came to the U.S. from France to pursue a higher education. She is an alumna of the FAU MBA Sport Management program and served as a graduate assistant in the College of Business. During the program, she interned for the Delray Beach Open and worked for the Miami Dolphins, as well as the FAU football team. She is now the Sales Manager at the Evert Tennis Academy. Edmee explains, "I decided to get this degree at FAU because of its wonderful reputation and its impressive alumni. All faculty have at least 10 years of experience in the sports industry."



GRADUATE COLLEGE SERVICES

Graduate Information Sessions
Graduate Admissions
New Graduate Student Orientations
Professional Development Workshops
Thesis and Dissertation Formatting Workshops
Scholarly Writing Workshops
Teaching Assistant Workshops

UNIVERSITY SERVICES

Graduate and Professional Student Association Career Center University Center for Excellence in Writing Counseling and Psychological Services Student Health Services Military and Veterans Affairs Student Accessibility Services

FAU FOOTBALL STADIUM

Home of the Owls football team, the 29,419-seat stadium is located in the north central area of the Boca Raton campus. The open-air stadium features 6,000 premium seats, including 24 suites, 26 loge boxes, 1,000 premier club seats, 4,000 priority club seats, and state-of-the-art amenities.

GRADUATE AND PROFESSIONAL STUDENT ASSOCIATION

The GPSA advocates for the interests of graduate and professional students university wide and strives to enrich their experiences. The GPSA provides academic support resources, social/networking opportunities, and conference travel funding.

GRADUATE STUDENT LIFE



STUDENT INVOLVEMENT

The University's Division of Student Affairs provides programs and services to promote academic success and total student development, helping students become intellectually engaged and more informed about civic responsibility. Career development, health services, volunteer opportunities, campus recreation, counseling, and academic assistance are available. Additionally, the Program Board plans events for the entire University community. FAU hosts more than 300 clubs including:

- Academic Organizations
- Service Organizations
- Diversity Appreciation Organizations
- Honor Societies
- Spiritual and Religious Groups
- Sports Clubs

HOUSING: INNOVATION VILLAGE

State-of-the-art housing is available on the Boca Raton campus. Innovation Village offers oncampus housing specifically for graduate students, including 210 units with individual laundry facilities within each apartment. In addition, numerous offcampus housing options are available nearby.



GABRIELLE BARBARITE (B.S.+M.S.+PH.D.)

- FAU B.S. and Master's en Passant, Biology
- Ph.D. in Integrative Biology
- Graduate Teaching Assistant
- FAU Harbor Branch Mission: Ocean Discovery Coordinator



ADMISSIONS INFORMATION



JDENT HIGHLIGHT



KRISTI PETERSON (B.B.A. TO M.ED.)

- B.S. in Business
 Administration, minor in Economics and Leadership Studies
- M.Ed. in Educational Leadership
- Graduate Assistant
- Elite Owl and Red Jacket
- Women Making Waves Award recipient

APPLYING FOR ADMISSION

Make FAU your choice for a quality graduate education. Where you choose to pursue your doctoral, master's, or specialist degree is one of the most important decisions you will make. Detailed information on admission requirements and procedures can be found on the prospective student page of the Graduate College website or by contacting the advisor of your program of interest. In addition, the Graduate College can provide you with support during the admissions process.

Apply online at: fau.edu/graduate/applyonline.

Prospective students should apply for admission as early as possible. Some academic units have early admission deadlines and should be contacted for specific dates. An admission decision cannot be made until both the Graduate College and the academic unit have received all required materials.

GRADUATE FUNDING

FELLOWSHIPS AND AWARDS

Numerous fellowships and awards are available for graduate students. Fellowships can be university awarded, federally funded, or offered by external organizations.

GRADUATE ASSISTANTSHIPS

Graduate assistantships are available in a variety of university departments and offices. Graduate assistantship positions can include general administrative duties, teaching assignments, research projects, or a combination of the above. Interested graduate students should contact their academic departments and university administrative offices to inquire about available assistantships.

PATHWAYS SCHOLARSHIP

This scholarship awards up to \$2,000 to FAU students enrolled in combined or advanced standing graduate degree programs. The scholarship is distributed in two increments of \$1,000 during the first and last semester of the graduate program. Students apply during the junior year of undergraduate study.

BRIGHT FUTURES

Florida Academic Scholars earning a baccalaureate degree in seven semesters or fewer (or the equivalent in credit hours) may receive funding for one term of graduate study (up to 15 semester hours) paid at the undergraduate rate.

GRADUATE RESEARCH SCHOLARSHIP

The Graduate College offers scholarships to support graduate research and assist with unexpected research costs. Visit the Graduate College website for more information at fau.edu/graduate.



TUDENT HIGHLIGHT

DONTAY DOUGLAS

- Master of Music in Wind Conducting
- Graduate Teaching Assistant
- Graduate conductor of FAU University bands
- Former Director of Bands at MacArthur High School



GRADUATE FUNDING

KEITH MURPHY

Keith Murphy is a doctoral candidate in the Integrative Biology program in the Charles E. Schmidt College of Science. Keith is researching the "Postprandial Sleep Dynamics in Drosophilia," or more specifically, the effects of food comas on the brains of the common fruit fly. Keith is a recipient of an inaugural Three Minute Thesis (3MT®) Scholarship for his research, which he presented at the Fall 2016 3MT® Championship. Murphy remarks, "the value of this scholarship is its ability to encourage young scientists to approach public communications from a training perspective. People don't realize that most research results in conceptual advances rather than the discovery of a new drug, or the rescue of a species. In this case, the direct value to the public is their understanding of these new concepts." Visit YouTube.com/ FAUGraduateCollege to watch Keith and other graduate students present their research.



Pictured: Keith Murphy

THREE MINUTE THESIS (3MT®) **COMPETITION SCHOLARSHIPS**

FAU's inaugural 3MT® Competition took place November 18, 2016, showcasing some of the University's top graduate student researchers. This exciting opportunity is open to any active, enrolled FAU graduate student in good academic standing with the University. This competition provides all participants with a unique and invaluable professional development experience and championship winners are awarded research scholarships and awards up to \$2,500.

MILITARY BENEFITS

There are special student benefits, aid, and services available for active military members and veterans. Contact the FAU Department of Military and Veterans Affairs for more information at fau.edu/vets.

FINANCIAL AID

Submit your FAFSA early! The FAU priority deadline is March 1 each year. Graduate students may be eligible for Financial Aid such as FAU Graduate Grants, Unsubsidized Direct Loans, Perkins Loans, Graduate PLUS Loans, Work Study, and various fellowships. Visit FAFSA.gov to apply.

SOUTH FLORIDA AT-A-GLANCE



SOUTH FLORIDA AT-A-GLANCE

- Sub-tropical climate
- No state or local income tax
- Average annual temperature: 75 (F) degrees
- Watersports in the area include surfing, waterskiing, wakeboarding, kayaking, snorkeling, and superb fishing and SCUBA diving
- Home to the headquarters of Fortune 500 companies, such as Office Depot, FPL Group, AutoNation, and Ryder System
- Boca Raton is home to a number of tech companies, including Modernizing Medicine - named by Forbes as one of America's Most Promising Companies
- Public and private schools in Boca Raton include 13 elementary, five middle, and four high schools, 27 private schools, and a number of special education centers



A graduate of FAU

GISLA BUSH

High School, Gisla Bush began FAU's Master of Urban and Regional Planning program at 18 years old. Gisla aims to give back to the community by being an advocate for change in underprivileged neighborhoods and communities, ultimately working towards becoming the Secretary of Housing and Urban Development at the federal level.

Gisla works as a Planner for the City of Pompano Beach. She served as Chief of Staff of the Florida Atlantic Planning Society and remains an active member of her community alongside her sisters, who together started a youth math tutoring program.

SOUTH FLORIDA AT-A-GLANCE

UNIVERSITY CONTACT INFORMATION



TRANSPORTATION

Air Travel

International airports in West Palm Beach, Fort Lauderdale, and Miami are within an hour's drive.

Tri-Rail

This commuter rail line serves West Palm Beach, Fort Lauderdale, and Miami with convenient station locations near FAU campuses and area airports.

GETTING AROUND CAMPUS

Intercampus Shuttle

FAU offers an intercampus shuttle service from the Boca Raton campus to the John D. MacArthur Campus in Jupiter from Monday to Friday, with morning and afternoon routes.

Boca Raton Campus Shuttle

Parking and Transportation Services provides a free on-campus shuttle service that allows you to park your car and move between classes without having to find another parking space on campus. With multiple shuttles, you never have to wait long to be picked up.



Get rides to class, your dorm, or car with the Night Owls – a free ride service that can pick you up right at your car or building to ensure safe and quick transit around campus.





		120
	Graduate College	
	Athletics	W. Sale
	Controller's Office561.297.2748	34
	Division of Student Affairs561.297.3988	
	Financial Aid561.297.3530	1
	General Information561.297.3000	
D. Wille	Graduate and Professional	
10	Student Association 561.297.1170	
	Housing	
		& the
	Registrar	
	Study Abroad	
	Center for Global Engagement 561.297.3049	
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	contacting the Graduate College at 561-297-3624 or graduatecollege@fau.edu. Please allow at least 10 days to process this request.	
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