

Name	Email	Phone, Campus & Office Location	Area of Emphasis
Aleuy, Ale	oaleuy@fau.edu	561-297-2596 (Boca) SC 206	Disease ecology, conservation biology, one health, epidemiology
Anderson, Rindy	andersonr@fau.edu	954-236-1144 (Davie) DW 336	Behavioral ecology, communication, cognition, sexual selection
Baldwin, John D	jbaldwin@fau.edu	954-236-1151 (Davie) DW 438	Population genetics and reproductive biology
Brooks, Randy	wbrooks@fau.edu	561-297-3888 (Boca) SC 268	Marine behavioral ecology, symbiology, coral reefs
Cavallo, Michelle	mcavallo@fau.edu	561-297-3465 (Boca) SC 261	Antibiotic Discovery, Citizen Science, Non-Stem Undergraduate Experiences, Molecular Biology Techniques
Detwiler, Kate	kdetwile@fau.edu	561-297-3230 (Boca) SC 228	Primate hybridization and speciation, molecular primatology, primate behavioral Ecology, conservation of African monkeys and their rainforest habitats
Fahimipour, Ashkaan	afahimipour@fau.edu	561-297-SC 206	Understanding and modeling complex ecosystems using mathematics and data science
Fernandes, Vanessa	vfernandes@fau.edu	954-236-1207 (Davie) DW 428	Microbial ecology, microbial community analysis
Fontenas, Laura	lfontenas@fau.edu	561-799-8053 (Jupiter) MC-19 202	Developmental neurobiology; glia - from neural precursors to myelinating cells
Francis, Jacob	francisj@fau.edu	954-236-1336 (Davie) DW 436	Microbial and pollination ecology; insect husbandry, microbiology
Frazier, Evelyn	efrazier@fau.edu	561-297-4472 (Boca) SC 212	Entomology, plant/insect interactions
Godenschwege, Tanja	godensch@fau.edu	561 799-8055 (Jupiter) MC-19 209	Molecular and cellular neuroscience, neurodevelopment, cellular basis of neurological disorders and drug discovery
Grupstra, Carsten	cgrupstra@fau.edu		Coral reef ecology and marine microbial ecology
Hartmann, James X.	jhartman@fau.edu	561-297-3334 (Boca) SC 270	Immunotherapy for adult chronic lymphocytic leukemia and lupus; endometriosis
Hughes, Colin	chughe@fau.edu	(954) 236-1156 (Davie) DW 439	Evolutionary and conservation genetics
Jia, Kailiang	kjia@fau.edu	561-297-0512 (Boca) SC 208	Molecular regulation of aging
Kajiura, Stephen	kajiura@fau.edu	561-297-2677 (Boca) SC 215	Functional morphology and sensory biology of marine fish
Koch-Rose, Marguerite	mkoch@fau.edu	561-297-3325 (Boca) SC 267	Marine botany, nutrient cycling and climate change in tropical marine systems
Milton, Sarah L.	smilton@fau.edu	561 297-3327 (Boca) SC 288	Vertebrate anoxia tolerance, marine turtle physiology
Murphey, Rod	rmurphey@fau.edu	561-297-0383 (Boca) SC 213	Development and degeneration of synapses
Pena, Rodrigo	penar@fau.edu	561-799-8055 (Jupiter) MC-19 109	Computational Neuroscience and Machine Learning; How different levels of brain organization communicate; Pathological and healthy states; Ion channels, neurons, and networks.
Pipoly, John	jpipoly@fau.edu	954-236-1117 (Davie)	STEAM Urban Environmental Education curriculum - formulating and editing for Broward County Neighborhood Parks in zip 33311
Porter, Marianne E.	mporte26@fau.edu	561-297-1288 (Boca) SC 211	Biomechanics and functional morphology and physiology
Scheurle, Daniela	dscheurl@fau.edu	561 297-2904 (Boca) SC 229	Antimicrobial effects of plant extracts, Interactions of bacteria and phages
Scholl, Joshua	Jscholl1@fau.edu	SC 214 (Boca)	Seed and plant ecology and distribution
Theisen, Tim C.	ttheisen@fau.edu	954 236-1061 (Davie) DW 443	Movement patterns, population structure and physiology of marine fish
Wyneken, Jeanette	jwyneken@fau.edu	561 297-0146 (Boca) SC 266	Integrative biology, comparative and functional morphology
Zhang, Xing-Hai	xhzhang@fau.edu	561 297-1011 (Boca) SC 262	Plant physiology, molecular biology and biotechnology

See Biology Faculty Departmental List at Link for additional information for each Professor: https://biology.fau.edu/home/departmental_faculty.php