

**UNIVERSITY OF SOUTH FLORIDA SYSTEM
SENATE RESEARCH COUNCIL ROSTER (2018 - 2019)**

Terms begin and end at the beginning of Fall (i.e., the beginning of Fall 2018 to the beginning of Fall 2021)

Meetings held at USF Research & Innovation in the Multi-Purpose Room
3702 Spectrum Blvd., Suite 165, Front Office: 813-974-5570

Contact information for Sponsored Research, Research Council Coordinators:
Melody Spencer, 813-974-1089, spencer66@usf.edu or Stephanie Utley, 813-974-6089, sutley@usf.edu

Alphabetical Order by College

	Member	College Represented	Term	Department	Phone	E-mail Address	Research/Specialization
1	Douglas Jesseph, PhD Professor	College of Arts and Sciences (1)	2016-2019	Philosophy	974-0220	djesseph@usf.edu	History of Modern Philosophy, History and Philosophy of Mathematics.
2	E. Christian Wells, PhD Professor	College of Arts and Sciences (2)	2017-2020	Anthropology	974-2337	ecwells@usf.edu	Ethnographic, archaeological, and geoscience research throughout Central America and the Caribbean focused on issues related to human/environmental health, sustainable and equitable development, landscape legacies, the fate and transport of inorganic chemicals in soils, water/wastewater management, and science-policy interactions.
3	Nathaniel von der Embse, PhD, NCSP Assistant Professor	College of Education	2018-2021	School Psychology	974-5247	natev@usf.edu	Examination of teacher stress and student test anxiety surrounding high-stakes exams; The creation and validation of internalizing behavior and socio-emotional wellness screening assessments; and training of teachers and schools in population-based assessment methods to inform tiered and targeted intervention
4	Brad Rosenheim, PhD Associate Professor	College of Marine Science	2016-2019	Geological Oceanography	727-553- 3354	brosenheim@usf.edu	Isotopic geochemical approaches to constraining Earth's climate and carbon cycle function through geologic and human history as recorded in sediments, rocks, and marine invertebrate skeletons.
5	Jerome W. Breslin, PhD Professor, Chair	Member-at-Large (1)	2015-2018 2018-2019	Molecular Pharmacology & Physiology	974-7631	jbreslin@health.usf.edu	Cellular and molecular mechanisms that control the microvascular and lymphatic responses to inflammation.

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6	Changhyun Kwon, PhD Associate Professor	Member-at-Large (2)	2016-2019	Industrial and Management Systems Engineering	974-5588	chkwon@usf.edu	Transportation Systems Analysis, Service Operations, Risk Management.
7	Jennifer Leiding, MD, FAAAAI Associate Professor	Morsani College of Medicine (1) USF Health	2017-2020	Pediatrics	727-553-1258	jleiding@health.usf.edu	Care of patients with primary immunodeficiency diseases and investigating the etiology of immunodysregulation in chronic granulomatous diseases and other disorders of innate immunity.
8	Hua Pan, MBA, PhD Assistant Professor	Morsani College of Medicine (2) USF Health	2018-2021	Cardiolovascular Sciences	974-9755	huapan@health.usf.edu	Understanding the mechanism of cancer-treatment related cardiotoxicity through integrated omics-based approach and validating nano-scale platform treatment strategies to mitigate cardiotoxicity for cancer patients and survivors.
9	Mark Witte, MD Assistant Professor	Morsani College of Medicine (3) USF Health	2018-2021	Otolaryngology	813-974-4683	mcwitte@health.usf.edu	Verrucous carcinoma of the larynx. Annals of Otolaryngology, Rhinology and Laryngology.
10	Daniel Bradley, PhD, CFA Professor	Muma College of Business	2017-2020	Finance	974-6358	danbradley@usf.edu	Corporate finance and investments with a particular focus on securities issuance and analyst behavior.
11	Laura Redwine, PhD Assistant Dean, Associate Professor	College of Nursing	2018-2021	Nursing	974-1827	lredwine@health.usf.edu	Study of relationships among psychosocial, behavioral and neuroimmune factors and cardiovascular disease; examining the effects of integrative modalities such as Tai Chi, meditation, and yoga in various chronic disease populations.
12	Kimberly Badanich, PhD Instructor II	USF Sarasota-Manatee, College of Science & Mathematics	2017-2020	Psychology	941-359-4451	badanich@sar.usf.edu	Rodent models of alcohol dependence and resulting effects on cognitive function, prefrontal cortices, and the limbic system (glutamate and dopamine). Long-term consequences of alcohol/drug use during adolescence.
13	Lyman Dukes III, PhD Professor	USF St. Petersburg, College of Education	2017-2020	Special Education	727-873-4054	ldukes@usfsp.edu	Evidence-Based Practices for Students with Disabilities in Postsecondary Education; the Summary of Performance; Universal Design Practices in Online Instruction in Postsecondary Education.

	Member	College Represented	Term	Department	Phone	E-mail Address	Research/Specialization
<u>EX-OFFICIO, NON-VOTING MEMBERS</u>							9/24/2018
1	Rebecca Puig, PhD Senior Associate Vice President, USF Research & Innovation, 30338 USF Holly Drive, 974-4054						
2	Paul R. Sanberg, PhD, DSc Senior Vice President for Research, Innovation & Knowledge Enterprise, 30338 USF Holly Drive, 974-5570						