

**UNIVERSITY OF SOUTH FLORIDA SYSTEM  
SENATE RESEARCH COUNCIL ROSTER (2017 2018)**

Terms begin and end at the beginning of Fall (i.e., the beginning of Fall 2017 to the beginning of Fall 2020)

Meetings held at USF Research & Innovation in the Multi-Purpose Room (#132)  
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 Raegen Norman, 813-974-3474, raegennorman@usf.edu

**Alphabetical Order by College**

	<b>Member</b>	<b>College Represented</b>	<b>Term</b>	<b>Department</b>	<b>Phone</b>	<b>E-mail Address</b>	<b>Research/Specialization</b>
1	Douglas Jesseph, PhD Professor	Arts and Sciences (1)	2016-2019	Philosophy	974-0220	<a href="mailto:djesseph@usf.edu">djesseph@usf.edu</a>	History of Modern Philosophy, History and Philosophy of Mathematics.
2	Heike Scharm, PhD Associate Professor	Arts and Sciences (2)	2015-2018	World Languages	974-7408	<a href="mailto:heikescharm@usf.edu">heikescharm@usf.edu</a>	Spanish and Transatlantic literatures and cultures; postnational theory and practice; interdisciplinary approaches; philosophy and contemporary thought.
3	E. Christian Wells, PhD Professor	Arts and Sciences (3)	2017-2020	Anthropology	974-2337	<a href="mailto:ecwells@usf.edu">ecwells@usf.edu</a>	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.
4	Hongdao Meng, PhD Associate Professor <b>Chair</b>	Behavioral & Community Sciences	2013-2016 2016-2018	School of Aging Studies	974-5504	<a href="mailto:meng@usf.edu">meng@usf.edu</a>	Health economics and outcomes research, health services research and policy, aging and public health.
5	Sarah Kiefer, PhD Associate Professor	Education	2015-2018	Educational & Psychological Studies	974-0155	<a href="mailto:kiefer@usf.edu">kiefer@usf.edu</a>	Understanding and improving adolescents' motivation, development, and peer relationships in and out of school settings; improving educational outcomes of adolescents, particularly in minority or underprivileged groups.
6	Selçuk Köse, PhD Assistant Professor	Engineering	2015-2018	Electrical Engineering	974-6636	<a href="mailto:kose@usf.edu">kose@usf.edu</a>	On-chip voltage regulation; Power management; 3-D integration; hardware security; green computing.

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7	Brad Rosenheim, PhD Associate Professor	Marine Science	2016-2019	Geological Oceanography	727-553- 3354	<a href="mailto:brosenheim@usf.edu">brosenheim@usf.edu</a>	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.
8	Jerome W. Breslin, PhD Associate Professor <b>Chair-Elect</b>	Morsani College of Medicine (1) USF Health	2015-2018	Molecular Pharmacology & Physiology	974-7631	<a href="mailto:jbreslin@health.usf.edu">jbreslin@health.usf.edu</a>	Cellular and molecular mechanisms that control the microvascular and lymphatic responses to inflammation.
9	Jennifer Leiding, MD, FAAAAI Associate Professor	Morsani College of Medicine (2) USF Health	2017-2020	Pediatrics	727-553- 1258	<a href="mailto:jleiding@health.usf.edu">jleiding@health.usf.edu</a>	Care of patients with primary immunodeficiency diseases and investigating the etiology of immunodysregulation in chronic granulomatous diseases and other disorders of innate immunity.
10	Anthony Odibo, MD, MSCE, FRCOG, FACOG Professor	Morsani College of Medicine (3) USF Health	2015-2018	Obstetrics and Gynecology	259-8500	<a href="mailto:aodibo@health.usf.edu">aodibo@health.usf.edu</a>	Obstetrics and gynecology, focusing on fetal and neonatal health, and improving health care in women in developing countries using modern technology.
11	Jason Boczar, MS Digital Scholarship and Publishing Librarian	Member-at-Large (1)	2015-2018	USF Tampa Libraries	974-5505	<a href="mailto:jboczar@usf.edu">jboczar@usf.edu</a>	Digital Scholarship Library services; serving researchers to showcase their talents and assist in handling works for publication.
12	Changhyun Kwon, PhD Associate Professor	Member-at-Large (2)	2016-2019	Industrial and Management Systems Engineering	974-5588	<a href="mailto:chkwon@usf.edu">chkwon@usf.edu</a>	Transportation Systems Analysis, Service Operations, Risk Management.
13	Daniel Bradley, PhD, CFA Professor	Muma College of Business	2017-2020	Finance	974-6358	<a href="mailto:danbradley@usf.edu">danbradley@usf.edu</a>	Corporate finance and investments with a particular focus on securities issuance and analyst behavior.
14	Hsiao-Lan Wang, PhD, RN, CMSRN, HFS Assistant Professor	Nursing, USF Health	2015-2018	Nursing	974-5216	<a href="mailto:hwang5@health.usf.edu">hwang5@health.usf.edu</a>	Behavioral Nursing Research; effects of personalized Wii Fit physical activity interventions in head and neck patients and advanced stage cancer patients; community-based participatory research (CBPR) and Intervention Mapping.

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15	Siva Kumar Panguluri, PhD Assistant Professor	Pharmacy, USF Health	2015-2018	Pharmaceutical Sciences	974-6571	<a href="mailto:spangulu@health.usf.edu">spangulu@health.usf.edu</a>	Survival surgery, tracer injection in brain, immunohistochemistry, electrophysiology, and molecular and cell biology techniques; central taste processing; Cardiovascular, Hypertrophy, and Heart failure.
16	Stephanie Marhefka, PhD Associate Professor	Public Health, USF Health	2015-2018	Community and Family Health	917-238- 5500	<a href="mailto:smarhefk@health.usf.edu">smarhefk@health.usf.edu</a>	HIV/AIDS care, treatment, and behavioral intervention, implementation and dissemination; eHealth, primary prevention of HIV and other sexually transmitted diseases, and community-based research with minority populations.
17	Taryn Sabia, EdM, M.Arch, MUCD Research Associate Professor	The Arts	2015-2018	Director of Florida Center for Community Design + Research, School of Architecture and Community Design	974-4042	<a href="mailto:tarynsabia@usf.edu">tarynsabia@usf.edu</a>	Merging of design and civics, particularly related to mobility and public realm; engaging citizens in participatory design experiences through tactile urbanism and community-centered design practices.
18	Kimberly Badanich, PhD Instructor II	USF Sarasota- Manatee, College of Science & Mathematics	2017-2020	Psychology	941-359- 4451	<a href="mailto:badanich@sar.usf.edu">badanich@sar.usf.edu</a>	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.
19	Lyman Dukes III, PhD Professor	USF St. Petersburg, College of Education	2017-2020	Special Education	727-873- 4054	<a href="mailto:ldukes@usfsp.edu">ldukes@usfsp.edu</a>	Evidence-Based Practices for Students with Disabilities in Postsecondary Education; the Summary of Performance; Universal Design Practices in Online Instruction in Postsecondary Education.
<b>EX-OFFICIO, NON-VOTING MEMBERS</b>							<b>7/19/2017</b>
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						