## Extending University Voting Rights to RTE Faculty Sense of the Senate Vote Tallies

## February, 2019

	Essence	Yes	No	Abs
SOS-1	"RTE" (research-teaching-extension) describes what those off the tenure track do.	?	?	?
SOS-2	"RTE Faculty" is a good way to refer to colleagues who are off the tenure track.	?	?	?
SOS-3	The RTE Faculty should be represented through the Faculty Senate instead of through the Employee Assembly.	?	?	?
SOS-4	Research Associates, Lecturers, and Extension Associates should have University Voting Rights.	?	?	?
SOS-5	Research Associates, Lecturers, and Extension Associates should have University Voting Rights provided they have been in their position for 3 or more years.	?	?	?
SOS-6	Research Associates, Lecturers, and Extension Associates should not have University Voting Rights.	?	?	?
SOS-7	Departments can send either University Faculty or RTE Faculty to the Senate.			
303 7	Approximately 18-20 RTE-only seats apportioned among the colleges.	?	?	?
SOS-8	Departments can only send University Faculty to the Senate.  Approximately 18-20 RTE-only seats apportioned among the colleges.	?	?	?
SOS-9	Each Department gets one additional Senate seat. At least half of the filled seats must be University Faculty. No RTE-only college seats	?	?	?
505.40	All and Constant determined by the standard standard			
SOS-10	Nine At-Large Senate seats determined by university-wide elections.  Three seats are designated for tenured faculty, three for assistant professors, and three for RTE faculty with University Voting Rights.	?	?	?

AGRICULTURE AND LIFE SCIENCES	1	2	3	4	5	6	7	8	9	10
Animal Science										
Biological Statistics and Computational Bio										
Communication										
Development Sociology										
Ecology and Evolutionary Biology										
Entomology										
Food Science										
Horticulture										
Landscape Architecture										
Microbiology										
Natural Resources										
Plant Biology										
Plant Breeding and Genetics										
Plant Pathology										
Soil and Crop Sciences										

VETERINARY MEDICINE	1	2	3	4	5	6	7	8	9	10
Biomedical Sciences										
Biomedical Sciences										
Clinical Sciences										
Clinical Sciences										
Microbiology and Immunology										
Microbiology and Immunology										
Molecular Medicine										
Population Medicine and Diagnostic Science										

HUMAN ECOLOGY	1	2	3	4	5	6	7	8	9	10
Design and Environmental Analysis										
Fiber Science and Apparel Design										
Human Development										
Nutritional Sciences										
Policy Analysis and Management										
Policy Analysis and Management										

INDUSTRIAL AND LABOR RELATIONS	1	2	3	4	5	6	7	8	9	10
ILR										
ILR										

LAW	1	2	3	4	5	6	7	8	9	10
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Law										
Law										<u> </u>
SC Johnson College of Business	1	2	3	4	5	6	7	8	9	10
Hotel										
Hotel										
Dyson										
Dyson										
JGSM										
JGSM										
ARTS AND SCIENCES	1	2	3	4	5	6	7	8	9	10
Africana Studies and Research Center	<del>-</del>	_		<u> </u>						
Anthropology										
Asian Studies										
Astronomy										
Chemistry and Chemical Biology										
Chemistry and Chemical Biology										
Classics										
Comparative Literature										
Economics										
English										
English										
German Studies										
Government										
Government										
History										
History										
History of Art										
Linguistics										
Mathematics										
Mathematics										
Molecular Biology and Genetics										
Molecular Biology and Genetics										
Music										
Near Eastern Studies										
Neurobiology and Behavior										
Performing and Media Arts										
Philosophy										
Physics										
Physics										
Psychology										
Romance Studies										
Science and Technology Studies										
Sociology										
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ART, ARCHITECTURE, AND PLANNING	1	2	3	4	5	6	7	8	9	10
Architecture										
Art										
City and Regional Planning										

ENGINEERING	1	2	3	4	5	6	7	8	9	10
Applied and Engineering Physics										
Biomedical Engineering										
Chemical & Biomolecular Engineering										
Civil & Environmental Engineering										
Civil & Environmental Engineering										
Earth and Atmospheric Sciences										
Electrical and Computer Engineering										
Electrical and Computer Engineering										
Material Science Engineering										
Mechanical & Aerospace Engineering										
Mechanical & Aerospace Engineering										
Oper Research & Information Engineering										

Computing and Information Science	1	2	3	4	5	6	7	8	9	10
Computer Science										
Computer Science										
Information Science										
Statistical Science										