

Membership Options and Their Implications for Senate Make-Up By College

The Definitions:

TT	Professor, Associate Professor, Assistant Professor
UF	University Faculty = TT + Emeriti
RTE	Professor-of-Practice (all ranks), Research Professor (all ranks), Clinical Professor (all ranks), Senior Scholar/Scientist, Research Scientist Senior Lecturer, Senior Research Associate, Senior Extension Associate, Lecturer, Research Associate, and Extension Associate.
RTE*	Same as RTE <u>without</u> Lecturer, Research Associate, and Extension Associate.

Option	Properties	Comments
Current	Every department gets a Senator, 2 if TT > 25 The Senator(s) must be UF. No College Senators	UF Senators >= 72 RTE Senators = 0
Original	Every department gets 1 Senator, 2 if TT > 25 The Senator(s) can be UF or RTE Every College gets an RTE Senator, 2 if it has more than 25 voting RTE, 3 if it has more than 100 voting RTE.	UF Senators: No minimum RTE Senators: No maximum
Original *	Same as Original only based on RTE*	Same as Original only "RTE*" instead of "RTE"
Modified-1	Every department gets a Senator, 2 if TT > 25 The Senator(s) must be UF Every College gets an RTE Senator, 2 if it has more than 25 voting RTE, 3 if it has more than 100 voting RTE.	UF Senators >= 72 RTE Senators Between 10 and 30
Modified-1*	Same as Modified-1 only based on RTE*	Same as Modified-1 only "RTE*" instead of "RTE"
Modified-2	Every department gets 2 Senators, 3 if TT+RTE > 25 At most one of the Senators can be RTE, No College RTE Senators	UF Senators >= 72 RTE Senators <= 72.
Modified-2 *	Same as Modified-2 only based on RTE*	UF Senators >= 72 RTE Senators <= 72

The Number of Senator Seats (Red means UF-only, Green means RTE-only, Blue means Either). Data from 2017-18.

Unit	Depts	TT	RTE	RTE*	Current		Original		Original*		Modified-1		Modified-1*		Modified-2		Modified-2*	
					Dept	Coll	Dept	Coll	Dept	Coll	Dept	Coll	Dept	Coll	Dept	Coll	Dept	Coll
AAP	3	47	4	3	3	0	3	1	3	1	3	1	3	1	3 + 3	0	3 + 3	0
JCB	3	107	44	28	6	0	6	2	6	1	6	2	6	1	6 + 3	0	6 + 3	0
CALS	16	341	295	161	17	0	17	3	17	3	17	3	17	3	17 + 17	0	17 + 16	0
CAS	26	508	173	102	33	0	32	3	32	3	32	3	32	3	32 + 26	0	32 + 26	0
CHE	5	94	68	22	6	0	6	2	6	2	6	2	6	2	6 + 5	0	6 + 5	0
CIS	3	63	15	11	4	0	4	1	4	1	4	1	4	1	4 + 3	0	4 + 3	0
ENG	9	197	56	29	12	0	12	2	12	2	12	2	12	2	12 + 9	0	12 + 9	0
ILR	1	57	45	29	2	0	2	2	2	2	2	2	2	2	2 + 1	0	2 + 1	0
LAW	1	42	19	16	2	0	2	1	2	1	2	1	2	1	2 + 1	0	2 + 1	0
VET	5	125	123	67	8	0	8	3	8	2	8	3	8	2	8 + 5	0	8 + 5	0
	72	1581	842	468	93	0	93	20	93	18	93	20	93	18	93 + 72	0	93 + 72	0

There are 5 departments that straddle two colleges. We align a department with the **college of the lead dean** : Earth and Atmospheric Sciences (ENG-CALS), Nutrition Sciences (CHE-CALS), Ecology and Evolutionary Biology (CALS-CAS), Molecular Biology and Genetics (CAS-CALS), Neurobiology and Behavior (CAS-CALS). Individuals in these departments are aligned with a particular college and that is reflected in the tabulation.