



Graduate Student Senate

University of Connecticut

Apportionment Report

Based on Graduate School Enrollment Report AY09-10

GSS Bylaw III. Section 2, Part D.

While the Procedures Committee shall have flexibility in apportioning seats in the Senate amongst the academic constituencies, the following guidelines should be used:

- i) Dividing lines between the enrollments required for each level of representation (1, 2, 3, or more seats per constituency) should correspond to natural breaks in the distribution of constituency enrollments.
- ii) Constituencies within roughly the 50th percentile of the distribution of constituency enrollments should receive 1 seat.
- iii) Constituencies within roughly the 51st – 70th percentile of the distribution of constituency enrollments should receive 2 seats.
- iv) Constituencies above roughly the 71st – 90th percentile of the distribution of constituency enrollments should receive 3 seats.
- v) Constituencies having enrollments above 90th percentile of the distribution of constituency enrollments should receive 4 seats.

For AY09-11, the percentile divisions break down in the following way:

50th Percentile = 47 Students. Any academic program having 47 or fewer students is apportioned one senator according the above Bylaw.

51st through 70th Percentile = 48 to 74 Students. Any academic program having between 48 and 74 students is apportioned two senators according the above Bylaw.

71st through 90th Percentile = 75 to 149 Students. Any academic program having between 75 and 149 students is apportioned three senators according the above Bylaw.

90th Percentile = 150 Students. Any academic program having 150 or more students is apportioned four senators according the above Bylaw.

While this report is based on data included in the AY09-10 Graduate School Enrollment Report, the apportioned senate representation applies to AY09-10 and AY10-11 according to GSS Bylaw III, Section 2, Parts A and B.

Constituency	Number of Students	Number of Senators
Agriculture and Resource Economics	32	1
Allied Health	29	1
Animal Science	31	1
Anthropology	52	2
Art and Art History	17	1
Biochemistry	23	1
Biodiversity	17	1
Biotechnology	1	1
Biomedical Engineering	73	2
Biomedical Science	156	4
Biophysics	11	1
Business	1397	4
Chemistry	134	3
Chemical Engineering	46	1
Civil Engineering	51	2
Comparative Literature	19	1
Communication Science	123	3
Computer Science and Engineering	99	3
Dental Science	42	1
Dramatic Arts	45	1
Ecology and Evolutionary Biology	49	2
Economics	77	3
Education	704	4
Electrical Engineering	120	3
English	106	3
Environmental Engineering	33	1
Human Development and Family Studies	48	2
Human Rights	2	1
Modern and Classical Languages	57	2
Geography	35	1
Geological Sciences	17	1
History	64	2
Homeland Security	24	1
Human Resources Management	53	2
Humanitarian Services Administration	24	1

Constituency	Number of Students	Number of Senators
International Studies	20	1
Judaic Studies	7	1
Kinesiology	83	3
Linguistics	38	1
Mathematics	132	3
Molecular and Cell Biology	144	3
Mechanical Engineering	103	3
Metallurgy and Material Engineering	65	2
Materials Science	16	1
Music	62	2
Natural Resource Management	39	1
Nursing	193	4
Nutrition Science	34	1
Marine Science and Oceanography	38	1
Occupational Safety and Health Management	9	1
Public Health	127	3
Philosophy	30	1
Pharmaceutical Science	48	2
Physics	83	3
Physiology and Neurobiology	31	1
Plant Science	23	1
Political Science	68	2
Polymer Science	33	1
Professional Higher Education Administration	37	1
Psychology	175	4
Pathobiology	17	1
Public Policy	82	3
Sociology	44	1
Social Work	382	4
Statistics	62	2
Survey Resources	6	1
Women's Studies	15	1
At-Large	N/A	7