
Input filename: Departmental Comparison Fall 2015.csv
Number of department and major combinations = 291
Total Number of Students = 5096
Number of academic units = 87
Total number of senators = 108

SENATE STRUCTURE CALCULATION

- Each Academic Unit is written in capital letters
 - Each item in the list for each Academic Unit contains an item from the enrollment statistics provided by Enrollment Services
 - Each item gives a combination of number of students, college, department name, and graduate major.
 - These items are unique and do not repeat for another Academic Unit. Hence, no double counting.
 - For each Academic Unit, total number students and thus number of Senators are calculated
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ACCOUNTING

39 BUSINESS; Accounting; Accounting

Total 39 students => Number of Senators = 1

AEROSPACE ENGINEERING

79 ENGINEERING; Aerospace Engineering; Aerospace Engineering
19 ENGINEERING; Aerospace Engineering; Engineering Mechanics
1 ENGINEERING; Industrial and Manufacturing Systems Engineering; Aerospace Engineering
1 ENGINEERING; Mechanical Engineering; Aerospace Engineering
2 INTERDISC; Undeclared; Aerospace Engineering

Total 102 students => Number of Senators = 2

AGRICULTURAL ECONOMICS

4 AG & LIFE SCI; Economics; Agricultural Economics
1 LIB ARTS & SCI; Economics; Agricultural Economics

Total 5 students => Number of Senators = 1

AGRICULTURAL EDUCATION

73 AG & LIFE SCI; Agricultural Education and Studies; Agricultural Education
1 INTERDISC; Human Computer Interaction; Agricultural Education
1 INTERDISC; Undeclared; Agricultural Education

Total 75 students => Number of Senators = 1

AGRICULTURAL AND BIOSYSTEMS ENGINEERING

59 ENGINEERING; Agricultural and Biosystems Engineering; Agricultural and Biosystems Engineering
3 ENGINEERING; Agricultural and Biosystems Engineering; Agricultural Engineering

Total 62 students => Number of Senators = 1

AGRONOMY

4 AG & LIFE SCI; Agronomy; Agricultural Meteorology
157 AG & LIFE SCI; Agronomy; Agronomy
18 AG & LIFE SCI; Agronomy; Crop Production and Physiology
70 AG & LIFE SCI; Agronomy; Plant Breeding
30 AG & LIFE SCI; Agronomy; Soil Science

Total 279 students => Number of Senators = 3

ANALYTICAL CHEMISTRY

1 INTERDISC; Undeclared; Analytical Chemistry
15 LIB ARTS & SCI; Chemistry; Analytical Chemistry

Total 16 students => Number of Senators = 1

ANIMAL SCIENCE

7 AG & LIFE SCI; Animal Science; Animal Breeding and Genetics
6 AG & LIFE SCI; Animal Science; Animal Physiology
32 AG & LIFE SCI; Animal Science; Animal Science

Total 45 students => Number of Senators = 1

ANTHROPOLOGY

1 LIB ARTS & SCI; Anthropology;
10 LIB ARTS & SCI; Anthropology; Anthropology

Total 11 students => Number of Senators = 1

APPAREL, EVENTS, AND HOSPITALITY MANAGEMENT

48 HUMAN SCIENCES; Apparel, Events, and Hospitality Management; Apparel, Merchandising, and Design
51 HUMAN SCIENCES; Apparel, Events, and Hospitality Management; Hospitality Management

Total 99 students => Number of Senators = 1

ARCHITECTURE

56 DESIGN; Architecture; Architecture

Total 56 students => Number of Senators = 1

BIOCHEMISTRY

6 AG & LIFE SCI; Biochemistry, Biophysics and Molecular Biol; Biochemistry

34 LIB ARTS & SCI; Biochemistry, Biophysics and Molecular Biol; Biochemistry

Total 40 students => Number of Senators = 1

BIOCHEMISTRY, BIOPHYSICS AND MOLECULAR BIOL

2 LIB ARTS & SCI; Biochemistry, Biophysics and Molecular Biol; Biophysics

Total 2 students => Number of Senators = 1

BIOINFORMATICS AND COMPUTATIONAL BIOLOGY

2 AG & LIFE SCI; Agronomy; Bioinformatics and Computational Biology

2 AG & LIFE SCI; Animal Science; Bioinformatics and Computational Biology

7 AG & LIFE SCI; Biochemistry, Biophysics and Molecular Biol; Bioinformatics and Computational Biology

5 AG & LIFE SCI; Genetics Development and Cell Biology; Bioinformatics and Computational Biology

1 AG & LIFE SCI; Plant Pathology and Microbiology; Bioinformatics and Computational Biology

5 ENGINEERING; Electrical and Computer Engineering; Bioinformatics and Computational Biology

9 INTERDISC; Bioinformatics and Computational Biology; Bioinformatics and Computational Biology

1 LIB ARTS & SCI; Computer Science; Bioinformatics and Computational Biology

3 LIB ARTS & SCI; Ecology, Evolution and Organismal Biology; Bioinformatics and Computational Biology

- 8 LIB ARTS & SCI; Genetics Development and Cell Biology; Bioinformatics and Computational Biology
- 3 LIB ARTS & SCI; Statistics; Bioinformatics and Computational Biology
- 1 VET MED; Veterinary Microbiology & Prev Med; Bioinformatics and Computational Biology

Total 47 students => Number of Senators = 1

BIOMEDICAL SCIENCES

- 43 VET MED; Biomedical Sciences; Biomedical Sciences

Total 43 students => Number of Senators = 1

BIORENEWABLE RESOURCES AND TECHNOLOGY

- 1 ENGINEERING; Agricultural and Biosystems Engineering; Biorenewable Resources and Technology
- 2 ENGINEERING; Mechanical Engineering; Biorenewable Resources and Technology
- 1 INTERDISC; Biorenewable Resources and Technology; Biorenewable Resources and Technology

Total 4 students => Number of Senators = 1

BUSINESS ADMINISTRATION

- 137 BUSINESS; Business Administration; Business Administration
- 24 BUSINESS; Business Administration; Business and Technology
- 1 INTERDISC; Undeclared; Business Administration

Total 162 students => Number of Senators = 2

BUSINESS ANALYTICS

46 BUSINESS; Supply Chain and Information Systems; Business Analytics
1 BUSINESS; Undeclared Distance Education; Business Analytics

Total 47 students => Number of Senators = 1

CHEMICAL AND BIOLOGICAL ENGINEERING

67 ENGINEERING; Chemical and Biological Engineering; Chemical Engineering

Total 67 students => Number of Senators = 1

CHEMISTRY

1 INTERDISC; Undeclared; Chemistry
80 LIB ARTS & SCI; Chemistry; Chemistry
7 LIB ARTS & SCI; Chemistry; Inorganic Chemistry
28 LIB ARTS & SCI; Chemistry; Organic Chemistry
16 LIB ARTS & SCI; Chemistry; Physical Chemistry

Total 132 students => Number of Senators = 2

CIVIL ENGINEERING

209 ENGINEERING; Civil, Construction and Environmental Engineering; Civil Engineering
1 INTERDISC; Undeclared; Civil Engineering

Total 210 students => Number of Senators = 3

COMMUNITY AND REGIONAL PLANNING

- 31 DESIGN; Community and Regional Planning; Community and Regional Planning
- 2 DESIGN; Community and Regional Planning; Geographic Information Systems
- 1 DESIGN; Community and Regional Planning; Transportation

Total 34 students => Number of Senators = 1

COMPUTER SCIENCE

- 161 LIB ARTS & SCI; Computer Science; Computer Science

Total 161 students => Number of Senators = 2

DIET AND EXERCISE

- 9 HUMAN SCIENCES; Food Science and Human Nutrition; Diet and Exercise
- 2 HUMAN SCIENCES; Kinesiology; Diet and Exercise

Total 11 students => Number of Senators = 1

ECOLOGY AND EVOLUTIONARY BIOLOGY

- 16 AG & LIFE SCI; Ecology, Evolution and Organismal Biology; Ecology and Evolutionary Biology
- 3 AG & LIFE SCI; Natural Resource Ecology and Management; Ecology and Evolutionary Biology
- 2 INTERDISC; Ecology, Evolution and Organismal Biology; Ecology and Evolutionary Biology
- 1 LIB ARTS & SCI; Anthropology; Ecology and Evolutionary Biology
- 23 LIB ARTS & SCI; Ecology, Evolution and Organismal Biology; Ecology and Evolutionary Biology
- 1 LIB ARTS & SCI; English; Ecology and Evolutionary Biology

Total 46 students => Number of Senators = 1

ECONOMICS

27 AG & LIFE SCI; Economics; Economics
59 LIB ARTS & SCI; Economics; Economics

Total 86 students => Number of Senators = 1

EDUCATION

329 HUMAN SCIENCES; Education; Education
11 HUMAN SCIENCES; Education; Science Education
4 INTERDISC; Undeclared; Education

Total 344 students => Number of Senators = 4

ELECTRICAL AND COMPUTER ENGINEERING

1 ENGINEERING; Electrical and Computer Engineering;
119 ENGINEERING; Electrical and Computer Engineering; Computer Engineering
202 ENGINEERING; Electrical and Computer Engineering; Electrical Engineering

Total 322 students => Number of Senators = 4

ENGINEERING MANAGEMENT

32 ENGINEERING; Industrial and Manufacturing Systems Engineering; Engineering Management
3 INTERDISC; Engineering Management; Engineering Management

Total 35 students => Number of Senators = 1

ENGLISH

35	LIB ARTS & SCI; English; Applied Linguistics and Technology
28	LIB ARTS & SCI; English; Creative Writing and Environment
16	LIB ARTS & SCI; English; English
29	LIB ARTS & SCI; English; Rhetoric and Professional Communication
10	LIB ARTS & SCI; English; Rhetoric, Composition and Professional Communication
14	LIB ARTS & SCI; English; Teaching English as a Second Language/Applied Linguistics

Total 132 students => Number of Senators = 2

ENTOMOLOGY

14	AG & LIFE SCI; Entomology; Entomology
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Total 14 students => Number of Senators = 1

ENVIRONMENTAL SCIENCE

1	AG & LIFE SCI; Agricultural and Biosystems Engineering; Environmental Science
2	AG & LIFE SCI; Agronomy; Environmental Science
2	AG & LIFE SCI; Ecology, Evolution and Organismal Biology; Environmental Science
7	AG & LIFE SCI; Natural Resource Ecology and Management; Environmental Science
1	DESIGN; Community and Regional Planning; Environmental Science
1	ENGINEERING; Agricultural and Biosystems Engineering; Environmental Science
6	LIB ARTS & SCI; Ecology, Evolution and Organismal Biology; Environmental Science
2	LIB ARTS & SCI; Geological and Atmospheric Sciences; Environmental Science

Total 22 students => Number of Senators = 1

FAMILY AND CONSUMER SCIENCES

6	HUMAN SCIENCES; Family and Consumer Sciences;
45	HUMAN SCIENCES; Family and Consumer Sciences; Family and Consumer Sciences
1	HUMAN SCIENCES; Human Development and Family Studies; Family and Consumer Sciences

Total 52 students => Number of Senators = 1

FINANCE

12	BUSINESS; Finance; Finance
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Total 12 students => Number of Senators = 1

FOOD SCIENCE AND HUMAN NUTRITION

1	AG & LIFE SCI; Food Science and Human Nutrition; Food Safety and Defense
1	HUMAN SCIENCES; Food Science and Human Nutrition;
78	HUMAN SCIENCES; Food Science and Human Nutrition; Dietetics Internship

Total 80 students => Number of Senators = 1

FOOD SCIENCE AND TECHNOLOGY

15	AG & LIFE SCI; Food Science and Human Nutrition; Food Science and Technology
6	HUMAN SCIENCES; Food Science and Human Nutrition; Food Science and Technology
3	INTERDISC; Nutritional Sciences; Food Science and Technology

Total 24 students => Number of Senators = 1

GENETICS

14	AG & LIFE SCI; Agronomy; Genetics
18	AG & LIFE SCI; Animal Science; Genetics
2	AG & LIFE SCI; Biochemistry, Biophysics and Molecular Biol; Genetics
1	AG & LIFE SCI; Ecology, Evolution and Organismal Biology; Genetics
9	AG & LIFE SCI; Genetics Development and Cell Biology; Genetics
1	AG & LIFE SCI; Horticulture; Genetics
7	AG & LIFE SCI; Plant Pathology and Microbiology; Genetics
3	INTERDISC; Ecology, Evolution and Organismal Biology; Genetics
3	INTERDISC; Genetics; Genetics
2	LIB ARTS & SCI; Biochemistry, Biophysics and Molecular Biol; Genetics
5	LIB ARTS & SCI; Ecology, Evolution and Organismal Biology; Genetics
12	LIB ARTS & SCI; Genetics Development and Cell Biology; Genetics
6	VET MED; Biomedical Sciences; Genetics

Total 83 students => Number of Senators = 1

GENETICS AND GENOMICS

2	AG & LIFE SCI; Agronomy; Genetics and Genomics
10	INTERDISC; Genetics; Genetics and Genomics
1	LIB ARTS & SCI; Ecology, Evolution and Organismal Biology; Genetics and Genomics

Total 13 students => Number of Senators = 1

GEOLOGICAL AND ATMOSPHERIC SCIENCES

20	LIB ARTS & SCI; Geological and Atmospheric Sciences; Geology
15	LIB ARTS & SCI; Geological and Atmospheric Sciences; Meteorology

Total 35 students => Number of Senators = 1

GERONTOLOGY

- 2 HUMAN SCIENCES; Human Development and Family Studies; Gerontology
 - 2 INTERDISC; Gerontology; Gerontology
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Total 4 students => Number of Senators = 1

GRAPHIC DESIGN

- 31 DESIGN; Graphic Design; Graphic Design
-

Total 31 students => Number of Senators = 1

HISTORY

- 1 LIB ARTS & SCI; History;
 - 14 LIB ARTS & SCI; History; Agricultural History and Rural Studies
 - 13 LIB ARTS & SCI; History; History
 - 4 LIB ARTS & SCI; History; Rural, Agricultural, Technological and Environmental History
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Total 32 students => Number of Senators = 1

HORTICULTURE

- 14 AG & LIFE SCI; Horticulture; Horticulture
-

Total 14 students => Number of Senators = 1

HUMAN COMPUTER INTERACTION

2	AG & LIFE SCI; Agricultural and Biosystems Engineering; Human Computer Interaction
1	BUSINESS; Supply Chain and Information Systems; Human Computer Interaction
3	DESIGN; Graphic Design; Human Computer Interaction
1	DESIGN; Industrial Design; Human Computer Interaction
3	ENGINEERING; Electrical and Computer Engineering; Human Computer Interaction
39	ENGINEERING; Industrial and Manufacturing Systems Engineering; Human Computer Interaction
19	ENGINEERING; Mechanical Engineering; Human Computer Interaction
4	HUMAN SCIENCES; Education; Human Computer Interaction
36	INTERDISC; Human Computer Interaction; Human Computer Interaction
2	LIB ARTS & SCI; Chemistry; Human Computer Interaction
2	LIB ARTS & SCI; Computer Science; Human Computer Interaction
1	LIB ARTS & SCI; Geological and Atmospheric Sciences; Human Computer Interaction
1	LIB ARTS & SCI; Journalism and Mass Communication; Human Computer Interaction
1	LIB ARTS & SCI; Psychology; Human Computer Interaction
1	VET MED; Veterinary Pathology; Human Computer Interaction

Total 116 students => Number of Senators = 2

HUMAN DEVELOPMENT AND FAMILY STUDIES

1	AG & LIFE SCI; Economics; Human Development and Family Studies
58	HUMAN SCIENCES; Human Development and Family Studies; Human Development and Family Studies
1	LIB ARTS & SCI; Statistics; Human Development and Family Studies

Total 60 students => Number of Senators = 1

IMMUNOBIOLOGY

1	AG & LIFE SCI; Animal Science; Immunobiology
1	HUMAN SCIENCES; Kinesiology; Immunobiology
2	INTERDISC; Immunobiology; Immunobiology

- 1 LIB ARTS & SCI; Genetics Development and Cell Biology; Immunobiology
- 2 VET MED; Biomedical Sciences; Immunobiology
- 1 VET MED; Veterinary Diag & Prod Animal Med; Immunobiology
- 7 VET MED; Veterinary Microbiology & Prev Med; Immunobiology
- 2 VET MED; Veterinary Pathology; Immunobiology

Total 17 students => Number of Senators = 1

INDUSTRIAL DESIGN

- 13 DESIGN; Industrial Design; Industrial Design

Total 13 students => Number of Senators = 1

INDUSTRIAL AND AGRICULTURAL TECHNOLOGY

- 20 AG & LIFE SCI; Agricultural and Biosystems Engineering; Industrial and Agricultural Technology
- 1 ENGINEERING; Agricultural and Biosystems Engineering; Industrial and Agricultural Technology

Total 21 students => Number of Senators = 1

INDUSTRIAL AND MANUFACTURING SYSTEMS ENGINEERING

- 84 ENGINEERING; Industrial and Manufacturing Systems Engineering; Industrial Engineering

Total 84 students => Number of Senators = 1

INFORMATION ASSURANCE

- 2 BUSINESS; Supply Chain and Information Systems; Information Assurance

46 ENGINEERING; Electrical and Computer Engineering; Information Assurance
9 INTERDISC; Information Assurance; Information Assurance
1 LIB ARTS & SCI; Mathematics; Information Assurance
4 LIB ARTS & SCI; Political Science; Information Assurance

Total 62 students => Number of Senators = 1

INTEGRATED STUDIO ARTS

18 DESIGN; Integrated Studio Arts; Integrated Visual Arts

Total 18 students => Number of Senators = 1

INTERDISCIPLINARY GRADUATE STUDIES

4 DESIGN; Community and Regional Planning; Interdisciplinary Graduate Studies
1 DESIGN; Landscape Architecture; Interdisciplinary Graduate Studies
14 INTERDISC; Interdisciplinary Graduate Studies; Interdisciplinary Graduate Studies
2 INTERDISC; Undeclared; Interdisciplinary Graduate Studies
2 LIB ARTS & SCI; Journalism and Mass Communication; Interdisciplinary Graduate Studies
1 LIB ARTS & SCI; Psychology; Interdisciplinary Graduate Studies
1 VET MED; Veterinary Microbiology & Prev Med; Interdisciplinary Graduate Studies

Total 25 students => Number of Senators = 1

INTERIOR DESIGN

16 DESIGN; Interior Design; Interior Design

Total 16 students => Number of Senators = 1

JOURNALISM AND MASS COMMUNICATION

1 INTERDISC; Undeclared; Journalism and Mass Communication
32 LIB ARTS & SCI; Journalism and Mass Communication; Journalism and Mass Communication

Total 33 students => Number of Senators = 1

KINESIOLOGY

30 HUMAN SCIENCES; Kinesiology; Kinesiology

Total 30 students => Number of Senators = 1

LANDSCAPE ARCHITECTURE

24 DESIGN; Landscape Architecture; Landscape Architecture

Total 24 students => Number of Senators = 1

MATERIALS SCIENCE AND ENGINEERING

75 ENGINEERING; Materials Science and Engineering; Materials Science and Engineering

Total 75 students => Number of Senators = 1

MATHEMATICS

1 ENGINEERING; Electrical and Computer Engineering; Mathematics
35 LIB ARTS & SCI; Mathematics; Applied Mathematics

48 LIB ARTS & SCI; Mathematics; Mathematics
4 LIB ARTS & SCI; Mathematics; School Mathematics

Total 88 students => Number of Senators = 1

MEAT SCIENCE

8 AG & LIFE SCI; Animal Science; Meat Science
1 AG & LIFE SCI; Food Science and Human Nutrition; Meat Science

Total 9 students => Number of Senators = 1

MECHANICAL ENGINEERING

1 ENGINEERING; Mechanical Engineering;
230 ENGINEERING; Mechanical Engineering; Mechanical Engineering
2 ENGINEERING; Mechanical Engineering; Energy Systems Engineering

Total 233 students => Number of Senators = 3

MICROBIOLOGY

1 AG & LIFE SCI; Entomology; Microbiology
1 AG & LIFE SCI; Food Science and Human Nutrition; Microbiology
8 AG & LIFE SCI; Microbiology; Microbiology
1 AG & LIFE SCI; Natural Resource Ecology and Management; Microbiology
3 AG & LIFE SCI; Plant Pathology and Microbiology; Microbiology
3 ENGINEERING; Chemical and Biological Engineering; Microbiology
1 HUMAN SCIENCES; Food Science and Human Nutrition; Microbiology
1 LIB ARTS & SCI; Ecology, Evolution and Organismal Biology; Microbiology
1 VET MED; Veterinary Diag & Prod Animal Med; Microbiology

9 VET MED; Veterinary Microbiology & Prev Med; Microbiology

Total 29 students => Number of Senators = 1

MOLECULAR, CELLULAR AND DEVELOPMENTAL BIOLOGY

2 AG & LIFE SCI; Agronomy; Molecular, Cellular and Developmental Biology
2 AG & LIFE SCI; Animal Science; Molecular, Cellular and Developmental Biology
5 AG & LIFE SCI; Biochemistry, Biophysics and Molecular Biol; Molecular, Cellular and Developmental Biology
3 AG & LIFE SCI; Genetics Development and Cell Biology; Molecular, Cellular and Developmental Biology
4 INTERDISC; Molecular Cellular and Developmental Biology; Molecular, Cellular and Developmental Biology
3 LIB ARTS & SCI; Biochemistry, Biophysics and Molecular Biol; Molecular, Cellular and Developmental Biology
4 LIB ARTS & SCI; Genetics Development and Cell Biology; Molecular, Cellular and Developmental Biology
6 VET MED; Biomedical Sciences; Molecular, Cellular and Developmental Biology
3 VET MED; Veterinary Microbiology & Prev Med; Molecular, Cellular and Developmental Biology

Total 32 students => Number of Senators = 1

NATURAL RESOURCE ECOLOGY AND MANAGEMENT

1 AG & LIFE SCI; Natural Resource Ecology and Management; Animal Ecology
6 AG & LIFE SCI; Natural Resource Ecology and Management; Fisheries Biology
4 AG & LIFE SCI; Natural Resource Ecology and Management; Forestry
12 AG & LIFE SCI; Natural Resource Ecology and Management; Wildlife Ecology

Total 23 students => Number of Senators = 1

NEUROSCIENCE

1 HUMAN SCIENCES; Kinesiology; Neuroscience
2 INTERDISC; Neuroscience; Neuroscience

- 3 LIB ARTS & SCI; Genetics Development and Cell Biology; Neuroscience
- 4 VET MED; Biomedical Sciences; Neuroscience

Total 10 students => Number of Senators = 1

NUTRITIONAL SCIENCES

- 3 AG & LIFE SCI; Animal Science; Nutritional Sciences
- 4 AG & LIFE SCI; Food Science and Human Nutrition; Nutritional Sciences
- 10 HUMAN SCIENCES; Food Science and Human Nutrition; Nutritional Sciences
- 2 HUMAN SCIENCES; Kinesiology; Nutritional Sciences
- 3 INTERDISC; Nutritional Sciences; Nutritional Sciences
- 1 INTERDISC; Undeclared; Nutritional Sciences

Total 23 students => Number of Senators = 1

PHYSICS AND ASTRONOMY

- 5 LIB ARTS & SCI; Physics and Astronomy; Astrophysics
- 16 LIB ARTS & SCI; Physics and Astronomy; Condensed Matter Physics
- 7 LIB ARTS & SCI; Physics and Astronomy; High Energy Physics
- 6 LIB ARTS & SCI; Physics and Astronomy; Nuclear Physics
- 65 LIB ARTS & SCI; Physics and Astronomy; Physics

Total 99 students => Number of Senators = 1

PLANT BIOLOGY

- 4 AG & LIFE SCI; Agronomy; Plant Biology
- 3 AG & LIFE SCI; Biochemistry, Biophysics and Molecular Biol; Plant Biology
- 4 AG & LIFE SCI; Genetics Development and Cell Biology; Plant Biology

- 2 AG & LIFE SCI; Horticulture; Plant Biology
- 1 AG & LIFE SCI; Plant Pathology and Microbiology; Plant Biology
- 5 INTERDISC; Plant Biology; Plant Biology
- 1 LIB ARTS & SCI; Biochemistry, Biophysics and Molecular Biol; Plant Biology
- 1 LIB ARTS & SCI; Ecology, Evolution and Organismal Biology; Plant Biology
- 4 LIB ARTS & SCI; Genetics Development and Cell Biology; Plant Biology

Total 25 students => Number of Senators = 1

PLANT PATHOLOGY AND MICROBIOLOGY

- 23 AG & LIFE SCI; Plant Pathology and Microbiology; Plant Pathology

Total 23 students => Number of Senators = 1

POLITICAL SCIENCE

- 23 LIB ARTS & SCI; Political Science; Political Science
- 1 LIB ARTS & SCI; Political Science; Public Administration

Total 24 students => Number of Senators = 1

PROFESSIONAL AGRICULTURE

- 8 AG & LIFE SCI; Professional Agriculture; Professional Agriculture

Total 8 students => Number of Senators = 1

PSYCHOLOGY

65 LIB ARTS & SCI; Psychology; Psychology

Total 65 students => Number of Senators = 1

SEED TECHNOLOGY AND BUSINESS

4 AG & LIFE SCI; Agronomy; Seed Technology and Business
6 AG & LIFE SCI; Plant Pathology and Microbiology; Seed Technology and Business
31 INTERDISC; Seed Technology and Business; Seed Technology and Business

Total 41 students => Number of Senators = 1

SOCIOLOGY

1 AG & LIFE SCI; Sociology;
1 AG & LIFE SCI; Sociology; Rural Sociology
5 AG & LIFE SCI; Sociology; Sociology
23 LIB ARTS & SCI; Sociology; Sociology

Total 30 students => Number of Senators = 1

STATISTICS

1 INTERDISC; Undeclared; Statistics
1 LIB ARTS & SCI; Physics and Astronomy; Statistics
137 LIB ARTS & SCI; Statistics; Statistics

Total 139 students => Number of Senators = 2

SUPPLY CHAIN AND INFORMATION SYSTEMS

1 BUSINESS; Supply Chain and Information Systems;
61 BUSINESS; Supply Chain and Information Systems; Information Systems

Total 62 students => Number of Senators = 1

SUSTAINABLE AGRICULTURE

1 AG & LIFE SCI; Agricultural Education and Studies; Sustainable Agriculture
7 AG & LIFE SCI; Agronomy; Sustainable Agriculture
2 AG & LIFE SCI; Economics; Sustainable Agriculture
3 AG & LIFE SCI; Horticulture; Sustainable Agriculture
8 AG & LIFE SCI; Natural Resource Ecology and Management; Sustainable Agriculture
6 AG & LIFE SCI; Sociology; Sustainable Agriculture
4 DESIGN; Community and Regional Planning; Sustainable Agriculture
1 ENGINEERING; Mechanical Engineering; Sustainable Agriculture
1 INTERDISC; Sustainable Agriculture; Sustainable Agriculture
1 LIB ARTS & SCI; Anthropology; Sustainable Agriculture
1 LIB ARTS & SCI; Sociology; Sustainable Agriculture

Total 35 students => Number of Senators = 1

SUSTAINABLE ENVIRONMENTS

4 DESIGN; Sustainable Environments; Sustainable Environments

Total 4 students => Number of Senators = 1

SYSTEMS ENGINEERING

39 ENGINEERING; Industrial and Manufacturing Systems Engineering; Systems Engineering

11 ENGINEERING; Systems Engineering; Systems Engineering
1 INTERDISC; Undeclared; Systems Engineering

Total 51 students => Number of Senators = 1

TOXICOLOGY

2 AG & LIFE SCI; Agricultural and Biosystems Engineering; Toxicology
1 AG & LIFE SCI; Animal Science; Toxicology
2 AG & LIFE SCI; Entomology; Toxicology
1 HUMAN SCIENCES; Food Science and Human Nutrition; Toxicology
10 VET MED; Biomedical Sciences; Toxicology
1 VET MED; Veterinary Diag & Prod Animal Med; Toxicology
1 VET MED; Veterinary Microbiology & Prev Med; Toxicology

Total 18 students => Number of Senators = 1

UNDECLARED

236 INTERDISC; Undeclared;

Total 236 students => Number of Senators = 3

UNDECLARED DISTANCE EDUCATION

5 INTERDISC; Undeclared Distance Education;

Total 5 students => Number of Senators = 1

URBAN DESIGN

3 DESIGN; Urban Design; Urban Design

Total 3 students => Number of Senators = 1

VETERINARY CLINICAL SCIENCE

4 VET MED; Veterinary Clinical Science; Veterinary Clinical Sciences

Total 4 students => Number of Senators = 1

VETERINARY MICROBIOLOGY & PREV MED

18 VET MED; Veterinary Microbiology & Prev Med; Veterinary Microbiology

Total 18 students => Number of Senators = 1

VETERINARY PATHOLOGY

10 VET MED; Veterinary Pathology; Veterinary Pathology

Total 10 students => Number of Senators = 1

VETERINARY PREVENTIVE MEDICINE

14 VET MED; Veterinary Diag & Prod Animal Med; Veterinary Preventive Medicine

1 VET MED; Veterinary Microbiology & Prev Med; Veterinary Preventive Medicine

Total 15 students => Number of Senators = 1

WIND ENERGY SCIENCE, ENGINEERING, AND POLICY

- 2 ENGINEERING; Aerospace Engineering; Wind Energy Science, Engineering, and Policy
 - 3 ENGINEERING; Electrical and Computer Engineering; Wind Energy Science, Engineering, and Policy
 - 1 ENGINEERING; Industrial and Manufacturing Systems Engineering; Wind Energy Science, Engineering, and Policy
 - 1 ENGINEERING; Mechanical Engineering; Wind Energy Science, Engineering, and Policy
 - 2 INTERDISC; Wind Energy Science, Engineering and Policy; Wind Energy Science, Engineering, and Policy
 - 1 LIB ARTS & SCI; Statistics; Wind Energy Science, Engineering, and Policy
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Total 10 students => Number of Senators = 1
