UNIVERSITY OF ILLINOIS URBANA-CHAMPAIGN SENATE Senate Committee on Student Discipline REPORT ON ACADEMIC INTEGRITY VIOLATIONS (FY15)

The <u>Student Code</u> requires that the Senate Committee on Student Discipline act as a clearinghouse of all academic integrity violations found by instructors, departments, and colleges. Specifically Section 1-405(d) states:

"The executive director of the Senate Committee on Student Discipline shall compile an annual report to the Senate on the number and severity of such infractions of academic integrity, without identification of the individuals involved. The report shall be available to the

This report reflects all violations of the academic integrity policy **reported** to the Senate Committee on Student Discipline which were fully resolved (appeal process has expired) from July 1, 2014, through June 30, 2015. Cases which are still on appeal will be reflected in next year's report.

Academic Integrity Violations	402a: cheating	402b: plagiarism	402c: fabrication	402d: facilitating	Totals
College of Agricultural, Consumer & Environment	al Sciences (A	CES)		•	27
Agricultural & Consumer Economics		3	1		
Animal Sciences	1	1			
Food Science & Human Nutrition		3		1	
Human Development & Family Studies		1	1		
Natural Resources & Environmental Sciences		11			
Plant Pathology	1				
Technical Systems Management	1	1	1		
College of Applied Health Sciences (AHS)					12
Interdisciplinary			1		
Recreation, Sport & Tourism	4	2	1	2	
Speech & Hearing Science	1			1	
College of Business (BUS)					23
Accountancy	1	4		1	
Business Administration	2	1		2	
Business Administration (MBA)		9			
Finance	1	2			
Division of General Studies (DGS)					1
General Curriculum		1			
College of Engineering (ENGR)					310
Aerospace Engineering	1				
Chemical Engineering		1			
Civil Engineering	2	6			
Computer Science	31	129		24	
Electrical & Computer Engineering	25	33	8	3	
Engineering Mechanics	7	1			
General Engineering	2	1		1	
Industrial Engineering	5		2	1	
Materials Science & Engineering		5	6	2	
Mechanical Engineering		4			
Nuclear, Plasma & Radiologic Engineering		2	3		
Theoretical & Applied Mechanics		5			

ollege of Fine & Applied Arts (FAA)		•	-		21
Architectural Studies	1	1			
Architecture	1	3		1	
Art & Design	1	1			
Art History		1			
Landscape Architecture		5			
Music	1	2			
Urban Planning		2	1		
chool of Labor & Employment Relations (LH	ER)				1
Labor & Employment Relations	1				
ollege of Liberal Arts & Sciences (LAS)					205
Astronomy	7	1	1		
Business & Technical Writing		4	1		
Chemical Engineering	1	1			
Chemistry	18	9	23	2	
Communication		19	1		
East Asian Languages & Cultures		1			
English		5	1		
French		2			
Global Studies		1			
History		5			
Integrative Biology		5			
Mathematics	22	1	2	1	
Molecular & Cellular Biology	4			1	
Neuroscience		1			
Philosophy		7			
Physics	20	3		1	
Psychology	1	1	1	2	
Rhetoric		8			
Sociology	3	1	1		
Statistics	11	5	1	2	
Undeclared			1		
ollege of Media (MEDIA)					1
Media & Cinema Studies				1	
Summary of Violations	177	320	55	49	Total Academic Integrity Violations 601

In addition, the Senate Committee on Student Discipline pursued additional disciplinary action 43 times in FY15 for students who had committed a second violation of academic integrity. Typically, a second violation of academic integrity results in a formal sanction of Conduct Probation until graduation. The Subcommittee on Undergraduate Student Conduct pursued disciplinary action 2 times in FY15 for students who had committed a third violation of academic integrity. Typically, a third violation of academic integrity results in a formal sanction of Dismissal. The Senate Committee on Student Discipline regards academic integrity violations seriously and appreciated the efforts of the faculty in confronting such violations and reporting them to the institution.

Academic Integrity Penalties Imposed	404.a.1 written agreement	404.a.2.A written warning / educational	404.a.2.C reduced grade (assignment)	404.a.2.D failing grade (assignment)	404.a.2.E reduced grade (course)	credit (proficiency	404.a.3 failing grade (course)	Totals
College of Agricultural, Consumer & Environment	tal Sciences (A	sanctions CES)				exam)		44
Agricultural & Consumer Economics		1		4	1			
Animal Sciences		1			1			
Food Science & Human Nutrition			4		1			
Human Development & Family Studies	1	1			2			
Natural Resources & Environmental Sciences			2	9	11			
Plant Pathology				1				
Technical Systems Management			1	2	1			
College of Applied Health Sciences (AHS)								13
Community Health								
Interdisciplinary	1						1	
Recreation, Sport & Tourism	1			8			1	
Speech & Hearing Science			1	1	1			
College of Business (BUS)								27
Accountancy			1	2	2		1	
Business Administration				5				
Business Administration (MBA)	1			8	3			
Finance	2			1	1			
Division of General Studies (DGS)								2
General Curriculum	1	1		1	[-
Global Studies				1				
								292
College of Engineering (ENGR) Aerospace Engineering	1	1						383
		1		1				
Chemical Engineering Civil Engineering	3		1	1 4				
	3	2			54		6	
Computer Science Electrical & Computer Engineering	2	3	12 7	135 51	54		6 1	
Engineering Mechanics	2	0	4	4	11		1	
General Engineering	+		4	4				
Industrial Engineering			6	2				
Materials Science & Engineering		2	6 7	5				
Materials Science & Engineering Mechanical Engineering	2	2	/	3			2	
Nuclear, Plasma & Radiologic Engr.	4			1			2	
Physics	4	2	6	1	11		1	
Theoretical & Applied Mechanics		2	U	14				
	<u> </u>				4		1	
College of Fine & Applied Arts (FAA)								26
Architectural Studies	1		1	1				
Architecture	2		2	2	1		2	
Art & Design				1			1	
Art History				1				
Landscape Architecture		3	2					
Music			1	2				
Urban Planning			1	1			1	

lege of Liberal Arts & Sciences (LAS)								194
Astronomy		2	2	5				
Business & Technical Writing			4					
Chemical Engineering				2	1			
Chemistry			13	28	14		4	
Classics								
Communication			1	19				
East Asian Languages & Cultures				1	1	1		
English	1		2	3			2	
French			1	1		1		
History	1		1	2		1	2	
Integrative Biology				5				
LAS - Undeclared				1		1		
Mathematics		1	10	7	5	1	3	
Molecular & Cellular Biology			3	1			1	
Neuroscience						1	1	
Philosophy				7	1	1		
Psychology			1	3		1		
Rhetoric			1	7		1		
Sociology		1		2				
Statistics		1	2	16			1	
ool of Labor & Employment Relations (LER)							2
Labor & Employment Relations			1		1			
llege of Media (MEDIA)								1
Media & Cinema Studies							1	
Summary of Conditions	20	27	103	380	128	0	34	
					Tota		c Integrity	Penalties

	STUDENT DATA		
	(at time violation was reported)		
	AGE		
16 - 18 years	19 - 20 years	21+ years	
24	251	326	
3.99%	41.76%	54.24%	(01
			601
	CLASSIFICATION		
Freshman		Sophmore	
73		115	
12.15%	Conton	19.13%	
Junior 134	Senior 230	Masters / PhD 49	
134 22.30%	230 38.27%	49 8.15%	
	30.2770	0.1 <i>J</i> 70	601
C	RADE POINT AVERAG		
0 - 1.09	1.10 - 2.09	2.10 - 2.59	
8	34	81	
1.33%	5.66%	13.48%	
2.60 - 3.09	3.10 - 3.59	3.60 - 4.00	
165	200	113	
27.45%	33.28%	18.80%	
			601
AC	ADEMIC HOURS EARN	ED	
0 - 25	26 - 50	51 - 75	
33	127	116	
5.49%	21.13%	19.30%	
76 - 100	101 - 125	126 +	
100	127	98	
16.64%	21.13%	16.31%	
			601
	GENDER		
Male		Female	
425		176	
70.72%		29.28%	
			601
	ETHNICITY		
Asian or Pacific Island	er	Black Non-Hispanic	
94		36	
15.64%	* • •	5.99%	
Hispanic	International	Not Indicated	
17	298	17	
2.83%	49.58%		
Other 27	Race Unknown 2	White Non-Hispanic 110	
2 / 4.49%	0.33%	110	
4.4770	0.3370	10.3070	601

STUDENT DATA (at time violation was reported)		
MAJOR		
ACES		37
		6.16%
Agricultural & Consumer Economics	9	
Agricultural Leadership & Science Education	1	
Agricultural & Biological Engineering	4	
Animal Sciences	7	
Crop Sciences	1	
Food Science & Human Nutrition	3	
Human Development & Family Studies	2	
Natural Resources & Environmental Science	3	
Technical Systems Management	7	
AHS		11
		1.83%
Community Health	2	
Interdisciplinary	1	
Kinesiology	3	
Recreation, Sport & Tourism	4	
Speech & Hearing Science	1	
BUSINESS		44
		7.32%
Accountancy	14	
Business Administration (MBA)	9	
Curriculum Unassigned	18	
Finance	2	
Management	1	
DGS		51
		8.49%
Undeclared	51	
EDUCATION		4
		0.67%
Elementary Education	1	
Pre-Early Childhood / Elementary Education / Special Education	3	
ENGINEERING		234
Acrospace Engineering	5	38.949
Aerospace Engineering Agricultural & Biological Engineering	3	
Civil Engineering	<u> </u>	
Computer Engineering	52	
Computer Science	63	
Electrical & Computer Engineering	4	
Electrical Engineering	42	
Engineering Physics	2	

ENGINEERING (continued) Financial Engineering General Engineering		
	2	
	7	
Industrial Engineering	4	
Materials Science & Engineering	4	
Materials Science & Engineering Mechanical Engineering	12	
Nondegree	4	
Nuclear, Plasma & Radiologic Engineering	4	
Systems & Entrepreneurial Engineering	4	
	1	
FAA		23
		3.83%
Architectural Studies	6	
Architecture	1	
Crafts	1	
Dance	2	
Industrial Design	3	
Jazz Performance	1	
Landscape Architecture	5	
Music	1	
Painting	1	
Photography	1	
Urban Planning	1	
	*	
LAS		184
		30.62%
Actuarial Science	15	
Anthropology	1	
Applied Mathematics	1	
Astronomy		
	2	
Biochemistry	3	
Biochemistry	3	
Biochemistry Biology	3 5	
Biochemistry Biology Chemical Engineering	3 5 13	
Biochemistry Biology Chemical Engineering Chemistry	3 5 13 7	
Biochemistry Biology Chemical Engineering Chemistry Communication	3 5 13 7 5	
Biochemistry Biology Chemical Engineering Chemistry Communication Computer Science & Chemistry	3 5 13 7 5 2	
Biochemistry Biology Chemical Engineering Chemistry Communication Computer Science & Chemistry Earth, Society & Environmental Sustainability	3 5 13 7 5 2 1	
Biochemistry Biology Chemical Engineering Chemistry Communication Computer Science & Chemistry Earth, Society & Environmental Sustainability Economics	3 5 13 7 5 2 1 24	
Biochemistry Biology Chemical Engineering Chemistry Communication Computer Science & Chemistry Earth, Society & Environmental Sustainability Economics French	3 5 13 7 5 2 1 24 1	
Biochemistry Biology Chemical Engineering Chemistry Communication Computer Science & Chemistry Earth, Society & Environmental Sustainability Economics French General Curriculum	3 5 13 7 5 2 1 24 1 4	
Biochemistry Biology Chemical Engineering Chemistry Communication Computer Science & Chemistry Earth, Society & Environmental Sustainability Economics French General Curriculum Geography & Geographic Information Sciences	3 5 13 7 5 2 1 24 1 4 1	
Biochemistry Biology Chemical Engineering Chemistry Communication Computer Science & Chemistry Earth, Society & Environmental Sustainability Economics French General Curriculum Geography & Geographic Information Sciences Global Studies	3 5 13 7 5 2 1 24 1 4 1 2 4 1 2	
Biochemistry Biology Chemical Engineering Chemistry Communication Computer Science & Chemistry Earth, Society & Environmental Sustainability Economics French General Curriculum Geography & Geographic Information Sciences Global Studies History	3 5 13 7 5 2 1 24 1 4 1 2 2	
Biochemistry Biology Chemical Engineering Chemistry Communication Computer Science & Chemistry Earth, Society & Environmental Sustainability Economics French General Curriculum Geography & Geographic Information Sciences Global Studies History History of Art Integrative Biology Mathematics & Computer Science	$ \begin{array}{r} 3 \\ 5 \\ 13 \\ 7 \\ 5 \\ 2 \\ 1 \\ 24 \\ 1 \\ 4 \\ 1 \\ 2 \\ 2 \\ 1 \end{array} $	
Biochemistry Biology Chemical Engineering Chemistry Communication Computer Science & Chemistry Earth, Society & Environmental Sustainability Economics French General Curriculum Geography & Geographic Information Sciences Global Studies History History of Art Integrative Biology	$ \frac{3}{5} \\ \frac{1}{13} \\ \frac{7}{5} \\ \frac{2}{2} \\ \frac{1}{24} \\ \frac{1}{2} \\ \frac{2}{1} \\ \frac{1}{8} $	
Biochemistry Biology Chemical Engineering Chemistry Communication Computer Science & Chemistry Earth, Society & Environmental Sustainability Economics French General Curriculum Geography & Geographic Information Sciences Global Studies History History of Art Integrative Biology Mathematics & Computer Science	$ \frac{3}{5} \\ \frac{1}{13} \\ \frac{7}{5} \\ \frac{2}{2} \\ \frac{1}{24} \\ \frac{1}{2} \\ \frac{1}{2} \\ \frac{2}{1} \\ \frac{8}{21} $	
Biochemistry Biology Chemical Engineering Chemistry Communication Computer Science & Chemistry Earth, Society & Environmental Sustainability Economics French General Curriculum Geography & Geographic Information Sciences Global Studies History History of Art Integrative Biology Mathematics & Computer Science Mathematics	$ \frac{3}{5} \\ \frac{13}{7} \\ \frac{5}{2} \\ \frac{1}{24} \\ \frac{1}{4} \\ \frac{1}{2} \\ \frac{2}{2} \\ \frac{1}{8} \\ \frac{21}{18} $	
Biochemistry Biology Chemical Engineering Chemistry Communication Computer Science & Chemistry Earth, Society & Environmental Sustainability Economics French General Curriculum Geography & Geographic Information Sciences Global Studies History History of Art Integrative Biology Mathematics & Computer Science Mathematics Molecular & Cellular Biology	$ \frac{3}{5} \\ \frac{13}{7} \\ \frac{5}{2} \\ \frac{1}{24} \\ \frac{1}{4} \\ \frac{1}{2} \\ \frac{2}{1} \\ \frac{1}{8} \\ \frac{21}{18} \\ \frac{4}{4} $	
Biochemistry Biology Chemical Engineering Chemistry Communication Computer Science & Chemistry Earth, Society & Environmental Sustainability Economics French General Curriculum Geography & Geographic Information Sciences Global Studies History History of Art Integrative Biology Mathematics & Computer Science Mathematics Molecular & Cellular Biology	$ \frac{3}{5} \\ \frac{13}{7} \\ \frac{5}{2} \\ \frac{1}{24} \\ \frac{1}{4} \\ \frac{1}{2} \\ \frac{2}{1} \\ \frac{8}{21} \\ \frac{21}{18} \\ \frac{4}{3} \\ $	

Statistics	9
Statistics & Computer Science	5
Undeclared	2
MEDIA	
Advertising	5
Broadcast Journalism	5
Media & Cinema Studies	1
News-Editorial	1
PROVOST & VC ACADEMIC AFFAIRS	
Nondegree	1