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#### End of Spring Quarter 2022 -- ESCI Online

Department and Campus Norms taken over time span: Fall Quarter 2017 - Spring Quarter 2022

Abbrv: STATS Instructor: COBURN K M
Department: STATISTICS & APPLIED PROBABILITY

Rank: Faculty
Course: PSTAT 120B 0200
Type: Lecture
Course Enrollment: 108

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These two questions were determined by the Academic Senate Committee on Academic Personnel (CAP) and Committee on Effective Teaching and Instructional Support (CETIS) to be appropriate for all student end-of-course surveys.

(1) **A.** In rating a course, you should consider the instructor's teaching apart from the course materials or content.

(d) Fair

(e) Poor

(c) Good

Please rate the overall quality of the instructor's teaching.

(b) Very Good

- Response weighting: 2 3 4 5 Blank Total Total (a) (b) (C) (d) (e) Response Students Courses Mean Median This COURSE current quarter 26% 68% **4**% 3% 0 77 1 1.4 1.0 Student-weighted Norms (UG students) 5 Dept STATS FACULTY current gtr 52% 21% 13% 88 5% 1095 27 1.9 1.0 Dept STATS FACULTY over time 45% 23% 17% 9% 5% 23 19686 354 2.1 2.0 Campus FACULTY over time 23% 15% 6% 3% 375 321985 11796 1.9 1.0 Course-weighted Norms (UG courses)
- 1.9 1.0 Dept STATS FACULTY current gtr 20% 12% 88 5% 27 56% Dept STATS FACULTY over time 20% 15% 354 2.0 1.0 50% 98 5% Campus FACULTY over time 63% 20% 11% 4% 2% 11796 1.6 1.0
- (2) **B.** Please rate the overall quality of the course, including its material or content, independent of the instructor's teaching.
  - (a) Excellent (b) Very Good (c) Good (d) Fair (e) Poor
- Response weighting: 3 4 5 Blank Total Total (b) (d) Students (a) (C) (e) Response Courses Mean Median This COURSE current quarter 69% 22% 6% 3% 0 77 1 1.4 1.0 Student-weighted Norms (UG students) Dept STATS FACULTY current gtr 51% 23% 15% 6% 5% 5 1095 27 1.9 1.0 Dept STATS FACULTY over time 26% 19% 9왕 4% 69 19686 354 2.1 2.0 Campus FACULTY over time 50% 25% 16% 68 3% 809 321985 11796 1.9 1.0 Course-weighted Norms (UG courses) Dept STATS FACULTY current gtr 27 1.9 1.0 53% 22% 14% 6% 4 % Dept STATS FACULTY over time 49% 23% 17% 88 4% 354 2.0 2.0 11796 1.7 1.0 Campus FACULTY over time 61% 21% 12% 2%

(a) Excellent

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### End of Spring Quarter 2022 -- ESCI Online

Department and Campus Norms taken over time span: Fall Quarter 2017 - Spring Quarter 2022

Abbrv: STATS Instructor: COBURN K M Rank: Faculty Course: PSTAT 120B 0200 Type: Lecture

Department: STATISTICS & APPLIED PROBABILITY

Course Enrollment: 106

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(5464) 1. Preparation and or	ganiza	ation	of le	ctur	es.						
a = Excellent	b :	= Ver	y Good	l	c = Good	d = Fair	e = Poor				
Response weighting		2	3	4	5		Blank	Total	Total	Maan	Modia
	(a)	(b)	(C)	(d)	(e)		Response	Students	Courses	Mean	меата
This COURSE current quarter Student-weighted Norms (UG students)	<b>67</b> %	26%	5%	1%			1	77	1	1.4	1.0
Dept STATS FACULTY current qtr		20%	11%	6%	4%		14	1095	27	1.8	1.0
Dept STATS FACULTY over time	53%	22%	15%	7%	4%		148	19604	350	1.9	1.0
Campus FACULTY over time	53%	22%	15%	7%	4%		149	19644	359	1.9	1.0

402556

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### End of Spring Quarter 2022 -- ESCI Online

Department and Campus Norms taken over time span: Fall Quarter 2017 - Spring Quarter 2022

Abbrv: STATS Instructor: COBURN K M Rank: Faculty Course: PSTAT 120B 0200 Type: Lecture

Department: STATISTICS & APPLIED PROBABILITY

Course Enrollment: 106

(1408) Comments:
Lectures are almost always directly applicable to assignments and quizzes, which makes them invaluable for success in the course Presentation/organization is kept clear and interesting.
Great slides, with definitions and examples gone through well and in-depth.
very organized and helpful slides.
<3
Lecture slides were clear and available online and reading was relevant to the lectures.
N/A
Always comes in prepared and has material planned in a thought out manner to help us learn the most efficently.
I liked that she included lecture outlines on the slides
Lectures are recorded. BIG PLUS!
Professor coburn always came prepared with lectures and shows great understanding of the subject.
I like the dog.
I find it most helpful when slides are uploaded ahead of time so we can review through them to prep fro class.
Lectures are very organized. Students can see how a concept is connected to past concepts and how it builds towards future ones.
Lectures organized well, and concepts made sense.
Great use of theory and examples.
slides sometimes had errors / were unclear but prof. coburn was always very open to questions & ready to clarify!
Some typos in slides. I wish homework and quiz solution were released more punctually

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### End of Spring Quarter 2022 -- ESCI Online

Department and Campus Norms taken over time span: Fall Quarter 2017 - Spring Quarter 2022

Abbrv: STATS Instructor: COBURN K M Rank: Faculty Course: PSTAT 120B 0200 Type: Lecture

Department: STATISTICS & APPLIED PROBABILITY

Course Enrollment: 108

(5465)	2.	Instructor's apparent knowledge and enthusiasm for the subject matter.

a - Excollont	b = Verv Good	c = cood	d - Pair	o - Poor
a = Excerrent	D = Verv Good	c = 600a	$\alpha = \text{Fair}$	e = Poor

Response weighting:	1 (a)	2 (b)	3 (c)	4 (d)	5 (e)	Blank Response	Total Students	Total Courses	Mean	Median
This COURSE current quarter Student-weighted Norms (UG students)	84%	13%	1%	1%		0	77	1	1.2	1.0
Dept STATS FACULTY current qtr	68%	18%	8%	4%	2%	16	1095	27	1.5	1.0
Dept STATS FACULTY over time Campus FACULTY over time	61% 61%	21% 21%	12% 12%	4% 4%	2% 2%	172 173	19604 19644	350 359		1.0 1.0

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### End of Spring Quarter 2022 -- ESCI Online

Department and Campus Norms taken over time span: Fall Quarter 2017 - Spring Quarter 2022

Abbrv: STATS Instructor: COBURN K M Rank: Faculty Course: PSTAT 120B 0200 Type: Lecture

Department: STATISTICS & APPLIED PROBABILITY

Course Enrollment: 10

(1409)	Comments:
	structor brings up their personal interest in stats, it seems pretty genuine. Very knowledgeable.
Very enthusiast	ic, brings good energy to lectures. Keeps students engaged well.
she knows her s	
<3	
Coburn seemed v	ery knowledgable in the lecture material and engaged in discussion about the material when we had questions.
N/A	
Professor Cobur	n is extremely upbeat and you can tell she cares about the subject matter.
Always super en	thusiastic. Her energy was contagious
Professor Cobur elementary scho lecture hall of	n is extremely knowledgeable in the field, and her approach is very enthusiastic. Almost as if I was back in ol, where the teacher is there to teach; I felt like I was treated as a student and not just another person in a 100 others.
She was always	very enthusiastic about teaching and was patient and helpful during office hours.
I like the dog.	
Prof. Coburn is	very willing to answer questions and always have good answers to them.
	ly enthusiastic about subject, and always willing to help students.
Very enthusiast	ic, and positive. Always open to answering any type of question. Very nice.
Very enthusiati	c about the Subject and it is clear the passion the Professor has towards this class!
Prof. Coburn is	very helpful and encouraging during lecture.

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### End of Spring Quarter 2022 -- ESCI Online

Department and Campus Norms taken over time span: Fall Quarter 2017 - Spring Quarter 2022

Abbrv: STATS Instructor: COBURN K M Rank: Faculty Course: PSTAT 120B 0200 Type: Lecture

Department: STATISTICS & APPLIED PROBABILITY

Course Enrollment: 108

(5466)	3.	Accessibility and helpfulness of the instructor outside of class (during
		office hours.)

a = Excellent	h	= Verv (	Good	c = Good	d = Fair	e = Poor

Response weighting:	1 (a)	2 (b)	3 (c)	4 (d)	5 (e)	Blank Response	Total Students	Total Courses	Mean	Median
This COURSE current quarter Student-weighted Norms (UG students)	69%	21%	7%		3%	2	77	1	1.5	1.0
Dept STATS FACULTY current qtr	57%	22%	13%	5%	3%	29	1095	27	1.8	1.0
Dept STATS FACULTY over time	50%	23%	18%	6%	3%	394	19604	350	1.9	1.0
Campus FACULTY over time	50%	23%	18%	6%	3%	395	19644	359	1.9	1.0

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### End of Spring Quarter 2022 -- ESCI Online

Department and Campus Norms taken over time span: Fall Quarter 2017 - Spring Quarter 2022

Abbrv: STATS Instructor: COBURN K M Rank: Faculty Course: PSTAT 120B 0200 Type: Lecture

Department: STATISTICS & APPLIED PROBABILITY

Course Enrollment: 10

(1410) Comments:	
Office hours are held for very long and are very helpful.	
Hold office hours, 3 hours per week, which is very generous and I found it very helpful.	
very open office hrs	
<3	
So enthusiastic and helpful inside and outside the classroom.	
Office hours were available and Coburn was active on Piazza.	
N/A	
Always willing to help us in office hours and when she has the time outside of that	
super helfpul during the one time I went to office hours	
I emailed a few times and never got a response	
The sweetest professor I have had the pleasure of working with in the PSTAT department. Please give her a raise.	
I like the dog.	
I emailed twice, and got a response neither time. But other than that, very accessible outside of class!	
During office hours, Professor Coburn is very willing to help the students and guide them through a process or r	elearn an idea.
Good office hours, and had Piazza which allowed for further accessibility outside of predetermined times.	
Had a lot of office hours. Maybe could've been more active on Piazza	
Very open to student interaction.	

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### End of Spring Quarter 2022 -- ESCI Online

Department and Campus Norms taken over time span: Fall Quarter 2017 - Spring Quarter 2022

Abbrv: STATS Instructor: COBURN K M Rank: Faculty Course: PSTAT 120B 0200 Type: Lecture

Department: STATISTICS & APPLIED PROBABILITY

Course Enrollment: 108

(5467) <b>4.</b> Clarity of course of	bject	ives.									
a = Excellent	b =	Very	Good		c = Good	d = Fair	e = Poor				
Response weighting:	1 (a)	2 (b)	3 (c)	4 (d)	5 (e)		Blank Response	Total Students	Total Courses	Moan	Median
	(a)	(1)	(0)	(4)	(6)		Kesponse	Students	Courses	Mean	Median
This COURSE current quarter	70%	21%	8%	1%			0	77	1	1.4	1.0
Student-weighted Norms (UG students)											
Dept STATS FACULTY current qtr	55%	22%	11%	6%	6%		20	1095	27	1.9	1.0
Dept STATS FACULTY over time	46%	24%	18%	88	4%		193	19604	350	2.0	2.0
Campus FACULTY over time	46%	24%	18%	88	4%		195	19644	359	2.0	2.0

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### End of Spring Quarter 2022 -- ESCI Online

Department and Campus Norms taken over time span: Fall Quarter 2017 - Spring Quarter 2022

Abbrv: STATS Instructor: COBURN K M Rank: Faculty Course: **PSTAT 120B 0200** Type: **Lecture** Department: STATISTICS & APPLIED PROBABILITY Course Enrollment:

(1411)	Comments:
Course objectives	are outlined immediately in syllabus.
Good schedule, no	thing confusing about when things are due.
	the course objectives are, but coburn is probably meeting them
<3	
Objectives were c	
Fell behind sched highlighted along	ule, but I haven't had a stats course where we didn't fall behind yet. But the schedule of the course was clearly with our course objectives.
I like the dog.	
	t materials and what to expect for each chapter is very clearly listed at the start of the quarter and the
Course led into e	ach part in a logical manner and was taught clearly.
	the lecture helped look for info
Clear.	
Syllabus is short	

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Department and Campus Norms taken over time span: Fall Quarter 2017 - Spring Quarter 2022

Abbrv: STATS Instructor: COBURN K M Rank: Faculty Course: PSTAT 120B 0200 Type: Lecture

Department: STATISTICS & APPLIED PROBABILITY

Course Enrollment: 108

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(5468) <b>5.</b> Fairness of workload	ad and	d assi	gnmer	nts.							
a = Excellent	b =	= Very	7 Good	l	c = Good	d = Fair	e = Poor				
Response weighting	: 1	2	3	4	5		Blank	Total	Total		
	(a)	(b)	(C)	(d)	(e)		Response	Students	Courses	Mean	Median
This COURSE current quarter Student-weighted Norms (UG students)		12%	6%				0	77	1	1.2	1.0
Dept STATS FACULTY current qtr		21%	12%	7%	5%		18	1095	27	1.8	1.0
Dept STATS FACULTY over time	48%	23%	17%	8%	4%		192	19604	350	2.0	2.0
Campus FACULTY over time	48%	23%	17%	8%	4%		194	19644	359	2.0	2.0

402556

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### End of Spring Quarter 2022 -- ESCI Online

Department and Campus Norms taken over time span: Fall Quarter 2017 - Spring Quarter 2022

Abbrv: STATS Instructor: COBURN K M Rank: Faculty Course: **PSTAT 120B 0200** Type: **Lecture** Department: STATISTICS & APPLIED PROBABILITY Course Enrollment:

(1412)	Comments:
Workload and assign	nment expectations are explicitly stated, either in the syllabus or assignment description.
	ignments graded on completion.
not too much work,	
<3	
Assignments were gand tests were take	raded on completion which allows students to learn without the pressure of getting everything correct. Quizzes a home which allowed students to show their knowledge of the material without time pressure.
It's helpful for us questions.	nderstanding to have assignments which allow us to practice and then go to the TA's and get explanations for ou
She is very conside	erate regarding the assignments and exams
	o much for making such a difficult class easy to succeed in and the assignments very doable!
I like the dog.	
	nt of work outside lecture, the amount of quizzes is just right, and the homework has a reasonably length and
	and grading was very fair for students.
I thought the quiz	zes and HW were fair. HWs were graded on completion too which was nice.
Workoad is fair wi	th amount studied in the class.

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Department and Campus Norms taken over time span: Fall Quarter 2017 - Spring Quarter 2022

Abbrv: STATS Instructor: COBURN K M Rank: Faculty Course: PSTAT 120B 0200 Type: Lecture

Department: STATISTICS & APPLIED PROBABILITY

Course Enrollment: 108

(5469) <b>6.</b> Relevence, readabil	ity a	nd us	efuln	ess (	of textbook						
a = Excellent	b =	Very	Good		c = Good	d = Fair	e = Poor				
Response weighting:	1	2	3	4	5		Blank	Total	Total		
	(a)	(b)	(C)	(d)	(e)		Response	Students	Courses	Mean 1	Median
This COURSE current quarter	61%	21%	16%	3%			0	77	1	1.6	1.0
Student-weighted Norms (UG students)											
Dept STATS FACULTY current qtr	48%	21%	17%	88	5%		30	1095	27	2.0	2.0
Dept STATS FACULTY over time	41%	20%	22%	11%	7%		442	19604	350	2.2	2.0
Campus FACULTY over time	41%	20%	22%	11%	7%		445	19644	359	2.2	2.0

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### End of Spring Quarter 2022 -- ESCI Online

Department and Campus Norms taken over time span: Fall Quarter 2017 - Spring Quarter 2022

Abbrv: STATS Instructor: COBURN K M Rank: Faculty Course: **PSTAT 120B 0200** Type: **Lecture** Department: STATISTICS & APPLIED PROBABILITY Course Enrollment:

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(1413)	Comments:
subject in lec	etty good. Any time it's too dense/stats-heavy, the instructor usually provides a more digestible version of the same sture slides.
Useful, but ma	Tybe not so much for myself since I find the textbook a bit more confusing than her lectures sometimes.
textbook is fi	
<3 I love this	
The textbook w	
I used the tex was difficult	tbook a lot to supplement the lectures, and it was used in the homework to practice problems. However, sometimes it to understand the textbook.
	problems were fromt he textbook, but I didn't really use it
	uss I've taken so far.
I like the dog	
The textbook i examples on the	s always a go-to if I want more examples or explanation on a topic. Prof. Coburn also walks us through a couple be textbook so we can understand the process of solving a problem and the reason of making a choice.
	the textbook was good, put was not necessarily essential to the course, slides provided a lot of they information
_	text book was adequate, the problems were good
	Uses examples applicable to real life, which is very helpful to understand the subject matter.

402556

Survey Number: