ESC Note that the Due to the different metho	Campus	and Dep	artmenta	al Norr		vey are based ONLY o	TISTICS n other ESCI Online Cours collected by the paper of			9/	14/22
Department Abbrv: STATS Instructor: COBURN K M Department: STATISTICS & APPLIED PROBABILITY Guidelines for "Inter NOTICE: Please examine these evaluations upon recei These two questions we	t and Ca f preting ipt and re dete	ampus I ESCI Di immedia ermined	Summ Norms ta ata" and ately rep I by the	l a des ort any Acade	uarter 2022 ver time span: S Rank cription of the "F y suspected error emic Senate Co	ESCI Online ummer Quarter 2018 - : Faculty Report Output" can be fors to: ESCI Office, In mmittee on Academ	- Summer Quarter 2022 Course: PSTAT Course Enrollmer found at http://oic.id.ucsb.e	120C 0100 ht: 110 du/esci. 130 Kerr Hall (; committee on	Туре:	Lecture sci@ucsb	
(1) A. In rating a course,	you	shoul	d con	side	r the instr	uctor's teachi	ng apart from the	course mat	erials or	conte	ent.
Please rate the ove	rall	quali	ty of	the	instructor	's teaching.					
(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	Mean	Median
This COURSE current quarter	82 %	15%	1%	1%			0	71	1	1.2	1.0
Student-weighted Norms (UG students) Dept STATS FACULTY current gtr	63%	20%	10%	5%	2%		0	472	13	1.6	1.0
Dept STATS FACULTY over time	57%	20%	14%	78	3%		3	1481	60		1.0
Campus FACULTY over time	56%	23%	13%	5%	2%		24	20507	1188	1.7	1.0
Course-weighted Norms (UG courses) -											
Dept STATS FACULTY current qtr	67%	18%	98	5%	2%				13	1.6	1.0
Dept STATS FACULTY over time	56%	19%	14%	88	38				60		1.0
Campus FACULTY over time	61%	21%	11%	4%	28				1188	1.6	1.0
(2) B. Please rate the ove instructor's teachi(a) Excellent	ng.	-	ty of Good	the	course, in (c) Good	cluding its ma (d) Fair	terial or content, (e) Poor	independe	ent of the	2	
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)	77%	20%	3%				0	71	1	1.3	1.0
Dept STATS FACULTY current qtr	59%	22%	13%	5%	2%		1	472	13	1.7	1.0
Dept STATS FACULTY over time		23%		6%	2%		4	1481	60		1.0
Campus FACULTY over time	55%	23%	15%	5%	2%		53	20507	1188	1.8	1.0
Course-weighted Norms (UG courses) -											
Dept STATS FACULTY current qtr		18%		48	18				13		1.0
-											
Dept STATS FACULTY over time Campus FACULTY over time		21% 22%		7% 5%					60 1188	1.8 1.7	

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	Mean	Median
This COURSE current quarter Student-weighted Norms (UG students)	77%	15%	4 %	1%	1%	0	71	1	1.3	1.0
Dept STATS FACULTY current qtr	64%	20%	11%	4%	2%	1	472	13	1.6	1.0
Dept STATS FACULTY over time Campus FACULTY over time	63% 63%	19% 19%	12% 12%	4% 4%	28 28	5 5	1481 1481	60 60		1.0 1.0

ESCIONLINE SURVEY STATISTICS Note that the Campus and Departmental Norms for this Survey are based ONLY on other ESCI Online Courses.

Due to the different method of data collection, these Norms do not include ESCI Surveys collected by the paper response forms.

Summer Quarter 2022 -- ESCI Online

Department and Campus Norms taken over time span: Summer Quarter 2018 - Summer Quarter 2022

Abbrv: STATS	nstructor: COBURN K M	Rank: Faculty	Course: PSTAT 120C 0100	Type: Lecture
•	CS & APPLIED PROBABILITY		Course Enrollment: 110	
	Guidelines for "Interpreting ESCI Data" a mine these evaluations upon receipt and immediately i	and a description of the "Report Output" can be foun	nd at http://oic.id.ucsb.edu/esci.	
NOTICE: Please exa	mine these evaluations upon receipt and immediately i	report any suspected errors to: ESCI Office, Instru	ctional Development, 1130 Kerr Hall (x42)	78) or (Id-esci@ucsb.edu)
(5464) 1.	Preparation and organization of I	lectures.		

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9/14/22

		Norms taken over time span: Summer Quarter 2018 - S	Summer Quarter 2022	
	Tructor: COBURN K M & APPLIED PROBABILITY	Rank: Faculty	Course: PSTAT 120C 0100 Course Enrollment: 110	Type: Lecture
	Guidelines for "Interpreting ESCI Da	ata" and a description of the "Report Output" can be fo ately report any suspected errors to: ESCI Office, Inst	ound at http://oic.id.ucsb.edu/esci.	78) or (id-esci@ucsb.edu)
(1408)	Comments:			
and where we were	going.	the slides which was great because :		ck of where we were
While I think that it should be or wh posted they are al	the lectures themselves are we wen we are waiting on R code to l very organized and neat so I	el-organized, it can be frustrating be uploaded so we know better how a appreciate that there is a lot of e	at times when the homework i to do the homework. But, I th effort put into them.	
very well prepared	1			
Often behind in le	ectures and posting of material			
Pretty well organi	zed			
The professor spok	e in an orderly manner in the I	lecture, and it can be seen that she	e has made a lot of preparati	ons.
Lectures were some	etimes not posted on time			
Had a schedule of are on schedule.	when we were going to work on a	a new topic. Then gave us updates i	f we are falling behind, ahea	d of schedule or we
Professor always h		ils before class or tells us if it :		ne before slides
		t accessible to all participants in		

ESCIONLINE SURVEY STATISTICS Note that the Campus and Departmental Norms for this Survey are based ONLY on other ESCI Online Courses.

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Summer Quarter 2022 -- ESCI Online

(MTWR 1530-1635 ON LINE)

ESCIONLINE SURVEY STATISTICS Note that the Campus and Departmental Norms for this Survey are based ONLY on other ESCI Online Courses.

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Summer Quarter 2022 -- ESCI Online

Department and Campus Norms taken over time span: Summer Quarter 2018 - Summer Quarter 2022

	1					,				-		
	tructor: COBURN K M & APPLIED PROBABILITY	,				Rank:	Faculty		FAT 120C 0100	Type:	Lectur	e
								Course Enro				
								e found at http://oic.id.u		(4070)	· @	(.)
NOTICE: Please exami	ne these evaluations upon recei	pt and	Immeal	ately rep	bort any	suspectea erro	rs to: ESCI Oπice, i	nstructional Developm	ent, 1130 Kerr Hall	(X4278) or (Id-6	esci@ucsi	o.eau)
		. 1				1 ' 6	. 1 1 1 .					
(5465) 2.	Instructor's appare	ητ κη	lowled	ige an	la ent	chusiasm Io	r the subject	matter.				
	a = Excellent	b =	Very	r Good	l	c = Good	d = Fair	e = Poor				
	Response weighting:	1	2	3	4	5		Blank	. Total	Total		
		(a)	(b)	(C)	(d)	(e)		Respons	se Students	Courses	Mean	Mediar
		0.00		. ,	. ,	. ,		-		1	1 0	1 0
	current quarter	82 %	18%					0	71	1	1.2	1.0
	Norms (UG students) ·											
Dept STATS FA	ACULTY current qtr	72%	18%	68	38			1	472	13	1.4	1.0
Dept STATS FA	ACULTY over time	66%	20%	10%	38	1%		14	1481	60	1.5	1.0
Campus FACULT	FY over time	66%	20%	10%	38	1%		14	1481	60	1.5	1.0
1	-											

(1409)Comments:

PSTAT 120C 0100

I've had professor Coburn for 120b, now 120c, and 131 in the fall. That means she'll not only be the professor I have the most in my undergrad, but also the professor I enjoy taking classes from the most. Her enthusiasm, kindness, and openness has always made the class worthwhile.

Professor Coburn Will answer to everyone questions clearly. _____

Prof Coburn was engaging and showed interest in the material. She made the midterm all related in order to keep our interest when doing it. She is one of the only stats professors I've had at UCSB that is able to keep the class interesting and follow along easily with the lectures.

The professor is very passionate when he speaks knowledge.

Professor always tries to apply our topics to real world data, and/or how we would use these methods in a real world job. _____

Very informative, has funny meme pics and stats jokes, and can definitely tell she knows what she is teaching and talking about.

404392

Survey Number:

ESCIONLINE SURVEY STATISTICS Note that the Campus and Departmental Norms for this Survey are based ONLY on other ESCI Online Courses.

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Summer Quarter 2022 -- ESCI Online

Department and Campus Norms taken over time span: Summer Quarter 2018 - Summer Quarter 2022

epartment: STATISTICS & APPLIED PROBABIL Guidelines for "Ir	nterpretina	ESCI D	ata" and	d a des	cription of the "F	:: Faculty Report Output" can l	Course Enrolln be found at http://oic.id.ucs	b.edu/esci.	21	Lectur	
NOTICE: Please examine these evaluations upon re	eceipt and	immedi	ately rep	oort any	/ suspected erro	ors to: ESCI Office	, Instructional Developmen	t, 1130 Kerr Hall (>	(4278) or (Id-6	esci@ucsi	b.edu)
(5466) 3. Accessibility and office hours.)	d helpfu	lness	of t	he in	nstructor d	outside of cla	ass (during				
a = Excellent	b =	Very	Good	L	c = Good	d = Fair	e = Poor				
Response weightin	ng: 1 (a)	2 (b)	3 (c)	4 (d)	5 (e)		Blank Response	Total Students	Total Courses	Mean	Media
This COURSE current quarter		14%	7%	1%			1	71	1	1.3	1.0
Student-weighted Norms (UG students Dept STATS FACULTY current gtr		198	88	48			2	472	13	1.5	1.0
Dept STATS FACULTY over time		21%		58	2%		16	1481	60		1.0
Campus FACULTY over time	60%	21%	13%	5%	28		16	1481	60	1.7	1.0
personally haven't had the chance	to atte	end of	fice	hours	s for this	course but I	know the professo	r is alwavs	consister	nt. and	
I personally haven't had the chance available to answer questions. 									consister	nt and	
available to answer questions. very patient Please respond faster to student's q	question	us and	othe	 r rec	quests				consister	nt and	
available to answer questions. Very patient Please respond faster to student's q Professor Coburn is one of the nices	question	s and	othe ucsb	er rec	quests e is willir	g to help stu	udents.		consister	nt and	
Available to answer questions. Very patient Please respond faster to student's q Professor Coburn is one of the nices sometimes go to the professor's of	question st teach	is and ler in our an	othe ucsb	or reconstruction of the second se	quests e is willir vers the qu	g to help stu	udents.		consister	nt and	
Available to answer questions. Very patient Please respond faster to student's q Professor Coburn is one of the nices c sometimes go to the professor's of Gometimes did not reply to emails on	question st teach fice ho time	s and er in our an	d othe ucsb d she	er rec , she ansv	quests e is willir wers the qu	g to help stu	udents. pusly.		consister	nt and	
Available to answer questions. Very patient Please respond faster to student's q Professor Coburn is one of the nices cometimes go to the professor's of Sometimes did not reply to emails on Please try to response to students'	question st teach fice ho time emails	er in our an	d othe d ucsb d she	er rec	quests e is willir wers the qu	g to help stu estions serie	udents. pusly.		consister	nt and	
Available to answer questions. Very patient Please respond faster to student's q Professor Coburn is one of the nices I sometimes go to the professor's of Sometimes did not reply to emails on Please try to response to students' I found it helpful that the professo	question st teach fice ho m time emails	s and ler in our an 	 d othe d she d she ble a	er rec e answ fter	quests e is willir wers the qu class for	g to help stu	udents. ously. s so I can ask som	 	consister	nt and	
very patient Please respond faster to student's q Professor Coburn is one of the nices sometimes go to the professor's of Sometimes did not reply to emails on Please try to response to students'	question st teach fice ho emails or was a	s and ler in our an vur an vur an kind	d she ble a with	er rec , she e answ fter her t	quests e is willir wers the qu class for class for	a few minutes	idents. ously. s so I can ask som	e short			2.

Due to the different method of data collection, these Norms do not include ESCI Surveys collected by the paper response forms.

Summer Quarter 2022 -- ESCI Online

Department	t and C	ampus I	Norms ta	aken o	,	Summer Quarter 2018 nk: Faculty			120C 0100	Type:	Lecture	е
Department: STATISTICS & APPLIED PROBABILITY						•	Co	ourse Enrollme	nt: 110	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		-
Guidelines for "Inter NOTICE: Please examine these evaluations upon rece	oreting ipt and	ESCI D immedia	ata" and ately rep	l a des ort any	cription of the y suspected er	"Report Output" can be rors to: ESCI Office,	e found at htt Instructional	p://oic.id.ucsb. Development,	edu/esci. 1130 Kerr Hall (.	x4278) or (id-e	sci@ucs	b.edu)
(5467) 4. Clarity of course o	bject	ives.										
a = Excellent	b =	Very	Good		c = Good	d = Fair	e = Pc	or				
Response weighting:	1 (a)	2 (b)	3 (c)	4 (d)	5 (e)			Blank Response	Total Students	Total Courses	Mean	Media
This COURSE current quarter	7 9 %	18%	1%	1%				0	71	1	1.3	1.0
Student-weighted Norms (UG students)	620	0.00	110	4.0	1.0				450	10		1 0
Dept STATS FACULTY current qtr Dept STATS FACULTY over time	63% 56%		11% 14%	48 58	1% 2%			0 8	472 1481	13 60		1.0 1.0
Campus FACULTY over time		22% 22%		5%	23 28			° 8	1481	60 60		1.0
(1411) Comments:												
The syllabus was extremely clear and l and it allowed us to adjust accordingly Pretty good	y. We	e knew	what	we v	were going	gout of the cla	ass and t	hat feels	very rewar		ne syll	labus
In the syllabus, clearly indicate what		-										
Course objectives were stated at the b	-	-										
(5468) 5. Fairness of workloa	d and	l assi	gnmen	ts.								
a = Excellent	b =	Very	Good		c = Good	d = Fair	e = Po	or				
Response weighting:	1	2	3	4	5			Blank	Total	Total		
1	(a)	(b)	(C)	(d)	(e)			Response	Students	Courses	Mean	Media
This COURSE current quarter Student-weighted Norms (UG students)	84%	14%	1%					1	71	1	1.2	1.0
Dept STATS FACULTY current qtr	65%	18%	88	6%	38			1	472	13	1.6	1.0

Dept STATS FACULTY over time

Campus FACULTY over time

38

38

78

78

56% 20% 14%

56% 20% 14%

9

9

1481

1481

60

60

1.8 1.0

1.8 1.0

(1412)	Comments:
	the course was extremely fair. Taking it down from 3 exams to 2 made everything go very smoothly and I greatly erhaps during a full quarter 3 exams could be implemented, but for summer session 2 exams has felt enough.
Professor Coburn	will adjust the workload, and she will not rush on teaching.
am doing finals :	too bad. It was doable within the time period, but would have loved recieving the last homework earlier, since I for one other class too.
One assignment of	r one exam per week.
	onstraints given on assignments, especially given that this is an online class
Exams are harder	than I expected.
For a six-week co	purse, I believe the workload and assignments were fair.

(5469) 6. Relevence, readabil	ity a	nd us	sefuln	ess c	of textbook						
a = Excellent	b =	Very	r 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)	79 %	14%	6%	1%			1	71	1	1.3	1.0
Dept STATS FACULTY current qtr	59%	17%	15%	7%	2%		2	472	13	1.8	1.0
Dept STATS FACULTY over time	51%	18%	19%	88	3%		23	1481	60	1.9	1.0
Campus FACULTY over time	51%	18%	19%	88	38		23	1481	60	1.9	1.0

Abbrv: STATS

Instructor: COBURN K M

Department: STATISTICS & APPLIED PROBABILITY

Type: Lecture

ESCIONLINE SURVEY STATISTICS Note that the Campus and Departmental Norms for this Survey are based ONLY on other ESCI Online Courses.

Due to the different method of data collection, these Norms do not include ESCI Surveys collected by the paper response forms.

e different method of data conjection, these Norms do not include Esci Surveys conjected by the paper response

Summer Quarter 2022 -- ESCI Online

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Rank: Faculty

Course: **PSTAT** 120C 0100

110

Course Enrollment:

Department and Campus Norms taken over time span: Summer Quarter 2018 - Summer Quarter 2022

Survey Number:	404392
	101001

ESCIONLINE SURVEY STATISTICS Note that the Campus and Departmental Norms for this Survey are based ONLY on other ESCI Online Courses.

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Summer Quarter 2022 -- ESCI Online

Department and Campus Norms taken over time span: Summer Quarter 2018 - Summer Quarter 2022 _ ...

Abbry: STATS Instructor: COBURN K M Rank: Faculty Course: PSTAT 120C 0100 Department: STATISTICS & APPLIED PROBABILITY Guidelines for "Interpreting ESCI Data" and a description of the "Report Output" can be found at http://oic.id.ucsb.edu/esci. 110 NOTICE: Please examine these evaluations upon receipt and immediately report any suspected errors to: ESCI Office, Instructional Development, 1130 Kerr Hall	
(1413) Comments:	
I really appreciate that the professor follows the textbook. This textbook is fantastic and too often profess from a textbook. A textbook this good allows the student to rely on the lecture slides but fall back on the t clarification when needed.	extbook for
I think pay attention to professor Coburn's lecture and the tan's section is enough.	
I didn't use the textbook a whole lot, but when I did it was easy to find the correct sections and formulas.	
The content learned in class is included in the textbook, and the homework is also based on the textbook, so readability, and usefulness of textbook is very high.	
THANKS PROF.	
Since the topics are taught very fast in the summer course, I found the book especially helpful in furthering the topics.	g my understanding of -
I loved having this professor for 2 classes. I feel excited to learn and know I've learned a lot.	
HW included textbook readings.	