Please Note: E E S O Note that the Due to the different method	Campus	DNI and Dep	IN artmenta	E al Norm	SURV is for this Su	I E Ý S T A	TIS on other ES	TICS SCI Online Cours	ses.		12/	/20/22
						2 ESCI Online						
Abbrv: STATS Instructor: COBURN K M Department: STATISTICS & APPLIED PROBABILITY Guidelines for "Inter NOTICE: Please examine these evaluations upon rece These two questions we	f preting ipt and re dete	ESCI Da immedia rmined	ata" and ately rep by the	l a desi ort any Acade	Rar cription of the suspected er mic Senate C		(e found at h Instructiona nic Person	Course: PSTAT Course Enrollmer ttp://oic.id.ucsb.e I Development, : nel (CAP) and C	nt: 31 edu/esci. 1130 Kerr Hall (; committee on	*Concurren	footer)	*
(1) A. In rating a course,	you	shoul	d con	sideı	the inst	ructor's teach	ing apar	t from the	course mat	erials or	conte	ent.
Please rate the ove	rall	quali	ty of	the	instructo	or's teaching.						
(a) Excellent	(b)	Very	Good		(c) Good	(d) Fair	(e) 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	85%	15%						0	27	1	1.1	1.0
Student-weighted Norms (GR students) Dept STATS FACULTY current qtr Dept STATS FACULTY over time Campus FACULTY over time	82% 69% 65%	11% 15% 20%	48 108 108	3% 4% 3%	1% 1%			0 8 76	142 1846 28646	17 227 5252	1.3 1.5 1.6	1.0 1.0 1.0
Course-weighted Norms (GR courses) – Dept STATS FACULTY current qtr Dept STATS FACULTY over time Campus FACULTY over time	85% 76% 72%	9% 13% 17%	4% 8% 8%	2% 3% 2%	1% 1%					17 227 5252	1.4	1.0 1.0 1.0
(2) B. Please rate the over instructor's teaching	ng.								independe	ent of the	2	
(a) Excellent	(d)	Very	Good		(c) Good	(d) Fair	(e) I	oor				
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 (GR students)	78%	22%						0	27	1	1.2	1.0
Dept STATS FACULTY current qtr Dept STATS FACULTY over time Campus FACULTY over time Course-weighted Norms (GR courses) -	79% 68%	13% 17% 22%		3% 4% 4%	1% 1%			0 20 104	142 1846 28646	17 227 5252		1.0 1.0 1.0
Dept STATS FACULTY current qtr Dept STATS FACULTY over time Campus FACULTY over time	74%	11% 13% 18%	10% 8% 9%	2% 3% 3%	18 18					17 227 5252	1.4	1.0 1.0 1.0

Response weighting:	1	2	3	4	5	Blank	Total	Total		
	(a)	(b)	(C)	(d)	(e)	Response	e Students	Courses	Mean	Median
This COURSE current quarter Student-weighted Norms (GR students)		19%				0	27	1	1.2	1.0
Dept STATS FACULTY current qtr		14%	5%	1%	18	2	142	17	1.3	1.0
Dept STATS FACULTY over time	70%	16%	98	38	18	27	1846	227	1.5	1.0
Campus FACULTY over time	70%	16%	98	38	1%	27	1846	227	1.5	1.0
(1408) Comments:										
Very good, structed lectures and poste			-	-						
I understand that the homeworks are im Maybe those comments can be added as t	porta ips i	ant bu In the	it fee home	el tha work	it som rathe	imes talking about them in the letter than spending 20 min of the class	ecture is not s on them.	t very pro	oductiv	e.
I would have liked for the homework gr thnk it would be helpful to gave a mid through their projects.	point	chec	k-in	for t	he pr	ect as an assignment we turn in t	to ensure stu			
I think it will be helpful if there ar	e mor	e der	ivati	.ons!						

Concurrent Course Department: STATISTICS & APPLIED PROBABILITY Course Enrollment: 31 Guidelines for "Interpreting ESCI Data" and a description of the "Report Output" can be found at http://oic.id.ucsb.edu/esci.

(see footer) NOTICE: Please examine these evaluations upon receipt and immediately report any suspected errors to: ESCI Office, Instructional Development, 1130 Kerr Hall (x4278) or (id-esci@ucsb.edu)

c = Good

Please Note: ESCI Ratings may be Affected by Teaching Disruption this Quarter. ESCIONLINE SURVEY STATISTICS

Rank: Faculty

d = Fair

e = Poor

Course: **PSTAT 231 0200**

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. End of Fall Quarter 2022 -- ESCI Online Department and Campus Norms taken over time span: Winter Quarter 2018 - Fall Quarter 2022

* Concurrent Courses Evaluated Separately (Enrollment): PSTAT 231: (31), PSTAT 131: (105) COBURN K M (TR 1230-1345 PSYCH1924) PSTAT 231 0200 408631 Survey Number:

12/20/22

Type: Lecture

Abbrv: STATS

(5464)

1.

Instructor: COBURN K M

a = Excellent

Preparation and organization of lectures.

b = Very Good

Great attitude	
and this is by f	mazing to have a professor as approachable and kind as Dr. Coburn. I have taken many stats courses over ar the best class I've taken. Dr. Coburn was so thorough in her explanation of the material, and her tea t at ease asking questions and engaging with the material.
	excellent teacher! She is so smart and knows so much about machine learning and statistics. You can tel res about her students!
COBURN K M	* Concurrent Courses Evaluated Separately (Enrollment): PSTAT 231: (31), PSTAT 131: (105)
PSTAT 231 0200	(TR 1230-1345 PSYCH1924) Survey Number: 408631

Please Note: ESCI Ratings may be Affected by Teaching Disruption this Quarter. 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.

End of Fall Quarter 2022 -- ESCI Online

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

Abbrv: STATS Instructor: COBURN K M	Rank: Faculty	Course: PSTAT 231 0200	Type: Lecture
Department: STATISTICS & APPLIED PROBABILITY		Course Enrollment: 31	*Concurrent Course* (see footer)
	g ESCI Data" and a description of the "Report Output" can be found		
NOTICE: Please examine these evaluations upon receipt an	d immediately report any suspected errors to: ESCI Office, Instruc	tional Development, 1130 Kerr Hall ()	x4278) or (Id-esci@ucsb.edu)

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

2

(b)

(a) 89% 11% 3

(C)

Response weighting: 1

This COURSE current quarter

Student-weighted Norms (GR students)

a = Excellent b = Very Good c = Good d = Fair e = Poor

4

(d)

5

(e)

Dept STATS FA	CULTY current qtr	87%	98	38	1%	1	142	17	1.2	1.0
Dept STATS FA	CULTY over time	80%	13%	5%	2%	30	1846	227	1.3	1.0
Campus FACULT	Y over time	80%	13%	5%	2%	30	1846	227	1.3	1.0
(1409)	Comments:									
She is always will	ing to help and hol	ld a lo	t of d	office	e hours.					
She is always will	ing to help and ho	ld a lo	t of a	office	e hours.					

Blank

0

Response

Total

27

Students

Total

Courses

1

the years, eaching style

ell that she

Mean Median

1.1 1.0

Note that the	CIC Campus	ONL and Depa	IN artmenta	E al Norr	SUR ns for this	VEY STA Survey are based ONLY of	TISTICS on other ESCI Online Cour	rses.		12/	20/22
Due to the different meth	od of d		-					response forms.			
Depart	ment an)22 ESCI Online span: Winter Quarter 2018					
Abbrv: STATS Instructor: COBURN K M Department: STATISTICS & APPLIED PROBABILIT Guidelines for "Inte		ESCI D	ata" ano	l a des		Rank: Faculty	Course: PSTAT Course Enrollme found at http://oic.id.ucsb	ent: 31	*Concurren	Lecture t Course*	
NOTICE: Please examine these evaluations upon rece	pipt and	immedia	itely rep	ort any	/ suspected	errors to: ESCI Office, Ir	nstructional Development,	1130 Kerr Hall (x4278) or (id-e	esci@ucsk	o.edu)
(5466) 3. Accessibility and b office hours.)	ıelpfu	llness	of t	he in	nstructo	r outside of clas	s (during				
a = Excellent	b =	· Very	Good		c = Goo	d d = Fair	e = Poor				
Response weighting		2 (b)	3 (c)	4 (d)	5 (e)		Blank Response	Total Students	Total Courses	Mean	Median
This COURSE current quarter		11%	4%				0	27	1	1.2	1.0
Student-weighted Norms (GR students) Dept STATS FACULTY current gtr		6%	6%	18			2	142	17	1.2	1.0
Dept STATS FACULTY over time	76%	13%	98	28	1%		49	1846	227	1.4	1.0
Campus FACULTY over time	76%	13%	98	2%	18		49	1846	227	1.4	1.0
(1410) Comments:											
Always available before and after clas								-	o emails	better	•
Hard to reach you by email. In order to convenient if we had pressing question	to com	munica	ate w	ith y	you we n	eed to come to cl	ass which is tota	lly okay bu	it it woul	.d be m	ore
Thank you so much for being such a pas course	ssiona	ate, ca	aring	, and	l presen	t professor! Real	ly appreciate you	and glad t	to have ta	ıken yo	our
		· ·									
(5467) 4. Clarity of course of	bject	ives.									
(5467) 4. Clarity of course of a = Excellent	5	cives. = Very	Good		c = Goo	d d = Fair	e = Poor				
	b =		Good 3	4	c = Goo 5	d d = Fair	e = Poor Blank	Total	Total		
a = Excellent Response weighting	b =	= Very 2			5	d d=Fair		Total Students	Total Courses		Median
a = Excellent Response weighting This COURSE current quarter	b = : 1 (a)	= Very 2	3	4	5	d d=Fair	Blank				Median
a = Excellent Response weighting	b = : 1 (a) 88 %	= Very 2 (b)	3	4	5	d d=Fair	Blank Response 1 3	Students	Courses	1.1	1.0
<pre>a = Excellent Response weighting This COURSE current quarter Student-weighted Norms (GR students)</pre>	b = : 1 (a) 88% 81% 69%	= Very 2 (b) 12%	3 (c) 6% 10%	4 (d)	5	d d=Fair	Blank Response 1	Students 27	Courses 1	1.1 1.3 1.5	1.0

0	ESC) N I	L I N	Ē	SURV	EÝ STA	ng Disruption thi	_		12	/20/22
	Note that the C Due to the different metho							on other ESCI Online Cours s collected by the paper i				
	Departm	nent and					ESCI Online	e 18 - Fall Quarter 2022				
Abbrv: STATS Department: STATISTI NOTICE: Please exc	preting	ESCI D	ata" and	d a des	, Rank cription of the "I	: Faculty Report Output" can be	Course: PSTAT Course EnrolIme e found at http://oic.id.ucsb. Instructional Development,	nt: 31 edu/esci.	Type: Lecture *Concurrent Course* (see footer) (x4278) or (id-esci@ucsb.ed			
(1411)	Comments:											
(No Comments We	re Submitted For This I	tem.)										
(5468) 5.	Fairness of workload	d and	assi	gnmer	its.							
	a = Excellent	b =	Very	Good	l	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	Media
	E current quarter	81%	15%	4%				0	27	1	1.2	1.0
9	ed Norms (GR students) -	740	100	110	1.0	1.0		1	140	1 🗆	1 /	1 0
-	FACULTY current qtr FACULTY over time	74% 67%	12% 17%	118 108	18 48	1% 2%		1 37	142 1846	17 227	1.4 1.6	1.0 1.0
-	ULTY over time		17%	10%	4%	2%		37	1846	227		1.0
(1412)	Comments:											
(No Comments We	re Submitted For This I	tem.)										
(5469) 6 .	Relevence, readabil	ity a	nd us	efulr	iess (of textbool						
	a = Excellent	b =	Very	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	Media
	E current quarter	77%	19 %	4 %				1	27	1	1.3	1.0
	ed Norms (GR students) - FACULTY current qtr	76%	11%	10%	28	1%		7	142	17	1 /	1.0
-	FACULTY over time		118		∠* 5%	1% 2%		85	1846	227		1.0
	ULTY over time		15%		5%	2%		85	1846	227		1.0
(1413)	Comments:											

(No Comments Were Submitted For This Item.)