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 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 131 0100 Type: Lecture

Department: STATISTICS & APPLIED PROBABILITY

Course Enrollment: 77

(c) Good

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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

(d) Fair

(e) Poor

(a) Poor

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

(b) Very Good

(h) 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 30% 12% 1.8 1.5 50% 6% 2% 0 50 1 Student-weighted Norms (UG students) 5 Dept STATS FACULTY current gtr 52% 21% 13% 88 5% 1095 27 1.9 1.0 17% Dept STATS FACULTY over time 45% 23% 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% 9왕 5% 354 2.0 1.0 50% 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.

(c) Good

(a) Excerienc	(1)	very	Good		(C) G	(u) raii	(6) FOOL				
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)	46%	34%	10%	6%	4%		0	50	1	1.9	2.0
Dept STATS FACULTY current qtr	51%	23%	15%	6%	5%		5	1095	27	1.9	1.0
Dept STATS FACULTY over time	42%	26%	19%	9%	4%		69	19686	354	2.1	2.0
Campus FACULTY over time	50%	25%	16%	6%	3%		809	321985	11796	1.9	1.0
Course-weighted Norms (UG courses) -											
Dept STATS FACULTY current qtr	53%	22%	14%	6%	4%				27	1.9	1.0
Dept STATS FACULTY over time	49%	23%	17%	88	4%				354	2.0	2.0
Campus FACULTY over time	61%	21%	12%	4%	2%				11796	1.7	1.0

(a) Excellent

(a) Excellent

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

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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

Course Enrollment: 77

Concurrent Course

(see footer)

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a = Excellent	b =	Very	Good	l	c = Good	d = Fair	e = Poor				
Response weighting:		2	3	4	5		Blank	Total	Total		
	(a)	(b)	(C)	(d)	(e)		Response	Students	Courses	Mean	Mediar
This COURSE current quarter	51%	31%	12%	4 %	2%		1	50	1	1.8	1.0
Student-weighted Norms (UG students)		0.00	110		4.0		1.4	1005	0.0	1 0	1 0
Dept STATS FACULTY current qtr	58%	20%	11%	6%	4%		14	1095	27		1.0
Dept STATS FACULTY over time Campus FACULTY over time	53%	22%	15% 15%	7% 7%	4% 4%		148 149	19604 19644	350 359		1.0
very prepared and organized											
Always had lecture notes prepared.											
bestAlways had lecture notes preparedI did feel like a lot of the first few		 s cov	 ered	 the s	same mater	ial as in PSTA	г 126, which was a		orerequisi	Lte (a	bit
best Always had lecture notes prepared. I did feel like a lot of the first few repetitive). I really liked that the lectures were	 week	s cov	ered	 the s	same mater	ial as in PSTA ve me a good io	г 126, which was a	required p			bit
best Always had lecture notes prepared. I did feel like a lot of the first few repetitive). I really liked that the lectures were	week	s cov	rered	the s	same mater sed. It ga	ial as in PSTA'	I 126, which was a dea of why we did	required p			bit
bestAlways had lecture notes prepared I did feel like a lot of the first few repetitive).	week more led a ure.	s cov	rered etica f inf	the s	same mater sed. It ga	ial as in PSTA' ve me a good io	I 126, which was a dea of why we did	required pertain thi	ngs in la	ab.	

402596

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

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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 131 0100 Type: Lecture

Department: STATISTICS & APPLIED PROBABILITY

Course Enrollment: 77

Course Enrollment: 77

Course Enrollment: 77

Course Enrollment: 77

See footer)

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a = Excellent	b =	Very	Good		c = Good	d = Fair	e = Poor				
Response weighting:	1		3	4	5		Blank	Total	Total		
	(a)	(b)	(C)	(d)	(e)		Response	Students	Courses	Mean	Media
This COURSE current quarter Student-weighted Norms (UG students)	67 %	20%	10%		2%		1	50	1	1.5	1.0
Dept STATS FACULTY current qtr	68%	18%	88	4%	2%		16	1095	27	1.5	1.0
Dept STATS FACULTY over time	61%	21%	12%	4%	2%		172	19604	350	1.6	1.0
Campus FACULTY over time	61%	21%	12%	4%	2%		173	19644	359	1.6	1.0
pest											
									ture jobs.		
Makes the subject interesting by expla	ining the	of a	ill th ing a	e nea	nt applica elpful.	tions it has t	o our major and po	otential fut	cure jobs.		
Makes the subject interesting by expla	ining the	of a	ill th ing a	e nea	nt applica elpful.	tions it has t	o our major and po	otential fut	ture jobs.		

COBURN K M PSTAT 131 0100

402596

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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 131 0100 Type: Lecture

Department: STATISTICS & APPLIED PROBABILITY

Course Enrollment: 77

Course Enrollment: 77

Course Enrollment: 77

Course Enrollment: 77

See footer)

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(5466) 3. Accessibility and hoffice hours.)	nelpfu	ılness	of t	he i	nstr	uctor o	outside	of clas	ss (durin	g				
a = Excellent	b =	Very	Good		c =	Good	d = 1	Fair	e = Po	or				
Response weighting:		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)	61%	18%	. ,	2%		,				1	50	1		1.0
Dept STATS FACULTY current qtr		22%	13%	5%	39	%				29	1095	27	1.8	1.0
Dept STATS FACULTY over time		23%	18%	6%	_	-				394	19604	350		1.0
Campus FACULTY over time	50%	23%	18%	6%	39	8				395	19644	359	1.9	1.0
(1410) Comments:														
Never replies to emails. Her office ho	nirs a	re he	lnful	bu	t it	is rea	llv dif	ficult	to get i	n touch w	ith her out	side of c	rlass	
												55140 01 0		
Very helpful and available outside the														
best														
Always answered my questions!														
nothing														
Outside of office hours, the professor							eans.							
Very accessible and helpful! She was rout immensely.	eadil	y ava	ilabl	e to	set	up a m					fficult cor	ncept, whi	ch hel	Lped me
Instructor was hard to reach outside of feedback was helpful											a posts inf	requently	thoug	gh the
Very helpful during office hours but h	ard t	o rea	.ch vi	a pi	azza									

COBURN K M PSTAT 131 0100 * Concurrent Courses Evaluated Separately (Enrollment): PSTAT 131: (77), PSTAT 231: (19)

(TR 1230-1345 BUCHN1930)

Survey Number: 402596

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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 131 0100 Type: Lecture

Department: STATISTICS & APPLIED PROBABILITY

Course Enrollment: 77

Course Enrollment: 77

Course Enrollment: 77

Course Enrollment: 77

See footer)

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(5467) 4. Clarity of course o	bject	ives.											
a = Excellent	b =	Very	Good		c = Good	d =	Fair	e = 1	Poor				
Response weighting:	1	2	3	4	5				Blank	Total	Total		
	(a)	(b)	(C)	(d)	(e)				Response	Students	Courses	Mean	Media
This COURSE current quarter Student-weighted Norms (UG students)	62%	17%	17%	2%	2%				3	50	1	1.7	1.0
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%	8%	4%				195	19644	359	2.0	2.0
(1411) Comments:													
est													
yllabus had course structure the rest													
- othing													
othing he made it clear that everything we l nternships. The resources and materia verything in the curriculum that she	earne	d wou e pro	 ld be vides n the	usei sets	ful for o s us up f labus.	our final	projec	t, which	n could pota	entially ai	_		
othing 	earne	d wou e pro	 ld be vides n the	usei sets	ful for o s us up f labus.	our final	projec	t, which	n could pota	entially ai	_		
othing he made it clear that everything we l nternships. The resources and materia verything in the curriculum that she	earne	d wou e pro ned i	ld be vides n the	usei sets syll	ful for o s us up f labus.	our final	projec	t, which	n could pota	entially ai	_		
othing he made it clear that everything we l nternships. The resources and materia verything in the curriculum that she	earne	d wou e pro ned i	ld be vides n the	usef sets syll	ful for o s us up f labus.	our final for succe	projec	t, which	 h could pot ard. Additi	entially ai	_		
othing he made it clear that everything we l nternships. The resources and materia verything in the curriculum that she (5468) 5. Fairness of workloa a = Excellent	earne ils sh outli ad and	d wou e pro ned i	ld be vides n the	usef sets syll	ful for c s us up f labus.	our final for succe	projectss in t	t, which	 h could pot ard. Additi	entially ai	_		
othing he made it clear that everything we l nternships. The resources and materia verything in the curriculum that she (5468) 5. Fairness of workloa	earne ils sh outli ad and	d wou e pro ned i	ld be vides n the	usei sets syll	ful for c s us up f labus.	our final for succe	projectss in t	t, which	n could pote ard. Addition	entially ai onally, we	were able	e to co	ver
othing he made it clear that everything we lead to the resources and material verything in the curriculum that she (5468) 5. Fairness of workloating a = Excellenting Response weighting:	earne als sh outli ad and b = 1 (a)	d wou e pro ned i assi	lld be vides n the gnmen Good	users syll	ful for c s us up f labus. 	our final for succe	projectss in t	t, which	n could pote ard. Addition	entially ai onally, we	were able	Mean	ver
othing he made it clear that everything we lead of the nature of the na	earne als sh outli ad and b = 1 (a)	d wou e pro ned i assi Very 2 (b)	ld be vides n the	usef sets syll ts.	c = Good (e)	our final for succe	projectss in t	t, which	n could potard. Addition	entially ai onally, we Total Students	were able Total Courses	Mean 1.7	ver Media
othing he made it clear that everything we l nternships. The resources and materia verything in the curriculum that she (5468) 5. Fairness of workloa a = Excellent Response weighting:	earne earne outli ad and b = 1 (a) 59%	d wou e pro ned i assi Very 2 (b) 22%	ld be vides n the gnmen Good 3 (c)	usef sets syll ts.	ful for c s us up f labus. c = Good 5 (e) 4%	our final for succe	projectss in t	t, which	Poor Blank Response	Total Students	Total Courses	Mean 1.7	Media 1.0

COBURN K M

* Concurrent Courses Evaluated Separately (Enrollment): PSTAT 131: (77), PSTAT 231: (19)

PSTAT 131 0100 (TR 1230-1345 BUCHN1930)

Survey Number: 402596

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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 131 0100 Type: Lecture

Department: STATISTICS & APPLIED PROBABILITY

Course Enrollment: 77

Course Enrollment: 77

Course Enrollment: 77

Course Enrollment: 77

See footer)

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(1412)	Comments:											
HW6 due tomorrow. I	HW3 is still left un	_										
best												
Try to grade homewo	orks faster											
	s more time consuming	g, th	e pro	fesso	r adj	usted the	due date to	compensate.				
Homework was hard/	time-consuming but P	rofes	sor C	oburn	was	very reas	onable with e	xtensions and giving	_	n time to	get it	done!
nothing												
trouble on the ass:	nelmed by the assigmignments probably die	d not	look	over	the	labs nor	looked online	for code documenta		Any stude	nt wit	h
trouble on the ass:	ignments probably di	d not	look	over	the	labs nor	looked online	for code documenta		Any stude	nt wit	.h
trouble on the ass	ignments probably did	d not	look	over	the	labs nor	looked online	for code documenta		Any stude	nt wit	h
trouble on the ass	Relevence, readabil	ity a b =	look	sefuln	the	labs nor	looked online	for code documenta		Any stude Total Courses		.h Mediar
(5469) 6.	Relevence, readabil a = Excellent	ity a b = 1 (a)	look	sefuln Good (c)	theess o	labs nor of textboo c = Good 5	looked online	for code documenta e = Poor Blank	tion.	Total	Mean	
trouble on the ass: (5469) 6. This COURSE	Relevence, readabil a = Excellent Response weighting:	ity a b = 1 (a)	nd us Very (b)	sefuln Good (c)	ess (labs nor of textbook c = Good 5 (e)	looked online	for code documenta e = Poor Blank Response	Total Students	Total Courses	Mean 2.0	Mediar
trouble on the ass: (5469) 6. This COURSE	Relevence, readabil a = Excellent Response weighting: urrent quarter Norms (UG students)	ity a b = 1 (a) 43%	100k nd us Very 2 (b) 24%	sefuln Good (c)	the ess (d) 8%	labs nor of textbook c = Good 5 (e) 2%	looked online	for code documenta e = Poor Blank Response	Total Students	Total Courses	Mean 2.0 2.0	Mediar

402596

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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

Course Enrollment: 77

Concurrent Course

(see footer)

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(1413)	Comments:
best	
Never needed the t	extbook since the lecture and section notes were helpful enough.
nothing	
Though the book wa	s not required, it was a great supplement for the material we learned. Easy to read and an awesome resource.