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## FINN E C -- Teaching Assistant ENVIRONMENTAL STUDIES PROGRAM

Department and Campus Norms taken over the 5 Year Period: Winter 2016 Through Fall 2020 (Over Time) Fall, Winter, & Spring Only

190 How well does your T.A. seem to know the subject matter of the course?

- (a) truly exceptional knowledge
- (b) thorough knowledge
- (c) adequate knowledge
- (d) inadequate knowledge

				_	<b>-</b>		<b>-</b>	_	— Resp	oonse we	eights <sup>-</sup>				
V*O+*		Course (a)	Llaita	Response	Total	Surveys	Total	(-)	(b)	3 (c)	(d)	(e)	Maan	Total	
YrQtr		Course(s)	Units	Rate	Enrolled	Returned	Blank	S (4)	(5)	(0)	(4)	(6)	Mean	Courses	
<u>Unde</u>	<u>rgradua</u>	ate Courses													
S20	ENV S	3 0118	4.0	50%	24	12	0	50%	50%	0%	0%	0%	1.5	1	Note: Each Response =8%
S20	ENV S	3 0129	4.0	46%	24	11	0	91%	9%	0%	0%	0%	1.1	1	Note: Each Response =9%
S20	ENV S	3 0130	4.0	48%	25	12	0	75%	25%	0%	0%	0%	1.3	1	Note: Each Response =8%
F20	ENV S	1 0109	4.0	60%	25	15	0	100%	0%	0%	0%	0%	1.0	1	Note: Each Response =7%
F20	ENV S	1 0110	4.0	52%	23	12	0	75%	25%	0%	0%	0%	1.3	1	Note: Each Response =8%
F20	ENV S	1 0116	4.0	91%	23	21	0	81%	19%	0%	0%	0%	1.2	1	
	Underg	graduate Norms TAs Only	Dept Over Time (Student	Wtd)	_	1293	8	59%	36%	4%	0%	0%	1.5	109	
	Fall, W	inter, & Spring Norms ** C	ampus Over Time (Student	Wtd)		10022	57	57%	37%	5%	1%	0%	1.5	797	

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4/19/23

#### **FINN E C -- Teaching Assistant ENVIRONMENTAL STUDIES PROGRAM**

Department and Campus Norms taken over the 5 Year Period: Winter 2016 Through Fall 2020 (Over Time) Fall, Winter, & Spring Only

890 The TA's interest and enthusiasm in the subject matter.

(a) excellent

(b) very good

(c) good

(d) fair

(e) poor

		_			_		— Res		eights <sup>-</sup>				
Course(s)	Unite	•				/ \	(b)		4 (d)		Mean		
( )	Offics	nate	Lillolled	neturneu	Dialir	.5 (-7	(-)	(-)	(-)	(0)	IVICALI	Courses	·
graduate Courses													
NV S 3 0118	4.0	50%	24	12	0	67%	25%	8%	0%	0%	1.4	1	Note: Each Response =8%
NV S 3 0129	4.0	46%	24	11	0	82%	9%	9%	0%	0%	1.3	1	Note: Each Response =9%
NV S 3 0130	4.0	48%	25	12	0	75%	17%	8%	0%	0%	1.3	1	Note: Each Response =8%
NV S 1 0109	4.0	60%	25	15	0	100%	0%	0%	0%	0%	1.0	1	Note: Each Response = 7%
NV S 1 0110	4.0	52%	23	12	0	92%	8%	0%	0%	0%	1.1	1	Note: Each Response =8%
NV S 1 0116	4.0	91%	23	21	0	86%	10%	5%	0%	0%	1.2	1	
, ,	(Student	Wtd)	-	1293	0	71%	20%	7%	2%	0%	1.4	109	
Fall, Winter, & Spring Norms ** Campus Over Time	(Student	Wtd)		9309	17	66%	21%	10%	3%	1%	1.5	710	
	ENV S 3 0130 ENV S 1 0109 ENV S 1 0110 ENV S 1 0116 Undergraduate Norms TAs Only Dept Over Time	Sinv S   3 0118   4.0	Sinv S   3   0118   4.0   50%   50	Course(s)         Units         Rate         Enrolled           graduate Courses         SNV S 3 0118         4.0 50%         24           SNV S 3 0129         4.0 46%         24           SNV S 3 0130         4.0 48%         25           SNV S 1 0109         4.0 60%         25           SNV S 1 0110         4.0 52%         23           SNV S 1 0116         4.0 91%         23           Undergraduate Norms TAs Only         Dept Over Time (Student Wtd)	Course(s)         Units         Rate         Enrolled         Returned           graduate Courses         8NV S 3 0118         4.0         50%         24         12           6NV S 3 0129         4.0         46%         24         11           6NV S 3 0130         4.0         48%         25         12           6NV S 1 0109         4.0         60%         25         15           6NV S 1 0110         4.0         52%         23         12           6NV S 1 0116         4.0         91%         23         21           Undergraduate Norms TAs Only         Dept Over Time (Student Wtd)         1293	Course(s)         Units         Rate         Enrolled         Returned         Blank           graduate Courses         8NV S 3 0118         4.0 50%         24 12 0         0           6NV S 3 0129         4.0 46%         24 11 0         0           6NV S 3 0130         4.0 48%         25 12 0         0           6NV S 1 0109         4.0 60%         25 15 0         0           6NV S 1 0110         4.0 52%         23 12 0         0           6NV S 1 0116         4.0 91%         23 21 0         0           Undergraduate Norms TAs Only         Dept Over Time (Student Wtd)         1293 0	Course(s)   Units   Rate   Enrolled   Returned   Blanks   (a)	Course(s)   Units   Response   Total   Surveys   Total   1   2   (b)	Course(s)   Units   Response   Total   Surveys   Returned   Blanks   1   2   3   5   5	Course(s) Units Rate Enrolled Returned Blanks (a) (b) (c) (d)  graduate Courses  ENV S 3 0118 4.0 50% 24 12 0 67% 25% 8% 0%  ENV S 3 0129 4.0 46% 24 11 0 82% 9% 9% 0%  ENV S 3 0130 4.0 48% 25 12 0 75% 17% 8% 0%  ENV S 1 0109 4.0 60% 25 15 0 100% 0% 0% 0%  ENV S 1 0110 4.0 52% 23 12 0 92% 8% 0% 0%  ENV S 1 0116 4.0 91% 23 21 0 86% 10% 5% 0%  Undergraduate Norms TAs Only Dept Over Time (Student Wtd) 1293 0 71% 20% 7% 2%	Course(s)   Cour	Course(s)   Course(stance)   Course(s	Course(s)   Response   Total   Surveys   Total   1   2   3   4   5   Mean   Total   Total   Surveys   Total   1   2   3   4   5   Mean   Total   Total   Surveys   Surveys   Total   Surveys   Surveys

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4/19/23

### FINN E C -- Teaching Assistant ENVIRONMENTAL STUDIES PROGRAM

Department and Campus Norms taken over the 5 Year Period: Winter 2016 Through Fall 2020 (Over Time) Fall, Winter, & Spring Only

(d) fair

891 The TA's interest and enthusiasm for teaching.

(a) excellent

(b) very good

(c) good

(e) poor

				_		_		_		ponse we	eights <sup>-</sup>				
YrQtr		Course(s)	Units	Response Rate	Total Enrolled	Surveys Returned	Total Blank	s (a)	2 (b)	3 (c)	4 (d)	5 (e)	Mean	Total Courses	
	ergradu	ate Courses	Office	Hato	Linolida	Hotarriod	Diami	,		. ,	. ,	(-)	moun	0001000	
S20	ENV S		4.0	50%	24	12	0	67%	25%	8%	0%	0%	1.4	1	Note: Each Response =8%
S20	ENV S	3 0129	4.0	46%	24	11	0	91%	9%	0%	0%	0%	1.1	1	Note: Each Response =9%
S20	ENV S	3 0130	4.0	48%	25	12	0	75%	17%	8%	0%	0%	1.3	1	Note: Each Response =8%
F20	ENV S	1 0109	4.0	60%	25	15	0	100%	0%	0%	0%	0%	1.0	1	Note: Each Response =7%
F20	ENV S	1 0110	4.0	52%	23	12	0	92%	8%	0%	0%	0%	1.1	1	Note: Each Response =8%
F20	ENV S	1 0116	4.0	91%	23	21	0	81%	14%	5%	0%	0%	1.2	1	
	Underg	graduate Norms TAs Only	Dept Over Time (Student	Wtd)	-	1293	0	70%	20%	8%	2%	1%	1.4	109	
	Fall, W	inter, & Spring Norms ** Ca	mpus Over Time (Student	Wtd)		9309	27	65%	21%	11%	3%	1%	1.5	710	

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4/19/23

#### FINN E C -- Teaching Assistant ENVIRONMENTAL STUDIES PROGRAM

Department and Campus Norms taken over the 5 Year Period: Winter 2016 Through Fall 2020 (Over Time) Fall, Winter, & Spring Only

965 How often does your T.A. make sure that he/she understands student questions before attempting to answer?

(a) always (b) usually (c) sometimes (d) seldom (e) almost never

				_						onse we	•				
\/Ot		0	I Indian	Response	Total	Surveys	Total	(-)	2 (b)	3 (c)	4 (d)	5 (e)		Total	
YrQtr		Course(s)	Units	Rate	Enrolled	Returned	Blank	s (u)	(6)	(0)	(4)	(6)	Mean	Courses	·
<u>Unde</u>	<u>rgradu</u>	ate Courses													
S20	ENV S	3 0118	4.0	50%	24	12	0	58%	42%	0%	0%	0%	1.4	1	Note: Each Response =8%
S20	ENV S	3 0129	4.0	46%	24	11	0	91%	0%	9%	0%	0%	1.2	1	Note: Each Response =9%
S20	ENV S	3 0130	4.0	48%	25	12	1	91%	0%	0%	9%	0%	1.3	1	Note: Each Response =9%
F20	ENV S	1 0109	4.0	60%	25	15	0	80%	20%	0%	0%	0%	1.2	1	Note: Each Response =7%
F20	ENV S	1 0110	4.0	52%	23	12	0	92%	8%	0%	0%	0%	1.1	1	Note: Each Response =8%
F20	ENV S	1 0116	4.0	91%	23	21	0	81%	19%	0%	0%	0%	1.2	1	
	Underg	graduate Norms TAs Only	Dept Over Time (Student	Wtd)	_	1293	17	76%	20%	3%	1%	0%	1.3	109	
	Fall, W	inter, & Spring Norms ** Ca	ampus Over Time (Student	Wtd)		5255	45	69%	25%	5%	1%	0%	1.4	395	

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Resnanse weights

#### FINN E C -- Teaching Assistant ENVIRONMENTAL STUDIES PROGRAM

Department and Campus Norms taken over the 5 Year Period: Winter 2016 Through Fall 2020 (Over Time) Fall, Winter, & Spring Only

**1235** How much did the discussion/laboratory sessions contribute to the overall value of this course?

- (a) they greatly increased the value
- (b) they slightly increased the value
- (c) they slightly decreased the value
- (d) they greatly decreased the value
- (e) not applicable to this course

									riesp	onse we	eignis				
				Response	Total	Surveys	Total	1	2	3	4	0		Total	
YrQtr		Course(s)	Units	Rate	Enrolled	Returned	Blank	s (a)	(b)	(c)	(d)	(e)	Mean	Courses	i e
												. ,			
<u>Und</u>	<u>ergradua</u>	ate Courses													
S20	ENV S	3 0118	4.0	50%	24	12	0	58%	33%	8%	0%	0%	1.5	1	Note: Each Response =8%
S20	ENV S	3 0129	4.0	46%	24	11	0	45%	36%	0%	0%	18%	1.4	1	Note: Each Response =9%
S20	ENV S	3 0130	4.0	48%	25	12	1	73%	27%	0%	0%	0%	1.3	1	Note: Each Response =9%
F20	ENV S	1 0109	4.0	60%	25	15	1	93%	7%	0%	0%	0%	1.1	1	Note: Each Response =7%
F20	ENV S	1 0110	4.0	52%	23	12	0	83%	17%	0%	0%	0%	1.2	1	Note: Each Response =8%
F20	ENV S	1 0116	4.0	91%	23	21	1	85%	10%	0%	0%	5%	1.1	1	
	Underg	raduate Norms TAs Only	Dept Over Time (Student	Wtd)	-	1293	22	58%	33%	2%	1%	6%	1.4	109	
	Fall, Wi	inter, & Spring Norms **	Campus Over Time (Student	Wtd)		9309	125	<b>52</b> %	36%	3%	1%	8%	1.5	710	

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(e)

## FINN E C -- Teaching Assistant ENVIRONMENTAL STUDIES PROGRAM

Department and Campus Norms taken over the 5 Year Period: Winter 2016 Through Fall 2020 (Over Time) Fall, Winter, & Spring Only

(d)

**1236** How useful were the discussion/laboratory sessions for aiding your understanding of the course material or your ability to apply it?

(b)

(a)

very somewhat not very not at not useful useful all useful applicable

(C)

Response weights 0 Response Total Surveys Total Total (b) (a) (c) (d) (e) YrQtr Course(s) Units Rate Enrolled Returned Blanks Mean Courses **Undergraduate Courses** 1.5 1 Note: Each Response = 8% 58% 33% 8% 0% 0% ENV S 3 0118 4.0 50% 24 12 1 Note: Each Response = 9% ENV S 3 0129 4.0 46% 24 11 45% 27% 0% 0% 27% 1.4 **ENV S** 3 0130 4.0 48% 25 12 73% 27% 0% 0% 0% 1.3 1 Note: Each Response = 9% S20 73% 27% 0% 0% 0% 1.3 1 Note: Each Response = 7% ENV S 1 0109 4.0 60% 25 15 0 67% 33% 0% 0% 1.3 1 Note: Each Response = 8% ENV S 1 0110 52% 23 12 4.0 75% 15% 0% 10% 1.2 1 ENV S 1 0116 4.0 91% 23 21 0% Dept Over Time (Student Wtd) 58% 32% 109 Undergraduate Norms -- TAs Only 1293 3% 1% 6% 1.5 Fall, Winter, & Spring Norms \*\* Campus Over Time (Student Wtd) 5255 117 **47**% **38**% 6% 2% 6% 1.6 395

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(e)

## FINN E C -- Teaching Assistant ENVIRONMENTAL STUDIES PROGRAM

Department and Campus Norms taken over the 5 Year Period: Winter 2016 Through Fall 2020 (Over Time) Fall, Winter, & Spring Only

(d)

**1244** How effective was this discussion/laboratory section in helping you make connections between the laboratory assignments and the lecture materials?

(C)

very very not applicable effective effective ineffective ineffective to this section

Response weights 0 Response Total Surveys Total Total (b) (a) (c) (d) (e) YrQtr Course(s) Units Rate Enrolled Returned Blanks Mean Courses **Undergraduate Courses** 1.8 1 Note: Each Response = 8% 42% 33% 8% 8% 8% ENV S 3 0118 4.0 50% 24 12 0% 0% 18% 1 Note: Each Response = 9% ENV S 3 0129 4.0 46% 24 11 55% 27% 1.3 **ENV S** 3 0130 4.0 48% 25 12 55% 36% 0% 0% 9% 1.4 1 Note: Each Response = 9% S20 79% 7% 0% 7% 7% 1.3 1 Note: Each Response = 7% ENV S 1 0109 4.0 60% 25 15 0 67% 25% 0% 8% 1.3 1 Note: Each Response = 8% ENV S 1 0110 52% 23 12 4.0 55% 35% 0% 10% 1.4 1 ENV S 1 0116 4.0 91% 23 21 0% 1% 7% Dept Over Time (Student Wtd) 47% 41% 109 Undergraduate Norms -- TAs Only 1293 4% 1.6 Fall, Winter, & Spring Norms \*\* Campus Over Time (Student Wtd) 5255 117 **35% 48%** 7% 3% 8% 1.8 395

4/19/23

(a)

(b)

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# FINN E C -- Teaching Assistant ENVIRONMENTAL STUDIES PROGRAM

Department and Campus Norms taken over the 5 Year Period: Winter 2016 Through Fall 2020 (Over Time) Fall, Winter, & Spring Only

2553 Your overall evaluation of the TA.

(a) excellent (b) very good (c) good (d) fair (e) poor

				_		_			— Res	ponse w	٠.				
\/Ot		0	I Indian	Response	Total	Surveys	Total	(-)	(b)	3 (c)	4 (d)	5 (a)		Total	
YrQtr		Course(s)	Units	Rate	Enrolled	Returned	Blank	s (u)	(6)	(0)	(u)	(e)	Mean	Courses	
<u>Unde</u>	<u>rgradua</u>	ate Courses													
S20	ENV S	3 0118	4.0	50%	24	12	0	58%	25%	17%	0%	0%	1.6	1	Note: Each Response =8%
S20	ENV S	3 0129	4.0	46%	24	11	0	82%	9%	9%	0%	0%	1.3	1	Note: Each Response =9%
S20	ENV S	3 0130	4.0	48%	25	12	0	75%	8%	17%	0%	0%	1.4	1	Note: Each Response =8%
F20	ENV S	1 0109	4.0	60%	25	15	0	100%	0%	0%	0%	0%	1.0	1	Note: Each Response =7%
F20	ENV S	1 0110	4.0	52%	23	12	0	83%	8%	8%	0%	0%	1.3	1	Note: Each Response =8%
F20	ENV S	1 0116	4.0	91%	23	21	0	81%	19%	0%	0%	0%	1.2	1	
	Underg	raduate Norms TAs Only	Dept Over Time (Student	Wtd)	_	1293	5	69%	21%	8%	2%	1%	1.5	109	
	Fall, W	inter, & Spring Norms ** C	ampus Over Time (Student	Wtd)		9309	40	64%	22%	10%	3%	1%	1.5	710	

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### **FINN E C -- Teaching Assistant ENVIRONMENTAL STUDIES PROGRAM**

Department and Campus Norms taken over the 5 Year Period: Winter 2016 Through Fall 2020 (Over Time) Fall, Winter, & Spring Only

2656 The TA's preparation of materials and periods of instruction.

(a) excellent (b) very good (c) good

(d) fair (e) poor

								— Res	ponse w	eights <sup>-</sup>				
			Response	Total	Surveys	Total		2	3	4	5		Total	
YrQtr	Course	(s) Units	Rate	Enrolled	Returned	Blank	<sub>s</sub> (a)	(b)	(c)	(d)	(e)	Mean	Courses	<b>;</b>
<u>Unde</u>	rgraduate Courses													
S20	ENV S 3 0118	4.0	50%	24	12	0	58%	33%	0%	8%	0%	1.6	1	Note: Each Response =8%
S20	ENV S 3 0129	4.0	46%	24	11	0	82%	18%	0%	0%	0%	1.2	1	Note: Each Response =9%
S20	ENV S 3 0130	4.0	48%	25	12	0	75%	17%	8%	0%	0%	1.3	1	Note: Each Response =8%
F20	ENV S 1 0109	4.0	60%	25	15	0	100%	0%	0%	0%	0%	1.0	1	Note: Each Response =7%
F20	ENV S 1 0110	4.0	<b>52</b> %	23	12	0	75%	25%	0%	0%	0%	1.3	1	Note: Each Response =8%
F20	ENV S 1 0116	4.0	91%	23	21	0	71%	24%	5%	0%	0%	1.3	1	
	Undergraduate Norms TA	as Only Dept Over Time (Studen	t Wtd)	-	1293	5	69%	21%	7%	2%	0%	1.4	109	
	Fall, Winter, & Spring Norms	** Campus Over Time (Studen	t Wtd)		9309	40	64%	22%	10%	3%	1%	1.6	710	

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4/19/23

### FINN E C -- Teaching Assistant ENVIRONMENTAL STUDIES PROGRAM

Department and Campus Norms taken over the 5 Year Period: Winter 2016 Through Fall 2020 (Over Time) Fall, Winter, & Spring Only

(d) fair

2657 The TA's clarity and precision of speech.

(a) excellent (b) very good (c)

(c) good

(e) poor

				_		_		_		ponse we	eights <sup>-</sup>				
YrQtr		Course(s)	Units	Response Rate	Total Enrolled	Surveys Returned	Total Blank	s (a)	2 (b)	3 (c)	4 (d)	5 (e)	Mean	Total Courses	
	eraradu	ate Courses	Onico	Hato	Linolida	Hotarriod	Diami	,				(-)	moun	Cources	
S20	ENV S		4.0	50%	24	12	0	58%	25%	8%	8%	0%	1.7	1	Note: Each Response =8%
S20	ENV S	3 0129	4.0	46%	24	11	0	73%	18%	9%	0%	0%	1.4	1	Note: Each Response =9%
S20	ENV S	3 0130	4.0	48%	25	12	0	75%	8%	8%	8%	0%	1.5	1	Note: Each Response =8%
F20	ENV S	1 0109	4.0	60%	25	15	0	93%	7%	0%	0%	0%	1.1	1	Note: Each Response =7%
F20	ENV S	1 0110	4.0	52%	23	12	0	75%	8%	17%	0%	0%	1.4	1	Note: Each Response =8%
F20	ENV S	1 0116	4.0	91%	23	21	0	90%	10%	0%	0%	0%	1.1	1	
	Underç	graduate Norms TAs Only	Dept Over Time (Student	Wtd)	-	1293	5	69%	20%	9%	3%	0%	1.5	109	
	Fall, W	inter, & Spring Norms ** Ca	ampus Over Time (Student	Wtd)		9309	49	66%	21%	10%	3%	1%	1.5	710	

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4/19/23

### FINN E C -- Teaching Assistant ENVIRONMENTAL STUDIES PROGRAM

Department and Campus Norms taken over the 5 Year Period: Winter 2016 Through Fall 2020 (Over Time) Fall, Winter, & Spring Only

3825 How well is the TA able to answer student questions?

- (a) Exceptionally well
- (b) Verv well
- (c) Moderately well
- (d) Not very well
- (e) Not at all well

			D	T-4-1	0	T-4-1		- Resp	onse we	eights =			Tatal
YrQtr	Course(s)	Units	Response Rate	Total Enrolled	Surveys Returned	Total Blank	/-\	(b)	3 (c)	(d)	5 (e)	Mean	Total Courses
<u>Und</u>	ergraduate Courses												
F20	ENV S 1 0109	4.0	60%	25	15	0	80%	20%	0%	0%	0%	1.2	1 Note: Each Response = 7%
F20	ENV S 1 0110	4.0	52%	23	12	0	67%	25%	8%	0%	0%	1.4	1 Note: Each Response =8%
F20	ENV S 1 0116	4.0	91%	23	21	0	81%	19%	0%	0%	0%	1.2	1
	Undergraduate Norms TAs Only	Dept Over Time (Student	Wtd)	-	671	2	65%	28%	5%	1%	0%	1.4	49
	Fall, Winter, & Spring Norms ** (	Campus Over Time (Student	Wtd)		1743	6	61%	31%	7%	1%	0%	1.5	131

<sup>\*\*</sup> Campus represents the set of Teaching Assistants from the current department and the set of all other departments who have used the same item over time.

Guidelines for "Interpreting ESCI Data" and a description of the "Report Output" can be found at http://oic.id.ucsb.edu/esci.

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.

## FINN E C -- Teaching Assistant ENVIRONMENTAL STUDIES PROGRAM

Department and Campus Norms taken over the 5 Year Period: Winter 2016 Through Fall 2020 (Over Time) Fall, Winter, & Spring Only

3826 Talks too slowly...

- (a) Very descriptive
- (b) Quite descriptive
- (c) Somewhat descriptive
- (d) Slightly descriptive
- (e) Not descriptive

									Resp	onse w	eights <sup>-</sup>			
				Response	Total	Surveys	Total	5	4	,3	2	1		Total
YrQtr		Course(s)	Units	Rate	Enrolled	Returned	Blanks	(a)	(b)	(c)	(d)	(e)	Mean	Courses
<u>Und</u>	<u>ergraduate Cours</u>	<u>es</u>												
F20	ENV S 1 0109		4.0	60%	25	15	0	7%	0%	0%	20%	73%	1.5	1 Note: Each Response = 7%
F20	ENV S 1 0110		4.0	52%	23	12	0	0%	0%	8%	25%	67%	1.4	1 Note: Each Response =8%
F20	ENV S 1 0116		4.0	91%	23	21	0	5%	5%	0%	5%	86%	1.4	1
	Undergraduate No		(Student	Wtd)	_	671	1	4%	3%	4%	8%	82%	1.4	49
	Fall, Winter, & Spri	ng Norms ** Campus Over Time	(Student	Wtd)		2269	29	8%	6%	7%	9%	70%	1.7	185

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

### FINN E C -- Teaching Assistant ENVIRONMENTAL STUDIES PROGRAM

Department and Campus Norms taken over the 5 Year Period: Winter 2016 Through Fall 2020 (Over Time) Fall, Winter, & Spring Only

3827 Too much repetition of old material...

- (a) Very descriptive
- (b) Quite descriptive
- (c) Somewhat descriptive
- (d) Slightly descriptive
- (e) Not descriptive

								— Resp	onse w	eights <sup>*</sup>				
			Response	Total	Surveys	Total	5	4	3	2	1		Total	
YrQtr	Course(s)	Units	Rate	Enrolled	Returned	Blanks	(a)	(b)	(c)	(d)	(e)	Mean	Courses	3
<u>Unde</u>	<u>ergraduate Courses</u>													
F20	ENV S 1 0109	4.0	60%	25	15	0	7%	0%	0%	20%	73%	1.5	1	Note: Each Response = 7%
F20	ENV S 1 0110	4.0	52%	23	12	0	0%	0%	8%	17%	75%	1.3	1	Note: Each Response =8%
F20	ENV S 1 0116	4.0	91%	23	21	0	5%	5%	0%	0%	90%	1.3	1	
	Undergraduate Norms TAs Only	Dept Over Time (Student	Wtd)	-	671	3	4%	2%	6%	10%	79%	1.4	49	
	Fall, Winter, & Spring Norms ** C	Campus Over Time (Student	Wtd)		2269	40	7%	4%	7%	12%	70%	1.6	185	

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

4/19/23

### FINN E C -- Teaching Assistant ENVIRONMENTAL STUDIES PROGRAM

Department and Campus Norms taken over the 5 Year Period: Winter 2016 Through Fall 2020 (Over Time) Fall, Winter, & Spring Only

3828 Moves too fast for most of the class...

- (a) Very descriptive
- (b) Quite descriptive
- (c) Somewhat descriptive
- (d) Slightly descriptive
- (e) Not descriptive

								Resp	onse w	eights <sup>*</sup>			
			Respons	e Total	Surveys	Total	5	4	3	2	1		Total
YrQtr	С	Course(s) Un	its Rate	Enrolled	Returned	Blanks	(a)	(b)	(c)	(d)	(e)	Mean	Courses
<u>Und</u>	ergraduate Courses												
F20	ENV S 1 0109	4.	60%	25	15	0	7%	0%	0%	7%	87%	1.3	1 Note: Each Response = 7%
F20	ENV S 1 0110	4.	<b>52</b> %	23	12	0	0%	0%	8%	25%	67%	1.4	1 Note: Each Response =8%
F20	ENV S 1 0116	4.	91%	23	21	0	0%	5%	5%	0%	90%	1.2	1
	Undergraduate Norms	, ,	ent Wtd)		671	1	4%	1%	4%	7%	85%	1.3	49
	Fall, Winter, & Spring N	Iorms ** Campus Over Time (Stud	ent Wtd)		2269	35	6%	3%	7%	10%	72%	1.6	185

<sup>\*\*</sup> Campus represents the set of Teaching Assistants from the current department and the set of all other departments who have used the same item over time.

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## FINN E C -- Teaching Assistant ENVIRONMENTAL STUDIES PROGRAM

Department and Campus Norms taken over the 5 Year Period: Winter 2016 Through Fall 2020 (Over Time) Fall, Winter, & Spring Only

3829 Skips over important steps, takes too much for granted...

- (a) Very descriptive
- (b) Quite descriptive
- (c) Somewhat descriptive
- (d) Slightly descriptive
- (e) Not descriptive

								Resp	onse w	eights <sup>—</sup>			
			Response	Total	Surveys	Total	5	4	,3	2	1		Total
YrQtr	С	ourse(s) Units	Rate	Enrolled	Returned	Blanks	(a)	(b)	(c)	(d)	(e)	Mean	Courses
<u>Und</u>	ergraduate Courses												
F20	ENV S 1 0109	4.0	60%	25	15	0	7%	0%	0%	7% 8	37%	1.3	1 Note: Each Response = 7%
F20	ENV S 1 0110	4.0	52%	23	12	1	0%	0%	0%	18% 8	<b>32</b> %	1.2	1 Note: Each Response =9%
F20	ENV S 1 0116	4.0	91%	23	21	1	0%	5%	0%	0% 9	95%	1.2	1
	Undergraduate Norms		,	-	671	4	3%	1%	3%	7% 8		1.3	49
	Fall, Winter, & Spring N	orms ** Campus Over Time (Studer	nt Wtd)		2269	40	6%	3%	6%	8% 7	76%	1.6	185

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

## FINN E C -- Teaching Assistant ENVIRONMENTAL STUDIES PROGRAM

Department and Campus Norms taken over the 5 Year Period: Winter 2016 Through Fall 2020 (Over Time) Fall, Winter, & Spring Only

3830 Helps students perceive the usefulness of the subject matter...

- (a) Very descriptive
- (b) Quite descriptive
- (c) Somewhat descriptive
- (d) Slightly descriptive
- (e) Not descriptive

								- Res	ponse we	eights <sup>-</sup>				
			Response	Total	Surveys	Total	Ι 1	2	3	4	5		Total	
YrQtr	Course(s)	Units	Rate	Enrolled	Returned	Blank	<sub>.s</sub> (a)	(b)	(c)	(d)	(e)	Mean	Courses	
<u>Und</u>	<u>ergraduate Courses</u>													
F20	ENV S 1 0109	4.0	60%	25	15	0	73%	20%	0%	0%	7%	1.5	1	Note: Each Response =7%
F20	ENV S 1 0110	4.0	<b>52</b> %	23	12	0	58%	33%	8%	0%	0%	1.5	1	Note: Each Response =8%
F20	ENV S 1 0116	4.0	91%	23	21	1	75%	20%	0%	0%	5%	1.4	1	
	Undergraduate Norms TAs Only	Dept Over Time (Student	Wtd)	-	671	3	56%	30%	8%	3%	3%	1.7	49	
	Fall, Winter, & Spring Norms ** C	Campus Over Time (Student	Wtd)		1836	28	48%	33%	12%	3%	4%	1.8	159	

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

-- Teaching Assistant

### FINN E C -- Teaching Assistant ENVIRONMENTAL STUDIES PROGRAM

Department and Campus Norms taken over the 5 Year Period: Winter 2016 Through Fall 2020 (Over Time) Fall, Winter, & Spring Only

3831 Uses the chalkboard/visual aids well in demonstrating a point or working a problem...

- (a) Very descriptive
- (b) Quite descriptive
- (c) Somewhat descriptive
- (d) Slightly descriptive
- (e) Not descriptive

								- Res	ponse w	eights				
			Response	Total	Surveys	Tota	Ι 1	2	3	4	5		Total	
YrQtr	Course(s)	Units	Rate	Enrolled	Returned	Blank	<sub>.s</sub> (a)	(b)	(c)	(d)	(e)	Mean	Courses	3
<u>Unde</u>	ergraduate Courses													
F20	ENV S 1 0109	4.0	60%	25	15	0	27%	13%	33%	20%	7%	2.7	1	Note: Each Response = 7%
F20	ENV S 1 0110	4.0	52%	23	12	0	25%	8%	50%	0%	17%	2.8	1	Note: Each Response =8%
F20	ENV S 1 0116	4.0	91%	23	21	1	40%	20%	10%	25%	5%	2.4	1	
	Undergraduate Norms TAs Only	Dept Over Time (Student	Wtd)	-	671	7	31%	18%	21%	9%	21%	2.7	49	
	Fall, Winter, & Spring Norms ** C	Campus Over Time (Student	Wtd)		1397	20	32%	22%	20%	8%	17%	2.6	107	

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

### FINN E C -- Teaching Assistant ENVIRONMENTAL STUDIES PROGRAM

Department and Campus Norms taken over the 5 Year Period: Winter 2016 Through Fall 2020 (Over Time) Fall, Winter, & Spring Only

3832 Adjusts his/her method of explanation to the student's level of understanding...

- (a) Very descriptive
- (b) Quite descriptive
- (c) Somewhat descriptive
- (d) Slightly descriptive
- (e) Not descriptive

								— Res	ponse we	eights <sup>-</sup>				
			Response	Total	Surveys	Total	I <u>1</u> ,	2	3	4	5		Total	
YrQtr	Course(s)	Units	Rate	Enrolled	Returned	Blank	s (a)	(b)	(c)	(d)	(e)	Mean	Courses	
<u>Und</u>	ergraduate Courses													
F20	ENV S 1 0109	4.0	60%	25	15	0	40%	47%	7%	7%	0%	1.8	1	Note: Each Response =7%
F20	ENV S 1 0110	4.0	52%	23	12	0	58%	17%	25%	0%	0%	1.7	1	Note: Each Response =8%
F20	ENV S 1 0116	4.0	91%	23	21	1	65%	30%	0%	5%	0%	1.5	1	
	Undergraduate Norms TAs Only	Dept Over Time (Student	,	_	671	5	48%	32%	16%	3%	2%	1.8	49	
	Fall, Winter, & Spring Norms ** C	Campus Over Time (Student	Wtd)		2269	46	45%	33%	16%	4%	3%	1.9	185	

Page 18

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

FINN E C -- Teaching Assistant ENVIRONMENTAL STUDIES PROGRAM

Department and Campus Norms taken over the 5 Year Period: Winter 2016 Through Fall 2020 (Over Time) Fall, Winter, & Spring Only

3833 How well is the TA able to answer student questions?

(a) Exceptionally well (c) Moderately well (e) Not at all well

V 0:		2 ()		Response	Total	Surveys	Total	(-)	— <i>Res</i> 2 (b)	ponse we 3 (c)	eights <sup>-</sup> 4 (d)	5		Total	
YrQtr		Course(s)	Units	Rate	Enrolled	Returned	Blank	s (a)	(D)	(0)	(u)	(e)	Mean	Courses	<u> </u>
<u>Unde</u>	ergraduate	<u>Courses</u>													
S20	ENV S 3	0118	4.0	50%	24	12	0	75%	0%	25%	0%	0%	1.5	1	Note: Each Response =8%
S20	ENV S 3	0129	4.0	46%	24	11	0	91%	0%	9%	0%	0%	1.2	1	Note: Each Response =9%
S20	ENV S 3	0130	4.0	48%	25	12	0	83%	0%	17%	0%	0%	1.3	1	Note: Each Response =8%
	•	duate Norms TAs Only Dept Over Time er, & Spring Norms ** Campus Over Time	•	,	_	622 1652	11 34	79% 76%	0% 0%	20% 23%	0% 0%	1% 1%	1.4 1.5	60 150	

<sup>\*\*</sup> Campus represents the set of Teaching Assistants from the current department and the set of all other departments who have used the same item over time.

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## FINN E C -- Teaching Assistant ENVIRONMENTAL STUDIES PROGRAM

Department and Campus Norms taken over the 5 Year Period: Winter 2016 Through Fall 2020 (Over Time) Fall, Winter, & Spring Only

3834 Talks too slowly...

(a) Very descriptive (e) Not descriptive

				Response	Total	Surveys	Total	5	4	onse we	2	1		Total	
YrQtr		Course(s)	Units	Rate	Enrolled	Returned	Blanks	s (a)	(b)	(c)	(d)	(e)	Mean	Courses	
<u>Unde</u>	<u>ergradua</u>	ate Courses													
S20	ENV S	3 0118	4.0	50%	24	12	0	42%	0%	0%	0% 5	8%	2.7	1	Note: Each Response =8%
S20	ENV S	3 0129	4.0	46%	24	11	0	36%	0%	0%	0% 6	4%	2.5	1	Note: Each Response =9%
S20	ENV S	3 0130	4.0	48%	25	12	0	25%	0%	0%	0% 7	5%	2.0	1	Note: Each Response =8%
		graduate Norms TAs Only Dept Over Tin inter, & Spring Norms ** Campus Over Tin	•	,	_	622 2008	14 76	11% 16%	0% 0%	0% 0%	0% 89 0% 84		1.4 1.6	60 177	

<sup>\*\*</sup> Campus represents the set of Teaching Assistants from the current department and the set of all other departments who have used the same item over time.

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

# FINN E C -- Teaching Assistant ENVIRONMENTAL STUDIES PROGRAM

Department and Campus Norms taken over the 5 Year Period: Winter 2016 Through Fall 2020 (Over Time) Fall, Winter, & Spring Only

3835 Too much repetition of old material...

(a) Very descriptive (e) Not descriptive

				Response	Total	Surveys	Total	5	4 '	oonse we 3	2	1		Total	
YrQtr		Course(s)	Units	Rate	Enrolled	Returned	Blanks	; (a)	(b)	(c)	(d)	(e)	Mean	Courses	
<u>Unde</u>	ergraduate (	<u>Courses</u>													
S20	ENVS 3	0118	4.0	50%	24	12	0	8%	0%	0%	0% 9	2%	1.3	1	Note: Each Response =8%
S20	ENVS 3 (	0129	4.0	46%	24	11	0	18%	0%	0%	0% 8	<b>32</b> %	1.7	1	Note: Each Response =9%
S20	ENVS 3 (	0130	4.0	48%	25	12	0	8%	0%	0%	0% 9	2%	1.3	1	Note: Each Response =8%
	•	uate Norms TAs Only Dept Over Tim , & Spring Norms ** Campus Over Tim	•	,		622 2008	14 83	8% 13%	0% 0%	0% 0%	0% 9 0% 8		1.3 1.5	60 177	

Page 21

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## FINN E C -- Teaching Assistant ENVIRONMENTAL STUDIES PROGRAM

Department and Campus Norms taken over the 5 Year Period: Winter 2016 Through Fall 2020 (Over Time) Fall, Winter, & Spring Only

3836 Moves too fast for most of the class...

(a) Very descriptive (e) Not descriptive

YrQtr		Course(s)	Units	Response Rate	Total Enrolled	Surveys Returned	Total Blanks	5 (a)	— <i>Resp</i> 4 (b)	oonse we 3 (c)	eights ——— 2 1 (d) (e)	Mean	Total Courses
	ergradua	ate Courses	Office	nate	Lillolled	Hetumeu	Diarika	. (-7	()	(-)	(3) (0)	Weari	Courses
S20	ENV S	3 0118	4.0	50%	24	12	0	0%	0%	0%	0%100%	1.0	1 Note: Each Response =8%
S20	ENV S	3 0129	4.0	46%	24	11	0	9%	0%	0%	0% 91%	1.4	1 Note: Each Response =9%
S20	ENV S	3 0130	4.0	48%	25	12	0	0%	0%	0%	0%100%	1.0	1 Note: Each Response =8%
	_	•	ver Time (Student ver Time (Student	,	_	622 2008	15 83	8% 13%	0% 0%	0% 0%	0% 92% 0% 87%	1.3 1.5	60 177

<sup>\*\*</sup> Campus represents the set of Teaching Assistants from the current department and the set of all other departments who have used the same item over time.

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

## FINN E C -- Teaching Assistant ENVIRONMENTAL STUDIES PROGRAM

Department and Campus Norms taken over the 5 Year Period: Winter 2016 Through Fall 2020 (Over Time) Fall, Winter, & Spring Only

3837 Skips over important steps, takes too much for granted...

(a) Very descriptive (e) Not descriptive

				Response	Total	Surveys	Total	5	4	oonse we 3	2 1		Total
YrQtr		Course(s)	Units	Rate	Enrolled	Returned	Blanks	(a)	(b)	(c)	(d) (e)	Mean	Courses
<u>Unde</u>	<u>ergradua</u>	te Courses											
S20	ENV S	3 0118	4.0	50%	24	12	0	0%	0%	0%	0%100%	1.0	1 Note: Each Response =8%
S20	ENV S	3 0129	4.0	46%	24	11	0	9%	0%	0%	0% 91%	1.4	1 Note: Each Response =9%
S20	ENV S	3 0130	4.0	48%	25	12	0	0%	0%	0%	0%100%	1.0	1 Note: Each Response =8%
	_	•	ept Over Time (Student pus Over Time (Student	,	_	622 2008	18 91	8% 13%	0% 0%	0% 0%	0% 92% 0% 87%	1.3 1.5	60 177

<sup>\*\*</sup> Campus represents the set of Teaching Assistants from the current department and the set of all other departments who have used the same item over time.

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.

### FINN E C -- Teaching Assistant ENVIRONMENTAL STUDIES PROGRAM

Department and Campus Norms taken over the 5 Year Period: Winter 2016 Through Fall 2020 (Over Time) Fall, Winter, & Spring Only

3838 Helps students perceive the usefulness of the subject matter...

(a) Very descriptive (e) Not descriptive

				Response	Total	Surveys	Total	1 2	sponse w	4	5		Total
YrQtr		Course(s)	Units	Rate	Enrolled	Returned	Blanks	(a) (b)	(c)	(d)	(e)	Mean	Courses
<u>Unde</u>	<u>ergradua</u>	ate Courses											
S20	ENV S	3 0118	4.0	50%	24	12	0 1009	% 0%	0%	0%	0%	1.0	1 Note: Each Response =8%
S20	ENV S	3 0129	4.0	46%	24	11	o <b>91</b> 9	% 0%	0%	0%	9%	1.4	1 Note: Each Response =9%
S20	ENV S	3 0130	4.0	48%	25	12	0 100	% 0%	0%	0%	0%	1.0	1 Note: Each Response =8%
		graduate Norms TAs Only Dept Over Tim inter, & Spring Norms ** Campus Over Tim	•	,	_	622 1582	19 <b>88</b> 9		0% 0%	0% 0%		1.5 1.6	60 151

<sup>\*\*</sup> Campus represents the set of Teaching Assistants from the current department and the set of all other departments who have used the same item over time.

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4/19/23

### FINN E C -- Teaching Assistant ENVIRONMENTAL STUDIES PROGRAM

Department and Campus Norms taken over the 5 Year Period: Winter 2016 Through Fall 2020 (Over Time) Fall, Winter, & Spring Only

3839 Uses the chalkboard/visual aids well in demonstrating a point or working a problem...

(a) Very descriptive (e) Not descriptive

				Response	Total	Surveys	Total		— Resp	onse we 3	eights <sup>-</sup>			Total	
YrQtr		Course(s)	Units	Rate	Enrolled	Returned	Blank	(-)	(b)	(c)	(d)	(e)	Mean	Courses	
<u>Und</u>	<u>ergradua</u>	ate Courses													
S20	ENV S	3 0118	4.0	50%	24	12	0	25%	0%	0%	0%	75%	4.0	1	Note: Each Response =8%
S20	ENV S	3 0129	4.0	46%	24	11	1	50%	0%	0%	0%	50%	3.0	1	Note: Each Response =10%
S20	ENV S	3 0130	4.0	48%	25	12	2	30%	0%	0%	0%	70%	3.8	1	Note: Each Response =10%
	_		ot Over Time (Student us Over Time (Student	,	_	622 1308	33 88	49% 56%	0% 0%	0% 0%	0% 0%		3.0 2.7	60 116	

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# FINN E C -- Teaching Assistant ENVIRONMENTAL STUDIES PROGRAM

Department and Campus Norms taken over the 5 Year Period: Winter 2016 Through Fall 2020 (Over Time) Fall, Winter, & Spring Only

3840 Adjusts his/her method of explanation to the student's level of understanding...

(a) Very descriptive (e) Not descriptive

									— Resp	onse we	eights				
				Response	Total	Surveys	Tota	I 1	2 (b)	3	4 (d)	5		Total	
YrQtr		Course(s)	Units	Rate	Enrolled	Returned	Blank	(a)	(b)	(c)	(d)	(e)	Mean	Courses	8
<u>Und</u>	<u>ergradua</u>	ate Courses													
S20	ENV S	3 0118	4.0	50%	24	12	0	75%	0%	0%	0%	25%	2.0	1	Note: Each Response =8%
S20	ENV S	3 0129	4.0	46%	24	11	0	91%	0%	0%	0%	9%	1.4	1	Note: Each Response =9%
S20	ENV S	3 0130	4.0	48%	25	12	1	91%	0%	0%	0%	9%	1.4	1	Note: Each Response =9%
			ept Over Time (Student pus Over Time (Student	,	_	622 2008	28 107	85% 87%	0% 0%	0% 0%		15% 13%	1.6 1.5	60 177	

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4/19/23

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#### FINN E C -- Teaching Assistant ENVIRONMENTAL STUDIES PROGRAM

Department and Campus Norms taken over the 5 Year Period: Winter 2016 Through Fall 2020 (Over Time) Fall, Winter, & Spring Only

**8216** To what extent is your TA available for individual help outside class hours?

- (a) not even during office hours
- (b) only during office hours
- (c) often in addition to office hours
- (d) virtually at all times
- (e) can't really say--not enough experience

			Response	Total	Surveys	Total	4	3	2	<b>1</b>	0		Total	
YrQtr	Course	(s) Units	Rate	Enrolled	Returned	Blanks	(a)	(b)	(c)	(d)	(e)	Mean	Courses	<b>i</b>
<u>Unde</u>	rgraduate Courses													
S20	ENV S 3 0118	4.0	50%	24	12	0	0%	17%	33%	17%	33%	2.0	1	Note: Each Response =8%
S20	ENV S 3 0129	4.0	46%	24	11	0	9%	0%	27%	36%	27%	1.8	1	Note: Each Response =9%
S20	ENV S 3 0130	4.0	48%	25	12	1	0%	0%	36%	18%	45%	1.7	1	Note: Each Response =9%
F20	ENV S 1 0109	4.0	60%	25	15	0	7%	7%	47%	20%	20%	2.0	1	Note: Each Response = 7%
F20	ENV S 1 0110	4.0	52%	23	12	0	0%	0%	75%	8%	17%	1.9	1	Note: Each Response =8%
F20	ENV S 1 0116	4.0	91%	23	21	1	0%	0%	40%	25%	35%	1.6	1	
	Undergraduate Norms TA	As Only Dept Over Time (Studen	t Wtd)	_	1293	19	2%	6%	34%	19%	40%	1.8	109	
	Fall, Winter, & Spring Norms	** Campus Over Time (Studen	t Wtd)		6818	120	3%	8%	34%	17%	38%	1.9	552	

Response weights

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4/19/23

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#### FINN E C -- Teaching Assistant ENVIRONMENTAL STUDIES PROGRAM

Department and Campus Norms taken over the 5 Year Period: Winter 2016 Through Fall 2020 (Over Time) Fall, Winter, & Spring Only

**8217** 'I am hesitant to ask this TA questions because I get the impression that I am imposing on his/her time.' Do you...

Agree

(b)

Strongly

agree (a) Uncertain (c) Disagree (d) Strongly disagree (e)

				Response	Total	Surveys	Total	4	— Res <sub>l</sub> 3	ponse w 0	eights 2			Total	
YrQtr		Course(s)	Units	Rate	Enrolled	Returned	Blanks	(a)	(b)	(c)	(d)	(e)	Mean	Courses	3
<u>Unde</u>	rgraduate	Courses													
S20	ENV S 3	0118	4.0	50%	24	12	0	0%	0%	8%	25%	67%	1.3	1	Note: Each Response =8%
S20	ENV S 3	0129	4.0	46%	24	11	0	9%	0%	0%	36%	55%	1.6	1	Note: Each Response =9%
S20	ENV S 3	0130	4.0	48%	25	12	1	0%	0%	9%	27%	64%	1.3	1	Note: Each Response =9%
F20	ENV S 1	0109	4.0	60%	25	15	0	7%	0%	7%	13%	73%	1.4	1	Note: Each Response =7%
F20	ENV S 1	0110	4.0	52%	23	12	0	0%	0%	0%	42%	58%	1.4	1	Note: Each Response =8%
F20	ENVS 1	0116	4.0	91%	23	21	1	5%	0%	10%	25%	60%	1.4	1	
	Undergrad	uate Norms TAs Only	Dept Over Time (Student	Wtd)	_	1293	22	2%	3%	12%	32%	50%	1.5	109	
	Fall, Winter	r, & Spring Norms **	Campus Over Time (Student	Wtd)		6128	129	4%	5%	15%	38%	38%	1.7	494	

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#### FINN E C -- Teaching Assistant ENVIRONMENTAL STUDIES PROGRAM

Department and Campus Norms taken over the 5 Year Period: Winter 2016 Through Fall 2020 (Over Time) Fall, Winter, & Spring Only

**8218** 'I feel that I must have a specific question in mind before I can talk to this TA.' Do you ...

strongly

agree (a) agree uncertain (b) (c)

disagree (d) strongly disagree (e)

			Response	Total	Surveys	Total	0	— Res	ponse w 0	eights 0			Total	
YrQtr	(	Course(s) Unit	•	Enrolled	Returned	Blanks	/ \	(b)	(c)	(ď)	(e)	Mean	Courses	S
<u>Unde</u>	rgraduate Courses													
S20	ENV S 3 0118	4.0	50%	24	12	0	0%	8%	0%	50%	42%	0.0	1	Note: Each Response =8%
S20	ENV S 3 0129	4.0	46%	24	11	0	9%	9%	0%	45%	36%	0.0	1	Note: Each Response =9%
S20	ENV S 3 0130	4.0	48%	25	12	0	8%	17%	8%	33%	33%	0.0	1	Note: Each Response =8%
F20	ENV S 1 0109	4.0	60%	25	15	0	13%	7%	7%	27%	47%	0.0	1	Note: Each Response =7%
F20	ENV S 1 0110	4.0	52%	23	12	0	0%	33%	8%	8%	50%	0.0	1	Note: Each Response =8%
F20	ENV S 1 0116	4.0	91%	23	21	1	10%	5%	5%	20%	60%	0.0	1	
	Undergraduate Norms	TAs Only Dept Over Time (Stude	ent Wtd)	-	1293	24	6%	17%	21%	28%	29%	0.0	109	
	Fall, Winter, & Spring N	Norms ** Campus Over Time (Stude	ent Wtd)		5968	138	9%	21%	25%	27%	18%	0.0	482	

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4/19/23

### FINN E C -- Teaching Assistant ENVIRONMENTAL STUDIES PROGRAM

Department and Campus Norms taken over the 5 Year Period: Winter 2016 Through Fall 2020 (Over Time) Fall, Winter, & Spring Only

8219 Please grade your TA's overall performance in helping YOU master the course.

(a) A (b) B (c) C (d) D (e) F

			_	<b></b>	0	<b>.</b>		— Resp	onse we	٠.			<b>T.</b> 1	
YrQtr	Course(s)	Units	Response Rate	Total Enrolled	Surveys Returned	Tota Blank	(-)	(b)	3 (c)	4 (d)	5 (e)	Mean	Total Courses	
	ergraduate Courses	3.11.6		2000	1101011100	210				. ,	(-)			
S20	ENV S 3 0118	4.0	50%	24	12	0	75%	25%	0%	0%	0%	1.3	1 No	te: Each Response =8%
S20	ENV S 3 0129	4.0	46%	24	11	0	91%	0%	9%	0%	0%	1.2	1 No	te: Each Response =9%
S20	ENV S 3 0130	4.0	48%	25	12	1	82%	18%	0%	0%	0%	1.2	1 No	te: Each Response =9%
F20	ENV S 1 0109	4.0	60%	25	15	0	100%	0%	0%	0%	0%	1.0	1 No	te: Each Response =7%
F20	ENV S 1 0110	4.0	52%	23	12	0	92%	8%	0%	0%	0%	1.1	1 No	te: Each Response =8%
F20	ENV S 1 0116	4.0	91%	23	21	1	90%	5%	5%	0%	0%	1.2	1	
	Undergraduate Norms TAs Only	Dept Over Time (Student	Wtd)	-	1293	11	84%	13%	2%	1%	0%	1.2	109	
	Fall, Winter, & Spring Norms ** C	Campus Over Time (Student	Wtd)		10175	126	72%	21%	5%	1%	1%	1.4	775	

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Department and Campus Norms taken over the 5 Year Period: Winter 2015 Through Fall 2019 (Over Time)
Fall, Winter, & Spring Only

190 How well does your T.A. seem to know the subject matter of the course?

- (a) truly exceptional knowledge
- (b) thorough knowledge
- (c) adequate knowledge
- (d) inadequate knowledge

									— Resp	onse we	eights <sup>-</sup>				
				Response	Total	Surveys	Tota		2	3	4			Total	
YrQtr		Course(s)	Units	Rate	Enrolled	Returned	Blank	<sub>(s</sub> (a)	(b)	(c)	(d)	(e)	Mean	Course	S
Unde	rgradua	te Courses													
F18	ENV S	1 0102	4.0	88%	25	22	0	59%	41%	0%	0%	0%	1.4	1	
F18	ENV S	1 0114	4.0	88%	24	21	0	57%	43%	0%	0%	0%	1.4	1	
F18	ENV S	1 0115	4.0	79%	24	19	0	68%	32%	0%	0%	0%	1.3	1	Note: Each Response =5%
F19	ENV S	1 0101	4.0	92%	26	24	0	71%	29%	0%	0%	0%	1.3	1	
F19	ENV S	1 0108	4.0	96%	25	24	0	50%	50%	0%	0%	0%	1.5	1	
F19	ENV S	1 0114	4.0	104%	24	25	0	72%	28%	0%	0%	0%	1.3	1	
	•	raduate Norms TAs Only	Dept Over Time (Student	,	_	13598	52	57%		5%	1%	0%	1.5	713	
	Fall, Wi	nter, & Spring Norms ** (	Campus Over Time (Student	Wtd)		78945	488	58%	35%	6%	1%	0%	1.5	3750	

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Department and Campus Norms taken over the 5 Year Period: Winter 2015 Through Fall 2019 (Over Time) Fall, Winter, & Spring Only

890 The TA's interest and enthusiasm in the subject matter.

(a) excellent

(b) very good

(c) good

(d) fair

(e) poor

				_	<b>-</b>		<b>-</b> .		— Resp	onse we	eights <sup>-</sup>				
YrQtr		Course(s)	Units	Response Rate	Total Enrolled	Surveys Returned	Tota Blanl	(-)	(b)	3 (c)	4 (d)	5 (e)	Mean	Total Courses	
		· /	Office	nate	Lillolled	Hetumeu	Diani	13 (17)	()	(-)	()	(0)	ivican	Oourses	
<u>Und</u>	<u>ergraduate Course</u>	<u>es</u>													
F18	ENV S 1 0102		4.0	88%	25	22	0	91%	9%	0%	0%	0%	1.1	1	
F18	ENV S 1 0114		4.0	88%	24	21	0	76%	24%	0%	0%	0%	1.2	1	
F18	ENV S 1 0115		4.0	79%	24	19	0	95%	5%	0%	0%	0%	1.1	1	Note: Each Response =5%
F19	ENV S 1 0101		4.0	92%	26	24	0	96%	4%	0%	0%	0%	1.0	1	
F19	ENV S 1 0108		4.0	96%	25	24	0	100%	0%	0%	0%	0%	1.0	1	
F19	ENV S 1 0114		4.0	104%	24	25	0	100%	0%	0%	0%	0%	1.0	1	
					_										
	Undergraduate No	·	(Student	Wtd)		13598	18	74%	18%	6%	1%	0%	1.4	713	
	Fall, Winter, & Sprir	ng Norms ** Campus Over Time	(Student	Wtd)		49502	86	<b>72</b> %	20%	7%	1%	0%	1.4	2578	

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Department and Campus Norms taken over the 5 Year Period: Winter 2015 Through Fall 2019 (Over Time) Fall, Winter, & Spring Only

891 The TA's interest and enthusiasm for teaching.

(a) excellent

(b) very good

(d) fair

(c) good

(e) poor

YrQtr Course(s)  Undergraduate Courses  F18 ENV S 1 0102	Units 4.0	Response Rate	Total Enrolled	Surveys Returned	Total Blank	(-)	(b)	3 (c)	4 (d)	5 (e)	Mean	Total Courses	
Undergraduate Courses			Enrolled	Returned	Blank	s (a)	(D)	(0)	(u)	(e)	Mean	Courses	
	4.0									. ,		2221000	
F18 <b>ENV S 1 0102</b>	4.0												
		88%	25	22	0	95%	5%	0%	0%	0%	1.0	1	
F18 ENV S 1 0114	4.0	88%	24	21	0	76%	24%	0%	0%	0%	1.2	1	
F18 ENV S 1 0115	4.0	79%	24	19	0	79%	16%	5%	0%	0%	1.3	1	Note: Each Response =5%
F19 <b>ENV S 1 0101</b>	4.0	92%	26	24	0	96%	4%	0%	0%	0%	1.0	1	
F19 <b>ENV S 1 0108</b>	4.0	96%	25	24	0	96%	4%	0%	0%	0%	1.0	1	
F19 ENV S 1 0114	4.0	104%	24	25	0	100%	0%	0%	0%	0%	1.0	1	
Undergraduate Norms TAs Only Dept Over	Time (Student	Wtd)	-	13598	20	72%	19%	6%	2%	1%	1.4	713	
Fall, Winter, & Spring Norms ** Campus Over	Time (Student	Wtd)		49502	113	70%	20%	<b>7</b> %	2%	0%	1.4	2578	

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Department and Campus Norms taken over the 5 Year Period: Winter 2015 Through Fall 2019 (Over Time) Fall, Winter, & Spring Only

How often does your T.A. make sure that he/she understands student questions before attempting to answer?

(a) always (b) usually (c) sometimes (d) seldom (e) almost never

									Resp	onse we	eights =				
				Response	Total	Surveys	Tota	(-)	2	3	4	5		Total	
YrQtr		Course(s)	Units	Rate	Enrolled	Returned	Blank	s (a)	(b)	(c)	(d)	(e)	Mean	Courses	<b>i</b>
<u>Und</u>	<u>ergradua</u>	ate Courses													
F18	ENV S	1 0102	4.0	88%	25	22	0	64%	36%	0%	0%	0%	1.4	1	
F18	ENV S	1 0114	4.0	88%	24	21	0	81%	14%	0%	5%	0%	1.3	1	
F18	ENV S	1 0115	4.0	79%	24	19	0	74%	21%	5%	0%	0%	1.3	1	Note: Each Response =5%
F19	ENV S	1 0101	4.0	92%	26	24	0	88%	13%	0%	0%	0%	1.1	1	
F19	ENV S	1 0108	4.0	96%	25	24	0	79%	21%	0%	0%	0%	1.2	1	
F19	ENV S	1 0114	4.0	104%	24	25	0	76%	24%	0%	0%	0%	1.2	1	
	_	•	Dept Over Time (Student	Wtd)	-	13598	40	75%	20%	4%	1%	0%	1.3	713	
	Fall, W	inter, & Spring Norms ** Cam	pus Over Time (Student	Wtd)		61697	362	68%	25%	5%	1%	0%	1.4	3196	
			•												

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Department and Campus Norms taken over the 5 Year Period: Winter 2015 Through Fall 2019 (Over Time) Fall, Winter, & Spring Only

966 How well is the TA able to answer student questions?

(b)

exceptionally well (a)

moderately well (c)

(d)

not at all well (e)

V 0:		2 ()		Response	Total	Surveys	Total	/ \	— <i>Res</i> 2 (b)	ponse we 3 (c)	eights <sup>–</sup> 4 (d)	5		Total	
YrQtr	raradu	Course(s)	Units	Rate	Enrolled	Returned	Blank	s (a)	(D)	(0)	(u)	(e)	Mean	Courses	3
		ate Courses	4.0	000/	0.5	00	•	640/	260/	0%	0%	0%	1.4	1	
F18	ENV S	1 0102	4.0	88%	25	22	U	64%	36%	U 70	U 70	U 70	1.4	'	
F18	ENV S	1 0114	4.0	88%	24	21	0	52%	43%	0%	5%	0%	1.6	1	
F18	ENV S	1 0115	4.0	79%	24	19	0	63%	37%	0%	0%	0%	1.4	1	Note: Each Response =5%
F19	ENV S	1 0101	4.0	92%	26	24	0	71%	25%	4%	0%	0%	1.3	1	
F19	ENV S	1 0108	4.0	96%	25	24	0	54%	42%	4%	0%	0%	1.5	1	
F19	ENV S	1 0114	4.0	104%	24	25	0	76%	20%	4%	0%	0%	1.3	1	
	Underg	graduate Norms TAs Only	Dept Over Time (Student	Wtd)	_	13598	46	58%	32%	7%	2%	1%	1.6	713	
	Fall, W	inter, & Spring Norms **	Campus Over Time (Student	Wtd)		68861	464	58%	30%	10%	2%	1%	1.6	3540	

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Department and Campus Norms taken over the 5 Year Period: Winter 2015 Through Fall 2019 (Over Time) Fall, Winter, & Spring Only

1235 How much did the discussion/laboratory sessions contribute to the overall value of this course?

- (a) they greatly increased the value
- (b) they slightly increased the value
- (c) they slightly decreased the value
- (d) they greatly decreased the value
- (e) not applicable to this course

		(0, 1100 0PF-1000-	o co omis ocarso						— Resp	onse we	eights <sup>-</sup>				
\		2 ()		Response	Total	Surveys	Total	(2)	2 (b)	3	4 (d)	0		Total	
YrQtr		Course(s)	Units	Rate	Enrolled	Returned	Blanks	s (a)	(D)	(c)	(u)	(e)	Mean	Courses	i
<u>Unde</u>	<u>ergradua</u>	ate Courses													
F18	ENV S	1 0102	4.0	88%	25	22	0	45%	55%	0%	0%	0%	1.5	1	
F18	ENV S	1 0114	4.0	88%	24	21	0	57%	38%	5%	0%	0%	1.5	1	
F18	ENV S	1 0115	4.0	79%	24	19	0	68%	26%	5%	0%	0%	1.4	1	Note: Each Response =5%
F19	ENV S	1 0101	4.0	92%	26	24	0	58%	38%	0%	0%	4%	1.4	1	
F19	ENV S	1 0108	4.0	96%	25	24	0	75%	25%	0%	0%	0%	1.3	1	
F19	ENV S	1 0114	4.0	104%	24	25	0	60%	32%	0%	0%	8%	1.3	1	
	Underg	graduate Norms TAs Only	Dept Over Time (Student	Wtd)	_	13598	528	52%	39%	4%	1%	3%	1.5	713	
	Fall, W	inter, & Spring Norms ** C	ampus Over Time (Student	Wtd)		56530	3804	50%	36%	5%	2%	7%	1.5	2992	

NOTICE: Please examine this report upon receipt and immediately report any suspected errors to: ESCI Coordinator, Office of Instructional Consultation, 1130 Kerr Hall (x4278).

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Department and Campus Norms taken over the 5 Year Period: Winter 2015 Through Fall 2019 (Over Time) Fall, Winter, & Spring Only

**1236** How useful were the discussion/laboratory sessions for aiding your understanding of the course material or your ability to apply it?

very somewhat not very not at useful useful all useful

useful useful useful all useful applicable (a) (b) (c) (d) (e)

									- Resi	onse we	eights <sup>-</sup>				
				Response	Total	Surveys	Total	1	2	3	4	0		Total	
YrQtr		Course(s)	Units	Rate	Enrolled	Returned	Blank	s (a)	(b)	(c)	(d)	(e)	Mean	Courses	3
<u>Unde</u>	ergradua	ate Courses													
F18	ENV S	1 0102	4.0	88%	25	22	0	59%	32%	9%	0%	0%	1.5	1	
F18	ENV S	1 0114	4.0	88%	24	21	0	62%	29%	10%	0%	0%	1.5	1	
F18	ENV S	1 0115	4.0	79%	24	19	0	68%	32%	0%	0%	0%	1.3	1	Note: Each Response =5%
F19	ENV S	1 0101	4.0	92%	26	24	0	67%	29%	0%	0%	4%	1.3	1	
F19	ENV S	1 0108	4.0	96%	25	24	0	67%	29%	4%	0%	0%	1.4	1	
F19	ENV S	1 0114	4.0	104%	24	25	0	60%	36%	4%	0%	0%	1.4	1	
	-	graduate Norms TAs Only	Dept Over Time (Student	Wtd)	-	13598	563	55%	33%	6%	2%	3%	1.5	713	
	Fall, W	inter, & Spring Norms ** C	Campus Over Time (Student	Wtd)		61697	4456	53%	33%	7%	2%	5%	1.6	3196	

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Department and Campus Norms taken over the 5 Year Period: Winter 2015 Through Fall 2019 (Over Time) Fall, Winter, & Spring Only

**1244** How effective was this discussion/laboratory section in helping you make connections between the laboratory assignments and the lecture materials?

very very not applicable effective effective ineffective ineffective to this section

fective effective ineffective ineffective to this section (a) (b) (c) (d) (e)

			_		_				ponse we	eights <sup>-</sup>					
		- 43		Response	Total	Surveys	Total	(2)	(b)	3	4 (d)	0		Total	
YrQtr		Course(s)	Units	Rate	Enrolled	Returned	Blank	s (a)	(D)	(c)	(d)	(e)	Mean	Courses	<u> </u>
<u>Unde</u>	<u>ergradua</u>	ate Courses													
F18	ENV S	1 0102	4.0	88%	25	22	0	36%	41%	5%	0%	18%	1.6	1	
F18	ENV S	1 0114	4.0	88%	24	21	0	43%	43%	10%	0%	5%	1.7	1	
F18	ENV S	1 0115	4.0	79%	24	19	0	37%	53%	11%	0%	0%	1.7	1	Note: Each Response =5%
F19	ENV S	1 0101	4.0	92%	26	24	0	42%	50%	0%	0%	8%	1.5	1	
F19	ENV S	1 0108	4.0	96%	25	24	0	42%	46%	0%	0%	13%	1.5	1	
F19	ENV S	1 0114	4.0	104%	24	25	0	64%	28%	4%	0%	4%	1.4	1	
	-		Dept Over Time (Student	,	-	13598	524	44%	39%	7%	3%	7%	1.7	713	
	Fall, W	inter, & Spring Norms ** Car	mpus Over Time (Student	Wtd)		61697	3546	41%	39%	8%	3%	8%	1.7	3196	

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Department and Campus Norms taken over the 5 Year Period: Winter 2015 Through Fall 2019 (Over Time) Fall, Winter, & Spring Only

2553 Your overall evaluation of the TA.

(a) excellent (b) very good (c) good (d) fair (e) poor

			_					— Resp	onse we						
V-Ot-		Cauraa(a)	Llaita	Response	Total	Surveys	Total	1 s (a)	2 (b)	3 (c)	4 (d)	5 (e)	Maan	Total	
YrQtr		Course(s)	Units	Rate	Enrolled	Returned	Blank	s (u)	(5)	(0)	(4)	(6)	Mean	Courses	<u> </u>
<u>Unde</u>	<u>rgradu</u>	ate Courses													
F18	ENV S	1 0102	4.0	88%	25	22	0	82%	14%	5%	0%	0%	1.2	1	
F18	ENV S	1 0114	4.0	88%	24	21	0	57%	38%	0%	5%	0%	1.5	1	
F18	ENV S	1 0115	4.0	79%	24	19	0	74%	26%	0%	0%	0%	1.3	1	Note: Each Response =5%
F19	ENV S	1 0101	4.0	92%	26	24	0	92%	8%	0%	0%	0%	1.1	1	
F19	ENV S	1 0108	4.0	96%	25	24	0	92%	8%	0%	0%	0%	1.1	1	
F19	ENV S	1 0114	4.0	104%	24	25	0	92%	8%	0%	0%	0%	1.1	1	
	Underg	graduate Norms TAs Only	Dept Over Time (Student	Wtd)	_	13598	23	71%	19%	6%	2%	1%	1.4	713	
	Fall, W	inter, & Spring Norms ** (	Campus Over Time (Student	Wtd)		49502	130	69%	21%	7%	2%	1%	1.5	2578	

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Department and Campus Norms taken over the 5 Year Period: Winter 2015 Through Fall 2019 (Over Time) Fall, Winter, & Spring Only

2656 The TA's preparation of materials and periods of instruction.

(a) excellent

(b) very good

(c) good

(d) fair

(e) poor

			_					— Resp	onse we	eights <sup>-</sup>				
YrQtr	Course(s)	Units	Response Rate	Total Enrolled	Surveys Returned	Tota Blank	(-)	(b)	3 (c)	4 (d)	5 (e)	Mean	Total Courses	
	` '	Onits	nate	Lillolled	Hetumeu	Dialik	3 (-7	()	(-)	()	(0)	Mean	Oddises	
<u>Una</u>	<u>ergraduate Courses</u>													
F18	ENV S 1 0102	4.0	88%	25	22	0	91%	9%	0%	0%	0%	1.1	1	
F18	ENV S 1 0114	4.0	88%	24	21	0	71%	19%	5%	5%	0%	1.4	1	
F18	ENV S 1 0115	4.0	79%	24	19	0	74%	16%	5%	5%	0%	1.4	1	Note: Each Response =5%
F19	ENV S 1 0101	4.0	92%	26	24	0	83%	13%	4%	0%	0%	1.2	1	
F19	ENV S 1 0108	4.0	96%	25	24	0	67%	29%	4%	0%	0%	1.4	1	
F19	ENV S 1 0114	4.0	104%	24	25	0	88%	12%	0%	0%	0%	1.1	1	
				_										
	Undergraduate Norms TAs Only	Dept Over Time (Student	Wtd)		13598	24	73%	17%	7%	2%	1%	1.4	713	
	Fall, Winter, & Spring Norms ** (	Campus Over Time (Student	Wtd)		49502	142	70%	19%	8%	2%	1%	1.4	2578	

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Department and Campus Norms taken over the 5 Year Period: Winter 2015 Through Fall 2019 (Over Time) Fall, Winter, & Spring Only

2657 The TA's clarity and precision of speech.

(a) excellent (b) very good (c) good (d) fair (e) poor

				_	<b>.</b>	0	<b>.</b>	_		onse we	eights -			<b>.</b>	
YrQtr		Course(s)	Units	Response Rate	Total Enrolled	Surveys Returned	Total Blank	/-\	2 (b)	3 (c)	(d)	5 (e)	Mean	Total Courses	3
	rgradua	ate Courses						-				. ,			
F18	ENV S	1 0102	4.0	88%	25	22	0	91%	9%	0%	0%	0%	1.1	1	
F18	ENV S	1 0114	4.0	88%	24	21	0	71%	24%	0%	5%	0%	1.4	1	
F18	ENV S	1 0115	4.0	79%	24	19	0	68%	26%	0%	5%	0%	1.4	1	Note: Each Response =5%
F19	ENV S	1 0101	4.0	92%	26	24	0	75%	25%	0%	0%	0%	1.3	1	
F19	ENV S	1 0108	4.0	96%	25	24	0	83%	17%	0%	0%	0%	1.2	1	
F19	ENV S	1 0114	4.0	104%	24	25	0	76%	24%	0%	0%	0%	1.2	1	
	-	graduate Norms TAs Only	Dept Over Time (Student	Wtd)	-	13598	18	74%	17%	6%	2%	1%	1.4	713	
	Fall, W	inter, & Spring Norms ** C	Campus Over Time (Student	Wtd)		49502	116	71%	19%	7%	2%	1%	1.4	2578	

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Department and Campus Norms taken over the 5 Year Period: Winter 2015 Through Fall 2019 (Over Time) Fall, Winter, & Spring Only

8207 For each of the following phrases, indicate how descriptive each is of your TA.

Talks too slowly...

very descriptive not descriptive (a) (b) (c) (d) (e)

									Res	ponse w	reights i				
				Response	Total	Surveys	Total	5	4	3	2	1		Total	
YrQtr		Course(s)	Units	Rate	Enrolled	Returned	Blanks	(a)	(b)	(c)	(d)	(e)	Mean	Course	S
<u>Unde</u>	ergradu:	ate Courses													
F18	ENV S	1 0102	4.0	88%	25	22	0	5%	0%	9%	23%	64%	1.6	1	
F18	ENV S	1 0114	4.0	88%	24	21	0	0%	0%	38%	14%	48%	1.9	1	
F18	ENV S	1 0115	4.0	79%	24	19	0	11%	21%	16%	0%	53%	2.4	1	Note: Each Response =5%
F19	ENV S	1 0101	4.0	92%	26	24	0	8%	4%	13%	17%	58%	1.9	1	
F19	ENV S	1 0108	4.0	96%	25	24	0	0%	4%	13%	21%	63%	1.6	1	
F19	ENV S	1 0114	4.0	104%	24	25	0	8%	0%	12%	16%	64%	1.7	1	
	Underg	graduate Norms TAs Only	Dept Over Time (Student	Wtd)	_	13598	61	4%	5%	9%	15%	67%	1.6	713	
	Fall, W	inter, & Spring Norms ** C	ampus Over Time (Student	Wtd)		75825	634	6%	7%	13%	17%	57%	1.9	3573	

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Department and Campus Norms taken over the 5 Year Period: Winter 2015 Through Fall 2019 (Over Time) Fall, Winter, & Spring Only

8208 Too much repetition of old material...

very descriptive

not descriptive (e)

(a)

(b) (c) (d)

YrQtr		Course(s)	Units	Response Rate	Total Enrolled	Surveys Returned	Total Blanks	5 (a)	— <i>Res</i> <sub>i</sub> 4 (b)	ponse w 3 (c)	reights 2 (d)	1 (e)	Mean	Total Courses	
<u>Unde</u>	ergraduate (	<u>Courses</u>													
F18	ENVS 10	0102	4.0	88%	25	22	0	0%	0%	5%	23%	73%	1.3	1	
F18	ENVS 1 0	0114	4.0	88%	24	21	0	0%	0%	10%	29%	62%	1.5	1	
F18	ENVS 1 0	0115	4.0	79%	24	19	0	0%	5%	11%	16%	68%	1.5	1	Note: Each Response =5%
F19	ENVS 1 0	0101	4.0	92%	26	24	0	8%	0%	4%	13%	75%	1.5	1	
F19	ENVS 1 0	0108	4.0	96%	25	24	0	0%	0%	8%	17%	75%	1.3	1	
F19	ENVS 10	0114	4.0	104%	24	25	0	4%	0%	4%	12%	80%	1.4	1	
	•		Dept Over Time (Student npus Over Time (Student	,	_	13598 75825	69 652	3% 5%	3% 5%	9% 12%	18% 20%		1.6 1.8	713 3573	

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Department and Campus Norms taken over the 5 Year Period: Winter 2015 Through Fall 2019 (Over Time) Fall, Winter, & Spring Only

8209 Moves too fast for most of the class...

very descriptive

not descriptive (e)

(a)

(b) (c) (d)

YrQtr		Course(s)	Units	Response Rate	Total Enrolled	Surveys Returned	Total Blanks	5 (a)		ponse w 3 (c)	eights 2 (d)	1 (e)	Mean	Total Courses	S
<u>Unde</u>	ergraduate Co	<u>urses</u>													
F18	ENV S 1 010	2	4.0	88%	25	22	0	0%	5%	5%	0%	91%	1.2	1	
F18	ENV S 1 011	4	4.0	88%	24	21	0	0%	0%	5%	14%	81%	1.2	1	
F18	ENV S 1 011	5	4.0	79%	24	19	0	0%	11%	11%	11%	68%	1.6	1	Note: Each Response =5%
F19	ENV S 1 010	1	4.0	92%	26	24	0	8%	0%	4%	13%	75%	1.5	1	
F19	ENV S 1 010	8	4.0	96%	25	24	0	4%	0%	0%	17%	79%	1.3	1	
F19	ENV S 1 011	4	4.0	104%	24	25	0	8%	0%	8%	4%	80%	1.5	1	
	Undergraduate Fall, Winter, &		pt Over Time (Student V us Over Time (Student V	,		13598 75825	79 689	3% 5%	4% 5%	10% 13%	19%		1.6 1.8	713 3573	

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Department and Campus Norms taken over the 5 Year Period: Winter 2015 Through Fall 2019 (Over Time) Fall, Winter, & Spring Only

8210 Skips over important steps, takes too much for granted...

very descriptive

not descriptive

(a)

(b) (C) (d) (e)

		_				_	— Resi	oonse w						
YrQtr	Course(s)	Units	Response Rate	Total Enrolled	Surveys	Total Blanks	5 (a)	(b)	3 (c)	2 (d)	1 (e)	Mean	Total Courses	
	( )	Offits	Rate	Enrolled	Returned	DIATIKS	(α)	(6)	(0)	(4)	(6)	iviean	Courses	·
<u>Unde</u>	ergraduate Courses													
F18	ENV S 1 0102	4.0	88%	25	22	0	0%	0%	5%	5%	91%	1.1	1	
F18	ENV S 1 0114	4.0	88%	24	21	0	0%	0%	5%	19%	76%	1.3	1	
F18	ENV S 1 0115	4.0	79%	24	19	0	11%	0%	0%	11%	79%	1.5	1	Note: Each Response =5%
F19	ENV S 1 0101	4.0	92%	26	24	0	13%	0%	4%	8%	75%	1.7	1	
F19	ENV S 1 0108	4.0	96%	25	24	0	0%	0%	0%	8%	92%	1.1	1	
F19	ENV S 1 0114	4.0	104%	24	25	0	4%	0%	4%	16%	76%	1.4	1	
	Undergraduate Norms TAs	Only Dept Over Time (Studen	t Wtd)	-	13598	92	4%	4%	8%	16%	68%	1.6	713	
	Fall, Winter, & Spring Norms	** Campus Over Time (Studen	t Wtd)		75825	798	6%	5%	10%	17%	61%	1.8	3573	

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Department and Campus Norms taken over the 5 Year Period: Winter 2015 Through Fall 2019 (Over Time) Fall, Winter, & Spring Only

8211 Helps students perceive the usefulness of the subject matter...

very descriptive not descriptive

(a) (b) (c) (d) (e)

			_		_			— Res	ponse we	٠.					
V 0.		2 ()		Response	Total	Surveys	Total	(-)	2 (b)	3 (c)	4 (d)	5		Total	
YrQtr		Course(s)	Units	Rate	Enrolled	Returned	Blank	s (a)	(D)	(0)	(u)	(e)	Mean	Courses	3
<u>Unde</u>	<u>rgradua</u>	ate Courses													
F18	ENV S	1 0102	4.0	88%	25	22	0	68%	18%	14%	0%	0%	1.5	1	
F18	ENV S	1 0114	4.0	88%	24	21	0	62%	24%	5%	5%	5%	1.7	1	
F18	ENV S	1 0115	4.0	79%	24	19	0	58%	26%	11%	0%	5%	1.7	1	Note: Each Response =5%
F19	ENV S	1 0101	4.0	92%	26	24	0	88%	8%	0%	4%	0%	1.2	1	
F19	ENV S	1 0108	4.0	96%	25	24	0	67%	33%	0%	0%	0%	1.3	1	
F19	ENV S	1 0114	4.0	104%	24	25	0	76%	16%	4%	0%	4%	1.4	1	
	Underg	raduate Norms TAs Only	Dept Over Time (Student	Wtd)		13598	81	56%	26%	11%	4%	3%	1.7	713	
	Fall, W	inter, & Spring Norms ** C	ampus Over Time (Student	Wtd)		68038	785	51%	25%	14%	5%	5%	1.9	3191	

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Department and Campus Norms taken over the 5 Year Period: Winter 2015 Through Fall 2019 (Over Time) Fall, Winter, & Spring Only

**8215** Adjusts his/her method of explanation to the student's level of understanding...

very descriptive  $\qquad \qquad \text{not descriptive} \\ \text{(a)} \qquad \text{(b)} \qquad \text{(c)} \qquad \text{(d)} \qquad \text{(e)}$ 

		Response weights —												<b>-</b>	
YrQtr		Course(s)	Units	Response Rate	Total Enrolled	Surveys Returned	Total Blanks	/-\	2 (b)	3 (c)	(d)	5 (e)	Mean	Total Courses	
	ergradua	ate Courses	<u> </u>		2000	7101011100	<u> </u>					(-)	moun	000.000	
F18	ENV S	1 0102	4.0	88%	25	22	0	59%	23%	18%	0%	0%	1.6	1	
F18	ENV S	1 0114	4.0	88%	24	21	0	62%	19%	19%	0%	0%	1.6	1	
F18	ENV S	1 0115	4.0	79%	24	19	0	63%	32%	5%	0%	0%	1.4	1	Note: Each Response =5%
F19	ENV S	1 0101	4.0	92%	26	24	0	71%	25%	4%	0%	0%	1.3	1	
F19	ENV S	1 0108	4.0	96%	25	24	0	58%	25%	17%	0%	0%	1.6	1	
F19	ENV S	1 0114	4.0	104%	24	25	0	72%	16%	8%	4%	0%	1.4	1	
	_	graduate Norms TAs Only Dept Over Tinter, & Spring Norms ** Campus Over T	Γime (Student ' Γime (Student '	,	-	13598 72624	87 1281	56% 54%	27% 26%	11% 14%	3% 3%	2% 3%	1.7 1.8	713 3375	

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Department and Campus Norms taken over the 5 Year Period: Winter 2015 Through Fall 2019 (Over Time) Fall, Winter, & Spring Only

8216 To what extent is your TA available for individual help outside class hours?

- (a) not even during office hours
- (b) only during office hours
- (c) often in addition to office hours
- (d) virtually at all times
- (e) can't really say--not enough experience

			Response	Total	Surveys	Total	4	3	2	<sup>-</sup> 1	0		Total	
YrQtr	Course(s)	Units	Rate	Enrolled	Returned	Blanks	(a)	(b)	(c)	(d)	(e)	Mean	Courses	
<u>Unde</u>	ergraduate Courses													
F18	ENV S 1 0102	4.0	88%	25	22	0	0%	0%	59%	9%	32%	1.9	1	
F18	ENV S 1 0114	4.0	88%	24	21	0	0%	10%	52%	24%	14%	1.8	1	
F18	ENV S 1 0115	4.0	79%	24	19	0	0%	0%	63%	5%	32%	1.9	1	Note: Each Response =5%
F19	ENV S 1 0101	4.0	92%	26	24	0	4%	4%	58%	21%	13%	1.9	1	
F19	ENV S 1 0108	4.0	96%	25	24	0	0%	0%	67%	17%	17%	1.8	1	
F19	ENV S 1 0114	4.0	104%	24	25	0	0%	4%	56%	28%	12%	1.7	1	
	Undergraduate Norms TAs Only	Dept Over Time (Student V	,	_	13598	93	2%	6%	31%	18%	43%	1.9	713	
	Fall, Winter, & Spring Norms ** C	ampus Over Time (Student V	Vtd)		79176	1313	4%	8%	28%	18%	41%	2.0	3762	

Response weights

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Department and Campus Norms taken over the 5 Year Period: Winter 2015 Through Fall 2019 (Over Time) Fall, Winter, & Spring Only

**8217** 'I am hesitant to ask this TA questions because I get the impression that I am imposing on his/her time.' Do you...

Strongly

agree (a) Agree (b)

Uncertain (c) Disagree (d) Strongly disagree (e)

				Response	Total	Surveys	Total	4	3 '	oonse w	2	1		Total	
YrQtr		Course(s)	Units	Rate	Enrolled	Returned	Blanks	(a)	(b)	(c)	(d)	(e)	Mean	Courses	3
<u>Unde</u>	<u>rgradu</u>	ate Courses													
F18	ENV S	1 0102	4.0	88%	25	22	0	0%	0%	9%	32%	59%	1.4	1	
F18	ENV S	1 0114	4.0	88%	24	21	0	0%	5%	5%	33%	57%	1.5	1	
F18	ENV S	1 0115	4.0	79%	24	19	0	0%	0%	0%	37%	63%	1.4	1	Note: Each Response =5%
F19	ENV S	1 0101	4.0	92%	26	24	0	4%	0%	0%	29%	67%	1.4	1	
F19	ENV S	1 0108	4.0	96%	25	24	0	0%	0%	4%	21%	75%	1.2	1	
F19	ENV S	1 0114	4.0	104%	24	25	0	0%	0%	8%	20%	72%	1.2	1	
	Underg	graduate Norms TAs Only	Dept Over Time (Student	Wtd)	_	13598	465	2%	3%	7%	24%	65%	1.4	713	
	Fall, W	inter, & Spring Norms ** (	Campus Over Time (Student	Wtd)		74550	3687	4%	4%	11%	25%	56%	1.5	3606	

<sup>\*\*</sup> Campus represents the set of Teaching Assistants from the current department and the set of all other departments who have used the same item over time.

Guidelines for "Interpreting ESCI Data" and a description of the "Report Output" can be found at http://oic.id.ucsb.edu/esci.

4/19/23

#### ESCIPAPER - HISTORY OF STUDENT RATINGS

# FINN E C -- Teaching Assistant ENVIRONMENTAL STUDIES PROGRAM

Department and Campus Norms taken over the 5 Year Period: Winter 2015 Through Fall 2019 (Over Time) Fall, Winter, & Spring Only

**8218** 'I feel that I must have a specific question in mind before I can talk to this TA.' Do you ...

strongly

agree (a) agree uncertain (b) (c)

disagree (d) strongly disagree (e)

				Response	Total	Surveys	Total		0	ponse w	0	0		Total	
YrQtr		Course(s)	Units	Rate	Enrolled	Returned	Blanks	s (a)	(b)	(c)	(d)	(e)	Mean	Course	S
<u>Unde</u>	<u>rgradua</u>	ate Courses													
F18	ENV S	1 0102	4.0	88%	25	22	0	5%	18%	18%	27%	32%	0.0	1	
F18	ENV S	1 0114	4.0	88%	24	21	0	10%	24%	14%	19%	33%	0.0	1	
F18	ENV S	1 0115	4.0	79%	24	19	0	0%	16%	26%	16%	42%	0.0	1	Note: Each Response =5%
F19	ENV S	1 0101	4.0	92%	26	24	0	4%	13%	8%	29%	46%	0.0	1	
F19	ENV S	1 0108	4.0	96%	25	24	0	0%	8%	21%	33%	38%	0.0	1	
F19	ENV S	1 0114	4.0	104%	24	25	0	0%	4%	32%	24%	40%	0.0	1	
	•	raduate Norms TAs Only	Dept Over Time (Student		-	13598	494	6%	12%	16%		40%	0.0	713	
	Fall, Wi	nter, & Spring Norms ** (	Campus Over Time (Student	Wtd)		62717	3618	9%	14%	19%	24%	34%	0.0	3058	

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Department and Campus Norms taken over the 5 Year Period: Winter 2015 Through Fall 2019 (Over Time)
Fall, Winter, & Spring Only

(e) F

**8219** Please grade your TA's overall performance in helping YOU master the course.

(a) A

(b) B

(c) C

(d) D

Response weights 5 Total Response Total Surveys Total (b) (a) (c) (d) Course(s) (e) YrQtr Units Rate Enrolled Returned Blanks Mean Courses **Undergraduate Courses** 0% 1.3 88% 0 77% 14% 0% 1 ENV S 1 0102 4.0 25 22 0% 0% 5% 1.3 ENV S 1 0114 4.0 88% 24 21 81% 14% 32% 0% Note: Each Response =5% ENV S 1 0115 4.0 79% 24 19 68% 0% 0% 1.3 92% 26 92% 8% 0% 0% 0% 1.1 1 ENV S 1 0101 4.0 24 96% 0 75% 25% 0% 0% 0% 1.3 ENV S 1 0108 4.0 25 24 88% 8% 4% 0% 0% 1.2 1 ENV S 1 0114 4.0 104% 24 25 Undergraduate Norms -- TAs Only Dept Over Time (Student Wtd) 13598 749 **73% 21%** 5% 1% 0% 713 1.4 Fall, Winter, & Spring Norms \*\* Campus Over Time (Student Wtd) 98654 6895 68% 23% 7% 2% 1% 1.4 5199

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Department and Campus Norms taken over the 5 Year Period: Winter 2015 Through Fall 2019 (Over Time) Fall, Winter, & Spring Only

**8287** Uses the chalkboard/visual aids well in demonstrating a point or working a problem...

very descriptive  $\qquad \qquad \text{not descriptive} \\ \text{(a)} \qquad \text{(b)} \qquad \text{(c)} \qquad \text{(d)} \qquad \text{(e)}$ 

									— Res	ponse we	eights <sup>-</sup>				
				Response	Total	Surveys	Total		2	3	4	5		Total	
YrQtr		Course(s)	Units	Rate	Enrolled	Returned	Blank	<sub>is</sub> (a)	(b)	(c)	(d)	(e)	Mean	Courses	3
<u>Unde</u>	<u>ergradu</u>	ate Courses													
F18	ENV S	1 0102	4.0	88%	25	22	0	32%	36%	27%	0%	5%	2.1	1	
F18	ENV S	1 0114	4.0	88%	24	21	0	38%	24%	29%	0%	10%	2.2	1	
F18	ENV S	1 0115	4.0	79%	24	19	0	47%	26%	21%	5%	0%	1.8	1	Note: Each Response =5%
F19	ENV S	1 0101	4.0	92%	26	24	0	46%	33%	17%	0%	4%	1.8	1	
F19	ENV S	1 0108	4.0	96%	25	24	0	25%	33%	25%	8%	8%	2.4	1	
F19	ENV S	1 0114	4.0	104%	24	25	0	48%	24%	24%	0%	4%	1.9	1	
	-	•	Over Time (Student	,	-	13598	110	54%		14%	4%	5%	1.8	713	
	Fall, W	inter, & Spring Norms ** Campus (	Over Time (Student	Wtd)		54626	910	<b>52</b> %	22%	15%	5%	7%	1.9	2778	

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### FINN E C -- Teaching Assistant Department of ENVIRONMENTAL SCIENCE AND MANAGEMENT

Response weights

Department and Campus Norms taken over the 5 Year Period: Spring 2018 Through Winter 2023 (Over Time) Fall, Winter, & Spring Only

3306 How clear were the goals of the course?

- (a) Very clear
- (b) Ouite clear
- (c) Somewhat clear
- (d) Slightly clear
- (e) Not clear

				Response	Total	Surveys	Total	1		ponse w 3	eignis 1	5		Total
YrQtr		Course(s)	Units	Rate	Enrolled	Returned	Blank		2 (b)	(c)	( <del>d</del> )	(e)	Mean	Courses
	duate C	Courses	Onito	11010	Linonoa	Hotamou	Diami	<u> </u>		. ,	. ,	(-)	moun	0001000
W19	ESM	241 0101	2.0	60%	15	9	0	67%	11%	22%	0%	0%	1.6	1 Note: Each Response =11%
W19	ESM	241 0102	2.0	36%	22	8	0	38%	38%	25%	0%	0%	1.9	1 Note: Each Response =13%
W19	ESM	241 0103	2.0	57%	23	13	0	46%	46%	8%	0%	0%	1.6	1 Note: Each Response =8%
W19	ESM	241 0104	2.0	69%	16	11	0	64%	27%	9%	0%	0%	1.5	1 Note: Each Response =9%
W20	ESM	241 0101	2.0	41%	22	9	0	44%	33%	11%	11%	0%	1.9	1 Note: Each Response =11%
W20	ESM	241 0102	2.0	52%	21	11	0	64%	18%	18%	0%	0%	1.5	1 Note: Each Response =9%
W20	ESM	241 0103	2.0	68%	22	15	0	67%	20%	13%	0%	0%	1.5	1 Note: Each Response = 7%
W20	ESM	241 0104	2.0	50%	22	11	0	27%	55%	18%	0%	0%	1.9	1 Note: Each Response =9%
W21	ESM	241 0101	2.0	69%	13	9	0	33%	56%	11%	0%	0%	1.8	1 Note: Each Response =11%
W21	ESM	241 0102	2.0	68%	22	15	0	60%	40%	0%	0%	0%	1.4	1 Note: Each Response = 7%
W21	ESM	241 0103	2.0	64%	22	14	1	62%	31%	8%	0%	0%	1.5	1 Note: Each Response =8%
W21	ESM	241 0104	2.0	68%	19	13	0	77%	23%	0%	0%	0%	1.2	1 Note: Each Response =8%
F21	ESM	210 0103	4.0	56%	25	14	0	29%	14%	43%	14%	0%	2.4	1 Note: Each Response = 7%
F21	ESM	210 0104	4.0	52%	21	11	0	45%	27%	27%	0%	0%	1.8	1 Note: Each Response =9%

<sup>\*\*</sup> Campus represents the set of Teaching Assistants from the current department and the set of all other departments who have used the same item over time.

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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.

FINN E C -- Teaching Assistant
Department of ENVIRONMENTAL SCIENCE AND MANAGEMENT

Department and Campus Norms taken over the 5 Year Period: Spring 2018 Through Winter 2023 (Over Time) Fall, Winter, & Spring Only

W22         ESM         241 0101         2.0         47%         17         8         0         38%         38%         25%         0%         0%         1.9         1         Note: Each Response = 13%           W22         ESM         241 0102         2.0         43%         23         10         0         50%         30%         20%         0%         0%         1.7         1         Note: Each Response = 13%           W22         ESM         241 0103         2.0         50%         22         11         0         18%         27%         36%         18%         0%         2.5         1         Note: Each Response = 9%           W23         ESM         241 0104         2.0         26%         19         5         0         40%         20%         40%         0%         2.0         1         Note: Each Response = 20%           W23         ESM         241 0101         2.0         33%         24         8         0         0%         25%         0%         2.6         1         Note: Each Response = 13%           W23         ESM         241 0103         2.0         33%         24         8         0         0%         50%         0%					•	a, ,	o. opg	·,								
W22       ESM       241 0103       2.0       50%       22       11       0       18%       27%       36%       18%       0%       2.5       1       Note: Each Response = 9%         W22       ESM       241 0104       2.0       26%       19       5       0       40%       20%       40%       0%       0%       2.0       1       Note: Each Response = 20%         W23       ESM       241 0101       2.0       38%       21       8       0       0%       38%       63%       0%       0%       2.6       1       Note: Each Response = 13%         W23       ESM       241 0102       2.0       33%       24       8       0       0%       50%       25%       0%       25%       3.0       1       Note: Each Response = 13%         W23       ESM       241 0103       2.0       24%       21       5       0       40%       40%       0%       0%       2.2       1       Note: Each Response = 20%         W23       ESM       241 0104       2.0       50%       4       2       0       50%       50%       0%       0%       0%       0%       1.5       1       Note: Each Response = 20%	W22	ESM	241 0101	2.0	47%	17	8	0	38%	38%	25%	0%	0%	1.9	1	Note: Each Response =13%
W22       ESM       241 0104       2.0       26%       19       5       0       40%       20%       40%       0%       0%       2.0       1       Note: Each Response = 20%         W23       ESM       241 0101       2.0       38%       21       8       0       0%       38%       63%       0%       0%       2.6       1       Note: Each Response = 13%         W23       ESM       241 0102       2.0       33%       24       8       0       0%       50%       25%       0%       25%       3.0       1       Note: Each Response = 13%         W23       ESM       241 0103       2.0       24%       21       5       0       40%       40%       0%       0%       20%       2.2       1       Note: Each Response = 20%         W23       ESM       241 0104       2.0       50%       4       2       0       50%       50%       0%       0%       0%       1.5       1       Note: Each Response = 50%         W23       ESM       241 0104       2.0       50%       3       50%       50%       0%       0%       0%       0%       1.5       1       Note: Each Response = 50%	W22	ESM	241 0102	2.0	43%	23	10	0	50%	30%	20%	0%	0%	1.7	1	Note: Each Response =10%
W23       ESM       241 0101       2.0       38%       21       8       0       0%       38%       63%       0%       0%       2.6       1       Note: Each Response = 13%         W23       ESM       241 0102       2.0       33%       24       8       0       0%       50%       25%       0.0       25%       3.0       1       Note: Each Response = 13%         W23       ESM       241 0103       2.0       24%       21       5       0       40%       40%       0%       0%       2.2       1       Note: Each Response = 20%         W23       ESM       241 0104       2.0       50%       4       2       0       50%       50%       0%       0%       0%       1.5       1       Note: Each Response = 50%         Graduate Norms TAs Only       Dept Over Time (Student Wtd)       2635       31       53%       31%       13%       2%       1%       1.7       220	W22	ESM	241 0103	2.0	50%	22	11	0	18%	27%	36%	18%	0%	2.5	1	Note: Each Response =9%
W23       ESM       241 0102       2.0       33%       24       8       0       0%       50%       25%       0%       25%       3.0       1       Note: Each Response = 13%         W23       ESM       241 0103       2.0       24%       21       5       0       40%       40%       0%       0%       20%       2.2       1       Note: Each Response = 20%         W23       ESM       241 0104       2.0       50%       4       2       0       50%       50%       0%       0%       0%       1.5       1       Note: Each Response = 50%         Graduate Norms TAs Only       Dept Over Time (Student Wtd)       2635       31       53%       31%       13%       2%       1%       1.7       220	W22	ESM	241 0104	2.0	26%	19	5	0	40%	20%	40%	0%	0%	2.0	1	Note: Each Response =20%
W23       ESM       241 0103       2.0       24%       21       5       0       40%       40%       0%       0%       20%       2.2       1       Note: Each Response = 20%         W23       ESM       241 0104       2.0       50%       4       2       0       50%       50%       0%       0%       0%       1.5       1       Note: Each Response = 50%         Graduate Norms TAs Only       Dept Over Time (Student Wtd)       2635       31       53%       31%       13%       2%       1%       1.7       220	W23	ESM	241 0101	2.0	38%	21	8	0	0%	38%	63%	0%	0%	2.6	1	Note: Each Response =13%
W23 ESM 241 0104 2.0 50% 4 2 0 50% 50% 0% 0% 0% 1.5 1 Note: Each Response =50%  Graduate Norms TAs Only Dept Over Time (Student Wtd) 2635 31 53% 31% 13% 2% 1% 1.7 220	W23	ESM	241 0102	2.0	33%	24	8	0	0%	50%	25%	0%	25%	3.0	1	Note: Each Response =13%
Graduate Norms TAs Only Dept Over Time (Student Wtd) 2635 31 53% 31% 13% 2% 1% 1.7 220	W23	ESM	241 0103	2.0	24%	21	5	0	40%	40%	0%	0%	20%	2.2	1	Note: Each Response =20%
	W23	ESM	241 0104	2.0	50%	4	2	0	50%	50%	0%	0%	0%	1.5	1	Note: Each Response =50%
		Gradu	uate Norms TAs Only	Dept Over Time (Student	Wtd)		2635	31	53%	31%	13%	2%	1%	1.7	220	
			•		,		2635	31	53%	31%	13%	2%	1%	1.7	220	

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### FINN E C -- Teaching Assistant Department of ENVIRONMENTAL SCIENCE AND MANAGEMENT

Department and Campus Norms taken over the 5 Year Period: Spring 2018 Through Winter 2023 (Over Time) Fall, Winter, & Spring Only

3320 How knowledgeable was the TA about the course material?

- (a) Very knowledgeable
- (b) Quite knowledgeable
- (c) Somewhat knowledgeable
- (d) Slightly knowledgeable
- (e) Not knowledgeable

			_	<b>.</b>	0	<b>.</b>			onse we				T
YrQtr	Course(s)	Units	Response Rate	Total Enrolled	Surveys Returned	Total Blanks	(a)	(b)	3 (c)	4 (d)	5 (e)	Mean	Total Courses
Graduate (	Courses												
W19 <b>ESM</b>	241 0101	2.0	60%	15	9	0	89%	11%	0%	0%	0%	1.1	1 Note: Each Response =11%
W19 <b>ESM</b>	241 0102	2.0	36%	22	8	0	75%	25%	0%	0%	0%	1.3	1 Note: Each Response =13%
W19 <b>ESM</b>	241 0103	2.0	57%	23	13	0	77%	23%	0%	0%	0%	1.2	1 Note: Each Response =8%
W19 <b>ESM</b>	241 0104	2.0	69%	16	11	0	64%	36%	0%	0%	0%	1.4	1 Note: Each Response =9%
W20 ESM	241 0101	2.0	41%	22	9	0	89%	11%	0%	0%	0%	1.1	1 Note: Each Response =11%
W20 ESM	241 0102	2.0	52%	21	11	0 -	100%	0%	0%	0%	0%	1.0	1 Note: Each Response =9%
W20 <b>ESM</b>	241 0103	2.0	68%	22	15	0	93%	7%	0%	0%	0%	1.1	1 Note: Each Response = 7%
W20 ESM	241 0104	2.0	50%	22	11	0	73%	27%	0%	0%	0%	1.3	1 Note: Each Response =9%
W21 ESM	241 0101	2.0	69%	13	9	0	56%	44%	0%	0%	0%	1.4	1 Note: Each Response =11%
W21 <b>ESM</b>	241 0102	2.0	68%	22	15	0	100%	0%	0%	0%	0%	1.0	1 Note: Each Response = 7%
W21 ESM	241 0103	2.0	64%	22	14	0	86%	14%	0%	0%	0%	1.1	1 Note: Each Response = 7%
W21 ESM	241 0104	2.0	68%	19	13	0 -	100%	0%	0%	0%	0%	1.0	1 Note: Each Response =8%
F21 <b>ESM</b>	210 0103	4.0	56%	25	14	0	43%	57%	0%	0%	0%	1.6	1 Note: Each Response = 7%
F21 <b>ESM</b>	210 0104	4.0	52%	21	11	0	82%	9%	9%	0%	0%	1.3	1 Note: Each Response =9%

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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.

FINN E C -- Teaching Assistant
Department of ENVIRONMENTAL SCIENCE AND MANAGEMENT

Department and Campus Norms taken over the 5 Year Period: Spring 2018 Through Winter 2023 (Over Time) Fall, Winter, & Spring Only

					a, ,	G. G.D9	• ,								
W22	ESM	241 0101	2.0	47%	17	8	0	88%	13%	0%	0%	0%	1.1	1	Note: Each Response =13%
W22	ESM	241 0102	2.0	43%	23	10	0	100%	0%	0%	0%	0%	1.0	1	Note: Each Response =10%
W22	ESM	241 0103	2.0	50%	22	11	0	91%	9%	0%	0%	0%	1.1	1	Note: Each Response =9%
W22	ESM	241 0104	2.0	26%	19	5	0	100%	0%	0%	0%	0%	1.0	1	Note: Each Response =20%
W23	ESM	241 0101	2.0	38%	21	8	0	50%	38%	13%	0%	0%	1.6	1	Note: Each Response =13%
W23	ESM	241 0102	2.0	33%	24	8	0	50%	25%	13%	13%	0%	1.9	1	Note: Each Response =13%
W23	ESM	241 0103	2.0	24%	21	5	0	60%	20%	20%	0%	0%	1.6	1	Note: Each Response =20%
W23	ESM	241 0104	2.0	50%	4	2	0	50%	50%	0%	0%	0%	1.5	1	Note: Each Response =50%
		uate Norms TAs Only Vinter, & Spring Norms	Dept Over Time (Student ** Campus Over Time (Student	,	-	2635 2635	13 13		28% 28%	6% 6%	1% 1%	0% 0%	1.4 1.4	220 220	

NOTICE: Please examine this report upon receipt and immediately report any suspected errors to: ESCI Coordinator, Office of Instructional Consultation, 1130 Kerr Hall (x4278).

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### FINN E C -- Teaching Assistant Department of ENVIRONMENTAL SCIENCE AND MANAGEMENT

Response weights

Department and Campus Norms taken over the 5 Year Period: Spring 2018 Through Winter 2023 (Over Time) Fall, Winter, & Spring Only

3321 How clearly did the TA explain the course material?

- (a) Very clearly
- (b) Quite clearly(c) Somewhat clearly
- (d) Slightly clearly
- (e) Not clearly

YrQtr	Course(s)	Units	Response Rate	Total Enrolled	Surveys Returned	Total Blank		2	3 (c)	4 (d)	5 (e)	Mean	Total Courses
Graduate (	Courses												
W19 <b>ESM</b>	241 0101	2.0	60%	15	9	0	67%	22%	0%	11%	0%	1.6	1 Note: Each Response =11%
W19 <b>ESM</b>	241 0102	2.0	36%	22	8	0	63%	25%	13%	0%	0%	1.5	1 Note: Each Response =13%
W19 <b>ESM</b>	241 0103	2.0	57%	23	13	0	38%	54%	8%	0%	0%	1.7	1 Note: Each Response =8%
W19 <b>ESM</b>	241 0104	2.0	69%	16	11	0	45%	36%	18%	0%	0%	1.7	1 Note: Each Response =9%
W20 <b>ESM</b>	241 0101	2.0	41%	22	9	0	56%	33%	11%	0%	0%	1.6	1 Note: Each Response =11%
W20 <b>ESM</b>	241 0102	2.0	52%	21	11	0	64%	36%	0%	0%	0%	1.4	1 Note: Each Response =9%
W20 <b>ESM</b>	241 0103	2.0	68%	22	15	0	67%	33%	0%	0%	0%	1.3	1 Note: Each Response = 7%
W20 ESM	241 0104	2.0	50%	22	11	0	45%	36%	9%	9%	0%	1.8	1 Note: Each Response =9%
W21 ESM	241 0101	2.0	69%	13	9	0	44%	44%	11%	0%	0%	1.7	1 Note: Each Response =11%
W21 <b>ESM</b>	241 0102	2.0	68%	22	15	0	60%	33%	7%	0%	0%	1.5	1 Note: Each Response = 7%
W21 <b>ESM</b>	241 0103	2.0	64%	22	14	0	71%	29%	0%	0%	0%	1.3	1 Note: Each Response = 7%
W21 ESM	241 0104	2.0	68%	19	13	0	77%	23%	0%	0%	0%	1.2	1 Note: Each Response =8%
F21 <b>ESM</b>	210 0103	4.0	56%	25	14	0	29%	57%	7%	0%	7%	2.0	1 Note: Each Response = 7%
F21 <b>ESM</b>	210 0104	4.0	<b>52</b> %	21	11	0	82%	9%	9%	0%	0%	1.3	1 Note: Each Response =9%

<sup>\*\*</sup> Campus represents the set of Teaching Assistants from the current department and the set of all other departments who have used the same item over time.

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FINN E C -- Teaching Assistant
Department of ENVIRONMENTAL SCIENCE AND MANAGEMENT

Department and Campus Norms taken over the 5 Year Period: Spring 2018 Through Winter 2023 (Over Time) Fall, Winter, & Spring Only

W22	ESM	241 0101	2.0	47%	17	8	0	63%	25%	13%	0%	0%	1.5	1	Note: Each Response =13%
W22	ESM	241 0102	2.0	43%	23	10	1	78%	22%	0%	0%	0%	1.2	1	Note: Each Response =11%
W22	ESM	241 0103	2.0	50%	22	11	0	45%	27%	18%	9%	0%	1.9	1	Note: Each Response =9%
W22	ESM	241 0104	2.0	26%	19	5	0	60%	0%	40%	0%	0%	1.8	1	Note: Each Response =20%
W23	ESM	241 0101	2.0	38%	21	8	0	0%	63%	38%	0%	0%	2.4	1	Note: Each Response =13%
W23	ESM	241 0102	2.0	33%	24	8	0	13%	38%	25%	25%	0%	2.6	1	Note: Each Response =13%
W23	ESM	241 0103	2.0	24%	21	5	0	60%	20%	20%	0%	0%	1.6	1	Note: Each Response =20%
W23	ESM	241 0104	2.0	50%	4	2	0	50%	50%	0%	0%	0%	1.5	1	Note: Each Response =50%
		uate Norms TAs Only Winter, & Spring Norms	Dept Over Time (Student \ ** Campus Over Time (Student \	,	-	2635 2635	28 28		33% 33%	12% 12%	2% 2%	1% 1%	1.7 1.7	220 220	

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### FINN E C -- Teaching Assistant Department of ENVIRONMENTAL SCIENCE AND MANAGEMENT

Response weights

Department and Campus Norms taken over the 5 Year Period: Spring 2018 Through Winter 2023 (Over Time) Fall, Winter, & Spring Only

3322 How well-prepared was the TA for conducting section?

- (a) Very prepared
- (b) Quite prepared
- (c) Somewhat prepared
- (d) Slightly prepared
- (e) Not prepared

				Response	Total	Surveys	Total	_1,	2 (b)	3	- 4	5		Total
YrQtr		Course(s)	Units	Rate	Enrolled	Returned	Blanks	s (a)	(b)	(c)	(d)	(e)	Mean	Courses
<u>Gradu</u>	uate C	<u>Courses</u>												
W19 I	ESM	241 0101	2.0	60%	15	9	0	89%	0%	0%	11%	0%	1.3	1 Note: Each Response =11%
W19 I	ESM	241 0102	2.0	36%	22	8	0	88%	13%	0%	0%	0%	1.1	1 Note: Each Response =13%
W19 I	ESM	241 0103	2.0	57%	23	13	1	100%	0%	0%	0%	0%	1.0	1 Note: Each Response =8%
W19 I	ESM	241 0104	2.0	69%	16	11	0	64%	36%	0%	0%	0%	1.4	1 Note: Each Response =9%
W20 I	ESM	241 0101	2.0	41%	22	9	0	89%	11%	0%	0%	0%	1.1	1 Note: Each Response =11%
W20 I	ESM	241 0102	2.0	52%	21	11	0	91%	9%	0%	0%	0%	1.1	1 Note: Each Response =9%
W20 I	ESM	241 0103	2.0	68%	22	15	0	87%	13%	0%	0%	0%	1.1	1 Note: Each Response = 7%
W20 I	ESM	241 0104	2.0	50%	22	11	0	73%	18%	9%	0%	0%	1.4	1 Note: Each Response =9%
W21 I	ESM	241 0101	2.0	69%	13	9	0	56%	44%	0%	0%	0%	1.4	1 Note: Each Response =11%
W21 I	ESM	241 0102	2.0	68%	22	15	0	93%	7%	0%	0%	0%	1.1	1 Note: Each Response = 7%
W21 I	ESM	241 0103	2.0	64%	22	14	0	93%	7%	0%	0%	0%	1.1	1 Note: Each Response = 7%
W21 I	ESM	241 0104	2.0	68%	19	13	0	85%	15%	0%	0%	0%	1.2	1 Note: Each Response =8%
F21 I	ESM	210 0103	4.0	56%	25	14	1	38%	62%	0%	0%	0%	1.6	1 Note: Each Response =8%
F21 I	ESM	210 0104	4.0	52%	21	11	0	82%	18%	0%	0%	0%	1.2	1 Note: Each Response =9%

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FINN E C -- Teaching Assistant
Department of ENVIRONMENTAL SCIENCE AND MANAGEMENT

Department and Campus Norms taken over the 5 Year Period: Spring 2018 Through Winter 2023 (Over Time) Fall, Winter, & Spring Only

W22	ESM	241 0101	2.0	47%	17	8	0	75%	13%	0%	13%	0%	1.5	1	Note: Each Response =13%
W22	ESM	241 0102	2.0	43%	23	10	0	90%	10%	0%	0%	0%	1.1	1	Note: Each Response =10%
W22	ESM	241 0103	2.0	50%	22	11	0	82%	18%	0%	0%	0%	1.2	1	Note: Each Response =9%
W22	ESM	241 0104	2.0	26%	19	5	0	80%	20%	0%	0%	0%	1.2	1	Note: Each Response =20%
W23	ESM	241 0101	2.0	38%	21	8	0	25%	63%	13%	0%	0%	1.9	1	Note: Each Response =13%
W23	ESM	241 0102	2.0	33%	24	8	0	63%	13%	13%	13%	0%	1.8	1	Note: Each Response =13%
W23	ESM	241 0103	2.0	24%	21	5	0	80%	0%	20%	0%	0%	1.4	1	Note: Each Response =20%
W23	ESM	241 0104	2.0	50%	4	2	0	100%	0%	0%	0%	0%	1.0	1	Note: Each Response =50%
		uate Norms TAs Only Winter, & Spring Norms	Dept Over Time (Student W ** Campus Over Time (Student W	,	-	2635 2635	72 72		26% 26%	7% 7%	1% 1%	0% 0%	1.4 1.4	220 220	

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### FINN E C -- Teaching Assistant Department of ENVIRONMENTAL SCIENCE AND MANAGEMENT

Department and Campus Norms taken over the 5 Year Period: Spring 2018 Through Winter 2023 (Over Time) Fall, Winter, & Spring Only

Response weights

3323 How enthusiastic was the TA about the course material?

- (a) Very enthusiastic
- (b) Quite enthusiastic
- (c) Somewhat enthusiastic
- (d) Slightly enthusiastic
- (e) Not enthusiastic

			D	Total	Surveys	Total 1		onse we	eigrits 1	_		Total
YrQtr	Course(s)	Units	Response Rate	Enrolled	Returned	Blanks (a)	2 (b)	3 (c)	(d)	5 (e)	Mean	Courses
Graduate	` '	Units	Rate	Enrolled	Helumed	DIATIKS (4)	(6)	(0)	(4)	(6)	wean	Courses
	241 0101	2.0	60%	15	9	0 89%	11%	0%	0%	0%	1.1	1 Note: Each Response =11%
W19 ESM	241 0102	2.0	36%	22	8	0 100%	0%	0%	0%	0%	1.0	1 Note: Each Response =13%
W19 ESM	241 0103	2.0	57%	23	13	0 100%	0%	0%	0%	0%	1.0	1 Note: Each Response =8%
W19 <b>ESM</b>	241 0104	2.0	69%	16	11	0 91%	0%	9%	0%	0%	1.2	1 Note: Each Response =9%
W20 ESM	241 0101	2.0	41%	22	9	o <b>78</b> %	22%	0%	0%	0%	1.2	1 Note: Each Response =11%
W20 ESM	241 0102	2.0	52%	21	11	0 91%	9%	0%	0%	0%	1.1	1 Note: Each Response =9%
W20 <b>ESM</b>	241 0103	2.0	68%	22	15	o <b>93</b> %	7%	0%	0%	0%	1.1	1 Note: Each Response = 7%
W20 ESM	241 0104	2.0	50%	22	11	o <b>73</b> %	18%	9%	0%	0%	1.4	1 Note: Each Response =9%
W21 ESM	241 0101	2.0	69%	13	9	0 89%	11%	0%	0%	0%	1.1	1 Note: Each Response =11%
W21 <b>ESM</b>	241 0102	2.0	68%	22	15	0 100%	0%	0%	0%	0%	1.0	1 Note: Each Response = 7%
W21 ESM	241 0103	2.0	64%	22	14	1 100%	0%	0%	0%	0%	1.0	1 Note: Each Response =8%
W21 <b>ESM</b>	241 0104	2.0	68%	19	13	0 100%	0%	0%	0%	0%	1.0	1 Note: Each Response =8%
F21 <b>ESM</b>	210 0103	4.0	56%	25	14	o <b>50</b> %	43%	0%	7%	0%	1.6	1 Note: Each Response = 7%
F21 <b>ESM</b>	210 0104	4.0	<b>52</b> %	21	11	o <b>82</b> %	9%	9%	0%	0%	1.3	1 Note: Each Response =9%

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FINN E C -- Teaching Assistant
Department of ENVIRONMENTAL SCIENCE AND MANAGEMENT

Department and Campus Norms taken over the 5 Year Period: Spring 2018 Through Winter 2023 (Over Time) Fall, Winter, & Spring Only

W22	ESM	241 0101	2.0	47%	17	8	0 100%	0%	0%	0%	0%	1.0	1	Note: Each Response =13%
W22	ESM	241 0102	2.0	43%	23	10	0 100%	0%	0%	0%	0%	1.0	1	Note: Each Response =10%
W22	ESM	241 0103	2.0	50%	22	11	0 100%	0%	0%	0%	0%	1.0	1	Note: Each Response =9%
W22	ESM	241 0104	2.0	26%	19	5	0 100%	0%	0%	0%	0%	1.0	1	Note: Each Response =20%
W23	ESM	241 0101	2.0	38%	21	8	o <b>50</b> %	50%	0%	0%	0%	1.5	1	Note: Each Response =13%
W23	ESM	241 0102	2.0	33%	24	8	0 75%	0%	0%	25%	0%	1.8	1	Note: Each Response =13%
W23	ESM	241 0103	2.0	24%	21	5	o <b>80</b> %	20%	0%	0%	0%	1.2	1	Note: Each Response =20%
W23	ESM	241 0104	2.0	50%	4	2	0 100%	0%	0%	0%	0%	1.0	1	Note: Each Response =50%
		uate Norms TAs Only Winter, & Spring Norms	Dept Over Time (Student V	,	-	2635 2639		25% 25%	8% 8%	1% 1%	1% 1%	1.5 1.5	220 222	

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### FINN E C -- Teaching Assistant Department of ENVIRONMENTAL SCIENCE AND MANAGEMENT

Response weights

Department and Campus Norms taken over the 5 Year Period: Spring 2018 Through Winter 2023 (Over Time) Fall, Winter, & Spring Only

3324 How skilled was the TA at adjusting the pace of section to meet students' level of understanding?

- (a) Highly skilled
- (b) Quite skilled
- (c) Reasonably skilled
- (d) Hardly skilled
- (e) Not skilled

				D	T-4-1	0	Total	4		ponse we	eignis 1	E		Total
VO+		0	I I - it -	Response	Total Enrolled	Surveys			2 (b)	(c)	(d)	5 (e)		
YrQtr		Course(s)	Units	Rate	Enrolled	Returned	Blank	s (u)	(D)	(0)	(4)	(6)	Mean	Courses
Grad	duate C	Courses												
W19			2.0	60%	15	9	0	56%	33%	11%	0%	0%	1.6	1 Note: Each Response =11%
W19	ESM	241 0102	2.0	36%	22	8	0	63%	13%	25%	0%	0%	1.6	1 Note: Each Response =13%
W19	ESM	241 0103	2.0	57%	23	13	0	54%	46%	0%	0%	0%	1.5	1 Note: Each Response =8%
W19	ESM	241 0104	2.0	69%	16	11	0	27%	73%	0%	0%	0%	1.7	1 Note: Each Response =9%
W20	ESM	241 0101	2.0	41%	22	9	0	67%	11%	22%	0%	0%	1.6	1 Note: Each Response =11%
W20	ESM	241 0102	2.0	<b>52</b> %	21	11	0	45%	55%	0%	0%	0%	1.5	1 Note: Each Response =9%
W20	ESM	241 0103	2.0	68%	22	15	0	60%	40%	0%	0%	0%	1.4	1 Note: Each Response = 7%
W20	ESM	241 0104	2.0	50%	22	11	0	45%	45%	9%	0%	0%	1.6	1 Note: Each Response =9%
W21	ESM	241 0101	2.0	69%	13	9	0	56%	44%	0%	0%	0%	1.4	1 Note: Each Response =11%
W21	ESM	241 0102	2.0	68%	22	15	0	67%	33%	0%	0%	0%	1.3	1 Note: Each Response = 7%
W21	ESM	241 0103	2.0	64%	22	14	0	71%	29%	0%	0%	0%	1.3	1 Note: Each Response = 7%
W21	ESM	241 0104	2.0	68%	19	13	0	69%	31%	0%	0%	0%	1.3	1 Note: Each Response =8%
F21	ESM	210 0103	4.0	56%	25	14	2	33%	42%	17%	8%	0%	2.0	1 Note: Each Response =8%
F21	ESM	210 0104	4.0	<b>52</b> %	21	11	0	82%	18%	0%	0%	0%	1.2	1 Note: Each Response =9%

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FINN E C -- Teaching Assistant
Department of ENVIRONMENTAL SCIENCE AND MANAGEMENT

Department and Campus Norms taken over the 5 Year Period: Spring 2018 Through Winter 2023 (Over Time) Fall, Winter, & Spring Only

W22	ESM	241 0101	2.0	47%	17	8	0	75%	25%	0%	0%	0%	1.3	1	Note: Each Response =13%
W22	ESM	241 0102	2.0	43%	23	10	O	60%	20%	20%	0%	0%	1.6	1	Note: Each Response =10%
W22	ESM	241 0103	2.0	50%	22	11	O	45%	36%	18%	0%	0%	1.7	1	Note: Each Response =9%
W22	ESM	241 0104	2.0	26%	19	5	0	40%	60%	0%	0%	0%	1.6	1	Note: Each Response =20%
W23	ESM	241 0101	2.0	38%	21	8	O	13%	75%	13%	0%	0%	2.0	1	Note: Each Response =13%
W23	ESM	241 0102	2.0	33%	24	8	O	13%	50%	25%	0%	13%	2.5	1	Note: Each Response =13%
W23	ESM	241 0103	2.0	24%	21	5	0	40%	20%	40%	0%	0%	2.0	1	Note: Each Response =20%
W23	ESM	241 0104	2.0	50%	4	2	O	100%	0%	0%	0%	0%	1.0	1	Note: Each Response =50%
		uate Norms TAs Only Winter, & Spring Norms	Dept Over Time (Student V ** Campus Over Time (Student V	,	-	2635 2635	94 94			12% 12%	2% 2%	1% 1%	1.6 1.6	220 220	

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### FINN E C -- Teaching Assistant Department of ENVIRONMENTAL SCIENCE AND MANAGEMENT

Response weights

Department and Campus Norms taken over the 5 Year Period: Spring 2018 Through Winter 2023 (Over Time) Fall, Winter, & Spring Only

3325 How useful were the TA's responses to student questions?

- (a) Very useful
- (b) Ouite useful
- (c) Somewhat useful
- (d) Hardly useful
- (e) Not useful

				Response	Total	Surveys	Total	1	2 (b)	3	4 (d)	5		Total
YrQtr		Course(s)	Units	Rate	Enrolled	Returned	Blank	s (a)	(0)	(c)	(u)	(e)	Mean	Courses
<u>Gradu</u>	ate C	<u>ourses</u>												
W19 <b>E</b>	ESM	241 0101	2.0	60%	15	9	0	56%	33%	11%	0%	0%	1.6	1 Note: Each Response =11%
W19 <b>E</b>	ESM	241 0102	2.0	36%	22	8	0	63%	25%	13%	0%	0%	1.5	1 Note: Each Response =13%
W19 <b>E</b>	ESM	241 0103	2.0	57%	23	13	0	69%	31%	0%	0%	0%	1.3	1 Note: Each Response =8%
W19 <b>E</b>	ESM	241 0104	2.0	69%	16	11	0	27%	64%	9%	0%	0%	1.8	1 Note: Each Response =9%
W20 <b>E</b>	ESM	241 0101	2.0	41%	22	9	0	44%	44%	11%	0%	0%	1.7	1 Note: Each Response =11%
W20 <b>E</b>	SM	241 0102	2.0	52%	21	11	0	73%	27%	0%	0%	0%	1.3	1 Note: Each Response =9%
W20 <b>E</b>	SM	241 0103	2.0	68%	22	15	0	60%	27%	13%	0%	0%	1.5	1 Note: Each Response = 7%
W20 <b>E</b>	ESM	241 0104	2.0	50%	22	11	0	45%	27%	18%	9%	0%	1.9	1 Note: Each Response =9%
W21 <b>E</b>	ESM	241 0101	2.0	69%	13	9	0	56%	33%	11%	0%	0%	1.6	1 Note: Each Response =11%
W21 <b>E</b>	ESM	241 0102	2.0	68%	22	15	0	73%	20%	7%	0%	0%	1.3	1 Note: Each Response = 7%
W21 <b>E</b>	ESM	241 0103	2.0	64%	22	14	0	71%	29%	0%	0%	0%	1.3	1 Note: Each Response = 7%
W21 <b>E</b>	SM	241 0104	2.0	68%	19	13	0	85%	15%	0%	0%	0%	1.2	1 Note: Each Response =8%
F21 <b>E</b>	SM	210 0103	4.0	56%	25	14	0	29%	64%	0%	0%	7%	1.9	1 Note: Each Response =7%
F21 <b>E</b>	ESM	210 0104	4.0	<b>52</b> %	21	11	0	91%	9%	0%	0%	0%	1.1	1 Note: Each Response =9%

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FINN E C -- Teaching Assistant
Department of ENVIRONMENTAL SCIENCE AND MANAGEMENT

Department and Campus Norms taken over the 5 Year Period: Spring 2018 Through Winter 2023 (Over Time) Fall, Winter, & Spring Only

		uate Norms TAs Only Vinter, & Spring Norms	Dept Over Time (Stud	dent Wt	d)	_	2635	30	60%	27%	11%	2%	1%	1.6	220	
W23	ESM	241 0104	2	2.0	50%	4	2	0	50%	50%	0%	0%	0%	1.5	1	Note: Each Response =50%
W23	ESM	241 0103	2	2.0	24%	21	5	0	40%	40%	0%	20%	0%	2.0	1	Note: Each Response =20%
W23	ESM	241 0102	2	2.0	33%	24	8	0	0%	63%	0%	25%	13%	2.9	1	Note: Each Response =13%
W23	ESM	241 0101	2	2.0	38%	21	8	0	13%	50%	38%	0%	0%	2.3	1	Note: Each Response =13%
W22	ESM	241 0104	2	2.0	26%	19	5	0	80%	20%	0%	0%	0%	1.2	1	Note: Each Response =20%
W22	ESM	241 0103	2	2.0	50%	22	11	0	64%	9%	18%	0%	9%	1.8	1	Note: Each Response =9%
W22	ESM	241 0102	2	2.0	43%	23	10	0	70%	20%	10%	0%	0%	1.4	1	Note: Each Response =10%
W22	ESM	241 0101	2	2.0	47%	17	8	0	63%	25%	13%	0%	0%	1.5	1	Note: Each Response =13%

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Evaluation System For Courses And Instruction (ESCI)

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#### FINN E C -- Teaching Assistant Department of ENVIRONMENTAL SCIENCE AND MANAGEMENT

Response weights

Department and Campus Norms taken over the 5 Year Period: Spring 2018 Through Winter 2023 (Over Time) Fall, Winter, & Spring Only

3326 How helpful was the TA's feedback about your work?

- (a) Very helpful
- (b) Quite helpful(c) Somewhat helpful
- (d) Slightly helpful
- (e) Not helpful

					Response	Total	Surveys	Total		2 (b)	ponse w 3	- 4	5		Total	
YrQtr		Course	(s)	Units	Rate	Enrolled	Returned	Blank	s (a)	(b)	(c)	(d)	(e)	Mean	Courses	
Grad	uate C	ourses														
W19	ESM	241 0101		2.0	60%	15	9	0	44%	11%	22%	22%	0%	2.2	1	Note: Each Response =11%
W19	ESM	241 0102		2.0	36%	22	8	0	25%	50%	13%	0%	13%	2.3	1	Note: Each Response =13%
W19	ESM	241 0103		2.0	57%	23	13	0	38%	38%	23%	0%	0%	1.8	1	Note: Each Response =8%
W19	ESM	241 0104		2.0	69%	16	11	0	55%	18%	27%	0%	0%	1.7	1	Note: Each Response =9%
W20	ESM	241 0101		2.0	41%	22	9	0	44%	11%	33%	0%	11%	2.2	1	Note: Each Response =11%
W20	ESM	241 0102		2.0	<b>52</b> %	21	11	0	36%	55%	9%	0%	0%	1.7	1	Note: Each Response =9%
W20	ESM	241 0103		2.0	68%	22	15	0	33%	33%	27%	0%	0%	1.9	1	Note: Each Response =7%
W20	ESM	241 0104		2.0	50%	22	11	0	64%	9%	18%	9%	0%	1.7	1	Note: Each Response =9%
W21	ESM	241 0101		2.0	69%	13	9	0	56%	22%	22%	0%	0%	1.7	1	Note: Each Response =11%
W21	ESM	241 0102		2.0	68%	22	15	0	60%	27%	13%	0%	0%	1.5	1	Note: Each Response =7%
W21	ESM	241 0103		2.0	64%	22	14	0	29%	71%	0%	0%	0%	1.7	1	Note: Each Response =7%
W21	ESM	241 0104		2.0	68%	19	13	0	69%	31%	0%	0%	0%	1.3	1	Note: Each Response =8%
F21	ESM	210 0103		4.0	56%	25	14	0	36%	29%	14%	14%	0%	2.1	1	Note: Each Response =7%
F21	ESM	210 0104		4.0	<b>52</b> %	21	11	0	64%	0%	36%	0%	0%	1.7	1	Note: Each Response =9%

<sup>\*\*</sup> Campus represents the set of Teaching Assistants from the current department and the set of all other departments who have used the same item over time.

Guidelines for "Interpreting ESCI Data" and a description of the "Report Output" can be found at http://oic.id.ucsb.edu/esci.

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.

# FINN E C -- Teaching Assistant Department of ENVIRONMENTAL SCIENCE AND MANAGEMENT

Department and Campus Norms taken over the 5 Year Period: Spring 2018 Through Winter 2023 (Over Time) Fall, Winter, & Spring Only

W22	ESM	241 0101	2.0	47%	17	8	0	50%	13%	38%	0%	0%	1.9	1	Note: Each Response =13%
W22	ESM	241 0102	2.0	43%	23	10	0	60%	30%	10%	0%	0%	1.5	1	Note: Each Response =10%
W22	ESM	241 0103	2.0	50%	22	11	0	36%	45%	9%	9%	0%	1.9	1	Note: Each Response =9%
W22	ESM	241 0104	2.0	26%	19	5	0	80%	0%	20%	0%	0%	1.4	1	Note: Each Response =20%
W23	ESM	241 0101	2.0	38%	21	8	0	13%	50%	13%	25%	0%	2.5	1	Note: Each Response =13%
W23	ESM	241 0102	2.0	33%	24	8	0	0%	50%	0%	13%	38%	3.4	1	Note: Each Response =13%
W23	ESM	241 0103	2.0	24%	21	5	0	40%	0%	20%	0%	40%	3.0	1	Note: Each Response =20%
W23	ESM	241 0104	2.0	50%	4	2	0	50%	50%	0%	0%	0%	1.5	1	Note: Each Response =50%
		uate Norms TAs Only Winter, & Spring Norms	Dept Over Time (Student \ ** Campus Over Time (Student \	,	-	2635 2635	30 30		24% 24%	13% 13%	3% 3%	3% 3%	1.7 1.7	220 220	

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Evaluation System For Courses And Instruction (ESCI)

<sup>\*\*</sup> Campus represents the set of Teaching Assistants from the current department and the set of all other departments who have used the same item over time.

### FINN E C -- Teaching Assistant Department of ENVIRONMENTAL SCIENCE AND MANAGEMENT

Department and Campus Norms taken over the 5 Year Period: Spring 2018 Through Winter 2023 (Over Time) Fall, Winter, & Spring Only

3327 How available was the TA to help students outside of class?

- (a) Very available
- (b) Reasonably available
- (c) Sometimes available
- (d) Rarely available
- (e) Not available

			Response	Total	Surveys	Total	1.	2	ponse we	4	5		Total
YrQtr	Course(s)	Units	Rate	Enrolled	Returned	Blank	s (a)	(b)	(c)	(d)	(e)	Mean	Courses
<b>Graduate</b>	<u>Courses</u>												
W19 <b>ESM</b>	241 0101	2.0	60%	15	9	0	78%	22%	0%	0%	0%	1.2	1 Note: Each Response =11%
W19 <b>ESM</b>	241 0102	2.0	36%	22	8	1	86%	14%	0%	0%	0%	1.1	1 Note: Each Response =14%
W19 <b>ESM</b>	241 0103	2.0	57%	23	13	0	62%	38%	0%	0%	0%	1.4	1 Note: Each Response =8%
W19 <b>ESM</b>	241 0104	2.0	69%	16	11	0	82%	18%	0%	0%	0%	1.2	1 Note: Each Response =9%
W20 <b>ESM</b>	241 0101	2.0	41%	22	9	0	100%	0%	0%	0%	0%	1.0	1 Note: Each Response =11%
W20 <b>ESM</b>	241 0102	2.0	<b>52</b> %	21	11	0	91%	9%	0%	0%	0%	1.1	1 Note: Each Response =9%
W20 <b>ESM</b>	241 0103	2.0	68%	22	15	0	87%	13%	0%	0%	0%	1.1	1 Note: Each Response = 7%
W20 <b>ESM</b>	241 0104	2.0	50%	22	11	0	64%	27%	9%	0%	0%	1.5	1 Note: Each Response =9%
W21 <b>ESM</b>	241 0101	2.0	69%	13	9	0	56%	33%	11%	0%	0%	1.6	1 Note: Each Response =11%
W21 <b>ESM</b>	241 0102	2.0	68%	22	15	1	71%	29%	0%	0%	0%	1.3	1 Note: Each Response = 7%
W21 ESM	241 0103	2.0	64%	22	14	0	64%	36%	0%	0%	0%	1.4	1 Note: Each Response = 7%
W21 <b>ESM</b>	241 0104	2.0	68%	19	13	0	92%	8%	0%	0%	0%	1.1	1 Note: Each Response =8%
F21 <b>ESM</b>	210 0103	4.0	56%	25	14	1	54%	46%	0%	0%	0%	1.5	1 Note: Each Response =8%
F21 <b>ESM</b>	210 0104	4.0	<b>52</b> %	21	11	0	100%	0%	0%	0%	0%	1.0	1 Note: Each Response = 9%

<sup>\*\*</sup> Campus represents the set of Teaching Assistants from the current department and the set of all other departments who have used the same item over time.

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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.

# FINN E C -- Teaching Assistant Department of ENVIRONMENTAL SCIENCE AND MANAGEMENT

Department and Campus Norms taken over the 5 Year Period: Spring 2018 Through Winter 2023 (Over Time) Fall, Winter, & Spring Only

W22	ESM	241 0101	2.0	47%	17	8	0	63%	38%	0%	0%	0%	1.4	1	Note: Each Response =13%
W22	ESM	241 0102	2.0	43%	23	10	0	90%	10%	0%	0%	0%	1.1	1	Note: Each Response =10%
W22	ESM	241 0103	2.0	50%	22	11	0	82%	18%	0%	0%	0%	1.2	1	Note: Each Response =9%
W22	ESM	241 0104	2.0	26%	19	5	0	80%	20%	0%	0%	0%	1.2	1	Note: Each Response =20%
W23	ESM	241 0101	2.0	38%	21	8	0	38%	38%	25%	0%	0%	1.9	1	Note: Each Response =13%
W23	ESM	241 0102	2.0	33%	24	8	0	25%	75%	0%	0%	0%	1.8	1	Note: Each Response =13%
W23	ESM	241 0103	2.0	24%	21	5	0	80%	20%	0%	0%	0%	1.2	1	Note: Each Response =20%
W23	ESM	241 0104	2.0	50%	4	2	0	100%	0%	0%	0%	0%	1.0	1	Note: Each Response =50%
		uate Norms TAs Only Winter, & Spring Norms	Dept Over Time (Student W ** Campus Over Time (Student W	,	-	2635 2635	69 69		24% 24%	4% 4%	1% 1%	0% 0%	1.3 1.3	220 220	

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Evaluation System For Courses And Instruction (ESCI)

<sup>\*\*</sup> Campus represents the set of Teaching Assistants from the current department and the set of all other departments who have used the same item over time.

### FINN E C -- Teaching Assistant Department of ENVIRONMENTAL SCIENCE AND MANAGEMENT

Response weights

Department and Campus Norms taken over the 5 Year Period: Spring 2018 Through Winter 2023 (Over Time) Fall, Winter, & Spring Only

3328 How approachable was the TA to discuss course material?

- (a) Very approachable
- (b) Quite approachable
- (c) Somewhat approachable
- (d) Slightly approachable
- (e) Not approachable

				Response	Total	Surveys	Total	1		oonse we 3	- 4	5		Total
YrQtr		Course(s)	Units	Rate	Enrolled	Returned	Blanks	(a)	2 (b)	(c)	(d)	(e)	Mean	Courses
Grad	duate C	Courses_												
W19	ESM	241 0101	2.0	60%	15	9	0	89%	11%	0%	0%	0%	1.1	1 Note: Each Response =11%
W19	ESM	241 0102	2.0	36%	22	8	0	75%	25%	0%	0%	0%	1.3	1 Note: Each Response =13%
W19	ESM	241 0103	2.0	57%	23	13	0	62%	38%	0%	0%	0%	1.4	1 Note: Each Response =8%
W19	ESM	241 0104	2.0	69%	16	11	0	91%	9%	0%	0%	0%	1.1	1 Note: Each Response =9%
W20	ESM	241 0101	2.0	41%	22	9	0	78%	22%	0%	0%	0%	1.2	1 Note: Each Response =11%
W20	ESM	241 0102	2.0	52%	21	11	0	91%	9%	0%	0%	0%	1.1	1 Note: Each Response =9%
W20	ESM	241 0103	2.0	68%	22	15	0	73%	13%	13%	0%	0%	1.4	1 Note: Each Response = 7%
W20	ESM	241 0104	2.0	50%	22	11	0	64%	18%	18%	0%	0%	1.5	1 Note: Each Response =9%
W21	ESM	241 0101	2.0	69%	13	9	0	56%	44%	0%	0%	0%	1.4	1 Note: Each Response =11%
W21	ESM	241 0102	2.0	68%	22	15	0	93%	7%	0%	0%	0%	1.1	1 Note: Each Response = 7%
W21	ESM	241 0103	2.0	64%	22	14	0	93%	7%	0%	0%	0%	1.1	1 Note: Each Response = 7%
W21	ESM	241 0104	2.0	68%	19	13	0 -	100%	0%	0%	0%	0%	1.0	1 Note: Each Response =8%
F21	ESM	210 0103	4.0	56%	25	14	1	62%	31%	8%	0%	0%	1.5	1 Note: Each Response =8%
F21	ESM	210 0104	4.0	52%	21	11	0 -	100%	0%	0%	0%	0%	1.0	1 Note: Each Response =9%

<sup>\*\*</sup> Campus represents the set of Teaching Assistants from the current department and the set of all other departments who have used the same item over time.

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# FINN E C -- Teaching Assistant Department of ENVIRONMENTAL SCIENCE AND MANAGEMENT

Department and Campus Norms taken over the 5 Year Period: Spring 2018 Through Winter 2023 (Over Time) Fall, Winter, & Spring Only

W22	ESM	241 0101	2.0	47%	17	8	0	88%	13%	0%	0%	0%	1.1	1	Note: Each Response =13%
W22	ESM	241 0102	2.0	43%	23	10	0	90%	10%	0%	0%	0%	1.1	1	Note: Each Response =10%
W22	ESM	241 0103	2.0	50%	22	11	0	91%	9%	0%	0%	0%	1.1	1	Note: Each Response =9%
W22	ESM	241 0104	2.0	26%	19	5	0	100%	0%	0%	0%	0%	1.0	1	Note: Each Response =20%
W23	ESM	241 0101	2.0	38%	21	8	0	63%	38%	0%	0%	0%	1.4	1	Note: Each Response =13%
W23	ESM	241 0102	2.0	33%	24	8	0	63%	13%	13%	13%	0%	1.8	1	Note: Each Response =13%
W23	ESM	241 0103	2.0	24%	21	5	0	80%	20%	0%	0%	0%	1.2	1	Note: Each Response =20%
W23	ESM	241 0104	2.0	50%	4	2	0	100%	0%	0%	0%	0%	1.0	1	Note: Each Response =50%
		duate Norms TAs Only Winter, & Spring Norms	Dept Over Time (Student V ** Campus Over Time (Student V	,	-	2635 2635	42 42		17% 17%	6% 6%	1% 1%	1% 1%	1.4 1.4	220 220	

<sup>\*\*</sup> Campus represents the set of Teaching Assistants from the current department and the set of all other departments who have used the same item over time.

4/19/23

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

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### FINN E C -- Teaching Assistant Department of ENVIRONMENTAL SCIENCE AND MANAGEMENT

Department and Campus Norms taken over the 5 Year Period: Spring 2018 Through Winter 2023 (Over Time) Fall, Winter, & Spring Only

3329 Rate the overall quality of the TA's instruction.

(a) Excellent (b) Very good (c) Satisfactory (d) Fair (e) Poor

								— Res	ponse w	eights <sup>-</sup>			
			Response	Total	Surveys	Tota	I <u>1</u>	2	3	4	5		Total
YrQtr	Course(s)	Units	Rate	Enrolled	Returned	Blank	<sub>s</sub> (a)	(b)	(c)	(d)	(e)	Mean	Courses
<u>Gradı</u>	ate Courses												
W19	SM 241 0101	2.0	60%	15	9	0	78%	11%	0%	11%	0%	1.4	1 Note: Each Response =11%
W19	SM 241 0102	2.0	36%	22	8	0	75%	13%	13%	0%	0%	1.4	1 Note: Each Response =13%
W19	SM 241 0103	2.0	57%	23	13	0	46%	46%	8%	0%	0%	1.6	1 Note: Each Response =8%
W19	ESM 241 0104	2.0	69%	16	11	0	64%	18%	18%	0%	0%	1.5	1 Note: Each Response =9%
W20	ESM 241 0101	2.0	41%	22	9	0	56%	22%	22%	0%	0%	1.7	1 Note: Each Response =11%
W20	ESM 241 0102	2.0	52%	21	11	0	91%	9%	0%	0%	0%	1.1	1 Note: Each Response =9%
W20	ESM 241 0103	2.0	68%	22	15	0	53%	47%	0%	0%	0%	1.5	1 Note: Each Response = 7%
W20	SM 241 0104	2.0	50%	22	11	0	55%	36%	9%	0%	0%	1.5	1 Note: Each Response =9%
W21	SM 241 0101	2.0	69%	13	9	0	44%	56%	0%	0%	0%	1.6	1 Note: Each Response =11%
W21	SM 241 0102	2.0	68%	22	15	0	80%	20%	0%	0%	0%	1.2	1 Note: Each Response = 7%
W21	ESM 241 0103	2.0	64%	22	14	0	79%	21%	0%	0%	0%	1.2	1 Note: Each Response =7%
W21	ESM 241 0104	2.0	68%	19	13	0	85%	15%	0%	0%	0%	1.2	1 Note: Each Response =8%
F21	ESM 210 0103	4.0	56%	25	14	0	29%	64%	0%	7%	0%	1.9	1 Note: Each Response =7%
F21	SM 210 0104	4.0	<b>52</b> %	21	11	0	73%	18%	9%	0%	0%	1.4	1 Note: Each Response =9%

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#### ESCIONLINE - HISTORY OF STUDENT RATINGS

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

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### FINN E C -- Teaching Assistant Department of ENVIRONMENTAL SCIENCE AND MANAGEMENT

Department and Campus Norms taken over the 5 Year Period: Spring 2018 Through Winter 2023 (Over Time) Fall, Winter, & Spring Only

W22	ESM	241 0101	2.0	47%	17	8	0	50%	25%	25%	0%	0%	1.8	1	Note: Each Response =13%
W22	ESM	241 0102	2.0	43%	23	10	0	70%	30%	0%	0%	0%	1.3	1	Note: Each Response =10%
W22	ESM	241 0103	2.0	50%	22	11	0	64%	18%	18%	0%	0%	1.5	1	Note: Each Response =9%
W22	ESM	241 0104	2.0	26%	19	5	0	80%	20%	0%	0%	0%	1.2	1	Note: Each Response =20%
W23	ESM	241 0101	2.0	38%	21	8	0	13%	50%	38%	0%	0%	2.3	1	Note: Each Response =13%
W23	ESM	241 0102	2.0	33%	24	8	0	25%	25%	25%	13%	13%	2.6	1	Note: Each Response =13%
W23	ESM	241 0103	2.0	24%	21	5	0	40%	40%	0%	20%	0%	2.0	1	Note: Each Response =20%
W23	ESM	241 0104	2.0	50%	4	2	0	50%	50%	0%	0%	0%	1.5	1	Note: Each Response =50%
		uate Norms TAs Only Winter, & Spring Norms	Dept Over Time (Student W ** Campus Over Time (Student W	,	-	2635 2635	35 35	64% 64%	25% 25%	9% 9%	2% 2%	1% 1%	1.5 1.5	220 220	

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4/19/23

<sup>\*\*</sup> Campus represents the set of Teaching Assistants from the current department and the set of all other departments who have used the same item over time.

#### ESCIONLINE - HISTORY OF STUDENT RATINGS

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.

### FINN E C -- Teaching Assistant Department of POLITICAL SCIENCE

Department and Campus Norms taken over the 5 Year Period: Fall 2017 Through Spring 2022 (Over Time) Fall, Winter, & Spring Only

3596 Please rate the overall effectiveness of this TA, with respect to attitude, competence, availability, grading and similar factors.

(a) Excellent (b) Good (c) Average (d) Fair (e) Poor

			_		_			— Resp	onse w	eights <sup>-</sup>				
\/O+	0	11-4-	Response	Total	Surveys	Total	(-)	(b)	3 (c)	4 (d)	5 (e)		Total	
YrQtr	Course(s)	Units	Rate	Enrolled	Returned	Blank	s (u)	(6)	(0)	(4)	( <del>C</del> )	Mean	Courses	<u> </u>
<u>Und</u>	<u>ergraduate Courses</u>													
S22	POLS 170 0101	4.0	28%	18	5	0	80%	20%	0%	0%	0%	1.2	1	Note: Each Response =20%
S22	POL S 170 0102	4.0	32%	19	6	0	67%	17%	0%	17%	0%	1.7	1	Note: Each Response =17%
S22	POL S 170 0103	4.0	22%	23	5	0	80%	20%	0%	0%	0%	1.2	1	Note: Each Response =20%
	Undergraduate Norms TAs Only Dept Over Time	•	,		4117	0	62%		8%	3%	2%	1.6	506	
	Fall, Winter, & Spring Norms ** Campus Over Time	(Student	Wtd)		31057	186	66%	23%	7%	2%	2%	1.5	3425	

4/19/23

<sup>\*\*</sup> Campus represents the set of Teaching Assistants from the current department and the set of all other departments who have used the same item over time.

Guidelines for "Interpreting ESCI Data" and a description of the "Report Output" can be found at http://oic.id.ucsb.edu/esci.

Department and Campus Norms taken over the 5 Year Period: Fall 2014 Through Spring 2019 (Over Time) Fall, Winter, & Spring Only

1901 Knows the subject well enough to teach it effectively

YrQtr	Course(s)	Units	Response Rate	Total Enrolled	Surveys Returned	Total Blank	(-)	— <i>Resp</i> 2 (b)	oonse we 3 (c)	eights <sup>-</sup> 4 (d)	5 (e)	Mean	Total Course	·e
	( )	Office	nate	Lillolled	Hetamea	Dialik	.5 (-7	()	(-)	()	(0)	Mean	Oourse	
<u>Und</u>	ergraduate Courses													
S19	POL S 12 0104	4.0	74%	19	14	0	100%	0%	0%	0%	0%	1.0	1	Note: Each Response = 7%
S19	POL S 12 0105	4.0	81%	21	17	0	94%	6%	0%	0%	0%	1.1	1	Note: Each Response =6%
S19	POL S 12 0107	4.0	68%	22	15	0	100%	0%	0%	0%	0%	1.0	1	Note: Each Response =7%
	Undergraduate Norms TAs Only Dept Over Time (Fall, Winter, & Spring Norms ** Campus Over Time (		,	-	14649 14649	19 19	80% 80%	16% 16%	3% 3%	1% 1%	0% 0%	1.3 1.3	974 974	

<sup>\*\*</sup> Campus represents the set of Teaching Assistants from the current department and the set of all other departments who have used the same item over time.

Guidelines for "Interpreting ESCI Data" and a description of the "Report Output" can be found at http://oic.id.ucsb.edu/esci.

Department and Campus Norms taken over the 5 Year Period: Fall 2014 Through Spring 2019 (Over Time) Fall, Winter, & Spring Only

1902 Presents material clearly

YrQtr	Course(s)	Units	Response Rate	Total Enrolled	Surveys Returned	Tota Blank	(-)	— <i>Resp</i> 2 (b)	oonse we 3 (c)	eights <sup>-</sup> 4 (d)	5 (e)	Mean	Total Course	es
Unde S19	ergraduate Courses POLS 12 0104	4.0	74%	19	14	0	93%	7%	0%	0%	0%	1.1	1	Note: Each Response = 7%
S19	POLS 12 0105	4.0	81%	21	17		100%	0%	0%	0%	0%	1.0	1	Note: Each Response =6%
S19	POL S 12 0107	4.0	68%	22	15	0	100%	0%	0%	0%	0%	1.0	1	Note: Each Response =7%
	Undergraduate Norms TAs Only Dept Over Fall, Winter, & Spring Norms ** Campus Over	Time (Student Time (Student	,	-	14649 14649	28 28	66% 66%	22% 22%	9% 9%	2% 2%	1% 1%	1.5 1.5	974 974	

<sup>\*\*</sup> Campus represents the set of Teaching Assistants from the current department and the set of all other departments who have used the same item over time.

Guidelines for "Interpreting ESCI Data" and a description of the "Report Output" can be found at http://oic.id.ucsb.edu/esci.

Department and Campus Norms taken over the 5 Year Period: Fall 2014 Through Spring 2019 (Over Time) Fall, Winter, & Spring Only

1903 Is well prepared and organized

YrQtr	Course(s)	Units	Response Rate	Total Enrolled	Surveys Returned	Total Blank	(-)	— <i>Resp</i> 2 (b)	oonse we 3 (c)	eights <sup>-</sup> 4 (d)	5 (e)	Mean	Total Course	s
<u>Unde</u>	ergraduate Courses													
S19	POL S 12 0104	4.0	74%	19	14	0	71%	29%	0%	0%	0%	1.3	1	Note: Each Response = 7%
S19	POL S 12 0105	4.0	81%	21	17	0	100%	0%	0%	0%	0%	1.0	1	Note: Each Response =6%
S19	POL S 12 0107	4.0	68%	22	15	0	100%	0%	0%	0%	0%	1.0	1	Note: Each Response =7%
	Undergraduate Norms TAs Only Dept Over Time Fall, Winter, & Spring Norms ** Campus Over Time	`	,	-	14649 14649	26 26	74% 74%		6% 6%	1% 1%	1% 1%	1.4 1.4	974 974	

<sup>\*\*</sup> Campus represents the set of Teaching Assistants from the current department and the set of all other departments who have used the same item over time.

Guidelines for "Interpreting ESCI Data" and a description of the "Report Output" can be found at http://oic.id.ucsb.edu/esci.

Department and Campus Norms taken over the 5 Year Period: Fall 2014 Through Spring 2019 (Over Time) Fall, Winter, & Spring Only

1905 Is available and accessible to students for assistance and consultation.

YrQtr	Course(s)	Units	Response Rate	Total Enrolled	Surveys Returned	Total Blanks	1 (a)	— <i>Resp</i> 2 (b)	onse we 3 (c)	eights <sup>-</sup> 4 (d)	5 (e)	Mean	Total Course	
<u>Unde</u>	ergraduate Courses													
S19	POL S 12 0104	4.0	74%	19	14	0 10	00%	0%	0%	0%	0%	1.0	1	Note: Each Response = 7%
S19	POL S 12 0105	4.0	81%	21	17	0 10	00%	0%	0%	0%	0%	1.0	1	Note: Each Response =6%
S19	POL S 12 0107	4.0	68%	22	15	0 10	00%	0%	0%	0%	0%	1.0	1	Note: Each Response =7%
	Undergraduate Norms TAs Only Dept Over Time (Fall, Winter, & Spring Norms ** Campus Over Time (	`	,	-	14649 14649			14% 14%	4% 4%	1% 1%	0% 0%	1.3 1.3	974 974	

<sup>\*\*</sup> Campus represents the set of Teaching Assistants from the current department and the set of all other departments who have used the same item over time.

Guidelines for "Interpreting ESCI Data" and a description of the "Report Output" can be found at http://oic.id.ucsb.edu/esci.

Department and Campus Norms taken over the 5 Year Period: Fall 2014 Through Spring 2019 (Over Time) Fall, Winter, & Spring Only

1906 Stimulates my interest in the subject matter

YrQtr	Course(s)	Units	Response Rate	Total Enrolled	Surveys Returned	Tota Blank	(-)	— <i>Res</i> 2 (b)	ponse we 3 (c)	eights <sup>-</sup> 4 (d)	5 (e)	Mean	Total Course	s
<u>Und</u>	ergraduate Courses													
S19	POL S 12 0104	4.0	74%	19	14	1	85%	8%	0%	8%	0%	1.3	1	Note: Each Response =8%
S19	POL S 12 0105	4.0	81%	21	17	0	94%	6%	0%	0%	0%	1.1	1	Note: Each Response =6%
S19	POL S 12 0107	4.0	68%	22	15	0	53%	33%	13%	0%	0%	1.6	1	Note: Each Response = 7%
	Undergraduate Norms TAs Only Dept Over Time Fall, Winter, & Spring Norms ** Campus Over Time	•	,	-	14649 14649	287 287	62% 62%	/ -	10% 10%	3% 3%	2% 2%	1.6 1.6	974 974	

<sup>\*\*</sup> Campus represents the set of Teaching Assistants from the current department and the set of all other departments who have used the same item over time.

Guidelines for "Interpreting ESCI Data" and a description of the "Report Output" can be found at http://oic.id.ucsb.edu/esci.

Department and Campus Norms taken over the 5 Year Period: Fall 2014 Through Spring 2019 (Over Time) Fall, Winter, & Spring Only

**1907** Clarifies the lectures

YrQtr	Course(s)	Units	Response Rate	Total Enrolled	Surveys Returned	Tota Blank	(-)	— <i>Resp</i> 2 (b)	oonse we 3 (c)	eights <sup>-</sup> 4 (d)	5 (e)	Mean	Total Course	s
<u>Unde</u>	ergraduate Courses													
S19	POL S 12 0104	4.0	74%	19	14	0	86%	14%	0%	0%	0%	1.1	1	Note: Each Response = 7%
S19	POL S 12 0105	4.0	81%	21	17	0	88%	12%	0%	0%	0%	1.1	1	Note: Each Response =6%
S19	POL S 12 0107	4.0	68%	22	15	0	87%	13%	0%	0%	0%	1.1	1	Note: Each Response = 7%
	Undergraduate Norms TAs Only Dept Over Time Fall, Winter, & Spring Norms ** Campus Over Time	•	,	-	14649 14649	27 27	65% 65%		9% 9%	2% 2%	1% 1%	1.5 1.5	974 974	

<sup>\*\*</sup> Campus represents the set of Teaching Assistants from the current department and the set of all other departments who have used the same item over time.

Guidelines for "Interpreting ESCI Data" and a description of the "Report Output" can be found at http://oic.id.ucsb.edu/esci.

Department and Campus Norms taken over the 5 Year Period: Fall 2014 Through Spring 2019 (Over Time) Fall, Winter, & Spring Only

Demonstrates high potential as a teacher 1908

> Highest Score (A)

Lowest Score

(B) (D) (E)

YrQtr	Course(s)	Units	Response Rate	Total Enrolled	Surveys Returned	Total Blank	(-)	— Resp 2 (b)	oonse we 3 (c)	eights <sup>-</sup> 4 (d)	5 (e)	Mean	Total Course	
<u>Und</u>	ergraduate Courses													
S19	POL S 12 0104	4.0	74%	19	14	1	100%	0%	0%	0%	0%	1.0	1	Note: Each Response =8%
S19	POL S 12 0105	4.0	81%	21	17	0	100%	0%	0%	0%	0%	1.0	1	Note: Each Response =6%
S19	POL S 12 0107	4.0	68%	22	15	0	93%	7%	0%	0%	0%	1.1	1	Note: Each Response =7%
	Undergraduate Norms TAs Only Dept Over Time Fall, Winter, & Spring Norms ** Campus Over Time	`	,	_	14649 14649	359 359	69% 69%		7% 7%	2% 2%	2% 2%	1.5 1.5	974 974	

<sup>\*\*</sup> Campus represents the set of Teaching Assistants from the current department and the set of all other departments who have used the same item over time. Guidelines for "Interpreting ESCI Data" and a description of the "Report Output" can be found at http://oic.id.ucsb.edu/esci.

Department and Campus Norms taken over the 5 Year Period: Fall 2014 Through Spring 2019 (Over Time) Fall, Winter, & Spring Only

1909 Have you sought assistance from your T.A.?

(a) yes

(b) no

YrQtr	Course(s)	Units	Response Rate	Total Enrolled	Surveys Returned	Tota Blank	(-)	Resp 0 (b)	oonse we	eights <sup>-</sup> (d)	(e)	Mean	Total Course	s
	rgraduate Courses POLS 12 0104	4.0	74%	19	14	0	79%	21%	0%	0%	0%	0.0	1	Note: Each Response =7%
S19	POL S 12 0105	4.0	81%	21	17	0	100%	0%	0%	0%	0%	0.0	1	Note: Each Response =6%
S19	POL S 12 0107	4.0	68%	22	15	0	100%	0%	0%	0%	0%	0.0	1	Note: Each Response =7%
		ver Time (Student ver Time (Student	,	_	14649 14649	173 173	61% 61%		0% 0%	0% 0%	0% 0%	0.0 0.0	974 974	

<sup>\*\*</sup> Campus represents the set of Teaching Assistants from the current department and the set of all other departments who have used the same item over time.

Guidelines for "Interpreting ESCI Data" and a description of the "Report Output" can be found at http://oic.id.ucsb.edu/esci.

Department and Campus Norms taken over the 5 Year Period: Fall 2014 Through Spring 2019 (Over Time) Fall, Winter, & Spring Only

1910 If so, how helpful was it?

Highest Score
(A) (B) (C) (D) (E)

			Response	Total	Surveys	Total		2 ′	onse we	4	5		Total	
YrQtr	Course(s)	Units	Rate	Enrolled	Returned	Blank	s (a)	(b)	(c)	(d)	(e)	Mean	Course	s
<u>Und</u>	ergraduate Courses													
S19	POLS 12 0104	4.0	74%	19	14	3	82%	18%	0%	0%	0%	1.2	1	Note: Each Response =9%
S19	POL S 12 0105	4.0	81%	21	17	0	88%	12%	0%	0%	0%	1.1	1	Note: Each Response =6%
S19	POL S 12 0107	4.0	68%	22	15	0	93%	7%	0%	0%	0%	1.1	1	Note: Each Response =7%
	Undergraduate Norms TAs Only Dept Over Time Fall, Winter, & Spring Norms ** Campus Over Time	`	,	-	14649 14649	3336 3336	67% 67%	22% 22%	8% 8%	2% 2%	1% 1%	1.5 1.5	974 974	

<sup>\*\*</sup> Campus represents the set of Teaching Assistants from the current department and the set of all other departments who have used the same item over time.

Guidelines for "Interpreting ESCI Data" and a description of the "Report Output" can be found at http://oic.id.ucsb.edu/esci.

Department and Campus Norms taken over the 5 Year Period: Fall 2014 Through Spring 2019 (Over Time)
Fall, Winter, & Spring Only

1911 Assume you are considering taking another course in this department, one which your present T.A. is qualified to teach. Please indicate the extent of your interest in having this T.A. for a section leader again.

YrQtr	Course(s)	Units	Response Rate	Total Enrolled	Surveys Returned	Tota Blank	(-)	— <i>Resp</i> 2 (b)	oonse we 3 (c)	eights <sup>-</sup> 4 (d)	5 (e)	Mean	Total Course	
<u>Unde</u>	ergraduate Courses													
S19	POL S 12 0104	4.0	74%	19	14	4	90%	10%	0%	0%	0%	1.1	1	Note: Each Response =10%
S19	POL S 12 0105	4.0	81%	21	17	3	100%	0%	0%	0%	0%	1.0	1	Note: Each Response =7%
S19	POL S 12 0107	4.0	68%	22	15	1	86%	14%	0%	0%	0%	1.1	1	Note: Each Response =7%
	Undergraduate Norms TAs Only Dept Over Time Fall, Winter, & Spring Norms ** Campus Over Time	`	,	-	14649 14649	1927 1927	67% 67%		8% 8%	3% 3%	3% 3%	1.6 1.6	974 974	

<sup>\*\*</sup> Campus represents the set of Teaching Assistants from the current department and the set of all other departments who have used the same item over time.

Guidelines for "Interpreting ESCI Data" and a description of the "Report Output" can be found at http://oic.id.ucsb.edu/esci.

Department and Campus Norms taken over the 5 Year Period: Fall 2014 Through Spring 2019 (Over Time) Fall, Winter, & Spring Only

**1922** Clarifies the readings

			Response	Total	Surveys	Tota		2	ponse we	4	5		Total	
YrQtr	Course(s)	Units	Rate	Enrolled	Returned	Blank	s (a)	(b)	(c)	(d)	(e)	Mean	Course	S
<u>Und</u>	ergraduate Courses													
S19	POL S 12 0104	4.0	74%	19	14	0	93%	7%	0%	0%	0%	1.1	1	Note: Each Response = 7%
S19	POL S 12 0105	4.0	81%	21	17	0	94%	6%	0%	0%	0%	1.1	1	Note: Each Response =6%
S19	POL S 12 0107	4.0	68%	22	15	0	87%	13%	0%	0%	0%	1.1	1	Note: Each Response = 7%
	Undergraduate Norms TAs Only Dept Over Time (Fall, Winter, & Spring Norms ** Campus Over Time (	`	,	_	14649 14649	37 37	63% 63%	,,	10% 10%	3% 3%	1% 1%	1.6 1.6	974 974	

<sup>\*\*</sup> Campus represents the set of Teaching Assistants from the current department and the set of all other departments who have used the same item over time.

Guidelines for "Interpreting ESCI Data" and a description of the "Report Output" can be found at http://oic.id.ucsb.edu/esci.

Department and Campus Norms taken over the 5 Year Period: Fall 2014 Through Spring 2019 (Over Time) Fall, Winter, & Spring Only

1923 Evaluate the helpfulness of the comments on your exams and/or papers.

YrQtr	Course(s)	Units	Response Rate	Total Enrolled	Surveys Returned	Tota Blank	(-)	— <i>Res</i> 2 (b)	ponse we 3 (c)	eights <sup>-</sup> 4 (d)	5 (e)	Mean	Total Course	s
<u>Unde</u>	ergraduate Courses													
S19	POL S 12 0104	4.0	74%	19	14	1	77%	15%	8%	0%	0%	1.3	1	Note: Each Response =8%
S19	POL S 12 0105	4.0	81%	21	17	0	71%	29%	0%	0%	0%	1.3	1	Note: Each Response =6%
S19	POL S 12 0107	4.0	68%	22	15	0	67%	33%	0%	0%	0%	1.3	1	Note: Each Response =7%
	Undergraduate Norms TAs Only Dept Over Time Fall, Winter, & Spring Norms ** Campus Over Time	•	,	-	14649 14649	333 333	52% 52%	/ -	14% 14%	4% 4%	2% 2%	1.8 1.8	974 974	

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Guidelines for "Interpreting ESCI Data" and a description of the "Report Output" can be found at http://oic.id.ucsb.edu/esci.

Department and Campus Norms taken over the 5 Year Period: Fall 2014 Through Spring 2019 (Over Time) Fall, Winter, & Spring Only

1931 Stimulates critical evaluation of the course material

Highest Score Lowest Score

(A) (B) (D) (E)

			Response	Total	Surveys	Tota		2 '	oonse we 3	4	5		Total	
YrQtr	Course(s)	Units	Rate	Enrolled	Returned	Blank	s (a)	(b)	(c)	(d)	(e)	Mean	Course	s
<u>Und</u>	ergraduate Courses													
S19	POLS 12 0104	4.0	74%	19	14	1	85%	15%	0%	0%	0%	1.2	1	Note: Each Response =8%
S19	POL S 12 0105	4.0	81%	21	17	0	100%	0%	0%	0%	0%	1.0	1	Note: Each Response =6%
S19	POL S 12 0107	4.0	68%	22	15	0	80%	20%	0%	0%	0%	1.2	1	Note: Each Response =7%
	Undergraduate Norms TAs Only Dept Over Time (Fall, Winter, & Spring Norms ** Campus Over Time (	`	,	_	14649 14649	277 277	64% 64%	25% 25%	9% 9%	2% 2%	1% 1%	1.5 1.5	974 974	

<sup>\*\*</sup> Campus represents the set of Teaching Assistants from the current department and the set of all other departments who have used the same item over time. Guidelines for "Interpreting ESCI Data" and a description of the "Report Output" can be found at http://oic.id.ucsb.edu/esci.

Department and Campus Norms taken over the 5 Year Period: Fall 2014 Through Spring 2019 (Over Time) Fall, Winter, & Spring Only

1932 Facilitates discussion by welcoming students

V 0:			Response	Total	Surveys	Total	1 s (a)	— <i>Resp</i> 2 (b)	oonse we 3 (c)	eights <sup>-</sup> 4 (d)	5		Total	
YrQtr	Course(s)	Units	Rate	Enrolled	Returned	Blanks	s (a)	(D)	(0)	(u)	(e)	Mean	Course	9S
<u>Und</u>	ergraduate Courses													
S19	POL S 12 0104	4.0	74%	19	14	1	100%	0%	0%	0%	0%	1.0	1	Note: Each Response =8%
S19	POL S 12 0105	4.0	81%	21	17	0	100%	0%	0%	0%	0%	1.0	1	Note: Each Response =6%
S19	POL S 12 0107	4.0	68%	22	15	0 .	100%	0%	0%	0%	0%	1.0	1	Note: Each Response =7%
	Undergraduate Norms TAs Only Dept Over Time (Fall, Winter, & Spring Norms ** Campus Over Time (	•	,	_	14649 14649	257 257	79% 79%	15% 15%	5% 5%	1% 1%	1% 1%	1.3 1.3	974 974	

<sup>\*\*</sup> Campus represents the set of Teaching Assistants from the current department and the set of all other departments who have used the same item over time.

Guidelines for "Interpreting ESCI Data" and a description of the "Report Output" can be found at http://oic.id.ucsb.edu/esci.

Department and Campus Norms taken over the 5 Year Period: Fall 2014 Through Spring 2019 (Over Time) Fall, Winter, & Spring Only

1933 Provides opportunities to articultate my thinking

Highest Score

Lowest Score (A) (B) (D) (E)

YrQtr	Course(s)	Units	Response Rate	Total Enrolled	Surveys Returned	Tota Blank	(-)	— <i>Resp</i> 2 (b)	oonse we 3 (c)	eights <sup>-</sup> 4 (d)	5 (e)	Mean	Total Course	s
<u>Und</u>	ergraduate Courses													
S19	POL S 12 0104	4.0	74%	19	14	1	92%	0%	8%	0%	0%	1.2	1	Note: Each Response =8%
S19	POL S 12 0105	4.0	81%	21	17	0	100%	0%	0%	0%	0%	1.0	1	Note: Each Response =6%
S19	POL S 12 0107	4.0	68%	22	15	0	80%	20%	0%	0%	0%	1.2	1	Note: Each Response = 7%
	Undergraduate Norms TAs Only Dept Over Time Fall, Winter, & Spring Norms ** Campus Over Time	•	,	_	14649 14649	268 268	71% 71%		7% 7%	2% 2%	1% 1%	1.4 1.4	974 974	

<sup>\*\*</sup> Campus represents the set of Teaching Assistants from the current department and the set of all other departments who have used the same item over time. Guidelines for "Interpreting ESCI Data" and a description of the "Report Output" can be found at http://oic.id.ucsb.edu/esci.

Department and Campus Norms taken over the 5 Year Period: Summer 2014 Through Summer 2019 (Over Time)
Summer Session Only

(E)

1901 Knows the subject well enough to teach it effectively

Highest Score Lowest Score

(D)

(B)

(A)

			_	<b>T.</b>	0	<b>.</b>	_	— Resp	onse we	eights -			<b>.</b>	
YrQtr	Course(s)	Units	Response Rate	Total Enrolled	Surveys Returned	Total Blanks	(a)	(b)	3 (c)	(d)	5 (e)	Mean	Total Course	
<u>Unde</u>	rgraduate Courses													
M19	POL S 15 0102	5.0	73%	11	8	1 1	00%	0%	0%	0%	0%	1.0	1	Note: Each Response =14%
M19	POL S 15 0104	5.0	56%	9	5	0	60%	40%	0%	0%	0%	1.4	1	Note: Each Response =20%
	Undergraduate Norms TAs Only Dept Over Time	(Student	: Wtd)	_	1061	5	82%	16%	2%	1%	0%	1.2	113	
	Summer Session Norms ** Campus Over Time	(Student	: Wtd)		1061	5	82%	16%	2%	1%	0%	1.2	113	

<sup>\*\*</sup> Campus represents the set of Teaching Assistants from the current department and the set of all other departments who have used the same item over time.

Guidelines for "Interpreting ESCI Data" and a description of the "Report Output" can be found at http://oic.id.ucsb.edu/esci.

Department and Campus Norms taken over the 5 Year Period: Summer 2014 Through Summer 2019 (Over Time)
Summer Session Only

1902 Presents material clearly

							_	- Res	ponse we	eights -				
YrQtr	Course(s)	Units	Response Rate	Total Enrolled	Surveys Returned	Total Blanks	1 (a)	2 (b)	3 (c)	4 (d)	5 (e)	Mean	Total Course	
	graduate Courses	00					. , ,				(-)		2 34.00	
M19	POLS 15 0102	5.0	73%	11	8	0	50%	38%	13%	0%	0%	1.6	1	Note: Each Response =13%
M19	POLS 15 0104	5.0	56%	9	5	0	60%	40%	0%	0%	0%	1.4	1	Note: Each Response =20%
	Undergraduate Norms TAs Only Dept Over Ti	me (Student	Wtd)	_	1061	2	70%	23%	6%	1%	1%	1.4	113	
	Summer Session Norms ** Campus Over Ti	me (Student	Wtd)		1061	2	70%	23%	6%	1%	1%	1.4	113	

<sup>\*\*</sup> Campus represents the set of Teaching Assistants from the current department and the set of all other departments who have used the same item over time.

Guidelines for "Interpreting ESCI Data" and a description of the "Report Output" can be found at http://oic.id.ucsb.edu/esci.

Department and Campus Norms taken over the 5 Year Period: Summer 2014 Through Summer 2019 (Over Time)
Summer Session Only

1903 Is well prepared and organized

Highest Score Lowest Score
(A) (B) (C) (D) (E)

							_	— Resp	onse we	eights -				
V-Ot-	0-111-1/2)	1.1	Response	Total	Surveys	Total	1 (a)	2 (b)	3 (c)	4 (d)	5 (e)		Total	
YrQtr	Course(s)	Units	Rate	Enrolled	Returned	Blanks	; (u)	(D)	(0)	(4)	( <del>e</del> )	Mean	Course	98
<u>Undergradu</u>	ate Courses													
M19 POLS	15 0102	5.0	73%	11	8	0	75%	25%	0%	0%	0%	1.3	1	Note: Each Response =13%
M19 POLS	15 0104	5.0	56%	9	5	0	60%	40%	0%	0%	0%	1.4	1	Note: Each Response =20%
,	graduate Norms TAs Only Dept Over Time (	Student	Wtd)	_	1061	3	76%	19%	4%	1%	0%	1.3	113	
Summ	er Session Norms ** Campus Over Time (	Student	Wtd)		1061	3	76%	19%	4%	1%	0%	1.3	113	

<sup>\*\*</sup> Campus represents the set of Teaching Assistants from the current department and the set of all other departments who have used the same item over time.

Guidelines for "Interpreting ESCI Data" and a description of the "Report Output" can be found at http://oic.id.ucsb.edu/esci.

Department and Campus Norms taken over the 5 Year Period: Summer 2014 Through Summer 2019 (Over Time)
Summer Session Only

1905 Is available and accessible to students for assistance and consultation.

YrQtr	Course(s)	Units	Response Rate	Total Enrolled	Surveys Returned	Total Blank	(-)	Resp 2 (b)	oonse we 3 (c)	eights <sup>-</sup> 4 (d)	5 (e)	Mean	Total Course	
<u>Unde</u>	ergraduate Courses													
M19	POL S 15 0102	5.0	73%	11	8	0	88%	13%	0%	0%	0%	1.1	1	Note: Each Response =13%
M19	POL S 15 0104	5.0	56%	9	5	0	60%	40%	0%	0%	0%	1.4	1	Note: Each Response =20%
	Undergraduate Norms TAs Only Dept Over Time Summer Session Norms ** Campus Over Time	•	,	_	1061 1061	7 7	83% 83%	14% 14%	2% 2%	0% 0%	0% 0%	1.2 1.2	113 113	

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Department and Campus Norms taken over the 5 Year Period: Summer 2014 Through Summer 2019 (Over Time)
Summer Session Only

								— Resp	onse we	eights <sup>-</sup>				
			Response	Total	Surveys	Total	/_\	2	3	4	5		Total	
YrQtr	Course(s)	Units	Rate	Enrolled	Returned	Blank	s (a)	(b)	(c)	(d)	(e)	Mean	Course	es
<u>Undergradu</u>	ate Courses													
M19 POLS	15 0102	5.0	73%	11	8	0	63%	38%	0%	0%	0%	1.4	1	Note: Each Response =13%
M19 POLS	15 0104	5.0	56%	9	5	0	60%	40%	0%	0%	0%	1.4	1	Note: Each Response =20%
Under	graduate Norms TAs Only Dept Over Tim	ie (Student	: Wtd)	_	1061	29	68%	23%	8%	1%	0%	1.4	113	
Summ	ner Session Norms ** Campus Over Tim	e (Student	: Wtd)		1061	29	68%	23%	8%	1%	0%	1.4	113	

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Department and Campus Norms taken over the 5 Year Period: Summer 2014 Through Summer 2019 (Over Time)
Summer Session Only

1907 Clarifies the lectures

Highest Score Lowest Score

(A) (B) (C) (D) (E)

							_	— Res	ponse we	eights <sup>-</sup>				
YrQtr	Course(s)	Units	Response Rate	Total Enrolled	Surveys Returned	Total Blank	/_\	2 (b)	3 (c)	4 (d)	5 (e)	Mean	Total Course	98
	rgraduate Courses	Ornio	Hato	Linolica	Hotamoa	Biariik	,				(-)	woun	Ocuroc	
		<b>5</b> 0	700/		0	•	63%	25%	13%	0%	0%	1.5	4	Note: Each Bonnana -120/
M19	POL S 15 0102	5.0	73%	11	8	U	03%	25%	1370	U 70	U 70	1.5	'	Note: Each Response =13%
M19	POL S 15 0104	5.0	56%	9	5	0	60%	40%	0%	0%	0%	1.4	1	Note: Each Response =20%
	Undergraduate Norms TAs Only Dept Over Time (	Student	: Wtd)	-	1061	3	68%	26%	5%	1%	0%	1.4	113	
	Summer Session Norms ** Campus Over Time (	Student	: Wtd)		1061	3	68%	26%	5%	1%	0%	1.4	113	

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Department and Campus Norms taken over the 5 Year Period: Summer 2014 Through Summer 2019 (Over Time)
Summer Session Only

1908 Demonstrates high potential as a teacher

								— Resp	onse we	eights <sup>-</sup>				
			Response	Total	Surveys	Total	/_\	2 (b)	3 (c)	4	5		Total	
YrQtr	Course(s)	Units	Rate	Enrolled	Returned	Blank	s (a)	(D)	(C)	(d)	(e)	Mean	Course	98
<u>Unde</u>	graduate Courses													
M19	POL S 15 0102	5.0	73%	11	8	1	86%	14%	0%	0%	0%	1.1	1	Note: Each Response =14%
M19	POLS 15 0104	5.0	56%	9	5	0	80%	20%	0%	0%	0%	1.2	1	Note: Each Response =20%
	Undergraduate Norms TAs Only Dept Over Time (	Student	Wtd)	_	1061	44	75%	19%	5%	1%	1%	1.3	113	
	Summer Session Norms ** Campus Over Time (	Student	Wtd)		1061	44	75%	19%	5%	1%	1%	1.3	113	

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Department and Campus Norms taken over the 5 Year Period: Summer 2014 Through Summer 2019 (Over Time)
Summer Session Only

1909 Have you sought assistance from your T.A.?

(a) yes

(b) no

			Response	Total	Surveys	Total	1-1	— <i>Resp</i> 0 (b)	oonse we	Ü	(-)		Total	
YrQtr Undergraduate Course	Course(s)	Units	Rate	Enrolled	Returned	Blank	s (a)	(D)	(c)	(d)	(e)	Mean	Course	98
M19 <b>POL S</b> 15 0102	<u> </u>	5.0	73%	11	8	0	75%	25%	0%	0%	0%	0.0	1	Note: Each Response =13%
M19 <b>POL S</b> 15 0104		5.0	56%	9	5	0	80%	20%	0%	0%	0%	0.0	1	Note: Each Response =20%
Undergraduate Nor Summer Session N			,	_	1061 1061	_	64% 64%	36% 36%	0% 0%	0% 0%	0% 0%	0.0 0.0	113 113	

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Department and Campus Norms taken over the 5 Year Period: Summer 2014 Through Summer 2019 (Over Time)
Summer Session Only

							_	— Resp	onse we	eights -				
V 01	0 ()		Response	Total	Surveys	Total	(-)	2 (b)	3 (c)	4 (d)	5		Total	
YrQtr	Course(s)	Units	Rate	Enrolled	Returned	Blank	s (a)	(D)	(0)	(u)	(e)	Mean	Course	<u>s</u>
<u>Under</u>	graduate Courses													
M19 <b>F</b>	OLS 15 0102	5.0	73%	11	8	2	67%	33%	0%	0%	0%	1.3	1	Note: Each Response =17%
M19 <b>F</b>	OLS 15 0104	5.0	56%	9	5	0	60%	40%	0%	0%	0%	1.4	1	Note: Each Response =20%
	Undergraduate Norms TAs Only Dept Over Time (S	Student	Wtd)	_	1061	224	71%	21%	6%	1%	1%	1.4	113	
	Summer Session Norms ** Campus Over Time (S	Student	Wtd)		1061	224	71%	21%	6%	1%	1%	1.4	113	

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Department and Campus Norms taken over the 5 Year Period: Summer 2014 Through Summer 2019 (Over Time)
Summer Session Only

**1911** Assume you are considering taking another course in this department, one which your present T.A. is qualified to teach. Please indicate the extent of your interest in having this T.A. for a section leader again.

YrQtr Co	urse(s) L	Units	Response Rate	Total Enrolled	Surveys Returned	Total Blank	1 s (a)	— <i>Resp</i> 2 (b)	onse we 3 (c)	eights <sup>-</sup> 4 (d)	5 (e)	Mean	Total Course	
Undergraduate Courses														
M19 <b>POL S 15 0102</b>		5.0	73%	11	8	1	86%	14%	0%	0%	0%	1.1	1	Note: Each Response =14%
M19 <b>POL S</b> 15 0104		5.0	56%	9	5	0	60%	40%	0%	0%	0%	1.4	1	Note: Each Response =20%
Undergraduate Norms Summer Session Norms			,	_	1061 1061	146 146	70% 70%	19% 19%	7% 7%	2% 2%	1% 1%	1.4 1.4	113 113	

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Department and Campus Norms taken over the 5 Year Period: Summer 2014 Through Summer 2019 (Over Time)
Summer Session Only

1922 Clarifies the readings

Highest Score Lowest Score
(A) (B) (C) (D) (E)

							_	- Res	ponse we	eights <sup>-</sup>				
YrQtr	Course(s)	Units	Response Rate	Total Enrolled	Surveys Returned	Total Blanks	1 s (a)	2 (b)	3 (c)	4 (d)	5 (e)	Mean	Total Course	
	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Office	Hate	Lillolloa	riciamoa	Diamik	, ( <i>)</i>	( )	. ,	. ,	(0)	Wican	Oourse	
Undergraduate Cou	urses													
M19 <b>POL S 15 010</b>	02	5.0	73%	11	8	0	63%	25%	13%	0%	0%	1.5	1	Note: Each Response =13%
							/		•••					= . =
M19 <b>POLS 15 010</b>	04	5.0	56%	9	5	0	60%	40%	0%	0%	0%	1.4	1	Note: Each Response =20%
l la devena de este	Name The Oak Book Over Time (	O4	. \	_	1001	7	CE0/	050/	00/	00/	00/	1.5	110	
•	Norms TAs Only Dept Over Time (		,		1061	/	65%	25%	9%	2%	0%	1.5	113	
Summer Session	on Norms ** Campus Over Time (	Student	: Wtd)		1061	7	65%	25%	9%	2%	0%	1.5	113	

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Department and Campus Norms taken over the 5 Year Period: Summer 2014 Through Summer 2019 (Over Time)
Summer Session Only

1923 Evaluate the helpfulness of the comments on your exams and/or papers.

								— Res	ponse we	eights -				
			Response	Total	Surveys	Total	(-)	2 (b)	3 (c)	4	5		Total	
YrQtr	Course(s)	Units	Rate	Enrolled	Returned	Blank	s (a)	(b)	(C)	(d)	(e)	Mean	Course	98
<u>Unde</u>	rgraduate Courses													
M19	POLS 15 0102	5.0	73%	11	8	0	50%	38%	13%	0%	0%	1.6	1	Note: Each Response =13%
M19	POLS 15 0104	5.0	56%	9	5	0	60%	40%	0%	0%	0%	1.4	1	Note: Each Response =20%
	Undergraduate Norms TAs Only Dept Over Time (	Student	Wtd)	_	1061	36	56%	29%	10%	3%	1%	1.6	113	
	Summer Session Norms ** Campus Over Time (	Student	Wtd)		1061	36	56%	29%	10%	3%	1%	1.6	113	

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Department and Campus Norms taken over the 5 Year Period: Summer 2014 Through Summer 2019 (Over Time)
Summer Session Only

1931 Stimulates critical evaluation of the course material

YrQtr	Course(s)	Units	Response Rate	Total Enrolled	Surveys Returned	Tota Blank	(-)	— <i>Res</i> <sub>i</sub> 2 (b)	ponse we 3 (c)	eights <sup>-</sup> 4 (d)	5 (e)	Mean	Total Course	os
<u>Unde</u>	<u>rgraduate Courses</u>													
M19	POL S 15 0102	5.0	73%	11	8	0	75%	13%	13%	0%	0%	1.4	1	Note: Each Response =13%
M19	POL S 15 0104	5.0	56%	9	5	0	60%	40%	0%	0%	0%	1.4	1	Note: Each Response =20%
	Undergraduate Norms TAs Only Dept Over Time (S Summer Session Norms ** Campus Over Time (S		,	_	1061 1061	30 30	70% 70%	22% 22%	7% 7%	1% 1%	0% 0%	1.4 1.4	113 113	

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Department and Campus Norms taken over the 5 Year Period: Summer 2014 Through Summer 2019 (Over Time)
Summer Session Only

1932 Facilitates discussion by welcoming students

YrQtr	Course(s)	Units	Response Rate	Total Enrolled	Surveys Returned	Tota Blank	/_\	Resp 2 (b)	oonse we 3 (c)	eights <sup>-</sup> 4 (d)	5 (e)	Mean	Total Course	
<u>Unde</u>	ergraduate Courses													
M19	POL S 15 0102	5.0	73%	11	8	0	88%	13%	0%	0%	0%	1.1	1	Note: Each Response =13%
M19	POL S 15 0104	5.0	56%	9	5	0	60%	40%	0%	0%	0%	1.4	1	Note: Each Response =20%
	Undergraduate Norms TAs Only Dept Over Time ( Summer Session Norms ** Campus Over Time (		,	_	1061 1061	26 26	83% 83%	13% 13%	3% 3%	0% 0%	0% 0%	1.2 1.2	113 113	

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Department and Campus Norms taken over the 5 Year Period: Summer 2014 Through Summer 2019 (Over Time)
Summer Session Only

1933 Provides opportunities to articultate my thinking

YrQtr	Course(s)	Units	Response Rate	Total Enrolled	Surveys Returned	Tota Blank	/_\		ponse we 3 (c)	eights <sup>-</sup> 4 (d)	5 (e)	Mean	Total Course	os
<u>Unde</u>	<u>rgraduate Courses</u>													
M19	POL S 15 0102	5.0	73%	11	8	1	86%	0%	14%	0%	0%	1.3	1	Note: Each Response =14%
M19	POL S 15 0104	5.0	56%	9	5	0	60%	40%	0%	0%	0%	1.4	1	Note: Each Response =20%
	Undergraduate Norms TAs Only Dept Over Time (S Summer Session Norms ** Campus Over Time (S		,	_	1061 1061	31 31	77% 77%		3% 3%	0% 0%	0% 0%	1.3 1.3	113 113	

<sup>\*\*</sup> Campus represents the set of Teaching Assistants from the current department and the set of all other departments who have used the same item over time.

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