

University of California Santa Barbara

CS 130B: Data Structure and Algorithms

Spring 2018

Departm	ient an	d Camp				g Quarter 2018 ne span: Fall Quarte		uarter 2018				
bbrv: CMPSC Instructor: NEKRASOV M S epartment: COMPUTER SCIENCE						Rank: Teaching	Assistant	Course: CMPS Course Enrollme	nt: 35	Туре	:Discus	sion
Guidelines for "Interp NOTICE: Please examine these evaluations up	oreting on rece	ESCI D eipt and	ata" and 'immed	a desc iately re	port any	t the "Report Outpu suspected errors to	t" can be found at b: ESCI Coordina	t http://oic.id.ucsb.e ator, Instructional (edu/esci. Consultation, 113	0 Kerr Hall (>	x4278).	
(888) 1. The TA's interest an	nd er	ıthusi	asm i.	n the	subj	ect matter.						
(a) excellent	(b) g	loog	(C)	aver	age	(d) fair	(e) poor					
Response weighting:	1	2	3	4	5			Blank	Total	Total		
*NOTE: Each Student Response=7%	(a)	(b)	(C)	(d)	(e)			Response	Students	Courses	s Mean	Medi
*> This COURSE current quarter	93%	7%						0	15	1	1.1	1.0
Student-weighted Norms (UG students) -												
Dept CMPSC TAs current qtr	68%	23%	7%	18	1%			3	692	38	1.4	1.0
Dept CMPSC TAs over time	59%	31%	88	18	1%			40	12919	550	1.5	1.0
Campus TAs over time (889) 2. The TA's interest as	59% nd er	31%	8% asm f	1% or te	1% achin	a.		40	12919	550	1.5	1.0
	(b) g			aver		(d) fair	(e) poor					
Response weighting:	1	2	3	4	5			Blank	Total	Total		
*NOTE: Each Student Response=7%	(a)	(b)	(C)	(d)	(e)			Response	Students	Courses	s Mean	Medi
*> This COURSE current quarter Student-weighted Norms (UG students) -	93%	7%						0	15	1	1.1	1.0
student-wergnited Norms (UG students) -												
Dept CMPSC TAs current qtr	67%	22%	8%	28	1%			2	692	38	1.5	1.0
	67% 57%	22% 30%	8% 10%	2% 2%	1% 1%			2 40	692 12919	38 550	1.5 1.6	1.0 1.0

bbrv: CMPSC Instructor: NEKRASOV M S Department: COMPUTER SCIENCE	rpretina	ESCI D	ous Norr Data" and	ns taker d a desc	n over time	Quarter 2018 e span: Fall Quarter 2 Rank: Teaching A the "Report Output" of suspected errors to:	ssistant	Course: CMPS Course Enrollme http://oic.id.ucsb.	nt: 35 edu/esci.		e: Discus x4278).	sion
(2654) 3. The TA's preparation	on of	mater	rials	and p	eriods	of instructio	on.					
(a) excellent	(b) <u>c</u>	loog	(c	:) ave	rage	(d) fair	(e) poor					
Response weighting: *NOTE: Each Student Response=7%	1 (a)	2 (b)	3 (c)	4 (d)	5 (e)			Blank Response	Total Students	Total Courses	s Mean	Media
*> This COURSE current quarter	73%	27%						0	15	1	1.3	1.0
Student-weighted Norms (UG students)		250	70.	28	18				<u> </u>	20	1.5	1 0
Dept CMPSC TAs current qtr Dept CMPSC TAs over time	66% 60%	25% 28%	7% 9%	28 28	⊥≈ 1%			3 66	692 12919	38 550	1.5	1.0 1.0
Campus TAs over time	60%	28%	98	2%	1%			66	12919	550		1.0
(2655) 4. The TA's clarity an	ıd pr€	ecisio	on of	speed	h.							
(a) excellent	(b) g	looq	(c	e) ave	rage	(d) fair	(e) poor					
Response weighting:	1	2	3	4	5			Blank	Total	Total		
*NOTE: Each Student Response=7%	(a)	(b)	(c)	(d)	(e)			Response	Students	Courses	s Mean	Media
*> This COURSE current quarter	87%	13%	. ,	, ,	. ,			0	15	1	1.1	1.0
Student-weighted Norms (UG students)												
Dept CMPSC TAs current qtr	68%	22%	8%	1%	2%			3	692	38	1.5	1.0
Dept CMPSC TAs over time	56%	27%	12%	4%	2%			51	12919	550	1.7	1.0
Campus TAs over time	56%	27%	12%	48	28			51	12919	550	1.7	1.0

Departa Abbrv: CMPSC Instructor: NEKRASOV M S	ment an	d Camp				g Quarter 2018 ne span: Fall Quarter Rank: Teaching /		ouarter 2018 Course: CMPS	C 130B 0101	Туре	Discus	sion
Department: COMPUTER SCIENCE						Thank: Touoning /	looiotant	Course Enrollme		iype	Bioouo	
Guidelines for "Inte	rpreting	ESCI D	ata" and	d a desc	cription o	f the "Report Output"	can be found at	t http://oic.id.ucsb.	edu/esci.			
NOTICE: Please examine these evaluations u	pon rec	eipt and	immed	liately re	port any	suspected errors to:	ESCI Coordina	ator, Instructional (Consultation, 113	30 Kerr Hall (x4278).	
(2552) 5. Your overall evaluate	ation	of th	ne TA.									
(a) excellent	(b) g	loog	(c	:) av∈	erage	(d) fair	(e) poor	r				
Response weighting	: 1	2	3	4	5			Blank	Total	Total		
*NOTE: Each Student Response=7%	(a)	(b)	(c)	(d)	(e)			Response	Students		Mean	Median
*> This COURSE current quarter	87%	13%	(0)	(0)	(0)			0	15	1		1.0
Student-weighted Norms (UG students)		10.0						V		_		1.0
Dept CMPSC TAs current gtr	68%	228	88	28	18			4	692	38	1.5	1.0
Dept CMPSC TAs over time	59%	29%	98	28	18			63	12919	550	1.6	1.0
Campus TAs over time	59%	29%	98	28	1%			63	12919	550	1.6	1.0
(190) 6. How well does your	T.A.	seem	to kn	low th	ie sub [.]	ject matter of	the course	e?				
					-							
(a) truly except	cional	. know	ledge	9								
(b) thorough kno	pwledg	je										
(c) adequate kno	_											
(d) inadequate 1	knowle	edge										
Response weighting	: 1	2	3	4				Blank	Total	Total		
*NOTE: Each Student Response=7%	(a)	(b)	(C)	(d)				Response	Students	Courses	s Mean	Median
*> This COURSE current quarter	57%	43%						1	15	1	1.4	1.0
Student-weighted Norms (UG students)												
Dept CMPSC TAs current qtr	62%	33%	48	1%				8	692	38	1.4	1.0
Dept CMPSC TAs over time	59%	35%	5%	18				114	12919	550	1.5	1.0
Campus TAs over time	56%	37%	68	1%				586	84900	4084	1.5	1.0

Doparte	ont on	d Camp				g Quarter 2018 ne span: Fall Quarter	2012 Spring (Juartar 2018				
Abbrv: CMPSC Instructor: NEKRASOV M S Department: COMPUTER SCIENCE Guidelines for "Inter NOTICE: Please examine these evaluations up	pretina	, ESCI D	ata" an	d a desc	cription o	Rank: Teaching	Assistant	Course: CMPSC Course Enrollmer t http://oic.id.ucsb.e	nt: 35 edu/esci.	21	e: Discus : (4278).	sion
(965) 7. How often does your before attempting t			sure	e that	: he/sl	ne understands	student qu	uestions				
(a) always (b)	usua	.11y	(C)	somet	imes	(d) seldom	(e) almost	t never				
Response weighting: *NOTE: Each Student Response=7%	1 (a)	2 (b)	3 (c)	4 (d)	5 (e)			Blank Response	Total Students	Total Courses	Mean	Median
*> This COURSE current quarter	87%	7%			7%			0	15	1	1.3	1.0
Student-weighted Norms (UG students) Dept CMPSC TAs current gtr	70%	21%	68	1%	18			4	692	38	1.4	1.0
Dept CMPSC TAs over time	62%	29%	88	1%	1%			107	12919	550	1.5	1.0
Campus TAs over time	66%	27%	6%	1%				401	66929	3498	1.4	1.0
(966) 8. How well is the TA	able	to ar	swer	stude	ent que	estions?						
exceptionally well					ately			ot at l well				
(a)	(b)		(c	2)	(d)		(e)				
Response weighting:	1	2	3	4	5			Blank	Total	Total		
*NOTE: Each Student Response=7%	(a)	(b)	(C)	(d)	(e)			Response	Students	Courses	Mean	Mediar
*> This COURSE current quarter	80%	7%	7%		7%			0	15	1	1.5	1.0
Student-weighted Norms (UG students) Dept CMPSC TAs current gtr	64%	21%	11%	2%	28			3	692	38	1.6	1.0
Dept CMPSC TAS over time	58%	24%	15%	2%	28			106	12919	550	1.0	1.0
Campus TAs over time	55%	31%	10%	2%	1%			538	74262	3871	1.6	1.0

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

Const	monton	d Comr	Nor		Spring	Quarter 2018 e span: Fall Quarter 2013 - Spring (Duartar 2019				
Abbrv: CMPSC Instructor: NEKRASOV M S	nent an	u Camp	us norr	ris laker		Rank: Teaching Assistant	Course: CMPSC		Туре:І	Discus	sion
Department: COMPUTER SCIENCE							Course Enrollmen				
NOTICE: Please examine these evaluations u	preting pon rec	eipt and	l immeo	a a aeso liately re	port any s	the "Report Output" can be found a uspected errors to: ESCI Coordin	ator, Instructional C	ou/esci. onsultation, 113	0 Kerr Hall (x4	278).	
		,		5	, ,				x	,	
(8207) 9. Talks too slowly											
very descriptive						not descriptive					
(a)	(b)		(C)		(d)	(e)					
Response weighting:	5	4	3	2	1		Blank	Total	Total		
*NOTE: Each Student Response=7%	(a)	(b)	(C)	(d)	(e)		Response	Students	Courses	Mean	Median
*> This COURSE current quarter	7%			13%	80%		0	15	1	1.4	1.0
Student-weighted Norms (UG students)											
Dept CMPSC TAs current qtr	68	48	10%	15%	66%		11	692	38		1.0
Dept CMPSC TAs over time	6%	5%	12%	16%	62%		162	12919	550	1.8	1.0
Campus TAs over time	68	7%	13%	18%	56%		712	81132	3861	1.9	1.0
(8208) 10. Too much repetition	n of c	old ma	ateria	al							
very descriptive						not descriptive					
(a)	(b)		(C)		(d)	(e)					
(4)	(10)		(0)		(0)	(0)					
Response weighting:	5	4	3	2	1		Blank	Total	Total		
*NOTE: Each Student Response=7%	(a)	(b)	(C)	(d)	(e)		Response	Students	Courses	Mean	Median
*> This COURSE current quarter	7%			27%	67%		0	15	1	1.5	1.0
Student-weighted Norms (UG students)											
Dept CMPSC TAs current qtr	5%	28	88	15%	69%		12	692	38	1.6	1.0
Dept CMPSC TAs over time	5%	3%	98	17%	66%		182	12919	550	1.6	1.0
Campus TAs over time	48	5%	12%	21%	58%		715	79587	3781	1.8	1.0

(8209) 11. Moves too fast for most of the class wery descriptive (a) (b) (c) (d) (e) Response weighting: 5 4 3 2 1 *NOTE: Each Student Response -7% (a) (b) (c) (d) (e) Response Students Courses Mean Media *-> This COURSE current quarter The Course Mean Media Student-weighted Norms (UG students) Dept CMPSC TAS over time 6% 5% 12% 17% 60% 176 12919 550 1.8 1.0 Campus TAS over time 4% 5% 13% 21% 56% 750 81132 3861 1.8 1.0 (8210) 12. Skips over important steps, takes too much for granted wery descriptive (a) (b) (c) (d) (e) Response Student Response 7% (a) (b) (c) (d) (e) Response Student Response 7% (a) (b) (c) (d) (e) Response Student Response 7% (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	bbrv: CMPSC Instructor: NEKRASOV M S epartment: COMPUTER SCIENCE Guidelines for "Inter NOTICE: Please examine these evaluations up	preting	ESCI D	ata" and	d a desc	ription of	e span: Fall Quarter 2013 - Spring (Rank: Teaching Assistant the "Report Output" can be found a uspected errors to:	Course: CMPSC Course Enrollment thttp://oic.id.ucsb.e	nt: 35 edu/esci.		: Discus	sion
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$,		2				,			
(a) (b) (c) (d) (e) Response weighting: 5 4 3 2 1 Blank Total Total *NOTE: Each Student Response=7% (a) (b) (c) (d) (e) Response Students Courses Media bept CMPSC TAs current quarter 7% 13% 80% 0 15 1 1.4 1.0 Dept CMPSC TAs current quarter 5% 5% 9% 15% 65% 11 692 38 1.7 1.0 Dept CMPSC TAs current quarter 5% 5% 12% 17% 60% 176 12919 550 1.8 1.0 (8210) 12. Skips over important steps, takes too much for granted very descriptive not descriptive 750 81132 361 1.8 1.0 (8210) 12. Skips over important steps, takes too much for granted very descriptive 10 10 (e) Courses Mean Media *NOTE: Each Student Response=7% (a) (b) (c) (d) (e) Courses Mean Media *Lotent-weighted Norms (UG students)	(6209) II. Moves too fast for	most	OI UI	le cia	155							
Response weighting: 5 4 3 2 1 Blank Total Total *NOTE: Each Student Response=7% (a) (b) (c) (d) (e) Response Students Courses Mean Media *> This COURSE current quarter 7% 13% 80% 0 15 1 1.4 1.0 Student-weighted Norms (UG students) 7% 13% 80% 0 15 1 1.4 1.0 Dept CMPSC TAs over time 6% 5% 9% 15% 65% 11 692 38 1.7 1.0 Campus TAs over time 6% 5% 13% 21% 56% 176 12919 550 1.8 1.0 (8210) 12. Skips over important steps, takes too much for granted mot descriptive not descriptive Courses Mean Media *NOTE: Each Student Response 7% (a) (b) (c) (d) (e) Courses Students Courses Mean Media *NOTE: Each Student Response 7% (a) (b) (c) (d) (e) Courses Mean Media *NOTE: Each Student Response 7% (a) (b) (c) (d) (e) Response Students Courses Mea							_					
*NOTE: Each Student Response 7% (a) (b) (c) (d) (e) Response Students Courses Mean Media *> This COURSE current quarter 7% 13% 80% 0 15 1 1.4 1.0 Student-weighted Norms (UG students) 5% 5% 9% 15% 65% 11 692 38 1.7 1.0 Dept CMPSC TAs over time 6% 5% 12% 17% 60% 176 12919 550 1.8 1.0 Campus TAs over time 4% 5% 13% 21% 56% 750 81132 3861 1.8 1.0 (8210) 12. Skips over important steps, takes too much for granted very descriptive not descriptive 0 15 1 1.5 1.0 (8210) 12. Skips over important steps, takes too much for granted very descriptive not descriptive Courses Mean Media *NOTE: Each Student Response=7% (a) (b) (c) (d) (e) Response Students	(a)	(b)		(c)		(d)	(e)					
*NOTE: Each Student Response=7% (a) (b) (c) (d) (e) Response Students Courses Mean Media *> This COURSE current quarter 7% 13% 80% 0 15 1 1.4 1.0 Student-weighted Norms (UG students) 5% 5% 9% 15% 65% 11 692 38 1.7 1.0 Dept CMPSC TAs over time 6% 5% 12% 17% 60% 176 12919 550 1.8 1.0 Campus TAs over time 4% 5% 13% 21% 56% 750 81132 3861 1.8 1.0 (8210) 12. Skips over important steps, takes too much for granted very descriptive not descriptive 0 15 1 1.8 1.0 (8210) 12. Skips over important steps, takes too much for granted very descriptive not descriptive Courses Mean Media *NOTE: Each Student Response=7% (a) (b) (c) (d) (e) Response <td>Response weighting.</td> <td>5</td> <td>4</td> <td>з</td> <td>2</td> <td>1</td> <td></td> <td>Blank</td> <td>Total</td> <td>Total</td> <td></td> <td></td>	Response weighting.	5	4	з	2	1		Blank	Total	Total		
*> This COURSE current quarter 7% 13% 80% 0 15 1 1.4 1.0 Student-weighted Norms (UG students) 5% 5% 9% 15% 65% 11 692 38 1.7 1.0 Dept CMPSC TAs current qtr 6% 5% 1% 60% 176 12919 550 1.8 1.0 Campus TAs over time 4% 5% 13% 21% 56% 750 81132 3861 1.8 1.0 (8210) 12. Skips over important steps, takes too much for granted very descriptive not descriptive 10 12.1 70 70 81132 3861 1.8 1.0 (8210) 12. Skips over important steps, takes too much for granted very descriptive not descriptive 10 10 10 10 10 10 10 10 10 10 1.0 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10											Mean	Media
Dept CMPSC TAs current qtr 5% 5% 9% 15% 65% 11 692 38 1.7 1.0 Dept CMPSC TAs over time 6% 5% 12% 17% 60% 176 12919 550 1.8 1.0 Campus TAs over time 4% 5% 13% 21% 56% 750 81132 3861 1.8 1.0 (8210) 12. Skips over important steps, takes too much for granted very descriptive not descriptive not descriptive 1 Total Total *NOTE: Each Student Response=7% (a) (b) (c) (d) (e) Response Students Courses Mean Media *NOTE: Each Student Response=7% (a) (b) (c) (d) (e) Response Students Courses Mean Media *> This COURSE current quarter 7% 7% 13% 73% 0 15 1 1.5 1.0 Dept CMPSC TAs over time 7% 5% 10% 15% 63% 8 692 38 1.8 1.0 </td <td></td> <td>7%</td> <td>. ,</td> <td></td> <td>13%</td> <td>80%</td> <td></td> <td>0</td> <td>15</td> <td>1</td> <td>1.4</td> <td>1.0</td>		7%	. ,		13%	80%		0	15	1	1.4	1.0
Dept CMPSC TAs over time 6% 5% 12% 17% 60% 176 12919 550 1.8 1.0 Campus TAs over time 4% 5% 13% 21% 56% 750 81132 3861 1.8 1.0 (8210) 12. Skips over important steps, takes too much for granted not descriptive not descriptive 1.0 (8210) 12. Skips over important steps, takes too much for granted very descriptive not descriptive 1.0 *NOTE: Each Student Response=7% (a) (b) (c) (d) (e) Blank Total *NOTE: Each Student Response=7% (a) (b) (c) (d) (e) Response Students Courses Mean Media *> This COURSE current quarter 7% 7% 7% 7% 7% 13% 7% 0 15 1 1.5 1.0 Dept CMPSC TAs over time 7% 5% 10% 15% 63% 8 692 38 1.8 1.0 0 12919 550 1.9 1.0 196 12919 550 1.9 1.0	Student-weighted Norms (UG students)										-	
Campus TAs over time 4% 5% 13% 21% 56% 750 81132 3861 1.8 1.0 (8210) 12. Skips over important steps, takes too much for granted very descriptive not descriptive int descriptive i	Dept CMPSC TAs current qtr	5%	5%	98	15%	65%		11	692	38	1.7	1.0
(8210) 12. Skips over important steps, takes too much for granted very descriptive not descriptive (a) (b) (c) (d) (e) Blank Total Total *NOTE: Each Student Response=7% (a) (b) (c) (d) (e) *NOTE: Each Student Response=7% (a) (b) (c) (d) (e) *NOTE: Each Student Response=7% (a) (b) (c) (d) (e) Response Students Courses Mean Media *NOTE: Each Student Response=7% (a) (b) (c) (d) (e) Response Students Courses Mean Media *> This COURSE current quarter 7% 7% 7% 7% 13% 73% 0 15 1 1.5 1.0 Student-weighted Norms (UG students)	Dept CMPSC TAs over time	6%	5%	12%	17%	60%		176	12919	550	1.8	1.0
very descriptive (a) not descriptive (b) not descriptive (c) not descriptive (e) Response weighting: 5 4 3 2 1 Blank Total Total *NOTE: Each Student Response=7% (a) (b) (c) (d) (e) Blank Total Total *NOTE: Each Student Response=7% (a) (b) (c) (d) (e) Response Students Courses Mean Mediat *> This COURSE current guarter 7% 7% 13% 73% 0 15 1 1.5 1.0 Student-weighted Norms (UG students) 7% 5% 10% 15% 63% 8 692 38 1.8 1.0 Dept CMPSC TAs over time 7% 6% 12% 17% 59% 196 12919 550 1.9 1.0	Campus TAs over time	4%	5%	13%	21%	56%		750	81132	3861	1.8	1.0
*NOTE: Each Student Response=7% (a) (b) (c) (d) (e) Response Students Courses Media *> This COURSE current quarter 7% 7% 13% 73% 0 15 1 1.5 1.0 Student-weighted Norms (UG students) Dept CMPSC TAs current qtr 7% 5% 10% 15% 63% 8 692 38 1.8 1.0 Dept CMPSC TAs over time 7% 6% 12% 17% 59% 196 12919 550 1.9 1.0	very descriptive		ps, t				not descriptive					
*NOTE: Each Student Response=7% (a) (b) (c) (d) (e) Response Students Courses Media *> This COURSE current quarter 7% 7% 13% 73% 0 15 1 1.5 1.0 Student-weighted Norms (UG students) Dept CMPSC TAs current qtr 7% 5% 10% 15% 63% 8 692 38 1.8 1.0 Dept CMPSC TAs over time 7% 6% 12% 17% 59% 196 12919 550 1.9 1.0	Response weighting:	5	4	3	2	1		Blank	Total	Total		
Student-weighted Norms (UG students) Dept CMPSC TAs current qtr 7% 5% 10% 15% 63% Dept CMPSC TAs over time 7% 6% 12% 17% 59% 196 12919 550 1.9 1.0											Mean	Media
Dept CMPSC TAs current qtr7% 5% 10% 15% 63%8692381.81.0Dept CMPSC TAs over time7% 6% 12% 17% 59%196129195501.91.0	*> This COURSE current quarter	7%		7%	13%	73%		0	15	1	1.5	1.0
Dept CMPSC TAs over time 7% 6% 12% 17% 59% 196 12919 550 1.9 1.0	Student-weighted Norms (UG students)											
	Dept CMPSC TAs current qtr	78	5%	10%	15%	63%		8	692	38	1.8	1.0
Campus TAs over time 6% 6% 11% 18% 60% 833 79587 3781 1.8 1.0	-	7%	6%	12%	17%	59%		196	12919	550	1.9	1.0
		6%	6%	11%	18%	60%		833	79587	3781	1.8	1.0
	Campus TAS over time											

Abbrv: CMPSC Instructor: NEKRASOV M S Department: COMPUTER SCIENCE	rpreting	ESCI D)ata" and	d a desc	ription of	e span: Fall Quarter 2013 - Spring (Rank: Teaching Assistant the "Report Output" can be found a uspected errors to: ESCI Coordir	Course: CMPSC Course Enrollmen at http://oic.id.ucsb.e	t: 35 du/esci.		:Discussion 4278).
(8211) 13. Helps students per	ceive	the ı	ıseful	ness	of the	subject matter				
very descriptive (a)	(b)		(c)		(d)	not descriptive (e)				
Response weighting *NOTE: Each Student Response=7%	. ,	2 (b)	3 (c)	4 (d)	5 (e)		Blank Response	Total Students	Total Courses	Mean Median
*> This COURSE current quarter	73%	13%	7%	7%			0	15	1	1.5 1.0
Student-weighted Norms (UG students) Dept CMPSC TAs current gtr	54%	18%	17%	68	6%		12	692	38	1.9 1.0
Dept CMPSC TAs over time	44%	23%	18%	68	88		199	12919	550	2.1 2.0
Campus TAs over time	49%	27%	15%	5%	5%		835	72127	3417	1.9 2.0
(8287) 14. Uses the chalkboar problem	rd/vis	sual a	aids w	vell i	n demo	nstrating a point or wo	rking a			
very descriptive						not descriptive				
(a)	(b)		(C)		(d)	(e)				
Response weighting	: 1	2	3	4	5		Blank	Total	Total	
*NOTE: Each Student Response=7%	(a)	(b)	(C)	(d)	(e)		Response	Students	Courses	Mean Media
*> This COURSE current quarter	80%	20%					0	15	1	1.2 1.0
Student-weighted Norms (UG students)										
Dept CMPSC TAs current qtr	55%	16%	17%	5%	7%		14	692	38	1.9 1.0
Dept CMPSC TAs over time	47%	20%	17%	68	10%		249	12919	550	2.1 2.0
Campus TAs over time	50%	22%	16%	5%	78		887	56750	2920	2.0 2.0

End of Spring Quarter 2018 Department and Campus Norms taken over time span: Fall Quarter 2013 - Spring Quarter 2018

bbrv: CMPSC Instructor: NEKRASOV M S epartment: COMPUTER SCIENCE Guidelines for "Inte. NOTICE: Please examine these evaluations u	rpretina	FSCL)ata" an	d a desc	ription of	e span: Fall Quarter 2013 - Spring G Rank: Teaching Assistant the "Report Output" can be found at uspected errors to: ESCI Coordina	Course: CMPS Course Enrollme	nt: 35 edu/esci.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Discus 4278).	sion
(8215) 15. Adjusts his/her met	chod c	of exp	planat	ion t	o the	student's level of					
understanding very descriptive (a)	(b)		(c)		(d)	not descriptive (e)					
Response weighting: NOTE: Each Student Response=7%	: 1 (a)	2 (b)	3 (c)	4 (d)	5 (e)		Blank Response	Total Students	Total Courses	Mean	Media
> This COURSE current quarter	80%	13%	7%	. ,	. ,		0	15	1	1.3	1.0
Student-weighted Norms (UG students)											
Dept CMPSC TAs current qtr	60%	19%	14%	38	48		13	692	38	1.7	1.0
Dept CMPSC TAs over time	51%	23%	16%	48	6%		205	12919	550	1.9	1.0
Campus TAs over time	52%	27%	14%	48	38		1231	76377	3574	1.8	1.0
(8216) 16. To what extent is y hours?	your 1	'A ava	ailabl	e for	indiv	idual help outside class	5				
(a) not even du				ırs							
(b) only during (c) often in ac	-			hou	rc						
(d) virtually a				e nou	15						
(e) can't real				iah ex	perien	ce.					
Response weighting:		3	2	1	0		Blank	Total	Total		
NOTE: Each Student Response=7%	(a)	(b)	(C)	(d)	(e)		Response	Students	Courses	Mean	Media
> This COURSE current quarter	13%	27%	27%		33%		0	15	1	2.8	3.0
Student-weighted Norms (UG students)											
Seddene wergneed Norms (00 Seddenes)	7%	11%	21%	16%	46%		16	692	38	2.2	
Dept CMPSC TAs current qtr										~ 1	
-	5%	13% 9%	22% 30%	15% 18%	45% 40%		198 1342	12919 87488	550 4222	2.1	2.0 2.0

NEKRASOV M S CMPSC 130B 0101 (F 1100-1150 PHELP1444)

7/3/18

End of Spring Quarter 2018

Department and Campus Norms taken over time span: Fall Quarter 2013 - Spring Quarter 2018

Abbrv: CMPSC Instructor: NEKRASOV M S

Rank: Teaching Assistant

Course: CMPSC 130B 0101 Course Enrollment: 35 Type:**Discussion**

Department: COMPUTER SCIENCE

Course Enrollment:

Guidelines for "Interpreting ESCI Data" and a description of the "Report Output" can be found at http://oic.id.ucsb.edu/esci. NOTICE: Please examine these evaluations upon receipt and immediately report any suspected errors to: ESCI Coordinator, Instructional Consultation, 1130 Kerr Hall (x4278).

(8217) 17. '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)	Agre (b)	е		Unc	certain (c)	Disagree (d)	Strongly disagree (e)				
Response weighting:	4	3	0	2	1		Blank	Total	Total		
*NOTE: Each Student Response=7%	(a)	(b)	(C)	(d)	(e)		Response	Students	Courses	Mean	Median
*> This COURSE current quarter	7%			33%	60%		0	15	1	1.5	1.0
*> This COURSE current quarter Student-weighted Norms (UG students) Dept CMPSC TAs current qtr	7%	5%	15%	33% 26%	60% 47%		0 13	15 692	1 38		1.0
Student-weighted Norms (UG students)		5% 6%	15% 15%						1 38 550	1.7	

(1946) **18.** 'I feel that I must have a specific question in mind before I can talk to this T.A.'

strongly agree	agree	uncertain	disagree	strongly disagree
(a)	(b)	(C)	(d)	(e)

Response weighting:	0	0	0	0	0	Blank	Total	Total
*NOTE: Each Student Response=7%	(a)	(b)	(C)	(d)	(e)	Response	Students	Courses
*> This COURSE current quarter	7%	7%	20%	27%	40%	0	15	1
Student-weighted Norms (UG students)								
Dept CMPSC TAs current qtr	11%	21%	19%	21%	29%	12	692	38
Dept CMPSC TAs over time	10%	22%	22%	22%	23%	224	12919	550
Campus TAs over time	10%	22%	22%	22%	23%	224	12919	550

7/3/18

End of Spring Quarter 2018

Department and Campus Norms taken over time span: Fall Quarter 2013 - Spring Quarter 2018

Abbrv: CMPSC Instructor: NEKRASOV M S

Rank: Teaching Assistant

Course: CMPSC 130B 0101

Type: Discussion

Department: COMPUTER SCIENCE

Course Enrollment:

Guidelines for "Interpreting ESCI Data" and a description of the "Report Output" can be found at http://oic.id.ucsb.edu/esci. NOTICE: Please examine these evaluations upon receipt and immediately report any suspected errors to: ESCI Coordinator, Instructional Consultation, 1130 Kerr Hall (x4278).

(1244) 19. How effective was this discussion/laboratory section in helping you make connections between the laboratory assignments and the lecture materials?

	ective (b)	e i	.neffe (c	ctive	very ineffective (d)	not applicable to this section (e)				
Response weighting:	: 1	2	3	4	0	Blank	Total	Total		
*NOTE: Each Student Response=7%	(a)	(b)	(C)	(d)	(e)	Respons	e Students	Courses	Mean	Median
*> This COURSE current quarter Student-weighted Norms (UG students)	53%	47%				0	15	1	1.5	1.0
*> This COURSE current quarter Student-weighted Norms (UG students) Dept CMPSC TAs current qtr	53% 	47%	98	28	2%	0 16	15 692	1 38		1.0
Student-weighted Norms (UG students)			98 108	2% 3%	2% 3%			1 38 550	1.6	

(1898) **20.** How much did the discussion/laboratory section contribute to the overall value of the 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

Response weighting:	1	2	3	4	0	Blank	Total	Total		
*NOTE: Each Student Response=8%	(a)	(b)	(C)	(d)	(e)	Response	Students	Courses	Mean	Median
*> This COURSE current quarter	69%	31%				2	15	1	1.3	1.0
Student-weighted Norms (UG students)										
Dept CMPSC TAs current qtr	58%	33%	5%	1%	2%	78	692	38	1.5	1.0
Dept CMPSC TAs over time	53%	39%	6%	1%	28	1032	12919	550	1.6	1.0
Campus TAs over time	53%	39%	6%	1%	2%	1034	12962	554	1.6	1.0

NOTICE: Please examine these evaluations upon receipt and immediately report any suspected errors to: ESCI Coordinator, Instructional Consultation, 1130 Kerr Hall (x4278). 21. How useful were the discussion/laboratory sessions for aiding your under-(1236)standing of the course material or your ability to apply it? somewhat not at not very not very useful useful useful all useful applicable (a) (b) (C) (d) (e) Response weighting: 1 2 3 4 0 Blank Total Total *NOTE: Each Student Response=8% (d) (e) Students Courses Mean Median (a) (b) (C) Response *--> This COURSE current quarter 38% 2 15 1.0 62% 1 1.4 Student-weighted Norms (UG students) -79 692 Dept CMPSC TAs current gtr 28% 68 18 1% 38 1.5 1.0 63% Dept CMPSC TAs over time 1058 12919 54% 34% 88 28 18 550 1.6 1.0 66929 Campus TAs over time 51% 34% 78 28 48 4508 3498 1.6 1.0

(1281)

Response weighting:	0	0	0	0	0	Blank	Total	Total	
*NOTE: Each Student Response=8%	(a)	(b)	(C)	(d)	(e)	Response	Students	Courses	
*> This COURSE current quarter	92%	8%				2	15	1	-
Student-weighted Norms (UG students)									
Dept CMPSC TAs current qtr	71%	22%	5%	28		80	692	38	
Dept CMPSC TAs over time	71%	20%	7%	28	1%	1053	12919	550	
Campus TAs over time	71%	20%	78	28	1%	1053	12919	550	

Type: Discussion

End of Spring Quarter 2018

Department and Campus Norms taken over time span: Fall Quarter 2013 - Spring Quarter 2018

Abbrv: CMPSC Instructor: NEKRASOV M S

Department: COMPUTER SCIENCE

Rank: Teaching Assistant

Course: CMPSC 130B 0101 35 Course Enrollment:

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

22. How often did you attend the discussions sections? (a) always (b) almost always about half the time (C) (d) seldom (e) never

NOTICE: Please examine these eva	es for "Interpreting aluations upon rec	ceipt an	Data" and d immed	d a desc liately re	ription of port any	Rank: Teaching Assistant the "Report Output" can be found suspected errors to: ESCI Coordi	Course: CMPS Course Enrollmen at http://oic.id.ucsb.e nator, Instructional C	nt: 35 edu/esci.	,	: Discus : 4278).	sion
Guideline NOTICE: Please examine these eva (8219) 23. Please grade	aluations upon reo	ceipt an	Data" and d immed	d a desc liately re _l	ription of port any	the "Report Output" can be found suspected errors to: ESCI Coordi	at http://oic.id.ucsb.e	edu/esci.	80 Kerr Hall (x	:4278).	
NOTICE: Please examine these eva (8219) 23. Please grade	aluations upon reo	ceipt an	d immed	liately re	port any	suspected errors to: ESCI Coordi	nator, Instructional C	Consultation, 113	80 Kerr Hall (x	4278).	
	e your TA's	overa									
. ,	e your TA's	overa									
	e your TA's	overa									
course.			ll per	forma	nce ir	helping YOU master the	e				
(a) A	(b) B		(c) C		(d)	D (e) F					
			. ,		. ,						
Response wei	ghting: 1	2	3	4	5		Blank	Total	Total		
*NOTE: Each Student Response=88	s (a)	(b)	(C)	(d)	(e)		Response	Students	Courses	Mean	Median
*> This COURSE current quarte		15%					2	15	1	1.2	1.0
Student-weighted Norms (UG stu	,										
Dept CMPSC TAs current qtr	£ 69%		78	28	18		93	692	38	1.5	1.0
Dept CMPSC TAs over time	62%	27%	98	28	1%		1295	12919	550	1.5	1.0
Campus TAs over time	66%	25%	7%	28	1%		7215	110004	5794	1.5	1.0

20. How much did this discussion/laboratory section contribute to the overall value of the course? a) they greatly b) they slightly c) they slightly d) they greatly e) not applicable increased the value increased the value decreased the value decreased the value to this course 21. How useful were the discussion/laboratory sections for aiding your understanding of the course material or your ability to apply it? a) very useful b) somewhat useful c) not very useful d) not at all useful e) not applicable 22. How often did you attend the discussion sections? a) always b) almost always c) about half the time d) seldom e) never 23. Please grade your TA's overall performance in helping YOU master the course: a) A b) B c) C d) D e) F WRITTEN COMMENTS Using the space below, please write any comments you have about the strengths and weaknesses of your TA, and offer any advice you might have as to how to improve his/her teaching effectiveness. Please do not write comments on the optical scan form. IF YOU DO NOT HAVE COMMENTS, PLEASE LEAVE THIS AREA BLANK. COURSE: 45 (305 TA: Michael M. Nelasov Michael is a way friendly TA who is helpful in explaining concepts. the He could improve by making sin he class is not dominited by a ten Students.

20.	How much did this	discussion/laboratory sec	tion contribute to the o	verall value of the course	7	
	a) they greatly increased the value	b) they slightly	c) they slightly decreased the value	d) they greatly decreased the value	e) not applicable to this course	
21. appl	How useful were th y it?	e discussion/laboratory se	xtions for aiding your u	nderstanding of the cours	e material or your ability to	
. ~	a) very useful	b) somewhat useful	c) not very useful	d) not at all useful	e) not applicable	
22.	How often did you	attend the discussion sect	ions?	•	•	
	a) always	b) almost always	c) about half the time		e) never	
23. F	Please grade your TA a) A l	A's overall performance in b) B c) C	n helping YOU master t d) D e)			
		WRIT	TEN COMM	ENTS		
Using the might have		write any comments you ve his/her teaching effect U DO NOT HAVE COI	have about the strength iveness. Please do not	s and weaknesses of your write comments on the	TA, and offer any advice you optical scan form.	
COURSE:			TA: Michael	1. I I I I I I I I I I I I I I I I I I I		
		. ·		•		
	Explains	Concepts are	/((· · · · ·		· · · · · · · · · · · · · · · · · · ·	
ايد مو	Reassures	studbats	Concerns		· · · · "	•••
· .				ж. Ал		
	-	a				·
		•		•		
		. '.	•		х.	`
	•					
.	· · · ·			• •		
		•			•	
t e	•		. •	· · · ·	•	· ·
)	
		na Tana ara da		•		
•			•			

20.		ney greatl sed the va	у Б)	they slightly cased the value	c) the	y slightly ed the value	d) they greatly decreased the value	e) not applicable to this course	
21. appl	How use ly it?	ful were i	he discussi	on/laboratory se	ections for	aiding your u	inderstanding of the cou	urse material or your abi	lity to
	a) vei	ry useful	b) son	newhat useful	c) not v	ery useful	d) not at all useful	e) not applicable	
22.	How offe	en did yo	1 attend the	discussion sect	tions?		•	· .	
		Iways		nost always		t half the time	e d) seldom	e) never	
23. 2	Please gra	ade your '	IA's overa	ll performance i	in helping	YOU master :	the course-	•	
	a) A		b) ⁻ B	c) C	d) D		•	1	
				WRIT	VIENT	COMM	TENING		
Using the might hav	space be ve as to ho		iove misme	y comments you r teaching effec	i have aboi tiveness.]	ut the strength Please do not		our TA, and offer any ad ne optical scan form. BLANK.	vice you
COURSE	-	1 27	30B			Michrio	1 Nekrasov	•	
		()		-	· (` A .				
					TA:				
● Sin ● Sion ● Wa	per Ent netimes	nusiasti s diffic ave pr	c vit io eferrie	read his Ld More	hound w	rinny (at the could	1 90	
SorSorWo	per Ent netimes ould hi Over	nusiasti s diffic ave pr duriv	c vit is referre g secti	read his Id More	hound w Champ	ples the	on the board at the could	(90	
SorSorWo	per Ent netimes ould hi Over	nusiasti s diffic ave pr duriv	c vit is referre g secti	read his Ld More	hound w Champ	ples the	on the board at the could	(90	
SorSorWe	per Ent netimes ould hi Over	nusiasti s diffic ave pr duriv	c vit is eferre g secti	read his Id More	hound w Champ	ples the	on the board at the could	(90	
SorSorWe	per Ent netimes ould hi Over	nusiasti s diffic ave pr duriv	c vit is eferre g secti	read his Id More	hound w Champ	ples the	on the board at the could	(90	
SorSorWe	per Ent netimes ould hi Over	nusiasti s diffic ave pr duriv	c vit is eferre g secti	read his Id More	hound w Champ	ples the	on the board at the could	(90	
SorSorWe	per Ent netimes ould hi Over	nusiasti s diffic ave pr duriv	c vit is eferre g secti	read his Id More	hound w Champ	ples the	on the board at the could	(90	
SorSorWe	per Ent netimes ould hi Over	nusiasti s diffic ave pr duriv	c vit is eferre g secti	read his Id More	hound w Champ	ples the	on the board at the could	(90	
SorSorWe	per Ent netimes ould hi Over	nusiasti s diffic ave pr duriv	c vit is eferre g secti	read his Id More	hound w Champ	ples the	on the board at the could	(90	
SorSorWe	per Ent netimes ould hi Over	nusiasti s diffic ave pr duriv	c vit is eferre g secti	read his Id More	hound w Champ	ples the	on the board at the could	(90	
SorSorWe	per Ent netimes ould hi Over	nusiasti s diffic ave pr duriv	c vit is eferre g secti	read his Id More	hound w Champ	ples the	on the board at the could	(90	
SorSorWo	per Ent netimes ould hi Over	nusiasti s diffic ave pr duriv	c vit is eferre g secti	read his Id More	hound w Champ	ples the	on the board at the could	(90	

	20.	How much did this a	discussion/laboratory sec	tion contribute to the or	verall value of the course	· ?	
		a) they greatly increased the value	b) they slightly	c) they slightly decreased the value	 d) they greatly decreased the value 	e) not applicable to this course	
	21. j appl <u>y</u>	How useful were the y it?	discussion/laboratory se	ctions for aiding your u	nderstanding of the cours	se material or your ab	ility to
		a) very useful	b) somewhat useful	c) not very useful	d) not at all useful	e) not applicable	×
	22.	How often did you at	ttend the discussion sect	ions?			
		a) always	b) almost always	c) about half the time	d) seldom	e) never	
	23. P	Please grade your TA a) A b) [•] B c) C	n helping YOU master t d) D e) TEN COMM	F	· · · · · · · · · · · · · · · · · · ·	
		IF YOU	write any comments you we his/her teaching effect J DO NOT HAVE CO	have about the strength iveness. Please do not MMENTS, PLEASE L	s and weaknesses of you write comments on the EAVE THIS AREA BI	optical scan form.	lvice you
COL	JRSE:	[5][5]	<u>8 / S</u>	IA: <u>Micha</u>	el Neberasor		
					TA to great lea		** *
	· • · · ·	approa			a lot more		.JL
		His bo	ard handw	riting could	-se some	vork.	• •
			· · .	: :			
. •	-) • • •		• •	
						· I · · · ·	· •