Matthew Kehoe Differential Equations I Semester = Fall 2019 MATH-220 41715-220198								
No. of responses = 9 No. of students enrolled = 18								
Legend Question text				Std. Dev. Mean 25% 0% 50% 0% 25% 1 2 3 4 5			n=No. of responses av.=Mean dev.=Std. Dev. ab.=Abstention	
	Scale		Н	istogram				
1. TA EVALUATION								
^{1.1)} What is the overall rankin	g of the teaching assistant?	Poor	0%	0% 11.		5	Excellent	n=9 av.=4.67 dev.=0.71
^{1.2)} The teaching assistant wa questions.	as able to answer student's	Poor	0%	0% 11.	1% 11.1%	77.8%	Excellent	n=9 av.=4.67 dev.=0.71
^{1.3)} The teaching assistant wa and assist with any other or lab.	as able to explain material aspects of the course and /	Poor	0%		1% 11.1%	╊──┦	Excellent	n=9 av.=4.67 dev.=0.71
^{1.4)} The teaching assistant wa needs.	as sensitive to student	Almost never	1	2 3		5 62.5%	Almost always	n=8 av.=4.5 dev.=0.76 ab.=1
2. OPEN ENDED QUES	FIONS (TA)			2 0	· ·			
	ific characteristics of the teachin	a assistant the	t woro i	most bon	oficial to	VOU:		
He explained the subject version	ery well and stopped and explain	ned anything f				-	le also gave us	s very nice
problem sets to work on the	at was relevant to our classwork	ά.					-	
 Was able to explain proble Whenever questions were 	-	iskly and corr	ootly					
	asked he would answer them qu							
	pecific characteristics of the tea here to be improved. At times w rough all of the material.	-		-		ig one o	r two minutes I	ater but he

• You have to slow down when explaining. Also, ask if the students understand what you've just explained.

- ^{2.3)} If necessary, clarify any of your previous responses or make additional comments:
- N/A (2 Counts)
- Nothing to clarify