Matthew Kehoe Differential Equations I Semester = Fall 2019 MATH-220 41714-220198						
No. of responses = 8 No. of students enrolled = 18						
Question text	e Frequencies of answers Left pole Scale	Std. Dev. Me	50% 0% 2!	Right pole		n=No. of responses av.=Mean dev.=Std. Dev. ab.=Abstention
1. TA EVALUATION						
^{1.1)} What is the overall ranking of the teachi	ng assistant?	Poor	0% 0% 2	25% 50% 1 1 3 4	Excellent	n=8 av.=4.25 dev.=0.89
^{1.2)} The teaching assistant was able to answ questions.	ver student's	Poor	0% 0% 2	5% 25% 50% 1 1 1 3 4 5	Excellent	n=8 av.=4.25 dev.=0.89
^{1.3)} The teaching assistant was able to expl and assist with any other aspects of the or lab.	ain material course and /	Poor		3 4 5	Excellent	n=8 av.=4.5 dev.=0.53
^{1.4)} The teaching assistant was sensitive to needs.	student	Almost never	0% 0% 28	3.6% 28.6% 42.9% 1 1 1 3 4 5	Almost always	n=7 av.=4.14 dev.=0.9 ab.=1
2. OPEN ENDED QUESTIONS (TA)						
 ^{2.1)} Please comment on specific characteristics of the teaching assistant that were most beneficial to you: Great TA, had great understanding of the material. Went over all the problems on the discussion worksheets step by step and explained how he got to each step. Worked through problems 						
 ^{2.2)} Please comment on the specific charact N/A 	teristics of the tead	ching assistant	t that need impr	ovement:		
Working in the time frame						
^{2.3)} If necessary, clarify any of your previous responses or make additional comments:						

■ N/A