TEXAS A&M UNIVERSITY CPSC 483: COMPUTER SYSTEM DESIGN FALL 2007

INDUSTRY FEEDBACK

Project title:					
Your name and affiliation	n:				
Thank you for participatir future offerings of the cou individual project. Pleas statements.	rse, we	would like to ask you	u about yo	our overall impressio	ns of each
The problem was clearly	stated	and requirements w	/ere ident	ified	
0 Strongly disagree	1	2 Neither agree nor disagree	3	4 Strongly agree	
Design alternatives were	consi	dered, as well as a ra	ationale fo	or choosing among	them
0 Strongly disagree	1	2 Neither agree nor disagree	3	4 Strongly agree	
The system-level functio	nal des	scription was well th	ought out	i.	
0 Strongly disagree	1	2 Neither agree nor disagree	3	4 Strongly agree	
Designs for each system	comp	onent were technica	lly sound		
0 Strongly disagree	1	2 Neither agree nor disagree	3	4 Strongly agree	
Students demonstrated i	in-dept	h knowledge about t	the projec	t	
0 Strongly disagree	1	2 Neither agree nor disagree	3	4 Strongly agree	

Strongly disagree nor disagree Strongly agree Engineering standards (safety, economics, ethics) were properly addressed O 1 2 3 4 Strongly Neither agree Strongly agree Strongly nor disagree agree Students demonstrated effective communication skills O 1 2 3 4 Strongly Neither agree Strongly agree Additional comments about the project	
O 1 2 3 4 Strongly disagree nor disagree Strongly agree Students demonstrated effective communication skills O 1 2 3 4 Strongly Neither agree Strongly disagree nor disagree agree	
Strongly disagree nor disagree agree Students demonstrated effective communication skills 0 1 2 3 4 Strongly Neither agree Strongly disagree nor disagree agree	
0 1 2 3 4 Strongly Neither agree Strongly disagree nor disagree agree	
Strongly Neither agree Strongly disagree nor disagree agree	
Additional comments about the project	