## CS 6316: Machine Learning Project Presentation Round 3 ~ FINAL ASSESSMENT

♦ Date:	Mon., Nov. 27	Wed., Nov. 29	Mon., Dec	Mon., Dec. 4	
♦ Group #: _	(BA	ASED ON SPREADSHEET)			
♦ Group Na	me (if applicable): _				
♦ Did ALL m	nembers <b>participate</b> (	(speak) in the presentation?	Yes	No	(circle one)
♦ <u>Presentati</u>	on requirements:				
	[5] INTRODUCE ever	ybody in the group			
	[5] PROBLEM DEFINI	TION and MOTIVATION			
	[5] BACKGROUND (in	ncluding <b>state-of-the-art</b> if availab	le/appropriate)		
	[5] Background: CHA	ALLENGES and GOALS			
	[5] DATA: description	n and source			
	[5] Data PREPROCES	SING (if applicable)			
	[10] FEATURE SELEC	TION and DIMENSIONALITY REDU	CTION (if applicable	e)	
	[10] EXPERIMENTAL DESIGN: <b>PROCESS</b> (description of the <b>methodology</b> /techniques used)				
	[5] Eydedimenitai D	DESIGN: ALGORITHMS used			

	[5] EXPERIMENTAL DESIGN: MODEL SELECTION / CROSS VALIDATION			
	[10] RESULTS of comparative performance evaluation (including appropriate METRICS)			
	[5] SOFTWARE and HARDWARE used (can be brief)			
	[10] DISCUSSION OF RESULTS / CONCLUSIONS			
	[5] References			
	<ul><li>[5] Did the team <u>ask</u> if anybody had any <u>QUESTIONS</u>?</li><li>Did the team <u>respond to questions</u> in a <u>professional</u> way if questions were asked?</li></ul>			
	[5] Did the team stay within the <b>10 minute</b> presentation <b>limit</b> ?			
[TOTAL = 100 POINTS]				