154504								
independent assessor, instructor and advisor(s). Spreadsheet in course folder maps Likert scale to course points.								
	•							
G Form	at and Style (10 pts):							
	Followed report format, content and order							
	Content and Sequence	Revised Budget						
	Title and group members, advisor(s)/product	 Separate items-on hand from items 						
	owners(PO)	purchased (just like the PDR)						
o design	Problem statement	 Show how much you have spent on 						
k and	Requirements and Specifications	the project so far						
+ + +	Revised block diagram and system analysis	 Break-out any new purchase requests 						
رسان رسان		☐ Summary of the future schedule						
on undestand	☐ Subsystem test plan	■ Emphasize parallel work						
SPALL SAMO	Product and/or test demonstration(s) for each	 Decision points (if any) 						
Lot	subsystem(s), interfaces, and systems	Bridging the Gap" (what each						
IT YOUR	✓Integration test plan	person learned)						
but Your	Integration test results	Projects Day Plan (including resource						
-017	12 eten 15	requests)						
301	grat.	Conclusions/Questions						
	Report appearance							

Correct grammar and spelling Consistent font and formatting Legible figures, pictures, etc. Included page numbers

<u>XE402 Final Design Review Grading Rubric</u> Design Evaluation-Integration Testing (70 pts) (Outcome 6) & Independent Learning (20 pts)

Based on assessment using attached rubric, taking the average of the course director, senior faculty

(Outcome 7):

DCD

Project: ___

Team (or individuals if significantly different performance within team)	Testing & Learning (90)	Format & Style (10)	Total (100)
1.	87.2	9	96.2
2.	1		1
3.		O/	N.
4.	V	- 1	W.
5.			
6.			
7.			

Integration Testing (70 points), And Independent Learning Rubrics (20 points)

Project Name:	DCD	Evaluator: Morre	1/				
Outcome 6	1 = 60%	2 = 73%	3 = 83%	4 = 90%	5 =97-100%		
Design of Experiment	No procedure or explanation given.	The procedure does not measure appropriate specifications or interconnected sub- systems.	Explained objectives. The procedure measures appropriate specifications on interconnected sub-systems.	The procedure sets out a logical sequence for appropriately integrating sub-systems.	Procedure logically integrates sub- systems in a hierarchical manner. Carried out experiment/test thawlessly. Creatively tested all specifications.		
Modern Engineering Tools	No equipment used.	Equipment is inappropriate for listed measurements or used inappropriately.	Pseudo-code or algorithms shown. Equipment is appropriate for listed measurements, but not best-available.	Software sub-systems were implemented in appropriate code. Used best equipment available.	Software sub-systems working to specs. Used advanced features of test equipment.		
Timeline	No timeline associated with plan.	Timeline is unrealistic.	Timeline designed to complete testing just in time for Projects day.	Timeline designed to complete testing early enough to correct minor errors	Includes sufficient time for repeating measurements or redesigning experiments.		
Data Collection	Collected data on sub-systems separately or not at all.	Collected data that was clearly in error.	Collected appropriate data on some pairs of connected subsystems.	Collected appropriate data on most pairs of connected sub-systems.	Integrated all sub-systems Collected multiple sets of valid data. Replicable tests		
Analysis	No analysis.	Some analysis, but didn't compare data to specifications.	Met most specifications.	Met most specifications. Clear plan for redesign or redo of experiment.	Met all specifications.		
Average for Integration Testing (EE Student Outcome #6) (cells above):							
Outcome 7: Independent Learning	Applied only knowledge and techniques learned during course work	Demonstrated minimal use of learning and resources	Demonstrated an ability to reach beyond previous	learn and apply new techniques and tools to solving problems	springboard into new learning opportunities		

Enter Likert data into course spreadsheet for ABET assessment and point conversion

Qued Chet-SIEM, not SEIM
25
-Otherise, qued chet looks good.