

JAN 1996

## CT 2290 Systems Project

Prerequisites: CT 2110 and second year standing

Instructor: David Gregg

Office/ Phone: C303/ 539-2978

Textbook: none

Evaluation: Interim Project Requirements 75%  
Final Project 25%

Final Grade: Final percentages are converted to GPRC's nine point scale as follows:

90 - 100%	9	
80 - 89%	8	Excellent
72 - 79%	7	
65 - 71%	6	Good
57 - 54%	5	
50 - 56%	4	Pass
45 - 49%	3	Fail
28 - 44%	2	
0 - 25%	1	

### Assignment Policy:

All project requirements must be turned in--late or not--in order for you to receive a passing grade in this course. Late project requirements will be accepted but penalized by 25%.

To pass this course you must achieve an average of 50% on all exams.

### Course description:

This course is designed to be a follow-up to CT 2110, however, it will also test your ability to implement the computing concepts that you have learned over the entire CST program. You will work on a project of your own choosing (alone or in small groups), but you must receive approval from the instructor. You will be expected to successfully navigate your project through each phase of the software design life cycle. Reports will be expected at regular intervals throughout the course. The final project must include an operational system, detailed user manual, and appropriate system documentation.