

CT 2510 Case Tools and 4GL programming

Prerequisites: CS 1150 (CT 2500 as corequisite is desirable)

Instructor: David Gregg

Office/ Phone: C303/ 539-2978

Textbook: Delphi Unleashed by C. Calvert
and Class Handouts

Evaluation:	Assignments and Quizzes	45%
	Midterm Exam	25%
	Final Exam	30%

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	Fall
28 - 44%	2	
0 - 25%	1	

Assignment Policy.

All assignments must be turned in--late or not--in order for you to receive a passing grade in this course. Late assignments 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 an advanced course in application programming. Languages and tools popular in business will be used; including fourth generation languages (4GL), screen and report designers, and computer assisted software engineering (CASE) and rapid application development (RAD) tools.

Course Format: This course is 3 lecture hours and 2 lab hours per week. Lectures are held in classrooms, and labs are held in a computer lab.