

GRANDE PRAIRIE REGIONAL COLLEGE
Department of Computer Systems Technology
Course Outline

CT 2480 - COBOL PROGRAMMING 3(3-3)

INSTRUCTOR: Joseph Alfonso

OFFICE: C209

PHONE: 539-2734

PREREQUISITES: CT 1380 and CT 2310.

MATERIALS REQUIRED: Text: COBOL for Today, Spence, J. Wayne, and Windsor, John C., West Publishing Company, 1989.

COURSE DESCRIPTION: This is an in-depth programming course using a language called COBOL. Basic features of the language are introduced as well as advanced topics including report writer, sort statement and sequential, indexed and relative file processing techniques.

COURSE OBJECTIVES: The objective of this course is to write industry-standard COBOL programs.

EVALUATION:

Quizzes	5%
Assignments:	35%
Mid-term Exam:	25%
Final Exam:	35%

Covering chapters 1-24.

*****NOTE: The average of the mid-term and final exams must be a passing grade in order to pass this course.**

COURSE FORMAT: 3 hours lecture per week
3 hours lab per week

ASSIGNMENT POLICY: NO LATE ASSIGNMENTS