

GRANDE PRAIRIE REGIONAL COLLEGE
DEPARTMENT OF COMPUTER SYSTEMS TECHNOLOGY
COURSE OUTLINE

CT138 - PASCAL PROGRAMMING

INSTRUCTOR: Dorothy Mudryk
Room F256
Phone 539-2964

TEXT: Introduction to Computer Science
Programming, Problem Solving, and Data Structures.
Douglas W. Nance / Thomas L. Naps.
West Publishing Company, 1989.

COURSE DESCRIPTION: This course introduces the student to problem
solving using a structured, top-down approach.
The student will learn to design, code, debug
and test Pascal programs.

EVALUATION: Assignments 35%
Surprise Quizzes 5%
Midterm Examination 25%
Final Examination 35%

*** NOTE: The average of the midterm and final
examinations must be a passing grade
in order to pass this course.

ASSIGNMENT POLICY: Assignments will be due at the beginning of
class on the due date. All assignments must be
handed in to receive credit for the course.

Late Policy: 1 day late -20%
2 days late -50%
3 days late -100%

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TENTATIVE SCHEDULE

Week of	Activity
Sep 2	Chapters 1 & 2
9	Chapter 3
16	Chapter 4 Assignment #1 due
23	Chapter 5
30	Chapter 6 Assignment #2 due
Oct 7	Chapter 6
14	Chapter 7 Assignment #3 due
21	Review & Midterm Exam
28	Chapter 8
Nov 4	Chapter 9 Assignment #4 due
11	Chapter 10
18	Chapter 10 Assignment #5 due
25	Chapter 11
Dec 2	Review Assignment #6 due
9	Final Exams (12th - 20th)