Midland College Syllabus
ITSE 1302
Computer Programming

Course Description:

Introduction to computer programming including design, development, testing, implementation, and documentation

Text and Supplies:

MURACH'S PYTHON PROGRAMMING, Murach, ISBN 978-1-943872-74-9

Student Learning Outcomes:

Upon successful completion of the course, students will have the ability to accomplish the following competencies accurately and efficiently: Design, write, test, and document computer programs.

Student Contribution: Students are encouraged to contact the instructor at any time. If you need to meet with the instructor, you will need to make an appointment to guarantee the instructor's availability at a specific time. Office hours will be posted on CANVAS.

Students will be expected to exhibit professional behavior in class. Concerning cell phone use, keep it on silent and do not take calls unless it is an emergency.

Students are expected to attend class. Logging in and submitting assignments is considered attendance for online courses.

Late Work: Assignments will be due on the date assigned. In the event an assignment must be submitted later than the scheduled due date, the student must get instructor permission.

This is an online/hybrid class. You are expected to keep up with the assignments posted in CANVAS.

Policy Information:

Students MUST actively participate by completing an academic assignment required by the instructor by the official census date. Students who do not actively participate in an academically-related activity will be reported as never attended and dropped from the course.

This will be an in-depth, fast-paced course. It is important that you complete the assignments before the due dates. Late work will not be accepted. There will be no exceptions to this policy.

Should you find that you are unable to complete the course, it is necessary for you to contact the Office of Student Services at Midland College and officially drop the class; otherwise a grade of "F" will be given for the semester grade.

Class Policy:

It is each student's responsibility to become familiar with Midland College policies as explained in the Midland College Student Handbook. Cheating, plagiarism, and any other form of academic dishonesty will not be tolerated.

Course Schedule: Posted in CANVAS

Grading/Evaluation of student:

Grading Formula:

90% - 100%	A
80% - 89%	B
70% - 79%	C
60% - 69%	D
Below 60%	F

Your final grade will be calculated as follows:

Lab exercises	30%
Homework	30%
Exams	25%
Chapter Quizzes	15%

Instructor Information: Posted in CANVAS

Applied Technology Division
Contact Information

Division Dean:	Curt Pervier
Department Chair:	Heather Sanders
Division Secretary:	Lisa Hays, Helen Arrieta
Division Office:	Room TC 143A
Division Telephone:	(432) 685-4676
Division Fax:	(432) 685-4672

Non-Discrimination Statement

Midland College does not discriminate on the basis of race, color, national origin, sex, disability or age in its programs and activities. The following individual has been designated to handle inquiries regarding the non-discrimination policies:
Tana Baker
Title IX Coordinator/Compliance Officer
3600 N. Garfield, SSC 131
Midland, Texas 79705
(432) 685-4781
tbaker@midland.edu
For further information on notice of non-discrimination, visit the ED.gov Office of Civil Rights website, or call 1 (800) 421-3481.

Americans with Disabilities Act (ADA) Statement:

Midland College provides services for students with disabilities through Student Services. In order to receive accommodations, students must visit www.midland.edu/accommodation and

complete the Application for Accommodation Services located under the Apply for Accommodations tab. Services or accommodations are not automatic, each student must apply and be approved to receive them. All documentation submitted will be reviewed and a "Notice of Accommodations" letter will be sent to instructors outlining any reasonable accommodations.