

http://www.dmacc.edu

Campus Name: Ankeny

Course Title: Programmable Logic Controllers

Course Number: ELT 123

Section Number & CRN: Sec 1 / 15359

| Instructor Information Name Steven Distler E-mail Address srdistler@dmacc.edu DistlerStevenR@JohnDeere.com Phone Number 515-321-5546 Fax Number NA Office Location Building 3 teacher lounge Office Hours Email, call, or set something up after class Instructor Introduction I work on only on Thursday nights if you need to make up quizzes or exams. Otherwise call or email and we can se something up. Instructor Web Page Address Blackboard Blackboard https://secure.dmacc.edu/myonlinelearning/login.aspx Course Information Semester & Year Date Syllabus Created and/or Revised 8-21-2015 Days & Time & Location Thursday nights Building 3 Room 40 Ankeny Campus Course Description & Credits https://www.dmacc.edu/courses/crsrod.asp Prerequisites None Course Competencies https://go.dmacc.edu/competencies Course Overview PLC operation and programming techniques to include relay logic, timers, counters, sequencers, discrete I/O, analog I/O, networking, remote I/O, workstations, advanced programming techniques and interfacing with personal computers. Study Tips Read, do the homework, study for the tests |
|--|
| E-mail Address Phone Number Phone Number S15-321-5546 Fax Number Office Location Office Location Office Hours Instructor Introduction Instructor Web Page Address Blackboard Semester & Year Date Syllabus Created and/or Revised Course Description & Credits Prerequisites Course Competencies PLC operation and programming techniques to include relay logic, timers, counters, sequencers, discrete I/O, analog I/O, network, study for the tests How the Course Fits Instructor Web Page Address Blackboard I work on only on Thursday nights if you need to make up quizzes or exams. Otherwise call or email and we can se something up. I work on only on Thursday nights if you need to make up quizzes or exams. Otherwise call or email and we can se something up. I work on only on Thursday nights if you need to make up quizzes or exams. Otherwise call or email and we can se something up. I work on only on Thursday nights if you need to make up quizzes or exams. Otherwise call or email and we can se something up. I work on only on Thursday nights if you need to make up quizzes or exams. Otherwise call or email and we can se something up. I work on only on Thursday nights if you need to make up quizzes or exams. Otherwise call or email and we can se something up. I work on only on Thursday nights if you need to make up quizzes or exams. Otherwise call or email and we can se something up. I work on only on Thursday nights if you need to make up quizzes or exams. Otherwise call or email and we can se something up. I work on only on Thursday nights if you need to make up quizzes or exams. Otherwise call or email and we can se something up. I work on only on Thursday nights if you need to make up quizzes or exams. Otherwise call or email and we can se something up. I work on only on Thursday nights Building 3 Room 40 Ankeny Campus Bracker & Year I work on only on Thursday nights Building 3 Room 40 Ankeny Campus Bracker & Year I work on only on Thursday nights Building 3 Room 40 Ankeny Campus Bracker & Year I work on onl |
| Phone Number |
| Fax Number NA Office Location Building 3 teacher lounge Office Hours Email, call, or set something up after class Instructor Introduction Instructor Introduction Instructor Web Page Address Blackboard Introduction Interdiacing Introduction Intr |
| Office Location Office Hours Email, call, or set something up after class Instructor Introduction Instructor Introduction Instructor Web Page Address Blackboard Introduction |
| Instructor Introduction Instructor Introduction Instructor Introduction I work on only on Thursday nights if you need to make up quizzes or exams. Otherwise call or email and we can se something up. Instructor Web Page Address Blackboard Instructor Web Page Address Blackboard Introduction Instructor Web Page Address Blackboard Introduction Introduction |
| Instructor Introduction I work on only on Thursday nights if you need to make up quizzes or exams. Otherwise call or email and we can se something up. Instructor Web Page Address Blackboard https://secure.dmacc.edu/myonlinelearning/login.aspx Course Information Semester & Year Date Syllabus Created and/or Revised 8-21-2015 Days & Time & Location Thursday nights Building 3 Room 40 Ankeny Campus Course Description & http://www.dmacc.edu/courses/crsrod.asp Credits Prerequisites None Course Competencies PLC operation and programming techniques to include relay logic, timers, counters, sequencers, discrete I/O, analog I/O, networking, remote I/O, workstations, advanced programming techniques and interfacing with personal computers. Study Tips Read, do the homework, study for the tests This course introduces the student to PLC's and the component that they can control. Understanding prints and controls that |
| quizzes or exams. Otherwise call or email and we can se something up. |
| https://secure.dmacc.edu/myonlinelearning/login.aspx |
| Semester & Year Fall 2015 |
| Semester & Year Date Syllabus Created and/or Revised 8-21-2015 Days & Time & Location Thursday nights Building 3 Room 40 Ankeny Campus Course Description & http://www.dmacc.edu/courses/crsrod.asp Credits Prerequisites Course Competencies PLC operation and programming techniques to include relay logic, timers, counters, sequencers, discrete I/O, analog I/O, networking, remote I/O, workstations, advanced programming techniques and interfacing with personal computers. Study Tips Read, do the homework, study for the tests This course introduces the student to PLC's and the component that they can control. Understanding prints and controls that |
| Date Syllabus Created and/or Revised 8-21-2015 Days & Time & Location Thursday nights Building 3 Room 40 Ankeny Campus Course Description & http://www.dmacc.edu/courses/crsrod.asp Credits Prerequisites None Course Competencies https://go.dmacc.edu/competencies Course Overview PLC operation and programming techniques to include relay logic, timers, counters, sequencers, discrete I/O, analog I/O, networking, remote I/O, workstations, advanced programming techniques and interfacing with personal computers. Study Tips Read, do the homework, study for the tests How the Course Fits into the Curriculum that they can control. Understanding prints and controls that |
| Days & Time & Location Course Description & Credits Prerequisites Course Competencies Course Overview Course Overview Course Overview Course Competencies Course Course Competencies Course Overview Course Over |
| Course Description & http://www.dmacc.edu/courses/crsrod.asp Prerequisites Course Competencies PLC operation and programming techniques to include relay logic, timers, counters, sequencers, discrete I/O, analog I/O, networking, remote I/O, workstations, advanced programming techniques and interfacing with personal computers. Study Tips Read, do the homework, study for the tests This course introduces the student to PLC's and the component that they can control. Understanding prints and controls that |
| Credits Prerequisites None Course Competencies PLC operation and programming techniques to include relay logic, timers, counters, sequencers, discrete I/O, analog I/O, networking, remote I/O, workstations, advanced programming techniques and interfacing with personal computers. Study Tips Read, do the homework, study for the tests How the Course Fits into the Curriculum Route PLC operation and programming techniques to include relay logic, timers, counters, sequencers, discrete I/O, analog I/O, networking, remote I/O, workstations, advanced programming techniques and interfacing with personal computers. This course introduces the student to PLC's and the component that they can control. Understanding prints and controls that |
| Course Competencies PLC operation and programming techniques to include relay logic, timers, counters, sequencers, discrete I/O, analog I/O, networking, remote I/O, workstations, advanced programming techniques and interfacing with personal computers. Study Tips Read, do the homework, study for the tests This course introduces the student to PLC's and the component that they can control. Understanding prints and controls that |
| Course Overview PLC operation and programming techniques to include relay logic, timers, counters, sequencers, discrete I/O, analog I/O, networking, remote I/O, workstations, advanced programming techniques and interfacing with personal computers. Study Tips Read, do the homework, study for the tests This course introduces the student to PLC's and the component that they can control. Understanding prints and controls that |
| logic, timers, counters, sequencers, discrete I/O, analog I/O, networking, remote I/O, workstations, advanced programming techniques and interfacing with personal computers. Study Tips Read, do the homework, study for the tests This course introduces the student to PLC's and the component that they can control. Understanding prints and controls that |
| Study Tips Read, do the homework, study for the tests How the Course Fits into the Curriculum Read, do the homework, study for the tests This course introduces the student to PLC's and the component that they can control. Understanding prints and controls that |
| How the Course Fits into the Curriculum This course introduces the student to PLC's and the component that they can control. Understanding prints and controls that |
| into the Curriculum that they can control. Understanding prints and controls that |
| interact with a whole range of devices and equipment |
| interact with a whole range of devices and equipment. |
| Textbooks & Materials |
| Required Textbooks & Mc Graw-Hill Publishers – Programmable Logic Controllers ISBN 978-0-0735-1088-0 |
| Required Materials Book and CD Software |
| Optional or Calculator and Notebook Recommended Books/Materials |
| Software Applications LogixPro 500 PLC Simulator |

| Software Notice | "All the software used in this class is copyrighted; therefore, it | |
|------------------|---|--|
| | not for distribution, copying, or personal use. This software is the property of Des Moines Area Community College." | |
| Course Policies | | |
| Attendance | endance will be taken every class. Attendance is a factor in courses grades. Failure to make-up assignments within a lek from when they were due shall be grounds for 0% grade of at assignment. If you are absent 4 or more classes you will see a letter grade or more. | |
| Grading Criteria | Your grade for the course is based on homework, tests, labs, and quizzes. Homework will be worth 15% of the grade. Quizzes will be worth 15% of the grade. Tests will be worth 40% of the grade and hands-on labs will be worth 30% of the grade. Good class participation is worth an extra 5pts on top of your grade. Therefore, being here for the full class time will help your grade. Missing quizzes will hurt your grade. The final letter grades will be assigned based on the ranges: A =90 to 100 % B =80 to <90% C =70 to <80 % D =60 to <70 % Below 60 % is an F The ranges may be lowered to your benefit, but will not be increased. | |

| Classroom Conduct | https://go.dmacc.edu/handbook Weapons are not to be brought on campus. Loud or profane language, threats and or any type of violence or behavior that disrupts the educational environment is unacceptable and shall be dealt with according to DMACC Board Policy CM 1001, 2021. All students have a right to learn in a nonthreatening environment. Behavior that jeopardizes this right will not be tolerated. Cell phones shall not be used in the classroom. They disrupt the learning process. Please turn off your cell phone's ringer prior to class. If you need to text or make a phone call please do so when you have a break. If you have an emergency call, |
|--------------------|--|
| | please have the caller contact the general ATC number: 964-6288, or Campus Security: 964-6500, and you will be contacted by them. Pagers should also be turned off so as not to disrupt the class. Please note: All campus computers can be monitored, class computer content can be projected onto the main screens in |
| | each room. So please keep the personal use to a minimum while the class is in session. |
| Missed Exams | You should notify me of your absence prior to the regular schedule testing time. Missing exams that are not made up within 1 day will result in a 5% deduction, and two or more days (not to exceed 7 days), will result in a 10% deduction. |
| | Any exam not made up before 7 days late, will not be counted. |
| | Quizzes cannot be made up and the resulting quiz grade will be a zero. |
| Late Assignments | Homework received a week late is worth <u>0%</u> of the original value. Homework received the week of finals will not be accepted. |
| Extra Credit | Will be offered if a student requires it. |
| Study Expectations | DO THE ASSIGNED AND ANY SUGGESTED PROBLEMS Talk to me before and any issue becomes a problem. Form and use study groups. Don't get behind; keep up with the reading & homework. |
| | Come prepared to think and actively participate in class. |

| Class Cancellation Procedure It is the responsibility of each faculty member to notify their students (in addition to their dean or provost) through some predetermined means if they are must postpone or cancel a specific class. If class is canceled I will inform you through email. I will not call. Notice will not be any less than 3 hours before class is to start. Academic Dishonesty/Plagiarism Academic dadmic integrity, based on the values of honesty, trust, fairness, respect, and responsibility, is a fundamental principle of scholarship at DMACC. DMACC's Academic Misconduct Policy (ES 4670) prohibits: plagiarism (using another person's writing or copying any work without proper citation), faisfication, unauthorized collaboration during a test or on an exam, course or test. If you are to benefit from this class and be properly evaluated for your contributions, it is important for you to be familiar with and follow DMACC's Academic Misconduct policy. Students are encouraged to review DMACC's Academic Misconduct Policy on-line at https://go.dmacc.edu/handbook/polprocedures/pages/academic misconduct.aspx or in the DMACC Student Handbook. Work that violates these values is incompatible with the goals of this class and will not be tolerated. Students who are found responsible for a violation of the Academic Misconduct Policy will receive an F failing grade for the test or assignments. Students have the right to appeal and may do so by following the procedures described in the Academic Misconduct policy. It is important for you to be familiar with and follow DMACC's Academic Misconduct Policy on-line at https://go.dmacc.edu/handbook/polprocedures/pages/academic misconduct.aspx or in the DMACC Student Handbook. Course Specific (lab) Safety Procedures DMACC Information | Weather Policy | Individual circumstances such as health, childcare, rural roads, distance from the College, etc. can vary greatly among students and staff. It is always DMACC's goal to provide safe learning conditions, as well as provide the opportunity for students to attend classes when the vast majority is able to safely attend. The final decision to come to College can only be made by the individual student based on their specific extenuating circumstances that may make it unsafe for them to travel. During adverse weather, DMACC faculty is considerate of students who are unable to attend classes due to unique extenuating circumstances. Notification of Campus/College closures will be sent out through the DMACC RAVE Alert System, posted to the DMACC webpage at www.dmacc.edu , and where possible sent to the local media. |
|---|----------------|--|
| predetermined means if they are must postpone or cancel a specific class. If class is canceled I will inform you through email. I will not call. Notice will not be any less than 3 hours before class is to start. Academic Academic Academic integrity, based on the values of honesty, trust, fairness, respect, and responsibility, is a fundamental principle of scholarship at DMACC. DMACC's Academic Misconduct Policy (ES 4670) prohibits: plagiarism (using another person's writing or copying any work without proper citation), falsification, unauthorized collaboration during a test or on an exam, course or test. If you are to benefit from this class and be properly evaluated for your contributions, it is important for you to be familiar with and follow DMACC's Academic Misconduct policy. Students are encouraged to review DMACC's Academic Misconduct Policy on-line at https://go.dmacc.edu/handbook/polprocedures/pages/academic misconduct.aspx or in the DMACC Student Handbook. Work that violates these values is incompatible with the goals of this class and will not be tolerated. Students who are found responsible for a violation of the Academic Misconduct Policy will receive an F failing grade for the test or assignments. Students have the right to appeal and may do so by following the procedures described in the Academic Misconduct policy. It is important for you to be familiar with and follow DMACC's Academic Misconduct Policy on-line at https://go.dmacc.edu/handbook/polprocedures/pages/academic misconduct.aspx or in the DMACC Student Handbook. Course Specific (lab) Safety Procedures Safety procedures will be discussed in class and used for every lab exercise. | | |
| specific class. If class is canceled I will inform you through email. I will not call. Notice will not be any less than 3 hours before class is to start. Academic Dishonesty/Plagiarism Academic integrity, based on the values of honesty, trust, fairness, respect, and responsibility, is a fundamental principle of scholarship at DMACC. DMACC's Academic Misconduct Policy (ES 4670) prohibits: plagiarism (using another person's writing or copying any work without proper citation), falsification, unauthorized collaboration during a test or on an exam, course or test. If you are to benefit from this class and be properly evaluated for your contributions, it is important for you to be familiar with and follow DMACC's Academic Misconduct policy. Students are encouraged to review DMACC's Academic Misconduct Policy on-line at https://go.dmacc.edu/handbook/polprocedures/pages/academic misconduct.aspx or in the DMACC Student Handbook. Work that violates these values is incompatible with the goals of this class and will not be tolerated. Students who are found responsible for a violation of the Academic Misconduct Policy will receive an F failing grade for the test or assignments. Students have the right to appeal and may do so by following the procedures described in the Academic Misconduct policy. It is important for you to be familiar with and follow DMACC's Academic Misconduct Policy on-line at https://go.dmacc.edu/handbook/polprocedures/pages/academic misconduct.aspx or in the DMACC Student Handbook. Course Specific (lab) Safety procedures will be discussed in class and used for every lab exercise. | Procedure | , , , , |
| Academic Dishonesty/Plagiarism Academic integrity, based on the values of honesty, trust, fairness, respect, and responsibility, is a fundamental principle of scholarship at DMACC. DMACC's Academic Misconduct Policy (ES 4670) prohibits: plagiarism (using another person's writing or copying any work without proper citation), falsification, unauthorized collaboration during a test or on an exam, course or test. If you are to benefit from this class and be properly evaluated for your contributions, it is important for you to be familiar with and follow DMACC's Academic Misconduct policy. Students are encouraged to review DMACC's Academic Misconduct Policy on-line at https://go.dmacc.edu/handbook/polprocedures/pages/academic misconduct.aspx or in the DMACC Student Handbook. Work that violates these values is incompatible with the goals of this class and will not be tolerated. Students who are found responsible for a violation of the Academic Misconduct Policy will receive an F failing grade for the test or assignments. Students have the right to appeal and may do so by following the procedures described in the Academic Misconduct policy. It is important for you to be familiar with and follow DMACC's Academic Misconduct Policy on-line at https://go.dmacc.edu/handbook/polprocedures/pages/academic misconduct.aspx or in the DMACC Student Handbook. Course Specific (lab) Safety Procedures Safety procedures will be discussed in class and used for every lab exercise. | | · |
| Academic Dishonesty/Plagiarism Academic integrity, based on the values of honesty, trust, fairness, respect, and responsibility, is a fundamental principle of scholarship at DMACC. DMACC's Academic Misconduct Policy (ES 4670) prohibits: plagiarism (using another person's writing or copying any work without proper citation), falsification, unauthorized collaboration during a test or on an exam, course or test. If you are to benefit from this class and be properly evaluated for your contributions, it is important for you to be familiar with and follow DMACC's Academic Misconduct policy. Students are encouraged to review DMACC's Academic Misconduct Policy on-line at https://go.dmacc.edu/handbook/polprocedures/pages/academic misconduct.aspx or in the DMACC Student Handbook. Work that violates these values is incompatible with the goals of this class and will not be tolerated. Students who are found responsible for a violation of the Academic Misconduct Policy will receive an F failing grade for the test or assignments. Students have the right to appeal and may do so by following the procedures described in the Academic Misconduct policy. It is important for you to be familiar with and follow DMACC's Academic Misconduct policy. Students are encouraged to review DMACC's Academic Misconduct Policy on-line at https://go.dmacc.edu/handbook/polprocedures/pages/academic misconduct.aspx or in the DMACC Student Handbook. Course Specific (lab) Safety procedures will be discussed in class and used for every lab exercise. | | |
| fairness, respect, and responsibility, is a fundamental principle of scholarship at DMACC. DMACC's Academic Misconduct Policy (ES 4670) prohibits: plagiarism (using another person's writing or copying any work without proper citation), falsification, unauthorized collaboration during a test or on an exam, course or test. If you are to benefit from this class and be properly evaluated for your contributions, it is important for you to be familiar with and follow DMACC's Academic Misconduct policy. Students are encouraged to review DMACC's Academic Misconduct Policy on-line at https://go.dmacc.edu/handbook/polprocedures/pages/academic misconduct.aspx or in the DMACC Student Handbook. Work that violates these values is incompatible with the goals of this class and will not be tolerated. Students who are found responsible for a violation of the Academic Misconduct Policy will receive an F failing grade for the test or assignments. Students have the right to appeal and may do so by following the procedures described in the Academic Misconduct policy. It is important for you to be familiar with and follow DMACC's Academic Misconduct policy. Students are encouraged to review DMACC's Academic Misconduct Policy on-line at https://go.dmacc.edu/handbook/polprocedures/pages/academic misconduct.aspx or in the DMACC Student Handbook. Course Specific (lab) Safety procedures will be discussed in class and used for every lab exercise. | | |
| scholarship at DMACC. DMACC's Academic Misconduct Policy (ES 4670) prohibits: plagiarism (using another person's writing or copying any work without proper citation), falsification, unauthorized collaboration during a test or on an exam, course or test. If you are to benefit from this class and be properly evaluated for your contributions, it is important for you to be familiar with and follow DMACC's Academic Misconduct policy. Students are encouraged to review DMACC's Academic Misconduct Policy on-line at https://go.dmacc.edu/handbook/polprocedures/pages/academic misconduct.aspx or in the DMACC Student Handbook. Work that violates these values is incompatible with the goals of this class and will not be tolerated. Students who are found responsible for a violation of the Academic Misconduct Policy will receive an F failing grade for the test or assignments. Students have the right to appeal and may do so by following the procedures described in the Academic Misconduct policy. It is important for you to be familiar with and follow DMACC's Academic Misconduct Policy. Students are encouraged to review DMACC's Academic Misconduct Policy on-line at https://go.dmacc.edu/handbook/polprocedures/pages/academic misconduct.aspx or in the DMACC Student Handbook. Course Specific (lab) Safety procedures will be discussed in class and used for every lab exercise. | | |
| Safety Procedures lab exercise. | | scholarship at DMACC. DMACC's Academic Misconduct Policy (ES 4670) prohibits: plagiarism (using another person's writing or copying any work without proper citation), falsification, unauthorized collaboration during a test or on an exam, course or test. If you are to benefit from this class and be properly evaluated for your contributions, it is important for you to be familiar with and follow DMACC's Academic Misconduct policy. Students are encouraged to review DMACC's Academic Misconduct Policy on-line at https://go.dmacc.edu/handbook/polprocedures/pages/academicmisconduct.aspx or in the DMACC Student Handbook. Work that violates these values is incompatible with the goals of this class and will not be tolerated. Students who are found responsible for a violation of the Academic Misconduct Policy will receive an F failing grade for the test or assignments. Students have the right to appeal and may do so by following the procedures described in the Academic Misconduct policy. It is important for you to be familiar with and follow DMACC's Academic Misconduct policy. Students are encouraged to review DMACC's Academic Misconduct Policy on-line at https://go.dmacc.edu/handbook/polprocedures/pages/academicmisconduct.aspx or in the DMACC Student Handbook. |
| | . , | |
| | | |

| Add/Drop Dates https://go.dmacc.edu/registration/pages/add_drop.aspx https://go.dmacc.edu/registration/Pages/refund.aspx Support Services Services for Students with Disabilities with Disabilities https://go.dmacc.edu/student_services/disabilities Any student with a documented disability who requires reasonable accommodation should contact the Disability Services Coordinator at 515-964-6850 or the counseling & advising office on any campus to apply for services. | Instructor Home Pages | http://www.dmacc.edu/instructors | | |
|--|-----------------------|--|--|--|
| Support Services Services for Students with Disabilities With Disabilities Any student with a documented disability who requires reasonable accommodation should contact the Disability Services Coordinator at 515-964-6850 or the counseling & | Add/Drop Dates | https://go.dmacc.edu/registration/pages/add_drop.aspx | | |
| Services for Students with Disabilities Any student with a documented disability who requires reasonable accommodation should contact the Disability Services Coordinator at 515-964-6850 or the counseling & | Refund Policy | https://go.dmacc.edu/registration/Pages/refund.aspx | | |
| with Disabilities Any student with a documented disability who requires reasonable accommodation should contact the Disability Services Coordinator at 515-964-6850 or the counseling & | Support Services | | | |
| | | Any student with a documented disability who requires reasonable accommodation should contact the Disability Services Coordinator at 515-964-6850 or the counseling & | | |

Course Syllabus

DISCLAIMER: "This syllabus is representative of materials that will be covered in this class; it is not a contract between the student and the institution. It is subject to change without notice. Any potential exceptions to stated policies and requirements will be addressed on an individual basis, and only for reasons that meet specific requirements. If you have any problems related to this class, please feel free to discuss them with me."

Nondiscrimination Policy: Des Moines Area Community College shall not engage in or allow discrimination covered by law. This includes harassment based on race, color, national origin, creed, religion, sex (including pregnancy and marital status), sexual orientation, gender identity, age, disability and genetic information. Veteran status in educational programs, activities, employment practices, or admission procedures is also included to the extent covered by law. Individuals who believe they have been discriminated against may file a complaint through the College Discrimination Complaint Procedure (ES4645). Complaint forms may be obtained from the Campus Provost's office, the Academic Dean's office, the Judicial Officer, or the EEO/AA Officer, Human Resources. For Title IX questions and concerns contact 515-964-6850.

Students who wish additional information or assistance may refer to Student Services procedure ES 4645 located at https://go.dmacc.edu/student_services/int. Click Policies & Procedures.

Accommodations: The Program Development/Academic Support Services Director is the official Student Accommodation Officer/Section 504/ADA Coordinator for DMACC. The ADA Coordinator's office is located in Bldg. 6-10E on the Ankeny Campus and may be contacted by voice (515-964-6857). The ADA Coordinator is responsible for ensuring that the college complies with federal regulations that guarantee qualified students with disabilities equal access to all programs and services. Any student, faculty, or staff member may contact the ADA Coordinator's office for clarification of federal regulations, appeal of a grievance, or resolution of a disability-related problem.

Syllabus Addendum

To access additional information related to DMACC policies and procedures that impact the classroom (i.e. use of technology, weather-related cancellations, classroom conduct, etc.), the DMACC student handbook, registration information (including add/drop dates and refund dates), student service information (including counseling and advising), the DMACC academic calendar, and campus-specific resources (i.e. Academic Achievement Center, library, computer, labs, etc.), go to https://go.dmacc.edu/handbook and click "Syllabus Addendum" in the left navigation.

If you do not have access to a computer and need a printed version of any of the information described above, contact your instructor.

| Course Schedule | | |
|-----------------|-------------------------------|----------|
| Week or Date | Assignment | Due Date |
| 1 | Chapter 1 Chapter 2 Chapter 3 | |
| 2 | Chapter 2 | |
| 2 3 4 | Chapter 3 | |
| 4 | Chapter 4 | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |