



**BCIS 1305-003IN
Business Computer Applications
Summer 2023
Internet**

Instructor:

Andrew Gregory, Assistant Professor, RA EA MBA agregory2@com.edu

Phone:

409 933-8161
800-331-5094 (SIMNET Tech Support)

Office hours and location:

Friday 1:00 – 2:30p pm via TEAMS

Communicating with your instructor:

ALL electronic communication with the instructor must be through your COM email or the course messages. Due to FERPA restrictions, faculty cannot share any information about performance in the class through other electronic means.

Required Textbooks and Materials:

The course will use electronic (e-text) versions of the text listed below. Use of the electronic texts will save money for the student, and not require the books to be carried to and from class. A flash drive or cloud storage is recommended but not required to save/access your work.

The inclusive access code will have access to the electronic (e- text) for **Microsoft 365 2019 Office in Practice ISBN 978-1-260-07990-6**. Inclusive means that you pay for the text if you decide to continue the course after **census day** (June 10, 2023).

Textbook Purchasing Statement:

A student attending College of the Mainland is not under any obligation to purchase a textbook from the college-affiliated bookstore. The same textbook may also be available from an independent retailer, including an online retailer.

Course Description:

Students study computer terminology, hardware, and software related to the business environment. The focus of this course is on business productivity software applications (Word, PowerPoint, Excel, and Access) and professional behavior in computing, including word processing (as needed), spreadsheets, databases, presentation graphics, and business oriented utilization of the Internet.

Course Requirements:

- This is a 16-week course.
- Course work will be completed by the student via the SIMnet internet tool on his/her own personal computers, or in the COM Computer Labs, where the computers are equipped with Microsoft Office 2019 and links to SIMnet.
- All course work must be turned in as *MICROSOFT OFFICE 2019 documents* – **no exceptions**.

All chapter (SIM Book) readings and skills training should be completed before starting any assignments, although this is not required. The reading and completion of the training self-assessments can be done concurrently.

- In D2L complete the discussion questions and the class PowerPoint (details below).
- Students will see their SIMnet grades upon completion of assignments. Blackboard assignments will be graded by the instructor daily.

Course work will include reading of assigned chapters, completion of chapter hands-on training and self-assessment exercises, homework projects using the skills developed in that unit, a class presentation, and participation in discussions and other assigned activities. All course materials, assignments and tests will be accessed through SIMnet or in D2L. Scheduled due dates and point values are provided in the links in SIMnet and D2L.

Students cannot "pick and choose" which of the minimum requirements they will complete. All minimum requirements must be completed so that your skill level can be properly evaluated. The point range is only applicable for those students who complete all the assigned minimum requirements.

There is a 10% penalty in this course for late work. Students will take end-of-chapter quizzes via SIMnet skills training and assessment system and Application Tests using the live Office application, during the assigned date/times.

The Word, PowerPoint, and Excel application tests are very similar to the grader projects which are assigned for each chapter. A list of the skills that are being tested will be provided in Blackboard for each test and the Final Exam. The application tests will be completed using the instructions provided and with the actual Office application (not a simulation). The completed test file will then be submitted to SIMnet for automatic scoring. Each test is scored in percentage.

All quizzes and tests are to be completed during the allocated times; there are no exceptions. Makeup tests will not be scheduled unless instructors deem it necessary based on the student coordinating with the instructor prior to missing the test.

Criteria for PowerPoint

Research and develop a minimum of seven slides on about an occupation or industry in which you wish to have a career OR the field of study you are currently pursuing at COM. Use your creativity to present interesting and relevant information using the concepts learned in this course.

Title Slide -CAREER or FIELD OF STUDY NAME (based on your own personal choice)

- Your Title and Subtitle information
- Your name and date in the footer
- Insert (not link) a 20-30 second audio recording or video relative to your topic Slide 2 - TABLE OF CONTENTS
- Create a table of contents for your slides using a bulleted list
- There should be a 'bullet' for each slide included in your presentation (except for the Title and Table of Content slides) based on each slide's title
- Include hyperlinks that allow the viewer to jump to any specific slides and link back to the Table of Contents

Slide 3 - SELL US ON YOUR PRESENTATION

- Why did you choose this occupation/industry or field of study?
- When (timeframe) do you see this happening and how will you manage that transition

Slide 4 - ADDITIONAL CREATIVE FACTS

- Include information on why this occupation/industry or field of study is important to society and your planned impact in the field.

- Include industry or career facts and information, industry statistics, earning potential, job growth rates, etc...

Slide 5 - FAMOUS SONS, DAUGHTERS, FACES & PLACES

- Include information about well-known people who work in your chosen industry/occupation or field of study.
- Include pictures, graphics, or other digital information on any other famous places, information, landmarks, or institutions relative to your topic.

Slide 6 - HOW WILL PRESENTATION SKILLS BE USED?

- Include information of who you might be making presentations to in your chosen occupation/industry or field of study and why.

Slide 7 - Q&A and/or CLASS DISCUSSION slide

- Include information here that will engage the class to participate in your discussion.

**Use the 7x7 Rules as your guide. If needed, you may have up to 10 slides but be cautious about using too many slides with too much information on each slide. This is primarily an Oral presentation; not a written one. A detailed rubric is provided on Blackboard for this assignment, which outlines further considerations for creating the presentation.

Course Grading and Assessment

The grading elements for the course are:

- 50% of Grade will be SIMnet Exams,
- 40% will be SIMnet Projects, SimBooks, and Lessons
- 5% will be discussion questions
- 5% is the class PowerPoint.

Grading Scale:

The following table contains the percentages that equate to a letter grade:

Grading Scale	Percentage	Letter Grade
	90% or above	A
	Between 80% and 89%	B
	Between 70% and 79%	C
	Between 60% and 69%	D
	Below 60%	F

The D2L gradebook will have all scores as they are accumulated throughout the semester (all individual SIMnet scores are copied to Blackboard so the student can see his/her progress and all scores in the preferred location). The final grade and individual scores are retained in D2L as part of the students' official records. It is the student's responsibility to use these tools to be aware of the due dates and requirements for all assignments and tests.

The course is competency-based, which means that job-related tasks have been identified by businesses and incorporated in the course. Students must demonstrate competency of all identified tasks by completing projects and production examinations according to standards expected in the office such as spelling, formatting, inclusiveness, proofreading, editing, timeliness, and researching.

Late Policy:

Show up on time. The class will start on time. You will not receive attendance points if you are more than 15 minutes late.

Make-Up Policy:

Late work will incur a 10% penalty. If there is a documented medical or family emergency, please see me to discuss a work plan to get you caught up.

Attendance Policy:

Attendance is required at the lab sessions. In addition, you are required to log in to 'D2L' a minimum of once per week.

Communicating with your instructor:

ALL electronic communication with the instructor must be through your COM email. Due to FERPA restrictions, faculty cannot share any information about performance in the class through other electronic means. I do receive my college email on my phone. Typically, emails are answered within a day or less. Course assignments will be graded within a week. I would like to have all the previous week assignments graded within a week.

Student Learner Outcomes (SLO):

Upon successful completion of this course, students will:

1. Describe the fundamentals of Information Technology (IT) infrastructure components: hardware, software, and data communications systems.
2. Explain the guiding principles of professional behavior in computing.
3. Demonstrate proper file management techniques to manipulate electronic files and folders in a local and networked environment.
4. Use business productivity software to manipulate data and find solutions to business problems.
5. Explain the concepts and terminology used in the operation of application systems in a business environment.
6. Identify emerging technologies for use in business applications.
7. Complete projects that integrate business software applications.

General Education Core Objectives:

Students successfully completing this course will demonstrate competency in the following Core Objectives:

1. Critical thinking skills: Students will demonstrate creative thinking, innovation, inquiry, and analysis, evaluation and synthesis of information.
2. Communication skills: effective written, oral, and visual communication
3. Empirical and quantitative skills: the manipulation and analysis of numerical data or observable facts resulting in informed conclusions.
4. Personal responsibility: the ability to connect choices, actions, and consequences to ethical decision-making.

Course-Level SLO	Maps to Core Objective	Assessed via this assignment
Describe the fundamentals of Information Technology (IT) infrastructure components: hardware, software, and data communications systems.	Written Communication	Computer Concepts Quizzes and IT Labs
Explain the guiding principles of professional behavior in computing.	Personal Responsibility	Ethical and Secure Computing Survey and Response
Demonstrate proper file management techniques to manipulate electronic files and folders in a local and networked environment.	Visual Communication	File Management Training
Use business productivity software to manipulate data and find solutions to business problems.	Empirical and Quantitative Skills	Excel Application Test
Complete projects that integrate business software applications.	Critical Thinking	Word and PowerPoint Application Tests, Final Exam

Academic Dishonesty:

Any incident of academic dishonesty will be dealt with in accordance with college policy and the Student Handbook. Academic dishonesty – such as cheating on exams is an extremely serious offense and will result in a grade of zero on that exam and the student will be referred to the Office of Student Conduct for the appropriate disciplinary action.

Student Concerns:

If you have any questions or concerns about any aspect of this course, please contact me using the contact information previously provided. If, after discussing your concern with me, you continue to have questions, please contact Carla Boone, Dean Workforce Programs Department at CBoone@com.edu or 933-8616.

Course Schedule

Dates	Module	Topic & Activities
1/17 1/22	Module 1 (D2L)	Course Overview: Syllabus and Schedule Register for SIMnet Complete Discussion Board 'Orientation Assignment' (D2L) Intro Chapter – Windows 10, Office 365/2019, and File Management (SN)
1/23- 1/29	Module 2 (D2L)	(SIMnet SN) Hardware (SN) Legal and Ethical Issues (SN) Security (SN) System Software (SN) Application Software (SN) Complete Discussion Board 'Computer Concepts' (D2L) Computer Concepts Exam (SN)
1/30-2/5	Module 3 (D2L)	Word Chapter 1 Creating and Editing Documents (SN) Ch 1 Guided Project 1-2 (SN) Ch 1 Independent Project 1-6(SN)
2/6-2/12	Module 4 (D2L) Module 5 (D2L)	Word - Chapter 2 - Formatting and Customizing Documents (SN) Ch 2 Guided Project 2-1 (SN) Ch 2 Independent Project 2-6 (SN) Word - Chapter 3 - Collaborating with Others and Working with Reports (SN) Ch 3 Guided Project 3-1 (SN) Ch 3 Independent Project 3-6 (SN)

2/13-2/19	Module 6 (D2L)	Word - Chapter 4 - Using Tables, Columns, and Graphics (SN) Ch 4 Guided Project 4-2 (SN) Ch 4 Independent Project 4-5 (SN) Word Exam (SN) Complete Discussion Board 'Word' (D2L)
2/20-2/26	Module 7 (D2L)	PowerPoint chapter 1 (SN) Project 1-2 (SN) Project 1-5 (SN) Begin working on PowerPoint Class Presentation
2/27-3/5	Module 8 (D2L)	PowerPoint chapter 2 (SN) Project 2-3 (SN) Project 2-5 (SN) Presentation (to be submitted on D2L). Complete Discussion Board 'PowerPoint' (D2L) PowerPoint Exam (SN)
3/6-3/19	Module 9 (D2L)	Excel chapter 1 (SN) Project 1-3 (SN) Project 1-6 (SN) Spring Break 3/13-3/17
3/20-3/26	Module 10 (D2L)	Excel chapter 2 (SN) Project 2-3 (SN) Project 2-5 (SN)
3/27-4/2	Module 11 (D2L)	Excel chapter 3 (SN) Project 3-3 (SN) Project 3-4 (SN)
4/3- 4/9	Module 12 (D2L)	Excel chapter 4 (SN) Project 4-3 (SN) Project 4-5 (SN)
4/10- 4/16	Module 12 (D2L)	Excel Chapter 8 (SN) Project 8-1 (SN) Project 8-5 (SN) Excel Exam (SN) Complete Discussion Board 'Excel' (D2L)
4/17- 4/23	Module 13 (D2L)	Access chapter 1 (SN) Project 1-2 (SN) Project 2-1 (SN)
4/24-4/30	Module 14 (D2L)	Access chapter 3 (SN) Project 3-2 (SN) Project 3-5 (SN)
5/1-5/7	Module 15 (D2L)	Access chapter 4 (SN) Project 4-3 (SN) Project 4-6 (SN) Access Exam (SN) Complete Discussion Board 'Access' (D2L)
5/8-5/11	Module 16 (D2L)	Office Integrated Applications Project 1 PowerPoint, Word, Access, Excel (SN) Final Exam (SN)

Institutional Policies and Guidelines

Grade Appeal Process:

Concerns about the accuracy of grades should first be discussed with the instructor. A request for a change of grade is a formal request and must be made within six months of the grade assignment. Directions for filing an appeal can be found in the student handbook. https://build.com.edu/uploads/sitecontent/files/student-services/Student_Handbook_2019-2020v5.pdf. *An appeal will not be considered because of general dissatisfaction with a grade, penalty, or outcome of a course. Disagreement with the instructor's professional judgment of the quality of the student's work and performance is also not an admissible basis for a grade appeal.*

https://build.com.edu/uploads/sitecontent/files/student-services/Student_Handbook_2019-2020v5.pdf

Academic Success & Support Services:

College of the Mainland is committed to providing students the necessary support and tools for success in their college careers. Support is offered through our Tutoring Services, Library, Counseling, and through Student Services. Please discuss any concerns with your faculty or an advisor.

ADA Statement:

Any student with a documented disability needing academic accommodations is requested to contact Kimberly Lachney at 409-933-8919 or klachney@com.edu. The Office of Services for Students with Disabilities is located in the Student Success Center.

Textbook Purchasing Statement:

A student attending College of the Mainland is not under any obligation to purchase a textbook from the college-affiliated bookstore. The same textbook may also be available from an independent retailer, including an online retailer.

Withdrawal Policy:

Students may withdraw from this course for any reason prior to the last eligible day for a "W" grade. Before withdrawing students should speak with the instructor and consult an advisor. Students are permitted to withdraw only six times during their college career by state law. The last date to withdraw is March 1 for the 1st 8-week session, April 24 for the 16-week session, and May 3 for the 2nd 8-week session.

****It is the responsibility of the student to withdraw from the course officially by contacting Admissions and completing the necessary paperwork.**

F_N Grading:

The FN grade is issued in cases of failure due to a lack of attendance, as determined by the instructor. The FN grade may be issued for cases in which the student ceases or fails to attend class, submit assignments, or participate in required capacities, and for which the student has failed to withdraw. The issuing of the FN grade is at the discretion of the instructor. The last date of attendance should be documented for submission of an FN grade.

Early Alert Program:

The Student Success Center at College of the Mainland has implemented an Early Alert Program because student success and retention are very important to us. I have been asked to refer students to the program throughout the semester if they are having difficulty completing assignments or have poor attendance. If you are referred to the Early Alert Program you will be

contacted by someone in the Student Success Center who will schedule a meeting with you to see what assistance they can offer in order for you to meet your academic goals.

Resources to Help with Stress:

If you are experiencing stress or anxiety about your daily living needs including food, housing or just feel you could benefit from free resources to help you through a difficult time, please click here <https://www.com.edu/community-resource-center/> College of the Mainland has partnered with free community resources to help you stay on track with your schoolwork, by addressing life issues that get in the way of doing your best in school. All services are private and confidential. You may also contact the Dean of Students office at deanofstudents@com.edu or communityresources@com.edu.

Success Tips for Students:

The following are important ways to excel in the class:

1. Start your assignments early; don't wait until the day before the due date to get started.
2. Memorize the names of application functions, and the location of the command buttons or keystrokes that will invoke them.
3. When you learn a new feature or skill, pause to reflect on how you would use it in other circumstances, such as other types of documents you have already produced, or ones you might do in the future.
4. Read (or at least skim) the SimBooks, looking at the Objectives for each chapter, and to look for explanation of why an application function or feature works the way it does, and how it can be used in various documents. Pay attention to the boxes and tables, especially the Tips, examples, or lists of options and keyboard short-cuts.
5. Remember that the textbook hands-on exercises have more steps and options than what is provided via the training in SIMnet.
6. Experiment, fiddle around, "tinker" or "play" with every button on the application ribbons, or every option found in the menu when right-clicking a document element, to explore options and features not covered in the course.
7. Practice the skills. Start your assignments early; don't wait until the day before the due date to get started.
8. Practice the skills you learn thoroughly (do the training steps and complete all the projects).
9. Memorize the names of application functions, and the location of the command buttons or keystrokes that will invoke them.
10. When you learn a new feature or skill, pause to reflect on how you would use it in other circumstances, such as other types of documents you have already produced, or ones you might do in the future.
11. Read (or at least skim) the SimBooks, looking at the Objectives for each chapter, and to look for explanation of why an application function or feature works the way it does, and how it can be used in various documents. Pay attention to the boxes and tables, especially the Tips, examples, or lists of options and keyboard short-cuts.
12. Remember that the textbook hands-on exercises have more steps and options than what is provided via the training in SIMnet.
13. Experiment, fiddle around, "tinker" or "play" with every button on the application.
14. ribbons, or every option found in the menu when right-clicking a document element, to explore options and features not covered in the course.
15. Practice the skills.

Backup Copies of Assignments:

You are responsible for keeping copies of all assignments turned in to the course as well as returned assignments.

Technical Outage Policy:

Our reliance on the Blackboard and SIMnet servers is an integral part of this course but there might be times during the term when a server is not available. If there is an ongoing disruption that prevents you from completing an assignment, e-mail the instructor screenshots of the error messages you are receiving and include specific times you are trying to log into the system. These will be used to determine the nature of the problem. Many problems within Blackboard are based on high usage (too many people online at the same time). Try your activity 30minutes later, and you are likely to be successful. If, however, problems persist, submit all technical problems to Distance Education through their [Blackboard Support](#). Problems with SIMnet will be announced on the log in page, so be sure to note any issues with their server and try to plan around any outages.

Computer Software Ability:

Basic computer skills for the course require knowledge of the following:

1. E-mail (sending, opening, replying, and uploading/saving attachments)
2. Web browsing (navigating, searching, downloading files and browser plug-ins)
3. Using the mouse and/or keyboard to activate commands and functions, including drag and drop features, text highlighting, and right clicking to select command options.
4. Blackboard navigation and how to submit attachments and take quizzes

These skills will be greatly improved in ability and speed after completion of the course.

MAC versus PC:

Please note that some assignments will NOT be able to be completed on a MAC. Microsoft does NOT make any version of Access available for MAC operating systems. Therefore, you will need to find an alternative device on which to complete the assignments.