

BUSNC 625 - Microsoft Outlook Course Outline

Approval Date: 05/10/2018 **Effective Date:** 08/13/2018

SECTION A

Unique ID Number	CCC000595639
Discipline(s)	Business Machine Technology
	Computer Information Systems
Division	Career Education and Workforce Development
Subject Area	Business-Noncredit
Subject Code	BUSNC
Course Number	625
Course Title	Microsoft Outlook
TOP Code/SAM	0514.00* - Office Technology/Office Computer Applications* / C -
Code	Occupational
	This course is part of the business information certificate. The skills are
-	needed, however the credit courses are low enrolled. Developing this
to the curriculum	series in a non credit forum will better meet the needs of workforce and students. This will also allow us to better serve typically, non-college aged students.
Cross List	N/A
Typical Course	0
Weeks	5
Total Instructional Hours	
Contact Hours	

Lecture 27.00

Lab 0.00

Activity 0.00

Work Experience 0.00

Total Contact Hours 27

Open Entry/Open Exit

> Maximum Enrollment

Grading Option Non-credit Course

Distance On-Campus Education Mode of Hybrid Instruction Entirely Online Hybrid more than 50%

SECTION B

General Education Information:

SECTION C

Course Description

Repeatability May be repeated 99 times

Catalog This course covers the major components in Microsoft Outlook: E-mail, **Description** Calendar, People, and Tasks. The components will be explored in step-bystep tutorials.

Schedule Description

SECTION D

Condition on Enrollment

- 1a. Prerequisite(s): None
- 1b. Corequisite(s): None
- 1c. Recommended: None
- 1d. Limitation on Enrollment: None

SECTION E

Course Outline Information

1. Student Learning Outcomes:

- A. Demonstrate knowledge of the major Outlook features.
- 2. Course Objectives: Upon completion of this course, the student will be able to:
 - A. Demonstrate and apply the use of Outlooks core features.
 - B. Send and receive Email.
 - C. Utilize the Calendar.
 - D. Add contacts.
 - E. Utilize Tasks.

F.

3. Course Content

- A. Overview of the Outlook program.
- B. Send and Receive Email.
- C. Organizing Email.
- D. Using the Calendar.
- E. Creating Tasks.
- F. Integrating Outlook with other Programs.

4. Methods of Instruction: Distance Education:

Lecture:

5. Methods of Evaluation: Describe the general types of evaluations for this course and provide at least two, specific examples.

Typical classroom assessment techniques

Exams/Tests -- Example: Multiple Choice test on the core features in the Microsoft Outlook program.

Home Work -- Example: Create an address book in the People section of Microsoft Outlook. Add 10 contacts. Email all 10 contacts in the list.

Final Exam -- Example: 75 question Multiple Choice exam on the major features of Microsoft Outlook. Create a distribution list and email the contacts on the distribution list.

Non-credit Course

6. Assignments: State the general types of assignments for this course under the following categories and provide at least two specific examples for each section.

A. Reading Assignments

Read Chapters 1 and complete the activities at the end of the chapter.

- B. Writing Assignments Compose a short email message and send it to your Instructor and one other student in the course. The following fields must be included: body, carbon copy, and body of the message.
- C. Other Assignments

D.

7. Required Materials

A. EXAMPLES of typical college-level textbooks (for degree-applicable courses) or other print materials.

Book #1:

Author:SeguinTitle:Microsoft Outlook 2016Publisher:Paradigm SolutionsDate of Publication:2016Edition:

B. Other required materials/supplies.

• Access to a computer or equivalent technology

8. CB Codes

CB04 Credit Status: CB08 Basic Skills Status: CB10 Course COOP Work Exp-ED: CB11 Course Classification Status: CB13 Special Class Status: CB21 Prior Transfer Level: CB22 Noncredit Category: CB23 Funding Agency Category: CB24-Program Course Status: N - Noncredit

- N Not Basic Skills
- NCOOP = Not part of Coop Work Exp
- J = Workforce Preparation
- N Not a Special Class
- Y Not applicable
- J Workforce Preparation
- Y Not Applicable
- 1 = Program Applicable