

# Course-Level Assessment Report

Course: BUS 1403

Academic Year: 2020-2021

Due to Chair/Program Director and Faculty Assessment Chair by September 4





1. Name of course: BUS 1403 Microcomputer Applications

3. Date of submission: 11-01-2021

4. Academic year: 2020-2021

## Course-Level Learning Outcomes

### 1. What are the Course-Level Outcomes (CLOs)?

CLO#	Description		
CLO #1	Demonstrate managing documents in Microsoft Word		
CLO #2	Demonstrate inserting and formatting text, paragraphs, and		
	sections		
CLO #3	Demonstrate managing tables and lists.		
CLO #4	Demonstrate creating and managing references.		
CLO #5	Demonstrate inserting and formatting graphics.		
CLO #6	Demonstrate managing and worksheets and workbooks in		
	Microsoft Excel.		
CLO #7	Demonstrate managing tables and data.		
CLO #8	Demonstrate performing operations by using formulas and		
	functions.		
CLO #9	Demonstrate managing charts.		
CLO #10	Demonstrate managing presentations in Microsoft PowerPoint.		
CLO #11	Demonstrate managing slides.		
CLO #12	Demonstrate inserting and formatting text, shapes, and images.		
CLO #13	Insert tables, charts, SmartArt, 3D Models, and Media.		
CLO #14	Apply transitions and animations.		



### 2. Which CLOs were addressed for the academic year?

These CLOs were devised at the beginning of the 2021 Fall Semester with the shift to Microsoft Office 2019/365.

## 3. Which CLOs are being addressed in your assessment plan in the upcoming academic year?

CLO#	Description	
CLO 1	Demonstrate managing documents in Microsoft Word	
CLO 2	Demonstrate inserting and formatting text, paragraphs, and	
	sections	
CLO 3	Demonstrate managing tables and lists.	
CLO 4	Demonstrate creating and managing references.	
CLO 5	Demonstrate inserting and formatting graphics.	



## 4. Explain the assessment cycle.

CLO#	Description	Academic Year Assessed
CLO #1	Demonstrate managing documents	2021-22
	in Microsoft Word	
CLO #2	Demonstrate inserting and	2021-22
	formatting text, paragraphs, and	
	sections	
CLO #3	Demonstrate managing tables and	2021-22
	lists.	
CLO #4	Demonstrate creating and	2021-22
	managing references.	
CLO #5	Demonstrate inserting and	2021-22
	formatting graphics.	
CLO #6	Demonstrate managing and	2022-23
	worksheets and workbooks in	
	Microsoft Excel.	
CLO #7	Demonstrate managing tables and	2022-23
	data.	
CLO #8	Demonstrate performing operations	2022-23
	by using formulas and functions.	
CLO #9	Demonstrate managing charts.	2022-23
CLO #10	Demonstrate managing	2023-24
	presentations in Microsoft	
	PowerPoint.	
CLO #11	Demonstrate managing slides.	2023-24
CLO #12	Demonstrate inserting and	2023-24
	formatting text, shapes, and images.	
CLO #13	Insert tables, charts, SmartArt, 3D	2023-24
	Models, and Media.	
CLO #14	Apply transitions and animations.	2023-24



## 5. What are the assessment methods? Are they direct or indirect?

We will look at the scoring results of each question step that is associated with a particular CLO in the BUS 1403 Final Exam where these CLO(s) can be found. The Final Exam will denote which CLOs is covered in a particular question.

### 6. What are the assessment goal(s), including benchmarks?

70% of the students will successfully complete (Completely Correct not Partially Correct) a question step covered by a given CLO. Any question step with less the acceptable threshold will be reported to examine.

### 7. What were the findings for the academic year?

There were no findings from this last year because the new CLOs are being implemented this year.

#### 8. What is your analysis of the findings?

There is no analysis from this last year because the new CLOs are being implemented this year 2021-22.

# 9. What is the action plan for the upcoming academic year? Explain.

Implement the new CLOs and report the results as outlined in this CLO Report for BUS 1403 Microcomputer Applications.