INTRODUCTION TO BUSINESS COMPUTER INFORMATION SYSTEMS-I

STUDENT GRADE RECORD

Career & Technical Education WINDHAM SCHOOL DISTRICT

Student Name					
TDCJ #					
Instructor Name					
Unit					
WSD Certificate	Y/N				
If I were hiring for this position, I wou	ld: (check	one)			
[] 0-No recommendation at this time. (Cannot be used for Completers.)					
[] 1-Hire this person and look no further.					
[] 2-Interview this person along applicants	with other				
[] 3-Not hire this person.					
Complete only if student attempted in	ndustry ce	rtification.			
Name of Industry Certificate	Code	P/F			
Microsoft Office Word	0502				
Microsoft Office Excel	0503				
Microsoft Office Access	0504				
Microsoft Office PowerPoint	0505				
I attest that all of the information reporte	ed on this fo	rm is true.			

Date

Instructor Signature

Course Outline Modules	Windham Module Test	Module Competency Rating
1. CTE Orientation		
2. Office Safety and Health		
3. Computer Operations		
4. Word Processing		
5. Spreadsheet		
6. Database		
7. Presentation Graphics		
8. Keyboarding		

Windham Module Test Average x . 75		x . 75	a	Completer	
Windhan	n End of Course Exam		x . 25	b	1
Windham Module Score (a + b=)			70+		
% Competencies Completed				70+	
Module Competency Rating				2.7+	

INTRODUCTION TO **BUSINESS COMPUTER INFORMATION SYSTEMS-I**

STUDENT PROGRESS RECORD

RECORDING DIRECTIONS

SKILL RATING: Post the student's competency rating for each skill performed.

MODULE TEST SCORE: Enter the student's test score for the module.

MODULE RATING: Use the following scale to determine module rating:

- [4] Skilled- Can perform competencies independently with no supervision
- [3] Moderately Skilled- Can perform competencies with limited supervision
- [2] Limited Skill- Requires instruction and close supervision to perform competencies.

 [1] Unskilled- Exposed to concept, but no hands-on experience

. CTE Orientation	4. Word Processing
eacher Student	Module Test Score
nitial Initial	Module Rating (4, 3, 2, 1)
1. Identify employment opportunities related to the course.	1. Create, enter text, check spelling, save, and print a document.
2. Identify the number of classroom hours a student must attend to be considered as a	2. Format text, paragraphs, and document elements
completer. 3. Identify the industry-recognized certification.	3. Change print effects (bold, italic, font, underline, and add bullets).
4. Identify course expectations including:Working conditions	4. Format a document (line spacing, change margin and tabs, page orientation, page breaks, etc.).
 Attendance expectations 	5. Create a table.
 Instructor's expectations 	6. Add headers and footers.
0.00	7. Add page numbers to a document.
. Office Safety and Health	8. Merge documents.
Module Test Score	9. Create a resume.
Minimum 100% Required Module Rating (4, 3, 2, 1)	10. Create a brochure.
Interpret Material Safety Data Sheets (MSDS).	11. Create a newsletter.
Define ergonomics and why it is important in the	12. Create a business card.
work place.	13. Embed an excel chart into a word document.
. Computer Operations	
Module Test Score	5. Spread sheet
Module Rating (4, 3, 2, 1)	Module Test Score
1. Power-up the system.	Module Rating (4, 3, 2, 1)
2. Log in and out.	1. Create a worksheet layout.
3. Use on-line help.	2. Enter data into a worksheet.
4. Navigate the desktop.	3. Enter formulas in a worksheet.
5. Run an application program.	4. Save a workbook.
6. Create, move, copy, rename, and delete files.	5. Print a worksheet.
7. Create, move, copy, rename, and delete folders.	6. Format/Edit a worksheet.
8. Use keyboard shortcuts.	7. Format cells in a worksheet.
9. Efficiently use the mouse.	8. Create a chart.
	9. Copy, Paste, Insert, and delete cells.
10. Shut down the system.	
10. Shut down the system.11. Describe the use of portable media.	
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6. E)atab	ase	Number of Skills Completed ÷	
		Module Test Score		
		Module Rating (4, 3, 2, 1)	Number of Skills on SPR =	
		Design a database.		
	_ 2.		% of Skills Completed	
	_ 3.		Conference	
		Save a database.	Date: Hours in class:	
		Edit a database.	Comments:	-
		Manage records in a table.	Comments	
		Create queries.		
		Create a table.		
	_ 9.	Create a report.		
7. P	reser	ntation Graphics		
		Module Test Score		
		Module Rating (4, 3, 2, 1)		
	_ 1.	Create a presentation.		
	_ 2.	Create a bulleted slide.		
	_ 3.	Add clip art to a slide.		
	_ 4.	Format slides.		
	_ 5.	Create slide show.		
	_ 6.	Save and close presentation.		
	_ 7.	Insert a scanned image into a presentation.	Teacher initial: Student initial:	
	_ 8.	Add audio to a presentation.		
	_ 9.	Add animation and transition to a presentation.		
s r	Zevho	parding		
0. 1	xcy Do	Module Test Score		
		Test score equals WPM attained divided by 40		
		Module Rating (4, 3, 2, 1)		
	1.	Recognize and be able to use all the keys on a		
	_ 1.	keyboard.		
	_ 2.	Type 40 wpm.		

Student Name:

TDCJ Number: _____

CTE-323