North Carolina Career and Technical Education

Adapted CTE Course Blueprint

	Business, Finance, and IT Education (BFIT)			
	Microsoft Word and PowerPoint (Office 2016,)		
		/		
	Summer 2017			
Course Description: Students in Microsoft IT Academies benefit from world-class Microsoft curriculum and software tools to tackle real-world challenges in the classroom environment. In the first part, students will		Hours of Instruction:		135-180
learn to us	learn to use the newest version of Microsoft Word interface, commands, and features to create,		Recommended Maximum	
enhance, customize, share and create complex documents, and publish them. In the second		Enrollment: Prerequisite:		30
part, students will learn to use the newest version of Microsoft PowerPoint interface, commands,				
and features to create, enhance, customize, and deliver presentations. English language arts				N/A
	rced. Work-based learning strategies appropriate for this course include cooperative			
	, internship, service learning, and job shadowing. Apprenticeship is not available for this course. Future		Foundational AF	DM IT
	eaders of America (FBLA) competitive events, community service, and leadership activities provide the	Career	Foundational: AR, BM, IT Enhancement: AG, AC, ED, FN, G HL, HT, HU, LW, MN, MK, ST, TD	
	ty to apply essential standards and workplace readiness skills through authentic experiences. Content in this			
course aligns with the following industry credential: the Microsoft Office Specialist (MOS) in Word and/or PowerPoint,			Completer: N/A	
nttp://ww	w.microsoft.com/learning/en/us/certification/mos.aspx.		Completer. N/A	
Alienad C	and autical our Countilisantions	Work-Based	Cooperative	ation
Aligned Credential or Certification:			Cooperative Educ	auon
Microsoft Office Specialist - Word 2016 (Core and/or Expert) AND Microsoft Office Specialist - PowerPoint 2016			Internship	
wiicrosoji	Office Specialist - PowerPoint 2016		Service Learning Job Shadowing.	
			Job Shadowing.	
ES #	Unit Titles/Essential Standards and Indicator Statements	C 14/-:-b4	DDT Danimatian	1 1 11
Ind # 2016	(The Learner will be able to:)	Course Weight	RBT Designation	Local Use
2010	Total Course Weight	100%		90
1.00	Understand word processing software application skills using Microsoft Word 2016.	30%		27
1.01	Understanding Word	3070		2,
1.02	Basic Editing			
1.03	Character Formatting			
1.04	Paragraph Formatting			
1.05	Managing Text Flow			
1.06	Creating Tables			
1.07	Working with Themes, Style Sets, Backgrounds, Quick Parts, and Text Boxes			
1.08	Using Illustrations and Graphics			
1.09	Formatting a Research Paper			
2.00	Understand advanced word processing skills using Microsoft Word 2016.	20%		18
2.01	Managing Document Changes			
2.02	Advanced Editing and Formatting			
2.03	Protecting and Sharing Documents			
2.04	Customizing Documents			
2.05	Using Macros, QuickParts, and Content Links			
2.06	Using Fields, Forms and Indexes			
2.07	Performing Mail Merges			
2.07	· c. · o · · · · · · · · · · · · · · · · ·			
3.00	Understand presentation software application skills using Microsoft PowerPoint 2016.	50%		45
	<u>*</u>	50%		45
3.00	Understand presentation software application skills using Microsoft PowerPoint 2016.	50%		45
3.00 3.01 3.02 3.03	Understand presentation software application skills using Microsoft PowerPoint 2016. PowerPoint Essentials	50%		45
3.00 3.01 3.02 3.03 3.04	Understand presentation software application skills using Microsoft PowerPoint 2016. PowerPoint Essentials Presentation Basics Working with Text Designing a Presentation	50%		45
3.00 3.01 3.02 3.03 3.04 3.05	Understand presentation software application skills using Microsoft PowerPoint 2016. PowerPoint Essentials Presentation Basics Working with Text Designing a Presentation Adding Tables to Slides	50%		45
3.00 3.01 3.02 3.03 3.04 3.05 3.06	Understand presentation software application skills using Microsoft PowerPoint 2016. PowerPoint Essentials Presentation Basics Working with Text Designing a Presentation Adding Tables to Slides Using Charts in a Presentation	50%		45
3.00 3.01 3.02 3.03 3.04 3.05 3.06 3.07	Understand presentation software application skills using Microsoft PowerPoint 2016. PowerPoint Essentials Presentation Basics Working with Text Designing a Presentation Adding Tables to Slides Using Charts in a Presentation Creating SmartArt Graphics	50%		45
3.00 3.01 3.02 3.03 3.04 3.05 3.06 3.07 3.08	Understand presentation software application skills using Microsoft PowerPoint 2016. PowerPoint Essentials Presentation Basics Working with Text Designing a Presentation Adding Tables to Slides Using Charts in a Presentation Creating SmartArt Graphics Adding a Graphics to a Presentation	50%		45
3.00 3.01 3.02 3.03 3.04 3.05 3.06 3.07 3.08 3.09	Understand presentation software application skills using Microsoft PowerPoint 2016. PowerPoint Essentials Presentation Basics Working with Text Designing a Presentation Adding Tables to Slides Using Charts in a Presentation Creating SmartArt Graphics Adding a Graphics to a Presentation Using Animation and Multimedia	50%		45
3.00 3.01 3.02 3.03 3.04 3.05 3.06 3.07 3.08	Understand presentation software application skills using Microsoft PowerPoint 2016. PowerPoint Essentials Presentation Basics Working with Text Designing a Presentation Adding Tables to Slides Using Charts in a Presentation Creating SmartArt Graphics Adding a Graphics to a Presentation	50%		45

Contact BusinessandITEducation@dpi.nc.gov for more information.

Career and Technical Student Organizations (CTSO) are an integral part of this curriculum. CTSOs are strategies used to teach course content, develop leadership, citizenship, responsibility, and proficiencies related to workplace needs.

Career and Technical Education conducts all activities and procedures without regard to race, color, creed, national origin, gender, or disability. The responsibility to adhere to safety standards and best professional practices is the duty of the practitioners, teachers, students, and/or others who apply the contents of this document.

This blueprint has been reviewed by business and industry representatives for technical content and appropriateness for the industry