Cerro Coso College

Course Outline of Record Report

BSOTC127: MS PowerPoint

General Information

 Karen O'Connor Author (s):

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Course Code (CB01) (CB01): BSOTC127 Course Title (CB02) (CB02): MS PowerPoint

Department: **Business Information Technolog**

Proposal Start: Fall 2020

TOP Code (CB03): (0514.00) Office Technology/Office Computer Applications

SAM Code (CB09) (CB09): Clearly Occupational

Distance Education Approved:

Course Control Number (CB00) (CB00): CCC000373458 **Curriculum Committee Approval Date:** 10/18/2019 12/12/2019 **Board of Trustees Approval Date: External Review Approval Date:** 12/12/2019

Course Description: This course provides the learner with experience in planning, creating, editing, viewing, and

printing PowerPoint presentations. Included is the opportunity to add and modify both text and graphics; insert and modify information graphics and multimedia; apply, modify, and create master pages; and apply, modify, and create templates. Integration with other Microsoft programs is included. It is designed for all individuals including professionals acquiring or updating basic skills in creating and editing professional presentations. This course prepares for the Microsoft

Office User Certification in MS PowerPoint.

Change to Content **Submission Type:**

> Input C-ID and revise course description, method of Instruction, method of evaluation, student learning outcomes, delivery methods, update textbook, and distance education. Add credit by exam increase SLO achievement levels. Last assessed Fall 2016: Updated instructions for Critical Thinking Post and added rubric. No other changes except updating to 2016 version of Office.

Faculty Minimum Qualifications

Master Discipline Preferred: No value Alternate Master Discipline Preferred: No value

Bachelors or Associates Discipline Preferred:

• Office Technologies (Secretarial skills, office systems, word processing, computer applications, automated office training)

Additional Bachelors or Associates · Computer Information Systems (Computer network installation, microcomputer technology, computer applications)

Discipline:

Course Formerly Known As

Course Formerly Known As

No Value

Course Development Options

Basic Skills Status (CB08) (CB08)

Course is not a basic skills course.

Course Special Class Status (CB13) (CB13)

Course is not a special class.

Grade Options

- Letter Grade methods
- Pass/No Pass

Allow Students to Gain Credit by Exam/Challenge

Allowed Number of Retakes

Course Prior to College Level (CB21)

Not applicable.

Rationale For Credit By Exam/Challenge

It is possible that students may come into the program with MS Certification or other experience with PowerPoint and if so, we want to be able to measure and recognize existing

Retake Policy Description

Type:|Non-Repeatable Credit

Allow Students To Audit Course

Associated Programs

Course is part of a program (CB24)

Associated Program

Award Type

CC Office Clerk

Certificate of Achievement

CC Business Office Technology

A.S. Degree Major

CC Business Office Technology-

Certificate of Achievement

Transferability & Gen. Ed. Options

Transferability

Transferability Status

Transferable to CSU only

Approved

C-ID	Categories	Transferability Status	Comparable Course
Office Technology/Business Information Worker	C-ID discipline	Pending	BSOT114

Units and Hour	S					
Summary						
Minimum Credit Unit (CB07)	ts (CB07) 1	Total Course In-Class (Co Hours	ntact)	36	Total Student Learning Hours	54
Maximum Credit Uni (CB06)	its (CB06) 1	Total Course Out-of-Class Hours	s	18	Faculty Load	-
Credit / Non-Cr	edit Options					
Course Credit Status (CB04) (CB04)		Course Non Credit Category (CB22) (CB22)		Non-Credit Characteristics		
Credit - Degree Applic	e Applicable Credit Course.				No value	
Course Classification Code (CB11) (CB11)		Funding Agency Category (CB23) (CB23)		Cooperative Work Experience Education		
Credit Course.	Course. Not		Not Applicable.		Status (CB10) (CB10)	
Variable Credit Co	urse					
Weekly Studen	t Hours		Course	Student	t Hours	
	In Class	Out of Class	Course I	Duration (\	Weeks) 18	
Lecture Hours	0.5	1	Hours p	er unit div	risor 54	
Lab Hours	1.5	-	Course I	In-Class (C	ontact) Hours	
Activity Hours	-	-	Lecture		9	
			Lab		27	
			Activity		-	
			Total		36	
			Course Out-Of-Class Hours			
			Lecture		18	
			Lab		=	
			Activity		-	
			Total		18	
Time Commitm	ent Notes for Stu	dents				
No value						

Faculty Load

Faculty Load: -Extra Duty: -

Units and Hours - Weekly Specialty Hours			
Activity Name	Туре	In Class	Out of Class
No value	No value	No value	No value

Requisites

Advisory

CSCIC070 - Computer Literacy

Students entering this class must be able perform the following on a computer:

- Differentiate between the operating system programs and the Internet
- Use a browser
- · Perform file-management tasks, including navigation, saving, finding files, creating folders
- Send and receive email
- Find application programs and start them
- Unzip and extract files
- Differentiate between Word, Excel, and other Office Programs

CSCICO70 Computer Literacy fully prepares students for these tasks through a series of lessons and assignments.

AND

Advisory

ENGLC101 - Freshman Composition

In this course students read technical material including textbooks and other sources and prepare for effective written communication in the workplace. Critical Thinking reports are included in the assignments and college level reading and writing skills are expected. Effective writing skills are considered in all written work during the grading process.

English 101's focus on critical reading, writing, and effective use of language prepares students for the rigor of academic discourse in this course. In English C101 students write expository and argumentative essays that respond to a variety of rhetorical situations and incorporate university-level research. The course emphasizes critical reading, effective use of language, and analysis of university-level concepts presented in outside sources.

Entrance Skills		
Skill	Content Review	
No value	No value	

Limitations on Enrollment	
Limitation	Provide Rationale
No value	No value

Specifications	
Methods of Instruction	Methods of Instruction Rationale
Lecture	Lecture notes are provided that include language to describe course concepts. Students also view PowerPoint presentations with content from each module.
Skills Development and Performance	Students complete module work in the form of projects that are followed by review. Opportunity is given to repeat work to the level of a pass. Students then proceed to further training and projects using Skills Assessment Management, giving opportunity to repeat newly learned skills to the point of mastery.
Problem Solving	Problem-solving is recognized through assigned posts that are shared with other students.
In-class writing	Students post reports four times (minimum) describing problem-solving strategies they have encountered in their work. The writing has a specific structure that is requested. All written communication is graded for proofreading skills. Grammar and spelling tips are provided.
Discussion	Students post reports four times (minimum) describing problem-solving strategies they have encountered in their work. The writing has a specific structure that is requested.
Laboratory	Students complete four textbook projects, four reviews, four trainings, eight SAM projects, and four exams. A capstone project is also completed.

Students complete guided training in a simulated Excel environment.

Assignments

Demonstration

A. Text readings: For example, students will read module chapters such as Module Three, Applying Advanced Formatting to Objects.

- B. Preparation of project work: Students complete PowerPoint preparation from module instructions. This work is graded by the instructor and feedback is provided.
- C. SAM Training, Projects, and Exams: Students complete training at SAM (Skills Assessment Management) software. The training provides an environment in which students perform tasks on the computer using an Excel simulated environment. Training includes demonstration leading to mastery of specific skills. For example, students produce a PowerPoint presentation that includes slides containing SmartArt, audio clips, charts, custom shapes, text boxes, and photos with special effects.
- D. Exams: Open book exams in SAM contribute to practical understanding of the material and use of available resources.

E. Problem-Solving and Critical Thinking: Students write reports on special instances of engaging in the problem-solving process, exploring beyond the basics, and troubleshooting when performing PowerPoint tasks.

Methods of Evaluation	Methods of Evaluation Rationale
Other	Problem-Solving and Critical Thinking: Students write reports on special instances of engaging in the problem-solving process, exploring beyond the basics, and troubleshooting when performing PowerPoint tasks.
Project	

Module and Capstone Projects: At the end of each module, hands-on projects are completed at the mastery level.

Exams: Open book exams in Skills Assessment Management (SAM) contribute to practical Tests

understanding of the material and use of available resources.

Distance Education Description: how

outcomes are evaluated

Students are to complete all weekly assigned activities designated in the learning management software including discussions and completion of assignments from the textbook which are graded by the instructor and also through the Skills Assessment Management environment (SAM). The evaluation process is identical to what would be applied if the course were offered in a

classroom. Assignments are linked to outcomes assessment.

Equipment

No Value

Textbooks

Author	Title	Publisher	Date	ISBN
Pinard, K.	Microsoft Office 365 and PowerPoint 2016	Cengage Learning	2017	978-1-305-88123-5

Other Instructional Materials

Description Software: Microsoft. Microsoft PowerPoint, 2016 ed. -Microsoft PowerPoint is part of the

Microsoft Office Suite

Author

Citation MS PowerPoint

Description Students require one Skills Assessment Management (SAM) 2016 account code. This code is good

for 12 1-unit courses in the BSOT program.

Author Cengage Learning

Citation No value

Materials Fee

No

Learning Outcomes and Objectives

Course Objectives

No value

CSLOs

Use the basic features of Microsoft PowerPoint including slide show creation, editing, and a variety of formatting tools. Expected SLO Performance: 75.0

Create tables, insert graphics, print, and perform file management.

Expected SLO Performance: 75.0

Produce advanced animations, self-running presentations, kiosk browsing, and packaging for a CD.

Expected SLO Performance: 75.0

Integrate PowerPoint with other programs including importing, embedding, linking with Word and Excel, and exporting handouts to Word.

Expected SLO Performance: 75.0

Identify and apply appropriate problem-solving techniques using Help and reference material off and online for successful creation of PowerPoints Expected SLO Performance: 70.0 using Microsoft Office.

Outline

Outline

- A. Creating a Presentation
 - 1. The PowerPoint window
 - 2. Planning a presentation
 - 3. Creating a new presentation
 - 4. Creating a title slide
 - 5. Saving and editing a presentation
 - 6. Adding new slides
 - 7. Creating lists
 - 8. Formatting text
 - 9. Moving and copying text
 - 10. Converting to SmartArt
 - 11. Manipulating slides
 - 12. Closing a presentation
 - 13. Slide show and presenter views
 - 14. Changing the theme
 - 15. Working with photos
 - 16. Resizing and moving objects
 - 17. Adding speaker notes
 - 18. Running a slide show
 - 19. Checking spelling
 - 20. Printing a presentation
- B. Adding Media and Special Effects
 - 1. Formatting graphics
 - 2. Creating and formatting tables
 - 3. Applying a theme from another presentation
 - 4. Inserting shapes
 - 5. Rotating and flipping objects
 - 6. Formatting objects
 - 7. Inserting symbols
 - 8. Adding headers and footers
 - 9. Using animations and transitions
 - 10. Applying transitions
 - 11. Applying animations
 - 12. Adding and modifying video
 - 13. Compressing and optimizing media
- C. Applying Advanced Formatting to Objects
 - 1. Creating a chart on a slide
 - 2. Creating SmartArt diagrams
 - 3. Adding audio to slides

- 4. Adding a chart to a slide
- 5. Inserting and formatting text boxes
- 6. Applying WordArt styles to text
- 7. Formatting shapes and pictures
- 8. Editing photos
- 9. Removing the background from photos
- 10. Applying artistic effects to photos
- 11. Creating a custom shape
- 12. Applying advanced formatting to shapes
- 13. Making presentations accessible

D. Advanced Animations and Distributing Presentations

- 1. Understanding advanced animations
- 2. Using guides
- 3. Adding more than one animation to an object
- 4. Using the animation pane
- 5. Setting animation triggers
- 6. Changing slide background
- 7. Creating and editing hyperlinks
- 8. Customizing theme colors
- 9. Automatic slide timings
- 10. Understanding self-running presentations
- 11. Setting slide timings manually
- 12. Rehearsing timings
- 13. Recording narration and timings
- 14. Applying kiosk browsing
- 15. Using the Document Inspector
- 16. Packaging a presentation for a CD
- 17. Saving a presentation in other file formats

E. Integrating PowerPoint with Other Programs

- 1. Understanding layers
- 2. Creating a presentation by importing a Word outline
- 3. Inserting slides from another presentation
- 4. Working in outline view
- 5. Dividing a presentation into sections
- 6. Working with layers
- 7. Modifying advanced animation effect options
- 8. Importing, embedding, and linking
- 9. Inserting a Word table
- 10. Formatting cells in tables
- 11. Inserting Excel and other objects
- 12. Breaking links
- 13. Annotating slides during a slide show
- 14. Creating handouts by exporting to Word

F. Customizing Presentations and the PowerPoint Environment

- 1. Slide master view
- 2. Sharing and collaborating with others
- 3. Modifying themes
- 4. Working in slide master view
- 5. Creating a custom layout
- 6. File properties
- 7. Saving a presentation as a template
- 8. Creating a custom show
- 9. Working with file properties
- 10. Checking for accessibility issues
- 11. Encrypting a presentation
- 12. Marking the presentation as final
- 13. Presenting online

G. Exploring Resources and Using Help

- 1. Textbook Index
- 2. Application Help and?
- 3. Exploring Resources

Lab Outline

A. In the lab portion of the class students demonstrate the ability to perform the concepts and skills introduced in the lecture section of the class including the following:

- 1. Creating, editing, saving, and printing a presentation
- 2. Adding media and special effects to a presentation
- 3. Applying advanced formatting to objects in a presentation
- 4. Using advanced animations in a presentation
- 5. Distributing a presentation
- 6. Integrating a presentation with other programs
- 7. Customizing presentations through collaboration
- 8. Altering the PowerPoint environment through creating a template, modifying file properties, and encrypting
- B. Students complete reinforcement of skills using SAM training for PowerPoint.
- C. Students write critical thinking reports in memorandum format describing problem solving (the problem, the resources used, and the solution) while working in the features of PowerPoint.

Delivery Methods

Delivery Method: Please list all that apply -Face to face -Online (purely online no face-to-face contact) -Online with some required face-to-face meetings ("Hybrid") -Online course with on ground testing -iTV - Interactive video = Face to face course with significant required activities in a distance modality -Other

- Face to face
- Online (purely online no face-to-face contact)
- Online with some required face-to-face meetings ("Hybrid")
- iTV Interactive video = Face to face course with significant required activities in a distance modality

Rigor Statement: Assignments and evaluations should be of the same rigor as those used in the on-ground course. If they are not the same as those noted in the COR on the Methods of Evaluation and out-of-class assignments pages, indicate what the differences are and why they are being used. For instance, if labs, field trips, or site visits are required in the face to face section of this course, how will these requirements be met with the same rigor in the Distance Education section? Describe the ways in which instructor-student contact and student-student contact will be facilitated in the distance ed environments.

All paper assignments are identical to those in an onsite class, except that they are uploaded to the course shell into a learning management system as an attachment. Weekly class discussions including student to student contact are conducted by means of online discussion forums within a learning management system. Uploaded guizzes or exams accessible through the class web site are used. Feedback in online discussion forums and through e-mail is used. Substantive critiques of all projects and at least general responses to discussion posts are provided. Rubrics, stated in the syllabus, are used to evaluate online discussion work but are not required. As with any on-ground class, departmental rubrics are used to guide the assessment of assignments.

Good practice requires both asynchronous and synchronous contact for effective contact. List the methods expected of all instructors teaching the course. -Learning Management System -Discussion Forums -Message -Other Contact -Chat/Instant Messaging -E-mail -Face-to-face meeting(s) -Newsgroup/Discussion Board -Proctored Exam -Telephone -iTV - Interactive Video -Other

- Discussion Forums
- Message
- · Chat/Instant Messaging
- E-mail
- Newsgroup/Discussion Board

Software and Equipment: What additional software or hardware, if any, is required for this course purely because of its delivery mode? How is technical support to be provided?

Accessibility: Section 508 of the Rehabilitation Act requires access to the Federal government's electronic and information technology. The law covers all types of electronic and information technology in the Federal sector and is not limited to assistive technologies used by people with disabilities. It applies to all Federal agencies when they develop, procure, maintain, or use such technology. Federal agencies must ensure that this technology is accessible to employees and the public to the extent it does not pose an "undue burden". I am using -iTV—Interactive Video only -Learning management system -Publisher course with learning management system interface. The learning management system is accessible and compatible with support programs such as Kurzweil 3000. Faculty will use the Canvas accessibility checker, along with other resources provided by our Distance Education Director, to ensure all learning materials are accessible, including but not limited to documents, pdfs, OERs, external websites, and videos.

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· Learning management system

Class Size: Good practice is that section size should be no greater in distance ed modes than in regular face-to-face versions of the course. Will the recommended section size be lower than in on-ground sections? If so, explain why.

The class size is from 25 to 45 students.