(edits)	uction to Arts, A/V Technology& Communication an	d Career Pla	inning
Course Number: 82	09350		
NGSSS Benchmark	Content Focus	Number of Questions	Suggested Cognitive Complexity
			(per CPALMS)
Reporting Catego	ry 1: Demonstrate an understanding of the Audio and Film career pathway	d Video Tech	nology and
01.03	Identify some of the common characteristics in the Audio and Video technology career pathway	3	1 level 1 2 level 2
01.01	Define and use proper terminology with the Audio and Video Technology Film and career pathway	2	1 level 1 1 level 2
01.05	01.05 Identify skills required to successfully enter any career in the Audio and Video Technology and Film career pathway		
	Reporting Category Total		7
Reporting Categor	<i>y 2:</i> _Demonstrate an understanding of the Telecommu	nications car	eer pathway
02.03	Identify common characteristics of the careers in	2	1 level 1
	the Telecommunications career pathway.		1 level 2
02.01			
02.06	Describe technologies associated in careers within th Telecommunications career pathway.	1	1 level 1
	Reporting Category Total		4
Reporting Categor	y 3 : Demonstrate an understanding of the Printing Tec	chnology car	eer pathway
03.03	Identify some of the careers available in the Printing	2	1 level 1
03.03	Technology career pathway.	_	1 level 2 2 level 2
03.01			
03.06	Describe technologies associated in careers within the Printing Technology career pathway.	1	1 level 2
	Reporting Category Total		5
Reporting Ca	tegory 4: Demonstrate an understanding of the Visual A	Arts career pa	ıthway
04.02	Describe some of the careers available in Visual Arts career pathway.	1	1 level 1
	Double of Cotton and Take I		1
ı.	Reporting Category Total Reporting Category 5: Using Information technology	tools	1
08.01	Identify the functions of web browsers, and use	1	1 level 2
00.01	them to access the World Wide Web and other	1	1 15/51 2
	computer resources typically used in the Arts, A/V Technology & Communication career cluster.		
08.03			
08.04 Identify ethical and legal ITissues faced by professionals in the above career cluster			

Reporting Category Total	3
Reporting Category Total	20

Overall Percentage for Written Test: 30%

Overall Percentage for Performance Tasks: 70%

Course Name: Course Title: Introduction to Arts, A/V Technology& Communication and Career

Planning

Course Number: 8209350

06.0 Apply leadership and communication skills.

Performance Create a multimedia slide presentation to demonstration and

Task #1	understanding of any of the careers covered in this course.
	70%
Standard	06.05 Demonstrate effective communication skills through
	the delivery of a multimedia slide presentation.
	08.02 Use of email to send simple messages and files to
	internet uses.
	08.04 Use different types of web search engines effectively to
	locate information relevant to the Arts, AV Technology and communications cluster.
	06.06 Use a computer to assist in the completion of a project
	related to the Arts, A/V Technology and Communication and
	Career Cluster
Exemplar	
(If applicable)	
Additional	
Information	
Suggested	Teacher and additional staff with knowledge of standards
Assessment	
Team	

Rubric: ****see attached*****

4	
3	
2	
1	
0	

Rubric for Multimedia Presentation

Task Description: Students will choose a career covered in the A/V Technology and Communications cluster. Students will use a multimedia format (Power Point, Keynote, Notes) to demonstrate their knowledge of the medium. The students will create a slideshow to **effectively present their knowledge**

of a chosen career in in the topics covered. Film, telecommunications broadcast journalism etc). Students will use email to send final project to instructor. Students will use different types of web search engines effectively to locate relevant information to their career choice. Students will use laptops to assist in the completion of a project related to the Arts, A/V Technology and Communication and Career Cluster.

Criteria	weight	Exemplary (4)	Admirable (3)	Acceptable (2)	Attempted (1)
Research of Topic #1, 3,4	25%	☐ Use of three or more sources, including at least two Internet and one print source; use of two search engines ☐ Variety of domain name suffix (.com, .edu, .net) ☐ Factual information is accurate ☐ Narrow focus of topic	☐ Use of two sources, including, including at least one Internet source; use of one search engine ☐ Most information can be confirmed ☐ Topic could be more narrowly focused	☐ Use of one Internet source ☐ Some errors in information ☐ Topic somewhat broad	☐ Use of only one source ☐ Numerous errors in information ☐ Topic too general
Organization and effective use of digital transmission #1,3	25%	☐ Logical sequencing ☐ Menus and paths are clear ☐ Original; inventive; creative ☐ Effective transmission of slide presentation using an electronic means. Use of cc and bcc	 □ Somewhat logical sequencing □ Menus and paths are mostly clear □ Original □ Effective transmission of slide presentation using an electronic means 	☐ Sequencing is poorly planned ☐ Menus and paths are sometimes confusing ☐ Little originality ☐ Multiple attempts to send slide presentation. Needed prompting from instructor	 □ Sequencing is confusing □ Menus and paths are confusing □ Inconsistent □ Rehash of other people's ideas □ Failure to transmit electronically
Content #1, 4	25%	☐ Covers topic completely and in depth ☐ Content is readily understandable ☐ Media used contributes to understanding of topic	☐ Covers topic ☐ Content is mostly understandable ☐ Media used mostly contributes to understanding of topic	☐ Barely covers topic ☐ Content is somewhat understandable ☐ Media used somewhat contributes to understanding of topic	 □ Does not adequately cover topic □ Content is confusing □ Media used does not contributing to understanding of topic
Graphic Design # 1,3, 4	25%	☐ Effective combination of multimedia and persuasive design elements ☐ Excellent use of navigational tools and buttons ☐ Graphics effectively entice audience; accurately convey message	☐ Good combination of multimedia and design elements ☐ Adequate navigational tools and buttons ☐ Visuals and images are attractive; adequately conveys message	☐ Some use of multimedia and design elements ☐ Some buttons and navigational tools work properly ☐ Use of visuals and images is limited; message is conveyed	□ 0-1 media used □ Buttons and navigational tools are absent or confusing □ Use of visuals and images is confusing or absent; message is confusing

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Hinal	l Score	
rinai	1.36.015	

- (1)06.05 Demonstrate effective communication skills through the delivery of a multimedia slide presentation.
- (2)08.02 Use of email to send simple messages and files to internet uses.
- (3)08.04 Use different types of web search engines effectively to locate information relevant to the Arts, AV)Technology and communications cluster.
- (4)06.06 Use a computer to assist in the completion of a project related to the Arts, A/V Technology and Communication and Career Cluster
- (5) Describe some of the careers available in the AudioVisual, Film Printing Technology, Visual or Performing Arts Pathway