#### State Frameworks – Communication - AS Network Systems Technology

05.0 Demonstrate proficiency in technical communications and workplace protocols. The student will be able to: 05.01 Identify issues in the communication of technical information to a non-technical audience.

05.02 Create, utilize, and maintain system documentation.

05.03 Utilize online resources to locate and evaluate technical information and documentation.

05.04 Identify and discuss issues contained within professional codes of conduct.

05.05 Prepare and deliver a technical presentation.

05.06 Create and interpret technical and business communications.

#### <u>CIS2321</u>

A. General Education Competency: Research		
<ul> <li>Analyze and document systems requirements</li> </ul>	05.01	
B. Other Course Objectives/Standards		
<ul> <li>Determine the appropriate IT requirements for an organizational project</li> </ul>	05.03	
• Create user interfaces and reports in support of a business model	05.05	
Determine customer needs using systems analysis strategies	05.01	

<u>CTS2142</u>

A. Ge	A. General Education Competency: Engage			
•	Students will be able to execute a project with change control, quality management, team management, resource management, and relationship management.	05.05		
B. C	ther Course Objectives/Standards			
•	Students will be able to initiate a project, define project scope, and define an implementation schedule for a project.	05.04		
•	Students will be able to plan a project and describe the steps in planning and managing a project emphasizing risk management planning.	05.06		
•	Students will be able to execute a project with coordination involving effective communication in group discussions.	05.05		
•	Students will be able to execute a project with risks and issue management.			
•	Students will be able to choose appropriate actions in situations that require effective time management.			
•	Students will be able to analyze the project environment including cultural, social, international, political, and physical.	05.01		
•	Students will be able to close projects with a review process, project evaluation, and signoffs.	05.02		

## SPC1017 Speech Learning Outcomes and Objectives:

#### General Education Competency: Research

Course Outcomes or Objectives Supporting the General Education Competency Selected:

- Students will learn to effectively locate, interpret, and use information and evidence to develop content for informative and group presentations.
- Students will create References in current APA format.

## General Education Competency: Think

Course Outcomes or Objectives Supporting the General Education Competency Selected:

- Students will identify ethical principles of communication and apply appropriate strategies when speaking and listening during interpersonal, small group, presentational and mediated contexts.
- Students will learn to navigate the information highway and apply critical thinking standards (i.e., accuracy, relevancy, and sufficiency) to identify appropriate research for speeches and to prepare Works Cited for speeches and small problem-solving groups.
- Students will learn to apply critical thinking standards (i.e., clarity, accuracy, relevancy, logic, and sufficiency) when engaging in self-assessment, peer evaluation and/or when listening to outside speeches.

These outcomes do not fulfil the communications requirements in the state frameworks for the Network Systems Technology AS degree.

# There are 12 AS degree programs without a Speech requirement:

- Accounting Technology (SOBT)
- Business Administration and Management (SOBT)
- Cardiovascular Technology (SOHP)
- Crime Scene Technology (SOBT)
- Dental Hygiene (SOHP)
- Digital Arts and Multimedia Production (SAHSS)
- Emergency Medical Services Technology (SOHP)
- Fire Science (SOHP)
- Radiologic Technology (SOHP)
- Respiratory Care (SOHP)
- Social and Human Services (SOHP)
- Fall 2021: AS Music Production Technology (SAHSS)

	AS Program	Is there an open elective for
		SLS1515?
1.	Digital Art and Multimedia Production	No (the elective is for General
		Education)
2.	Science and Engineering Technology	No
3.	Accounting Technology	No
4.	Civil Engineering Technology	No
5.	Crime Scene Technology	4 open elective credits
6.	Criminal Justice Technology	3 open elective credits
7.	Paralegal Studies	3 open elective credits
8.	Cardiovascular Technology	No
9.	Dental Hygiene	No
10.	Emergency Medical Services Technology	Open electives
11.	Fire Science Technology	Open electives
12.	Health Information Technology	No
13.	Nursing	No
14.	Radiologic Technology	No
15.	Respiratory Care	No
16.	Social and Human Services	No

# The following AS degrees do not require SLS1515:

The change to AS Networking Systems Technology would still allow 6 open electives for SLS1515.