LESSON 4

Lesson Plan Title:	Presentation	Instructor:
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Suggested Total Time for Lesson (minutes): 50 minutes (2 days)

Content Focus - What Will Students Learn? (Content Skill Sets)

Students will explore the different programs of studies in the IT Cluster:

0972.IT.1456.31 Apply general design and programming concepts

0972.IT.1456.32 Identify various hardware platforms and run-time environments

0972.IT.1456.33 Identify human aspects in information systems

0972.IT.1456.34 Identify general information technology (IT) definitions and terms

0972.IT.1456.36 Exhibit understanding of data hierarchy, access methods, and manipulation

Materials and Resources- What do you need to assemble and prepare before the lesson?

Materials: Download Adobe Light Room (if students have access to iPad) Download GIMP (if students have access to PC) Resources: Presentation Score sheet

Lesson Outline: What learning activities will your students do?

• Make copies of handouts (offline assignment)

Time	Sequence/Description of Learning Activity	
5 minutes	Get Started/Explain: Students (or teachers) will divide and present out to each other simulated workplace	
50 minutes	Discover/Engage/Practice: Students will work in their groups to present their findings: Which Platform Pay Vs. Play	
5 minutes	Check for Understanding/Summarize/Close: The students will discuses the positives points from each other presentation	

Modifications, Support, and Extensions (for those students with IEP)

Reflection- Did the students learn the content outlined in the lesson focus? Why or why not?