Course Title - Keyboarding/Computer Applications Implement start year - 2016-2017 Revision Committee Members, email, extension – Jen Ingersoll, jingersoll@lrhsd.org, X 8993; Sandy Langan, slangan@lrhsd.org, X 8612; Marc Rohm, mrohm@lrhsd.org, X 8896; and Kathy Waldron, kwaldron@lrhsd.org, X 8890 Unit #4 - Presentations **Transfer Goal –** Students will be able to independently use their learning to create multi-media presentations. **Stage 1 – Desired Results Established Goals** 21st Century Themes (www.21stcenturvskills.org) 2009 NJCCC Standard(s), Strand(s)/CPI# X Global Awareness (http://www.nj.gov/education/cccs/2009/final.htm) X Financial, Economic, Business and **Common Core Curriculum Standards for Math and English Entrepreneurial Literacy** (http://www.corestandards.org/) Civic Literacy Health Literacy Standard 8.1 Educational Technology: All students will use digital tools **Environmental Literacy** to access, manage, evaluate, and synthesize information in order to solve problems individually and collaboratively and to create and communicate 21st Century Skills knowledge. Standard 9.1 21st Century Life & Career Skills: All students will Learnina and Innovation Skills: demonstrate creative, critical thinking, collaboration and problem solving X Creativity and Innovation X Critical Thinking and Problem Solving skills to function successfully as global citizens and workers in diverse X Communication and Collaboration ethnic and organizational cultures. Standard 9.4 Career and Technical Education: All students who Information, Media and Technology Skills: complete a career and technical education program will acquire academic X Information Literacy and technical skills for careers in emerging and established professions X Media Literacy that lead to technical skill proficiency, X ICT (Information, Communications and Technology) Literacy Life and Career Skills: X Flexibility and Adaptability

	_XInitiative and Self-DirectionSocial and Cross-Cultural SkillsProductivity and AccountabilityLeadership and Responsibility
Enduring Understandings: Students will understand that	Essential Questions:
EU 1 there are various print formats in which presentations are displayed.	 EU 1 How can presentations be used in various print formats? How do pre-made templates make it easier to create documents? Why is it necessary to make your presentations attention-grabbing?
EU 2 slideshow presentations are utilized to display information.	 EU 2 Why would you use slideshow presentations to display information? How can transitions and animations enhance your presentation?
EU 3 video presentations are an effective way to visually exhibit information.	 EU 3 Why would you use a video presentation to display information? How would using video presentations enhance the delivery of your message?

Knowledge: Skills: Students will be able to . . . Students will know . . . EU 1 EU 1 there are a variety of templates. use templates to create various documents. templates are used to create various print publications. use assorted fonts and color schemes. font and color schemes are used to enhance a document. use their creativity to produce appealing documents. the elements that create a striking appearance on documents. EU 2 EU 2 use various multimedia elements to create professional presentation software is used to convey views to others. changing font, color schemes, transitions, and animations, presentations. • demonstrate the use of multimedia technology. enhance presentations. • having appealing presentation elements are important. use creativity to produce appealing presentations. EU 3 EU 3 film appropriate footage to use in videos. elements of filming a video. edit videos using various applications. the different kinds of video presentations. integrate special effects into videos. the appropriate times to use video. different special effects available in video editing. Stage 2 - Assessment Evidence

Other Recommended Evidence: Tests, Quizzes, Prompts, Self-assessment, Observations, Dialogues, etc.

- Quiz on presentation vocabulary
- Rubrics to grade presentations
- Self and peer evaluation of projects

Stage 3 - Learning Plan

Suggested Learning Activities to Include Differentiated Instruction and Interdisciplinary Connections: Consider the WHERETO elements. Each learning activity listed must be accompanied by a learning goal of A= Acquiring basic knowledge and skills, M= Making meaning and/or a T= Transfer.

- Define presentation vocabulary (A)
- Identify logos on various products (A)
- Identify parts/features of a business card, flyer, menu, & travel brochure (A)
- Construct an invitation to a specific event (A)
- Design an All About Me presentation (A, M)
- Create a flyer on One Book, One School (A, M)
- Watch and critique videos (A, M)
- Design a greeting card for a special occasion (M)
- Create a business card for a specific person (M)
- Compare and contrast different restaurant menus (M)
- Compare and contrast travel brochures (M)
- All About Me PowerPoint (A, M, T)
- Develop a healthy menu for a holiday dinner (A, M, T)
- Create music videos (M, T)
- Create documentaries (M, T)
- Develop newscasts (M, T)
- Create a logo (T)
- Direct a video production (T)
- Produce a travel brochure (T)

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