GRADE 6: Speaking & Listening Standard 5

College and Career Readiness (CCR) Anchor Speaking & Listening Standard: 6.5
Make strategic use of digital media and visual displays of data to express information and enhance understanding of presentations.

Grade 5:	Grade 6:	Grades 7:
Include multimedia components (e.g., graphics, sound) and visual displays in presentations when appropriate to enhance the development of main ideas or themes.	Include multimedia components (e.g., graphics, images, music, sound) and visual displays in presentations **to clarify information.**	Include multimedia components and visual displays in presentations to clarify claims and findings and emphasize salient points.

Progression to Mastery	Key Concepts	Guiding Prompts
• Recognize that multimedia components and visual displays in presentations help convey information to the audience. • Know how to create visual displays and multimedia presentations. • Select appropriate multimedia components that have clear meaning to the presentation. • Know how to embed multimedia components (photos, audio, text, animation, etc.) in a presentation. • Know how to use digital media including video cameras, projectors, Power-Point presentations, document cameras. • Embed photos, video, audio, texts and animation to enhance presentation. • Add audio recordings and visual displays to presentations to clarify information. • Include multimedia components (e.g., graphics, images, music, sound) and visual displays in presentations to clarify information.	• Textual elements • Multimedia components (e.g., graphics, images, audio, video, interactives • Visual displays (digital and print) • Clarity	• What is the message or information you want to convey to your audience? • What information is the most important? What kind of information could you convey by using animation, graphics, sound? • What digital media could you use to present your data clearly? • How would including media help the presentation? • Do the components help clarify the presentation? • How did you decide which images you would include? • Did you strategically place your media components and visual displays to enhance understanding of your presentation topic?

GRADE 7: Speaking & Listening Standard 5

College and Career Readiness (CCR) Anchor Speaking & Listening Standard: 7.5
Present claims and findings, emphasizing salient points in a focused, coherent manner with relevant evidence, sound valid reasoning, and well-chosen details; use appropriate eye contact, adequate volume, and clear pronunciation.

Grade 6:	Grade 7:	Grades 8:
Include multimedia components (e.g., graphics, images, music, sound) and visual displays in presentations to clarify information.	Include multimedia components and visual displays in presentations to clarify **claims and findings and emphasize salient points.**	Integrate multimedia and visual displays into presentations to clarify information, strengthen claims and evidence, and add interest.

Progression to Mastery	Key Concepts	Guiding Prompts
- Recognize that multimedia components and visual displays in presentations help convey information to the audience. - Articulate the claims, findings, and salient points in the overall message. - Select appropriate multimedia components that clarify or emphasize the claims, findings, and salient points. - Know how to create visual displays and multimedia presentations. - Know how to embed multimedia components (photos, audio, text, animation, etc.) in a presentation. - Know how to use digital media including video cameras, projectors, Power-Point presentations, document cameras. - Embed photos, video, audio, texts and animation to enhance presentation. - Add audio recordings and visual displays to presentations to clarify information. - Include multimedia components (e.g., graphics, images, music, sound) and visual displays in	- Claim - Findings - Salient points - Textual elements - Multimedia components (e.g. graphics, images, audio, video, interactives - Visual displays (digital and print) .	- What is the message or information you want to convey to your audience? - What information is the most important? What kind of information could you convey by using animation, graphics, sound? - What digital media could you use to present your data clearly? - Which claims, findings, or salient points should you use multimedia components to clarify or emphasize? - How did you decide which images you would include? - Did you strategically place your media components and visual displays to enhance understanding of your message?

presentations to clarify information. • Include multimedia components and visual displays in presentations to clarify **claims and findings and emphasize salient points.**		

GRADE 8: Speaking & Listening Standard 5

College and Career Readiness (CCR) Anchor Speaking & Listening Standard: 8.5
Make strategic use of digital media and visual displays of data to express information and enhance understanding of presentations.

Grade 7:	Grade 8:	Grade 9-10:
Include multimedia components and visual displays in presentations to clarify claims and findings and emphasize salient points.	Integrate multimedia and visual displays into presentations to clarify information, **strengthen claims and evidence, and add interest.**	Make strategic use of digital media (e.g., textual, graphical, audio, visual, and interactive elements) in presentations to enhance understanding of findings, reasoning, and evidence and to add interest.

Progression to Mastery	Key Concepts	Guiding Prompts
- Recognize that multimedia components and visual displays in presentations help convey information to the audience. - Articulate the claims, findings, and salient points in the overall message. - Select appropriate multimedia components that clarify or emphasize the claims, findings, and salient points. - Know how to create visual displays and multimedia presentations. - Know how to embed multimedia components (photos, audio, text, animation, etc.) in a presentation Know how to use digital media including video cameras, projectors, Power-Point presentations, document cameras. - Embed photos, video, audio, texts and animation to enhance presentation. - Include multimedia components and visual displays in presentations to clarify claims and findings and emphasize salient points. - Integrate multimedia and visual displays into presentations to clarify information, **strengthen claims and evidence, and add interest.**	- Claim - Evidence - Textual elements - Multimedia components (e.g. graphics, images, audio, video, interactives - Visual displays (digital and print) - Enhancement .	- How did the use of this technology help convey your presentation's message to your audience? - What digital media did you use to strengthen claims and evidence and add interest to your presentation? - What other technology can you use to help clarify your presentation? - What kind of information could you convey by using animation, graphics, sound? - How did you decide which images you would include? - Did you strategically place your media components and visual displays to enhance understanding of your presentation topic? - Where could you add multimedia components to enhance your message in way that adds interest for your audience?

GRADES 9-10: Speaking & Listening Standard 5

College and Career Readiness (CCR) Anchor Speaking & Listening Standard 9-10. 5:
Make strategic use of digital media and visual displays of data to express information and enhance understanding of presentations.

Grade 8:	Grade 9-10:	Grades 11-12:
Integrate multimedia and visual displays into presentations to clarify information, strengthen claims and evidence, and add interest.	**Make strategic use of digital media (e.g., textual, graphical, audio, visual, and interactive elements) in presentations to enhance understanding of findings, reasoning**, and evidence and to add interest.	Make strategic use of digital media (e.g., textual, graphical, audio, visual, and interactive elements) in presentations to enhance understanding of findings, reasoning, and evidence and to add interest.

Progression to Mastery	Key Concepts	Guiding Prompts
• Identify findings, reasoning, and evidence in your message that would benefit from a multimedia component to either add interest or solve a problem. • Select appropriate multimedia components that clarify or emphasize the claims, findings, and salient points. • Know how to use digital media including video cameras, projectors, Power-Point presentations, document cameras. • Embed photos, video, audio, texts and animation to enhance a digital presentation. • Apply basic design principles to improve the digital presentation. • Make strategic use of digital media (e.g., textual, graphical, audio, visual, and interactive elements) in presentations to enhance understanding of findings, reasoning, and evidence and to add interest.	• Findings • Reasoning • Evidence • Digital media(e.g. textual elements, graphics, images, audio, video, interactives) • Visual displays (digital and print) • Enhancement	• What is your message about this subject? • What are the most important elements of your message? • What digital media elements would best convey these important elements? Which ones would provide clarity and prove engaging to the audience? • What problem would it solve by using multimedia elements in your digital presentation? • What design considerations (color, fonts, composition) should you consider to improve the presentation?

GRADES 11-12: Speaking & Listening Standard 5

College and Career Readiness (CCR) Anchor Speaking & Listening Standard 11-12. 5:
Make strategic use of digital media and visual displays of data to express information and enhance understanding of presentations**.**

Grade 9-10:	**Grades 11-12:**
Make strategic use of digital media (e.g., textual, graphical, audio, visual, and interactive elements) in presentations to enhance understanding of findings, reasoning, and evidence and to add interest.	Make strategic use of digital media (e.g., textual, graphical, audio, visual, and interactive elements) in presentations to enhance understanding of findings, reasoning, and evidence and to add interest.

Progression to Mastery	**Key Concepts**	**Guiding Prompts**
• Identify findings, reasoning, and evidence in your message that would benefit from a multimedia component to either add interest or solve a problem. • Select appropriate multimedia components that clarify or emphasize the claims, findings, and salient points. • Know how to use digital media including video cameras, projectors, Power-Point presentations, document cameras. • Embed photos, video, audio, texts and animation to enhance a digital presentation. • Apply basic design principles to improve the digital presentation. • Make strategic use of digital media (e.g., textual, graphical, audio, visual, and interactive elements) in presentations to enhance understanding of findings, reasoning, and evidence and to add interest.	• Findings • Reasoning • Evidence • Digital media(e.g. textual elements, graphics, images, audio, video, interactives) • Visual displays (digital and print) • Enhancement	• What is your message about this subject? • What are the most important elements of your message? • What digital media elements would best convey these important elements? Which ones would provide clarity and prove engaging to the audience? • What problem would it solve by using multimedia elements in your digital presentation? • What design considerations (color, fonts, composition) should you consider to improve the presentation?