Name of Unit: **Digital Media News Broadcasting**	
Grade	**9-12**
Unit of Study	**Unit: News Broadcasting**
Length of Unit	**1 Week**

Missouri Learning Standards	
CA 1, CA 3: Operate television production equipment consistent with industry standards. **CA1, CA 3, SC 1:** Demonstrate general production techniques. Demonstrate general technical skills consistent with industry standards **SkillsUSA:** Apply the knowledge needed to describe and demonstrate production skills.	**MA:Cr1A. I** Use identified generative methods to formulate multiple ideas, develop artistic goals, and problem solve in media arts creation processes.

Unit: Learning Targets
{I can…} create a script for a broadcast read.
{I can…} set-up the studio for a news broadcast.
{I can…} break a larger story down into a smaller segment for reading on air.

Intervention and Enrichment
Hands on practice of associated skills. If a student requires accommodations or modifications or any other help with a lesson, testing, etc., meet with the student privately to discuss. Shoots of varying types; Football & Basketball Games; Artistic Performances, Community Events

Assessments	
Observed Assessments of skill demonstrations	Performed in class
Paper/Oral/Electronic tests & quizzes as necessary.	Performed in class or located in google classroom or google tests.
Project Assessments for finished pieces	Grade & necessary notes given in google classroom

Vocabulary			
Script Green Screen Intro	Outro Segment Toss	Streaming Network Teleprompter	Broadcasting Narrowcasting

Instructional Materials

PowerPoints; Electronic quizzes and/or exercises, Television Production & Broadcast Journalism Second Ed.-Phillip L. Harris; YouTube-StudioBinder and/or other pertinent examples; Gear/equipment provided by DM classroom. EditMentor application as appropriate.

Additional Instructional Resources

Guest Speakers, trips in the class vehicle as deemed necessary by instructor and approved by Admin.

Reflections for Future Revisions

Changes may occur based on changes in studio space, equipment, gear, industry trends