Teacher Digital Video Checklist

While teacher and student created video projects are rapidly becoming a part of today's classrooms, they require careful planning and structure. This checklist can help you to think through the kinds of technical and pedagogical questions that you'll need to answer before video projects are successful in your classroom.

Technical and Procedural Preparations						
Question to Consider: (The following questions will help you to determine whether or not you are prepared to facilitate digital video projects.)		Your Answer:		Actions to Take: (Consider including the names and contact information of anyone that can help you with completing this action step. Also, include the date for when this action will be completed.)		
1.	Have you checked with your school or district's technology services specialists to ensure that your classroom and/or schools computers can handle the demands of video editing and publishing?		Yes No			
2.	Have you checked with your school or district's technology services specialists to see which video editing applications are already installed on your classroom computers?		Yes No			
	If you are planning on using an online video editing application, have you made sure that the program you have chosen is available behind your school's firewall?		Yes No			
4.	If you are planning on using an online video editing application, have you thought through how students will sign in to the program? Will they need individual user accounts?		Yes No			
5.	Have you experimented with the key features of the video editing application that you are planning to use? Can you import content, storyboard videos and add transitions, background tracks and narration? Can you publish a final copy?		Yes No			
6.	Will your students be able to accomplish each of these video editing tasks without troubles? If not, are you planning on training a small handful of students to serve as technology helpers during your classroom video project?		Yes No			
7.	If you are planning on allowing students to create more sophisticated presentations with video- based source material, have you acquired enough video cameras for several groups to work at once? Have you practiced getting source material off of your video cameras and into your computer?		Yes No			
8.	If you are planning on allowing students to take their own still images for your digital video project, have you acquired enough digital cameras for several student groups to work at once?		Yes No			
9.	If you are planning on allowing students to use source material—images and/or video—that they generate, are you aware of your district's photo and video release policies? Have you thought through the ways that these policies will change the content that your students can collect?		Yes No			
10.	Have you developed a plan for sharing the final products that your students create? Will your videos be posted online? If so, have you chosen a video warehouse that can be accessed behind your school's firewall? Have you created an account and practiced uploading video to this warehouse?		Yes No			

Ped	agogical Preparations			
	tion to Consider:	Yo	ur Answer:	Actions to Take:
	blowing questions will help you to determine whether	10	11105//011	(Consider including the names and contact information of anyone
or not you are prepared to facilitate digital video projects in				that can help you with completing this action step. Also, include
	lassroom.)			the date for when this action will be completed.)
1. A	are you comfortable with the characteristics of		Yes	
	nfluential ideas? Have you introduced these		No	
	haracteristics to your students?			
	are you planning on introducing several sample		Yes	
	ideos for your students to explore that		No	
	emonstrate the characteristics of influential ideas		110	
	n action? Where will you find these videos?			
	lave you thought through the natural connections		Yes	
	etween your video project and other required		No	
	utcomes in your curriculum? Are you going to	9	110	
	e able to integrate this assignment into the work			
	hat you are already doing? How?			
			Yes	
	are your students aware of and comfortable with			
	sing catchphrases, content rhythms and slide		No	
	lusters to add structure to their videos?		37	
	are you planning on creating a digital kit for your		Yes	
	tudents that includes images, graphics, music		No	
	racks and voice-over narration connected to your			
	opic? Will these digital kits include a wide range			
	f content, allowing for student choice and			
	roviding you with better opportunities to assess			
	tudent mastery of visual influence?			
	Vill your digital kit include graphics—charts,		Yes	
	raphs, statistics—connected to your topic? If so,		No	
	ave you collected these graphics? Do you know			
	ow to use tools like PowerPoint to save content			
	s image files that can be used in digital videos?			
	are you planning on allowing your students to		Yes	
	ssemble their own digital kits for your video		No	
	roject? If so, are they well-versed enough in the			
	opic that you are studying to be able to identify a			
W	vide range of potential content types to acquire?			
8. If	f you are planning on allowing students to		Yes	
a	ssemble their own digital kits, have you		No	
ir	ntroduced the Creative Commons and the			
re	esponsible use of digital content? Have you			
ic	dentified potential sources where students can			
e	asily find images and video licensed under the			
	Creative Commons?			
9. H	Iave you thought through where your digital kits		Yes	
W	vill be stored? If you're going to post all content		No	
0	nline or in a folder on your school's shared			
	etwork, have you taught students how to access			
	hose source folders? Can students access your			
	igital kits from home if necessary?			
	Vill your students work through a careful		Yes	
	cripting process before beginning to assemble		No	
	neir digital videos? If so, have you created or			
	opied scripting templates to structure this work?			
	Are students aware of the elements that you			
	xpect to be included in their digital stories?			