Assessment #5 Assessment of Student Learning Project NCTE Standards 2.1-4; 3.2.1-3; 3.3.2; 3.7.1; 4.1; 4.10

During student teaching, you will complete an assessment of student learning through a project on media. Your first responsibility is to choose wisely which class and unit you will use for this work.

The purpose of the Assessment of Student Learning Project is to discern if your teaching is having a positive effect on your students' learning and how you could improve your instruction so as to be more effective. So, you will need to conduct a pre-test to determine students' entry level of knowledge and then give a post-test to show what they have learned. This is absolutely essential for the success of this project.

One important part of teaching English Language Arts is helping students to be critical viewers in the same way you teach them to be critical readers. The core of this project will be the use of visual media (film, commercials, TV shows, music videos, YouTube). You will be teaching your students how to critically view and analyze what they see and then have them explain their critical observations to their classmates.

There are multiple steps to this project:

Step One: Select a class for which a project on media is appropriate. This does not have to be difficult. For example, almost all of you will show a film at some point during your teaching, and a critical analysis of the film itself or in relation to a piece of literature will work for this project.

Step Two: Describe the class and analyze its composition in terms of the learning environment: class grade and ability level, ethnicity, special needs, the title of the class if it is an elective, class size. Also, explain any particular strengths and challenges of this class in terms of English Language arts skills or content, the ways in which the students have responded to different kinds of instruction before this, or anything else that distinguishes this class from your others and that you will need to take into consideration in designing your lessons.

Step Three: Explain how the media content of this project fits into what has been taught so far in this class and where the students are headed in their learning. You may explain this in terms of the school or the cooperating teacher's curriculum. Make sure that you place this project into the context of students' progression of learning throughout the year/semester and in terms of the New Hampshire ELA state standards that are being met.

Step Four: Decide what your English Language Arts learning outcomes are for this project and design a pretest that will measure students' prior knowledge.

Comment [11]: Interesting variation on Teacher Work Sample that provides a unique aspect of ELA. You should include 3.6.1 and 3.6.3 into your rubric—these elements of 3.6 really target the emphasis on print/non-print literacy that your assessment has. Be sure to design a data capture that focuses on the standards cited.

Step Five: Design lesson plans for each day of this project. These should follow the "Plan for the Day" section of the lesson plan format you used in English Methods and include a rationale, goals and objectives, materials, activities and procedures, closure, and inclusion. Your plans should clearly demonstrate how you are helping students learn how to think critically about media and how you will teach them to create a project on their observations.

Step Six: Using technology, design an example for students of what you want them to do for their project and present this to the class, clearly illustrating all the requirements for their assignment.

Step Seven: Working individually or in groups, students must create a project that demonstrates their understanding of the media you have selected and shows their ability to make meaning from a non-print text. Their presentation should include 1) an oral component, and 2) a visual, non-print component or technology component. Students must also submit a written reflection on their work.

Step Eight: You will need to arrange for one of your College Supervisor's visits to take place during this unit so that your project will include an observation form. If this is impossible to arrange, your cooperating teacher should conduct one of his/her formal observations during this project, and that observation form should be included.

Step Nine: Student work must be graded using a rubric that measures students' ability to make meaning from a non-print text, present this learning orally to the class, design a visual/non-print/technological component to share with the class, and reflect on their learning in written form. If this work is done by a group, your rubric should reflect how you will grade both for individual and group performance. You also need to provide a brief explanation of why you chose this assessment tool and how you designed the rubric.

Step Ten: You will need to provide a copy of three student samples (a high, medium, and low) along with the feedback you provided them. Write a brief analysis of the differences among the three students' work, how these differences might relate to the students themselves, and how they relate to the methods you used. What might you have done differently to improve student learning? Finally, you must compare the results to the pretest to assess student learning.

Step Eleven: Using Danielson's theory of instruction and the teacher-researcher model of inquiry, reflect on this project and what you learned. What would you change about what you did to achieve better results? If the results met or exceeded your expectations, reflect on why you think the plan worked so well.

Rating Indicator	1	2	3
Rating mulcator	Not Acceptable	Acceptable	Target
Step One: Selection of	Selects a class in	Selects an appropriate	Selects the best class for
class for media project	which a media	class for the media	media project and skillfully
	project does not seem	project	integrates the project into
	to serve a purpose	1 3	the overall curriculum
Step Two: (NCTE	Describes the class	Shows an awareness	Demonstrates an ability to
Standard 2.1, 3.3.2)	without drawing	of students'	analyze students' individual
Analysis of chosen	conclusions about	individual differences	differences so as to create
English class	how differences	and how these might	an inclusive and supportive
	might affect	impact instruction	learning environment for
	instruction		media lessons
Step Three; (NCTE	Lacks awareness of	Explains the overall	Demonstrates a clear
Standard 4.1)	the overall ELA	design of the project	understanding of the overall
Media content explained	curriculum and how	and the ELA	content of the course and
within larger ELA	this project fits into	outcomes	how this project fits into the
curricular context	that plan		course design so as to create
1			a project that is consistent
			with the school's ELA
Ot E Grown	Dustrat day	Desires and addition	curriculum
Step Four: (NCTE	Pretest does not	Designs a pretest that	Implements an effective
Standard 2.4)	provide information needed to assess	gives some indication	pretest for determining
ELA learning outcomes	student learning	of students' prior knowledge that can be	students' knowledge about media that will clearly
and pretest	student learning	used for assessment	indicate what students have
		of learning	learned at the end of the
		or icarning	project
Step Five: (NCTE	Develops some	Designs and	Designs and teaches
Standard 2.4)	strategies for helping	implements lessons	effective lessons that
Daily ELA Lesson Plans	students think	that help students	develop student' ability to
Rationale	critically about media	think critically about	think critically about media
Goals		media	and communicate what they
Materials			learn to others
Activities			
Closure			
Inclusion			
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Step Six: (NCTE Standard 3.2.3)	Fails to provide an example of the	Provides an example	Demonstrates using
Demonstration of	project	of the project students are completing	technology how students can compose a successful
assignment using	project	are completing	project on media
technology			project on media
Comology			
Step Seven: (NCTE	Project does not	Provides opportunity	Provides opportunity for
Standard 3.2.1-3)	capture students'	for students to design	students to demonstrate
Project for understanding	understanding of	an integrated project	their critical understanding
media	media or allow their	on media	of media through an
Oral component	knowledge to be		integrated project using oral
Non-print component	expressed in oral and		and written language and
Student Reflection	visual ways		visual images, and includes
			an opportunity for students
			to reflect on their learning
Step Eight: (NCTE	Fails to arrange	Arranges observation	Interacts with college
Standard 2.3)	observation or is	and receives feedback	supervisor or cooperating

Comment [12]: Difficult to discern how 2.4 – critical thinking and judgment—fits here.

Observation from supervisor of teaching effectiveness Step Nine: (NCTE Standard 4.10) Assessment of student media project Rubric Reflection on assessment design	Does not develop an effective assessment tool for project	from a professional colleague Develops an assessment instrument that clearly and accurately reflects assignment and student work	teacher to reflect on effectiveness of instruction for media project Develops rubric that accurately reflects each part of the assignment, measures student learning individually or in groups, and is clear to students, enabling them to reflect on their work
Step Ten: (NCTE Standard 2.3) Student samples of media project and analysis Results compared to pretest Step Eleven: (NCTE Standard 3.7.1) Reflection of media project and student learning of ELA outcomes	Reflection does not capture how instruction needed to be improved or what further resources could have been used Does not reflect on theory in analysis of project	Reflects on practice to improve instruction Reflects on teaching in light of Danielson model	Reflects on project and uses analysis and research to improve teaching and student learning and recognizes further professional work needed to improve instructional design Reflects on own teaching and students' success in composing of project in light of Danielson model of teaching and teacher-researcher model of inquiry with an eye to improving