		$\mathbf{L}\epsilon$	esson Pla	n Ter	nplate						
Lesson Segment Focus	iMovie				Lesson _	11	of	1		_	
Course & topic addressed	_Reading	Circles Book T	<u>[alk</u>	Date_	4/12/19	Gra	ade <u>7</u>				
Student Outcomes											
Specific learning objectives for this lesson.		Students will us Students will ar	Ŭ.	•		k to the cla	SS.				
Describe the connection to previous lessons. (Prior knowledge of students this builds upon)		nts have already le presenting on.	been exposed	d to the	iMovie softwar	re and have	e already	read t	heir bo	oks that	they
Knowledge of students background (personal, cultural, or community assets)	r										
State Academic Content St	tandards										
aligned. Include state abbreviation and number & text of the standard. to clarify cla SL.7.1.B Follows		to clarify claii SL.7.1.B Follo	de multimedia components and visual displays in presentations ims and findings and emphasize the primary points. low rules for collegial discussion, track progress toward et goals and deadlines, and define individual roles as needed.						S		
Academic Language Suppo	ort										
What planned instructional supports might you use to assist students to understand key academic language to express and develop their content learning? What will you do to provide varying supports for students at different levels of academic language development?		There will be a lot of peer support in their lesson. I could also have cognates wrote out on the rubric that I provide to help the students better understand the academic language that I am using.									
Voy Vocabulowy											
What vocabulary terms/content sterminology must be addressed f students to master the lesson?		Book Talk, iMo	vie, Plot, Ge	enre, Aı	ıthor						

Name Kaylee Sheppard

Materials

Materials needed by teacher for this lesson .	iMovie Software, Projection Device, iMovie Example, Peer Assessment, iMovie Rubric
Materials needed by students for this lesson .	Mac Books or iPads

Lesson Timeline with Instructional Strategies & Learning Tasks (This should be VERY DETAILED)

Amount of Time	Teaching & Learning Activities	Describe what YOU (teacher) will be doing and/or what STUDENTS will be doing during this part of the lesson.
5 Minutes	Introduction: Have students get into their reading groups. Do a poll on what their favorite book has been so far.	I will begin class by having students get into their reading groups. I will ask them to discuss in their groups what their favorite book is that they have read as a group so far. They must all decide on one book. Once the groups have decided I will go around and discuss with them which book they have chosen and why.
30 Minutes	Instruction: Students will create an iMovie book talk over their favorite book.	I will show the students my example iMovie book talk. I will then give them the rubric for their iMovies. My example will also include everything I expect them to have on it. The rubric will explain that I would like background music and a clean presentation. I will then give the students time to create their digital book talks. The group members must all work together and contribute in some way. This will have to be a two-day lesson. Once the students are done creating. They will present their iMovies to the class.

Amount of	Teaching & Learning Activities		Describe what YOU (teacher) will be doing and/or what STUDENTS will be doing during this					
Time 10 Minutes	Closure: Students will do a peer assessment.		part of the lesson. Each student will do a peer assessment on their group members. This will show me how each member contributed, and if they worked well together.					
Accommodati	ons/Modifications							
How might I modify instruction for:		I would provide a lot of scaffolding for this lesson. I would help students type out their thoughts on the books. The students will also have some peer help in creating the iMovie.						
Remediation								
Intervention	1?							
IEP/504?								
LEP/ESL?								
Differentiatio								
	ou provide a variety of	This lesson has students working in groups as well as working with technology.						
instructional methods/tasks/instructional strategies to ensure all student needs are								
met?								
	Formative and/or Summative tools/procedures that will be	Y Form	native / Summative	iMovie Presentation				
used in this lesson to monitor students' learning of the lesson objective/s (include			$\frac{\text{mative}/\square \text{Summative}}{\text{Summative}}$	Peer Assessment				
			mative / Summative	T cer i issessment				
type of asses	sment & what is assessed).		mative / 🗆 Summative					
Research/The	orv							
Identify theories or research that supports								
the approach	you used.							
Lesson Reflec	tion/Evaluation							
What went w		O BE FIL	LED IN AFTER TEACHIN	VG				
What changes should be made?								
How will I use assessment data for next								
steps?								

Include supporting material such as slides, pictures, copy of textbook, and handouts for any activities students will be using as part of your lesson.

*adapted from: <a href="http://webcache.googleusercontent.com/search?q=cache:EsQcNWuG1ZoJ:web.mnstate.edu/harms/StudentTeachers/edTPA-LessonPlan.doc+&cd=2&hl=en&ct=clnk&gl=us; http://www.moreheadstate.edu/getmedia/cd3fd026-939f-4a47-a938-29c06d74ca01/Lesson-Plan-and-Reflections.aspx; http://www.mcneese.edu/f/c/9cb690d2/Lesson%20Plan%20Rubric%20Aligned%20with%20InTASC.docx;https://www.uwsp.edu/education/Documents/edTPA/Resource12.pdf; https://www.uwsp.edu/education/Documents/edTPA/Resource11a.pdf; https://www.uwsp.edu/education/Documents/edTPA/SpecEdLessonPlanGuide.docx; https://www.uwsp.edu/education/Documents/edTPA/SpecEdLessonPlanGuide.docx; https://www.uwsp.edu/education/Documents/edTPA/SpecEdLessonPlanTemplate.docx