Teacher: Rashad Davis Subject: English I&II Week of:

Lesson Plan Elements	Monday	Tuesday	Wednesday	Thursday	Friday
Standards & Lesson Objectives	Standard: RL.9-10.2 Determine a theme or central idea of a text and analyze in detail its development over the course of the text, including how it emerges and is shaped and refined by specific details; provide an objective summary of the text.	Standard: W.9-10.9 Draw evidence from literary or informational texts to support analysis, reflection, and research.	Standard: RL.9-10.1 Cite strong and thorough textual evidence to support analysis of what the text says explicitly as well as inferences drawn from the text.	Standard: SL.9-10.1 Initiate and participate effectively in a range of collaborative discussions (one-on-one, in groups, and teacher-led) with diverse partners on grades 9–10 topics, texts, and issues, building on others' ideas and expressing their own clearly and persuasively.	Standard: W.9-10.10 Write routinely over extended time frames (time for research, reflection, and revision) and shorter time frames (a single sitting or a day or two) for a range of tasks, purposes, and audiences.
Anticipatory Set or Do Now/Essential Questions	EQ: What recurring symbol do you see in the Gond story Creation?	EQ: What is the process of creation in the stories you read? How does the	EQ: Who is involved in the creation of things (the world, humans,	EQ: What rules or values are established at creation in each story?	EQ: How will you choose to demonstrate your understanding of creation stories?

		natural world come into being?	animals)?		
Procedures/Tasks or Assessments Materials: -Creation by and From the Self This story is from the the second and fourth Brahmanas of the Brhad-arayaka Upanishad (http://railsback.org/CS/CSIndex.html) -The Rig Veda https://www.lancasterlawoffice.com/wp-content/uploads/Rig-Veda.pdf (Vedic Texts involving creation)	Teacher will read from the Gond people's (a tribe in Central India) account of creation called "Creation."	Using the Indian creation story Creation by and From the Self, and the creation stories from the Rig Veda, students will identify key elements in the story.	Using the Indian creation story Creation by and From the Self, and the creation stories from the Rig Veda, students will identify key elements in the story.	Using the Indian creation story Creation by and From the Self, and the creation stories from the Rig Veda, students will identify key elements in the story.	Using the Indian creation story Creation by and From the Self, and the creation stories from the Rig Veda, students will identify key elements in the story.
DOL/Homework	DOL: Students will identify the ideas and concepts that the Gond people ascribe to nature with 80% mastery.	DOL: Students will chart the process of creation in each story with 80% mastery.	DOL: Students will chart the person(s) involved in creation and chart the values and/or rules established in each story with 80% mastery.	DOL: Students will demonstrate their understanding of creation stories through a slide presentation, artistic rendering, or written analysis with 80% mastery.	DOL: Students will demonstrate their understanding of creation stories through a slide presentation, artistic rendering, or written analysis with 80% mastery.
Intervention (if applicable)					

Modifications/Accommodations (504, Sped,			
ELL- If Applicable)	x	Allow extra time for written response.	Cive a written reminder heade moth problems to indicate
Differentiated Instruction (General			☐ Give a written reminder beside math problems to indicate

Education)	☐ Group size	which math operation is to be used (e.g., addition, subtraction,	
*Information obtained from ESY-IEP	Provide fundamental grade level texts as alternative reading material in subject areas.	multiplication, division). Gradually reduce the use of reminders as the student demonstrates success.	
	Repeat directions quietly, have the student repeat and explain directions	☐ Use of calculator	
	Use memory techniques as a study strategy (e.g., mnemonics,	☐ Provide study carrel for independent work.	
	□ visualization, oral rehearsal, and numerous repetitions)	Give the student a list to steps necessary for the problems	
	Ask student to repeat and explain instructions.	he/she is attempting to solve.	
	Tape record directions/assignments.	X Provide visual aids (pictures, flashcards, etc.).	
	X Allow time to verbalize and/or respond to class objectives.	X Explain directions in detail as needed.	
	☐ Encourage student to verbalize steps needed to complete assignment/task.	☐ Provide assignment notebooks.	
	X Recognize and give credit for oral participation	☐ Allow minimal auditory distractions.	
	Give assignments which must be copied from other sources of written or	x Provide cooperative learning.	
	printed material. Consideration should be given to the amount of information that the	X Give exams of reduced length.	
	student will be able to complete in a given period of time.	x Provide frequent feedback.	
	x Provide extra assignment time	x Provide hands-on learning activities.Provide instructional aids.	
	☐ Tape Record lectures.		
	☐ Use of Counting Chips	☐ Provide immediate feedback.	
	☐ Have student write instructions.	☐ Provide auditory aids (cues, tapes, etc.).	
	X Mark acceptable work, not mistakes	X Use a variety of questioning techniques.□ Provide short instructions (1 or 2 steps).	
	☐ Use alerting cues.		
	☐ Utilization of peer tutor	☐ Develop a daily/weekly journal.	
	Give extra-large math operation symbols next to the problems in order	☐ Allow peer to read materials.	
	that the student will be more likely to observe the symbol.	☐ Provide study aids/manipulatives.	
	Accept typed homework papers as dictated by student and recorded by	☐ Provide altered format of materials.	
	someone else	☐ Other:	
	Provide note taking assistance.	☐ Other:	
	Provide large print materials.	☐ Other:	
	Provide highlighted materials for emphasis.		
	☐ Use highlighted or underlined reading materials.		

Weekly Career Ready Practice Standards/Skills (Check off which will be covered)	 □ CRP1- Citizenship x CRP2-Tech. skills □ CRP3- Health and Financial Well-being x CRP4-Clear Communication 	 □ CRP5-Impacts of Decisions □ CRP6-Creativity/Innovation x CRP7- Research Strategies x CRP8-Critical Thinking 	 □ CRP9- Effective Management □ CRP10-Career Path x n CRP11-Technology Integration □ CRP12- Global Competence
Reviewed By: ☐ Principal ☐ Vice Principal	□Supervisor	Signature:	Date:
Feedback:			

Creation Myth Chart

Subject of Creation		
Process of Creation (how does the story explain how things were created)		
Who was involved in the creation of things (female, male, animals)?		
What rules or values were established at creation?		