

ICEO DE AROROY

Control of the Contro



LESSON EXEMPLAR FOR FULL PACE TO FACE SENIOR HIGH SCHOOL DEPARTMENT School Year: 2024 - 2025

Teacher's Name	ANTHONY A. DONGON	Grade	12	Lesson Number	2	
Saubject.	PHYSICAL SCIENCE	Quarter	1	Week	Week 3- (2 days)	
Unit Topic	Formation of Elements Found in the Universe	Date	AUGUST 5- 6 2024	Time	7	
Unit Standard	The formation of the distribution of	dards Students demonstrate understanding of: of the elements during the big bang and during stellar evolution n of the chemical elements and the isotopes in the universe Standards: Students shall be able to give evidence for the formation of light elements after Big				
	Acquisition Y	The learners will be able to:				
Learning Competenci es / Skills	The state of the s	Differentiate the Radiation Era and Matter Era				
	Meaning- E	The students will understand that: Explain the formation of light elements found in the universe seconds after the Big Bang. Explain the formation of heavier elements during star formation and evolution.				
	Transfer of the state of the st	The students in the long run will be able to independently use their learning to: Give evidence for the formation of light elements after the Big Bang.				
	Values Contemporation	Patience Keenness Teamwork Genuine Concern Determination Acknowledgement of one's weaknesses Tireless pursuit of new knowledge				
Learning Targets		and recall the origin of the universe by Big Bang Theory				

. Oive evidence for and describe the formation of light elements after the Big Bang

Resources	Video Presentation, IM's, Textbook, Internet	
	Learning Procedure (4A's Model)	Teaching Strategies
Acquisition	Quide Questions: 1. How did you differentiate the two (2) Era? 2. What are those characteristics of the two (2) Era?	D1 activity: 1. Give an overview of the topics to be discussed in the quarter 2. Provide an overview of the performance task, but do not mention the specific details. Orient the class on the knowledge and skills that they need to acquire/develop in preparation for the task. 3. Engage the students in a diagnostic activity. Instruct them to fill in the graphic organizer given. Let them share their ideas to the class. Allow them also to critique each other's answers. 4. Note specific points that need to be clarified or affirmed during class discussion.
Meaning- Making	Abstraction The Formation of Heavier Elements after the Big Bang from the video presentation (https://pudu.be/se058d250xe1; simhMTc1072FAHdcAR). Discussion -Formation of Heavier Elements after the Big Bang -Balancing Equation in the formation of heavier elements)	1. Let the students watch the video from the https://www.bespooldick.com/ preht/21022PAstigoAB. 2. Tell them to write down important information. 3. Ask them Formation of Heavier Elements after the Big Bang. 4. Then discuss their responses. 5. Discuss and ask some students to analyze the data by their previous activity that they performed and how it will connect in the formation of elements in the universe. 6. Address any misunderstanding that was evident.

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Ying-Ying Zheng

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