HEALTH LEARNING PLAN

Grade: MS + HS Unit: Secondary Health and PE Lesson # 1

Lesson Topic: Starting Block SOL Link:

Objectives

- 1. We can utilize brain research to create lessons that support secondary students and their development.
- 2. We can leverage a lesson plan structure to build lessons that engage students.
- 3. We can review and select structures to design lessons that break up the block.

Instant Activity (5 min):

Pre-assessment on understanding of how to engage students and design lessons for block schedule.

Warm Up (10 min):

Partner Pairings – students collaborate and discuss targeted questions related to engaging students and designing meaningful lessons in HPE.

Key Vocabulary: 5E's (Engage, Explain, Explore, Elaborate, Evaluate), Pacing, Academic Accelerators, Brain Boosts, Classic, Conferencing, Workshop/Lab, Stations, Flexible Grouping

Teacher-Student Activities and Procedures:

Pre-Assessment (Engage)– Lego Building Activity (5 min)

Partner Pairing (Engage) Q+A share out (10 min)

Applying Brain Research to the Classroom (Explain) (12 min)

Brain Boost (Engage)- High or Lower (5 min)

Unlocking Effective Lesson Planning: The 5E Approach (Explain) (12 min)

Brain Boost (Engage) – Deal or No Deal (10 min)

Types of Instructional Delivery Methods (Explain) (12 min)

5E Lesson and Lesson Structure Connection (Explore) (15 min)

Post-Assessment (Evaluate) – Lego Building Activity (5 min)

Set Up:

Tables with chairs facing smart board

Closure: Student reflection on final Lego structure (5 min)

Assignments: N/A

Materials and Aids: Smart Board, Legos, Handouts, Laptops (existing lessons, SharePoint, Canvas)				
Assessment : Pre- and post-formative assessments				
5 E's				
□ <u>Engage</u>	□ Explain	□ Explore	□ <u>Elaborate</u>	□ <u>Evaluate</u>
Pre-assessment	Applying Brain	5 E Lesson and		Post-Assessment
Partner Pairing	Research to the Classroom	Lesson Structure Connection		
Brain Boost(s)	Unlocking Effective			
■ Higher or Lower	Lesson Planning: The 5E Approach			
■ Deal or No Deal	Types of Instructional Delivery Methods			
Special Notes:				