Taylor's AHA! Analyzing Human Activities Differentiated Curriculum Lesson Plan for Mastery Learning Curriculum Design for Excellence, Inc. ©

AHA! #
LESSON PLAN UNIT TITLE: Week of
State / District Curriculum Alignment: PUPIL PERFORMANCE STANDARDS / OUTCOMES 1. STANDARD / BENCHMARK / OUTCOME:
2. ESSENTIAL QUESTION / UNIVERSAL THEME:
Assigned Text / Database:
Multi-Media / Films / Web Sites:
Math / Science / Humanities Link:
Other Readings / Assignments:
Resource Teachers / Speakers:
Multicultural / ESL / Bilingual Link:
Career / Technical Link:
1. Anchoring Activity / Anticipatory Set:
Brainstorming: AHA! #
Viewpoint: AHA! #
KNOWLEDGE: AHA! # Hardware / Software Needed (Scaffold I / Tier I)
Time Needed Presentation/Direct Instruction Time Textbook Pages
Short-term / Formative Assessment / RTI
JOURNAL ASSIGNMENT:
HOME LINK:

2. Involvement: AHA! #
Conscious Self-Deceit: AHA! #
COMPREHENSION: Hardware / Software needed
Time NeededPresentation/Direct Instruction Time Textbook Pages
Homework & Guided Practice:
Short-term / Cumulative Assessment (Diagnostic RTI)
3. Anchoring Activity / Anticipatory Set
Forced Association / Metaphoric Reasoning: AHA! #
APPLICATION: Hardware / Software needed
Student Cooperative Learning / Constructivist Product:
Time Needed Presentation/Direct Instruction Time Textbook Pages
Short-term / Formative Assessment / RUBRIC for Product
4. Anchoring Activity / Anticipatory Set:
Reorganization / Synectics: AHA! #
HIGHER ORDER THINKING SKILLS (HOTS): Hardware / Software needed(Scaffold III / Tier III)
Student Product: Cooperative Team and/or Individual
Summative / Formal Assessment
5. Moral / Ethical / Philosophical Dilemma: AHA! #
6. I-Search / Independent Projects (See AHA! I-Search Format):