

FEAP 3h.- Differentiate instruction based on an assessment of student learning needs and recognition of individual differences in students

UNSATISFACTORY	DEVELOPING	ACCOMPLISHED	EXCEPTIONAL
<p>The students are reminded to work by themselves as they read the chapter and answer the questions independently.</p> <p>The students replicate a model of the solar system.</p> <p>The teacher sends home a Student Information survey to the parents at the beginning of the year but never refers to it.</p> <p>The teacher knows which students have IEPs, but does an activity where everyone is given the same assignment.</p>	<p>Teacher has students stand up and stretch when their energy is low. (M)</p> <p>The students are allowed to work independently or with a peer when asked to read the chapter and answer the questions.</p> <p>The students can choose whether to draw or make clay models of the solar system.</p> <p>The teacher sends home a Student Information survey to the parents at the beginning of the year and refers to it to see what her students' favorite hobbies are.</p> <p>The teacher assigns a reading buddy to a struggling reader.</p> <p>The teacher shows how students can use Unifix cubes when adding with regrouping.</p> <p>The teacher gives her athletic male student a chapter book about a football team for silent reading time.</p> <p>Teacher uses fractions pretest results to make center activities</p>	<p>The teacher has the students jump to the number of syllables in their spelling words.</p> <p>When asked to read the chapter and answer the questions, the advanced readers have a more challenging set of questions.</p> <p>The students can share what they learned about the solar system by either making a pamphlet, making a clay model, or writing a song.</p> <p>The teacher sends home a Student Information survey to the parents at the beginning of the year and refers to it periodically to help plan projects including their various learning style preferences.</p> <p>The teacher has her visual learners reviewing some instructional charts while the auditory learners listen to a taped lesson about atoms.</p> <p>The teacher has Unifix cubes available for students' use when they complete their</p>	<p>Teacher asks students to create nonlinguistic representations for new content</p> <p>"Graphic organizers</p> <p>"Pictures</p> <p>"Pictographs</p> <p>"Flow charts (M)</p> <p>When the class is learning about the Revolutionary War, there are video clips, books on varying levels, and artifacts available for students to review.</p> <p>The students can share what they learned about the solar system by either making a pamphlet, making a clay model, or writing a song or informing the teacher of their own idea.</p> <p>The writing samples used to model strong opening "hooks" are on varying reading levels.</p> <p>The teacher has an interactive website modeling regrouping for students to refer to when they are completing their worksheet on addition with regrouping.</p> <p>The teacher asks her athletic male</p>

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	<p>for the week...paying attention to visual, auditory and kinesthetic learners.</p> <p>The teacher has the class play "Quiz-Quiz-Trade to practice spelling their spelling words."</p>	<p>addition with regrouping worksheets.</p> <p>The teacher gives her athletic male student several sports-themed chapter books to choose from for silent reading time.</p> <p>Teacher uses pretest results to create a challenging project with fractions for some students in place of the center activities.</p> <p>The teacher has the answers listed on the back of the "quiz" cards for "Quiz-Quiz-Trade."</p> <p>The teacher is sure that all students know the content necessary to play "Talk a Mile a Minute." (M)</p>	<p>reluctant read what sport he likes best, then finds him a book on his independent reading level for silent reading time.</p> <p>Teacher uses pretest results to create a challenging project and provide small group instruction as an option to center activities.</p> <p>The teacher assigns the less-strong students as the reporter when playing Jeopardy to review scientific terms.</p> <p>The teacher has some students create the "quiz" cards answers for "Quiz-Quiz-Trade."</p> <p>Teachers have two worksheets prepared for the same story...one with mostly retrieval questions and the other with predictive questions. (M)</p>
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Where noted, examples based on:

"(D)" – Danielson C. (1996). *Enhancing professional practice: A framework for teaching*. Alexandria, Va: Association for Supervision and Curriculum Development.

"(M)" – Marzano, R. J. (2007). *The art and science of teaching: A comprehensive framework for effective instruction*. Alexandria, Va: Association for Supervision and Curriculum Development.

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Resources:

Ideas/ tools for differentiating instruction

<http://teaching.monster.com/benefits/articles/8484-using-technology-to-differentiate-instruction?page=2>

http://www.readwritethink.org/search/?resource_type=16&type=30

http://www.glencoe.com/sec/teachingtoday/subject/di_meeting.phtml

<http://www.edutopia.org/blog/differentiated-instruction-strategies-pbl-andrew-miller>

Tools for designing assessments

http://www.google.com/url?sa=t&rct=j&q=&esrc=s&source=web&cd=15&ved=0CFwQFjAEOAo&url=http%3A%2F%2Fiu5instructionalcoaches.wikispaces.com%2Ffile%2Fview%2Fformative%2Bassessment%2Bstrategies.doc&ei=KA33T-e_GIOc9gTbh63wBq&usq=AFQjCNHiJBYQwXT_6xGNjmaZ8ZmETdoHEA&sig2=05FWizsn942eIWiwli5c-A

<http://www.apa.org/education/k12/classroom-data.aspx>