

CHESHIRE/HUMPHREY 2013-2014 LESSON PLANS "SPECIAL EDUCATION" ROOM 102

Catching up on missed school days

Grade Levels 6th 7th 8th	Teacher/Room: Cheshire/Humphrey - 102 Week of: *02/24/14-02/28/14	Medication: 1:00 PM * L.L & D.S	Supply with nourishment: 9:30 AM * A.S 1:30 PM *A.S	Adaptive PE: Tue , Wed, Thur, Fri <u>OT:</u> Thursday
Supportive: 6th Science (Norton) JK/RL 6th Social Studies (Norton) JK/ RL	Supportive: 6th Science (Norton) JK/RL 6th Social Studies (Norton) JK/ RL	Supportive: 6th Science (Norton) JK/RL 6th Social Studies (Norton) JK/ RL	Supportive: 6th Science (Norton) JK/RL 6th Social Studies (Norton) JK/ RL	Supportive: 6th Science (Norton) JK/RL 6th Social Studies (Norton) JK/ RL
Instructional Strategies: *IEP Goals, Differential Instruction, Small group, Individual Instruction, GAA activities.	Instructional Strategies: *IEP Goals, Differential Instruction, Small group, Individual Instruction, GAA activities.	Instructional Strategies: *IEP Goals, Differential Instruction, Small group, Individual Instruction,GAA activities.	Instructional Strategies: *IEP Goals, Differential Instruction, Small group, Individual Instruction, GAA activities.	Instructional Strategies: *IEP Goals, Differential Instruction, Small group, Individual Instruction, GAA activities.
Day 1	Day 2	Day 3	Day 4	Day 5
Common Core Standard(s): <ul style="list-style-type: none"> ● 6th MATH - MCC.6.G.2 ● 7th MATH - MCC.7.SP.2 ● 8th MATH - MCC.8.EE.5 ● 6th SCIENCE - S6E4 A ● 7th SCIENCE - S7L5 B ● 8th SCIENCE - S8P1 B 	Common Core Standard(s): <ul style="list-style-type: none"> ● 6th MATH - MCC.6.G.2 ● 7th MATH - MCC.7.SP.2 ● 8th MATH - MCC.8.EE.5 ● 6th SCIENCE - S6E4 A ● 7th SCIENCE - S7L5 B ● 8th SCIENCE - S8P1 B 	Common Core Standard(s): <ul style="list-style-type: none"> ● 6th MATH - MCC.6.G.2 ● 7th MATH - MCC.7.SP.2 ● 8th MATH - MCC.8.EE.5 ● 6th SCIENCE - S6E4 A ● 7th SCIENCE - S7L5 B ● 8th SCIENCE - S8P1 B 	Common Core Standard(s): <ul style="list-style-type: none"> ● 6th MATH - MCC.6.G.2 ● 7th MATH - MCC.7.SP.2 ● 8th MATH - MCC.8.EE.5 ● 6th SCIENCE - S6E4 A ● 7th SCIENCE - S7L5 B ● 8th SCIENCE - S8P1 B 	Common Core Standard(s): <ul style="list-style-type: none"> ● 6th MATH - MCC.6.G.2 ● 7th MATH - MCC.7.SP.2 ● 8th MATH - MCC.8.EE.5 ● 6th SCIENCE - S6E4 A ● 7th SCIENCE - S7L5 B ● 8th SCIENCE - S8P1 B
Understand the connections between proportional relationships, lines, and linear equations. Students will examine the scientific view of the nature of matter.	Understand the connections between proportional relationships, lines, and linear equations. Students will examine the scientific view of the nature of matter.	Understand the connections between proportional relationships, lines, and linear equations. Students will examine the scientific view of the nature of matter.	Understand the connections between proportional relationships, lines, and linear equations. Students will examine the scientific view of the nature of matter.	Understand the connections between proportional relationships, lines, and linear equations. Students will examine the scientific view of the nature of matter.
Lesson: <ul style="list-style-type: none"> ● Graph proportional relationships, interpreting the unit rate as the slope of the graph. ● Describe the difference between pure substances (elements and compounds) and mixtures. 	Lesson: <ul style="list-style-type: none"> ● Graph proportional relationships, interpreting the unit rate as the slope of the graph. ● Describe the difference between pure substances (elements and compounds) and mixtures. 	Lesson: <ul style="list-style-type: none"> ● Graph proportional relationships, interpreting the unit rate as the slope of the graph. ● Describe the difference between pure substances (elements and compounds) and mixtures. 	Lesson: <ul style="list-style-type: none"> ● Graph proportional relationships, interpreting the unit rate as the slope of the graph. ● Describe the difference between pure substances (elements and compounds) and mixtures. 	Lesson: <ul style="list-style-type: none"> ● Graph proportional relationships, interpreting the unit rate as the slope of the graph. ● Describe the difference between pure substances (elements and compounds) and mixtures.

CHESHIRE/HUMPHREY 2013-2014 LESSON PLANS "SPECIAL EDUCATION" ROOM 102

Resource/Materials: <ul style="list-style-type: none"> ● *News 2 you ● *Menu Math ● *ILearn ● *IEP Goals ● *Teaching to Standards ● *BrainPop ● * Ipad 	Resource/Materials: <ul style="list-style-type: none"> ● *News 2 you ● *Menu Math ● *ILearn ● *IEP Goals ● *Teaching to Standards ● *BrainPop ● * Ipad 	Resource/Materials: <ul style="list-style-type: none"> ● *News 2 you ● *Menu Math ● *ILearn ● *IEP Goals ● *Teaching to Standards ● *BrainPop ● * Ipad 	Resource/Materials: <ul style="list-style-type: none"> ● *News 2 you ● *Menu Math ● *ILearn ● *IEP Goals ● *Teaching to Standards ● *BrainPop ● * Ipad 	Resource/Materials: <ul style="list-style-type: none"> ● *News 2 you ● *Menu Math ● *ILearn ● *IEP Goals ● *Teaching to Standards ● *BrainPop ● * Ipad
Differentiation : - Classes are grouped at A,B, or C and readiness level; given small group instruction, one on one as needed, technology supported. Students may migrate among groups.	Differentiation : - Classes are grouped at A,B, or C and readiness level; given small group instruction, one on one as needed, technology supported. Students may migrate among groups.	Differentiation : - Classes are grouped at A,B, or C and readiness level; given small group instruction, one on one as needed, technology supported. Students may migrate among groups.	Differentiation : - Classes are grouped at A,B, or C and readiness level; given small group instruction, one on one as needed, technology supported. Students may migrate among groups.	Differentiation : - Classes are grouped at A,B, or C and readiness level; given small group instruction, one on one as needed, technology supported. Students may migrate among groups.
Assessment : - <i>Data Collection</i> - <i>Developmental assessments</i> - <i>Individual academic achievement test</i> - <i>Behavior rating scales</i> - <i>Curriculum-based assessment</i> - <i>Alternate Assessments</i>	Assessment : - <i>Data Collection</i> - <i>Developmental assessments</i> - <i>Individual academic achievement test</i> - <i>Behavior rating scales</i> - <i>Curriculum-based assessment</i> - <i>Alternate Assessments</i>	Assessment : - <i>Data Collection</i> - <i>Developmental assessments</i> - <i>Individual academic achievement test</i> - <i>Behavior rating scales</i> - <i>Curriculum-based assessment</i> - <i>Alternate Assessments</i>	Assessment : - <i>Data Collection</i> - <i>Developmental assessments</i> - <i>Individual academic achievement test</i> - <i>Behavior rating scales</i> - <i>Curriculum-based assessment</i> - <i>Alternate Assessments</i>	Assessment : - <i>Data Collection</i> - <i>Developmental assessments</i> - <i>Individual academic achievement test</i> - <i>Behavior rating scales</i> - <i>Curriculum-based assessment</i> - <i>Alternate Assessments</i>
Bell Schedule 8:30-930 9:30-9:40 ELA Snack	Bell Schedule 9:40-10:10 10:10-10:15 Math Break	Bell Schedule 10:15-11:20 11:20-12:00 Math Lunch	Bell Schedule 12:00-12:40 12:30-1:00 Science Lunch	Bell Schedule 1:00-2:10 2:10-3:00 SS Daily living skills
Bus Schedule: Bus 01 - L..L T.S A.S	Bus Schedule: Bus 20 - D.S A.S	Bus Schedule: Bus 21 - R.L J.M F.P	Bus Schedule: Bus 25 - B.M Bus s30 - H.M	Car Riders: J.K

Resources and Reflective Notes: