| Course Title – Reading | | |
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| Implement start year – 2018-2019 | | |
| Revision Committee Members, email, extension – Gabby Hazlett, ghazlett@lrhsd.org, x8296 Jennifer Morgan, jmorgan@lrhsd.org, x8009 Unit #, topic – #1, Assessment | | |
| Transfer Goal – Students will be able to independently use their learning to evaluate their current reading proficiency and areas of strengths and weaknesses. | | |
| Stage 1 – Desired Results | | |
| Established Goals 2016 NJSLS Standard(s), Strand(s)/CPI # (http://www.state.nj.us/education/cccs/) RF.K.3 Know and apply grade-level phonics and word analysis skills in decoding words. | 21st Century Themes (www.21stcenturyskills.org) _X_ Global Awareness Financial, Economic, Business and Entrepreneurial Literacy Civic Literacy Health Literacy Environmental Literacy | |
| RL.1.1. Ask and answer questions about key details in a text. RL.1.2. Retell stories, including key details, and demonstrate understanding of their central message or lesson. RI.1.10. With prompting and support, read informational texts at grade level text complexity or above. L.1.5. With guidance and support from adults, demonstrate understanding of figurative language, word relationships and nuances in word meanings. | 21st Century Skills Learning and Innovation Skills: Creativity and InnovationCritical Thinking and Problem Solving _XCommunication and Collaboration Information, Media and Technology Skills: _X_Information LiteracyMedia LiteracyICT (Information, Communications and Technology) Literacy | |
| | Life and Career Skills: | |

| | Flexibility and AdaptabilityInitiative and Self-DirectionSocial and Cross-Cultural Skills _X_Productivity and AccountabilityLeadership and Responsibility |
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| Enduring Understandings: Students will understand that | Essential Questions: |
| EU 1 assessment and feedback determine the focus of learning. | EU 1 What does a reading assessment reveal about my reading |
| EU 2 increasing their sight word vocabulary correlates with improving their decoding and comprehension skills. | strengths and weaknesses? How might a reading assessment help me to improve my reading? How are my views about reading shaped by assessments? |
| EU 3 reading comprehension measures understanding and literacy. EU 4 reading fluency, decoding and comprehension can be measured and | EU 2 How can a sight word vocabulary help when reading? How might memorizing sight words improve my reading fluency? |
| tracked. | EU 3 • How does reading comprehension apply to the larger world? |
| EU 5 | How do inference skills support reading comprehension? EU 4 How does my performance on reading assessments affect my self-perception? How could I collect, organize and analyze data about my own reading assessments? How could I measure my growth/progress in reading? How can we prove growth/progress in reading? |

Knowledge:

Students will know . . .

EU 1

 how to adapt their focus of learning based on their performance on formative assessments.

EU 2

• a large sight word vocabulary is one of the building blocks of decoding and comprehension skills.

EU3

• that reading comprehension demonstrates understanding of texts.

EU 4

 that the collection and analysis of assessment data allows them to monitor their own levels and progress.

Skills:

Students will be able to . . .

EU 1

• self-select reading material based on their current reading levels.

EU 2

• demonstrate reading level appropriate sight words with accuracy.

EU3

demonstrate comprehension when reading level appropriate texts.

EU 4

• collect, organize, read and analyze the results of their formative reading assessments.

Stage 2 - Assessment Evidence

Other Recommended Evidence: Tests, Quizzes, Prompts, Self-assessment, Observations, Dialogues, etc.

- Periodic Formative Assessment (for example, but not limited to Brigance, teacher made tests, quizzes and worksheets)
- Individual reading program assessments (for example, but not limited to SPIRE, Acheive3000, Fluency Tutor)

Stage 3 – Learning Plan

Suggested Learning Activities to Include Differentiated Instruction and Interdisciplinary Connections: Consider the WHERETO elements. Each learning activity listed must be accompanied by a learning goal of A= Acquiring basic knowledge and skills, M= Making meaning and/or a T= Transfer.

• List suggested learning activities here in a logical sequence. Label each activity A, M, or T.

Participate in Sight Word Twister to practice sight word recognition. (A)

Work in partners and partner A will read controlled text orally. Partner B will retell story in his/her own words. (A)

Work in partners with sight word cards to drill sight word recognition. Offer feedback/redirection to partner. (M)

Create a reading assessment binder with labeled areas for specific assessment results based on skills (ex. – decoding, sight words, comprehension, oral reading fluency) or assessment name (for example, but not limited to – Brigance, Dolch, Dibels ORF, SPIRE, Achieve3000.) (M)

Create a Kahoot or Quizlet Live reviewing phonemes, sight words, suffixes, prefixes, word families and/or reading comprehension and present/utilize as a large group review prior to reading assessments. (T)

View and react to Jane Elliot's "The Angry Eye" https://www.youtube.com/watch?v=tAE3UqxIhfE. Relate it to your experience as a person with a learning disability. Write a paragraph or orally present reflecting on how your experience relates to the experiment in the video (differentiate as needed).