

5-Phase Standards-Based Benchmark Lesson Plan for CBSL

Benchmark:

Teacher: _____ Grade: _____ Course: _____

Inquire:

Additional Benchmark(s) :

Standard(s), including subskills and scaffolding skills:

Task/Performance/Problem-solving Descriptor(s):

Student Learning Activities:

Assessments/Evidence of Student Mastery/Products:

CCSS Integration:

Taxonomy level:

- Knowledge
- Comprehension
- Application
- Analysis
- Synthesis
- Evaluation

Resources (Materials/Texts/Visuals/Technology):

Homework:

Gather:

Additional Benchmark(s) :

Standard(s), including subskills and scaffolding skills:

Task/Performance/Problem-solving Descriptor(s):

Student Learning Activities:

Assessments/Evidence of Student Mastery/Products:

CCSS Integration:

Taxonomy level:

- Knowledge
- Comprehension
- Application
- Analysis
- Synthesis
- Evaluation

Resources (Materials/Texts/Visuals/Technology):

Homework:

Process:

Additional Benchmark(s) :

Standard(s), including subskills and scaffolding skills:

Task/Performance/Problem-solving Descriptor(s):

Student Learning Activities:

Assessments/Evidence of Student Mastery/Products:

CCSS Integration:

Taxonomy level:

- Knowledge
- Comprehension
- Application
- Analysis
- Synthesis
- Evaluation

Resources (Materials/Texts/Visuals/Technology):

Homework:

Apply:

Additional Benchmark(s) :

Standard(s), including subskills and scaffolding skills:

Task/Performance/Problem-solving Descriptor(s):

Student Learning Activities:

Assessments/Evidence of Student Mastery/Products:

CCSS Integration:

Taxonomy level:

- Knowledge
- Comprehension
- Application
- Analysis
- Synthesis
- Evaluation

Resources (Materials/Texts/Visuals/Technology):

Homework:

Assess:

Additional Benchmark(s) :

Standard(s), including subskills and scaffolding skills:

Task/Performance/Problem-solving Descriptor(s):

Student Learning Activities:

Assessments/Evidence of Student Mastery/Products:

CCSS Integration:

Taxonomy level:

- Knowledge
- Comprehension
- Application
- Analysis
- Synthesis
- Evaluation

Resources (Materials/Texts/Visuals/Technology):

Homework:

BENCHMARK ASSESSMENT:

- 1.
- 2.
- 3.