PLANNING & PREPARATION

- 1a. Demonstrating Knowledge of Content and Pedagogy
 - 1b. Demonstrating Knowledge of Students
 - 1c. Setting Instructional Outcomes
 - 1d. Demonstrating Knowledge of Resources
 - 1e. Designing Coherent Instruction
 - 1f. Designing Student Assessments

PLANNING & PREPARATION

1a. Demonstrating Knowledge of Content and Pedagogy

- Knowledge of content and the structure of the discipline
 - Knowledge of prerequisite relationships
 - Knowledge of content-related pedagogy

CRITICAL ATTRIBUTES

Proficient Level Critical Attributes

- The teacher can identify important concepts of the discipline and their relationships to one another.
- The teacher provides clear explanations of the content.
- The teacher answers students' questions accurately and provides feedback that furthers their learning.
- Instructional strategies in unit and lesson plans are entirely suitable to the content.

Distinguished Level Critical Attributes

- The teacher cites intra- and interdisciplinary content relationships.
- The teacher's plans demonstrate awareness of possible student misconceptions and how they can be addressed.
- The teacher's plans reflect recent developments in content-related pedagogy.

ARTIFACT GUIDELINES

Demonstrate intra- and interdisciplinary content relationships, awareness of how to address possible student misconceptions, and recent developments in content-related pedagogy.

- Unit plan that includes common misconceptions & where they will be addressed
- Lessons and unit plans with list of intended questions to spur deep thinking
- Graphic organizers used for an activity
- Reflection notes
- Grant proposals
- Teacher created assessments or worksheets
- Content related professional development
- Curriculum committee evidence
- Written reflections regarding the sequence of instruction and learning activities
- List of workshops/webinars attended related to teacher's content/pedagogical area/school initiative
- Exit tickets application of skills
- College courses/transcripts related to content-related pedagogy
- Sample of online collaboration with colleagues regarding curriculum and instruction
- Peer mentoring around planning aligned to standards within the content area
- Summer reading lists and summer preparation

PLANNING & PREPARATION

1b. Demonstrating Knowledge of Students

- Knowledge of child and adolescent development
 - Knowledge of the learning process
- Knowledge of students' skills, knowledge & language proficiency
 Knowledge of student's special needs

CRITICAL ATTRIBUTES	ARTIFACTS GUIDELINES				
Proficient Level Critical Attributes • The teacher knows, for groups of	Include ongoing methods for student assessment, address student cultural heritages, maintain a system o updated student records and incorporate student information and needs into lesson planning.				
 The teacher knows, for groups of students, their levels of cognitive development. The teacher is aware of the different cultural groups in the class. The teacher has a good idea of the range of interests of students in the class. The teacher has identified "high," "medium," and "low" groups of students within the class. The teacher is well informed about students' cultural heritages and incorporates this knowledge in lesson planning. The teacher is aware of the special needs represented by students in the class. 	 Students interest surveys/learning style inventory Student portfolios Parent letters or emails Modified assignments for students w/spec needs Pictures of class celebrating different holidays Running records/knowledge of reading levels Grade level data analysis Meeting notes Written reflections re how instruction should be adjusted to meet the unique needs of students "Getting to know students" handout & results from first day of school Sample of student learning profile data Lesson that incorporates cultural sharing or 				
Distinguished Level Critical Attributes	activities into lesson(s)Certificate or agenda of cultural event attended				
 The teacher uses ongoing methods to assess students' skills and designs instruction accordingly. 	with reflection Intervention/enrichment group plans Seating chart with explanation for arrangements				
 The teacher seeks out information from all students about their cultural heritages. The teacher maintains a system of updated student records and incorporates medical and/or learning needs into lesson plans. 	 Notes about students' special needs including those from IEP, 504 and RTI plans Lesson plan with differentiated strategies for learning and assessment (multiple points of entry) Teacher plans collaboratively with CC teacher supporting students with an IEP 				

List of students' IEP

accommodations/modifications

PLANNING & PREPARATION

1c. Setting Instructional Outcomes

- Value, sequence and alignment
 - Clarity
 - Balance
- Suitability for diverse learners

CRITICAL ATTRIBUTES	ARTIFACT GUIDELINES		
Proficient Level Critical Attributes Outcomes represent high expectations and rigor. Outcomes are related to "big ideas" of the discipline. Outcomes are written in terms of what students will learn rather than do. Outcomes represent a range of types: factual knowledge, conceptual understanding, reasoning, social interaction, management, and communication. Outcomes, differentiated where necessary, are suitable to groups of students in the class. Distinguished Level Critical Attributes The teacher's plans reference curricular frameworks or blueprints to ensure accurate sequencing. The teacher connects outcomes to previous and future learning. Outcomes are differentiated to encourage individual students to take educational risks.	Connect outcomes to previous and future learning and differentiate outcomes. Possible Artifacts Lesson plans that show a variety of instructional strategies leading to an outcome Curriculum maps or pacing charts for grade level Student goal setting Student assessments Team meeting minutes on planning or sharing ideas Unit/Lesson plans that contain learning outcomes that are rigorous and represent a range of important learning outcomes Unit plan that include standards-based objectives Samples of differentiated learning activities, materials, assessment strategies, and/or benchmarks Learning targets outlined in lesson plan and/or posted in the room (picture) Rubrics that align with lesson's expected learning outcome(s) and measure students' proficiency for mastery List of essential questions that are linked to outcomes Unit plans that include opportunities for connections within/across disciplines (e.g. Using evidence to support a claim)		

PLANNING & PREPARATION

1d. Demonstrating Knowledge of Resources

- Resources for classroom use
- Resources to extend content knowledge and pedagogy
 - Resources for students

CRITICAL ATTRIBUTES

Proficient Level Critical Attributes

- Texts are at varied levels.
- Texts are supplemented by guest speakers and field experiences.
- The teacher facilitates the use of Internet
- Resources are multidisciplinary.
- The teacher expands her knowledge through professional learning groups and organizations.
- The teacher pursues options offered by universities.
- The teacher provides lists of resources outside the classroom for students to draw on.

Distinguished Level Critical Attributes

- The texts are matched to student skill level.
- The teacher has ongoing relationships with colleges and universities that support student learning.
- The teacher maintains a log of resources for student reference.
- The teacher pursues apprenticeships to increase discipline knowledge.
- The teacher facilitates student contact with resources outside the classroom.

ARTIFACT GUIDELINES

Offer texts matched to student skill levels and facilitate student contact with resources outside the classroom.

- Use of materials/resources
- Pictures of room
- Guest speakers
- Community resources
- Unit/Lesson/Intervention plan(s) that includes appropriate technology applications
- Plans/lists of integrated
- resources beyond the textbook to support student learning needs
- Research and implementation of Response to Intervention strategies or resources
- Teaching bulletin boards (picture or online website)
- Teacher created common core lessons/assessments
- Lesson or unit plan that shows effective use of 1:1 or small group technology use
- Varied text levels identified in a lesson or unit plan
- Pictures of field trips (community resources)
- Lesson or unit plan that utilizes community resources or speakers
- Professional journals regularly read and consulted

PLANNING & PREPARATION

1e. Designing Coherent Instruction

- Learning activities
- Instructional materials and resources
 - Instructional groups
 - Lesson & unit structure

CRITICAL ATTRIBUTES ARTIFACT GUIDELINES

Proficient Level Critical Attributes

- Learning activities are matched to instructional outcomes.
- Activities provide opportunity for higher-level thinking.
- The teacher provides a variety of appropriately challenging materials and resources.
- Instructional student groups are organized thoughtfully to maximize learning and build on students' strengths.
- The plan for the lesson or unit is well structured, with reasonable time allocations.

Distinguished Level Critical Attributes

- Activities permit student choice.
- Learning experiences connect to other disciplines.
- The teacher provides a variety of appropriately challenging resources that are differentiated for students in the class.
- Lesson plans differentiate for individual student needs.

Offer student choice, connect with other disciplines, provide a variety of appropriately challenging resources and differentiate for individual needs.

- STAR reports
- Student assessments
- Writing samples
- Curriculum mapping
- Lesson reflections
- Lessons that represent high-level thinking
- Student choices for activities, lessons, or assessments
- Learning activities sequenced and connected within the lesson or unit plan
- Plan that includes variety of instructional groupings and instructional materials
- Use of resources related to standards
- Instructional plan that is tied to learning standards
- Lesson plan that includes technology integration
- Plan that includes guiding/essential questions
- Materials or lesson plans that show planning for differentiation
- Print-out of a complete standards-based unit/lesson plan
- Lesson/unit that allows for student choice
- Rationale for student grouping(s)
- Lesson/unit plan that includes a coherent set of activities that progress from simple to more complex

PLANNING & PREPARATION

1f. Designing Student Assessments

- Congruence w/ instructional outcomes
 - Criteria and standards
 - Design of formative assessmentsUse for planning

CRITICAL ATTRIBUTES

Proficient Level Critical Attributes

- All the learning outcomes have a method for assessment.
- Assessment types match learning expectations.
- Plans indicate modified assessments when they are necessary for some students.
- Assessment criteria are clearly written.
- Plans include formative assessments to use during instruction.
- Lesson plans indicate possible adjustments based on formative assessment data.

Distinguished Level Critical Attributes

- Assessments provide opportunities for student choice.
- Students participate in designing assessments for their own work.
- Teacher-designed assessments are authentic, with real-world application as appropriate.
- Students develop rubrics according to teacher-specified learning objectives.
- Students are actively involved in collecting information from formative assessments and provide input.

ARTIFACT GUIDELINES

Utilize authentic assessments that offer student choice and options for participating in the design of their own data collection & assessments, including well-developed rubrics.

- STAR student instructional report w/reflection on how information was used for future planning
- Teacher made assessments
- Sample of modified assessments
- Documentation of student choice for assessment
- Lesson or unit plan that contains appropriate assessment plan tied to standards/outcomes
- Rubrics tied to lesson/unit standards & outcome(s)
- Sample of student work self-analysis using rubric
- Anecdotal notes from reader/writer conferences
- Student data folder
- Proficiency checklists for students
- Unit/lesson plan w/built in assessments (formative & summative)
- Unit plan that shows a re-teach loop built in after each formative assessment (if necessary)
- Sample of a performance task with rubric
- Sample Exit Tickets with reflection about how the information was used
- Survey w/stud. feedback on learning performance
- Reflective notes about how instruction was adjusted after formative feedback
- Sample of student input/reflections/journals
- Collaborative team planning notes
- Common formative or summative assessments with notes about how the results were used
- Reflection on an assessment including what I would change for future lessons
- Unit with a variety of performance opportunities