

T-TESS: DOMAIN 1

Understanding and Evaluating the Planning Domain

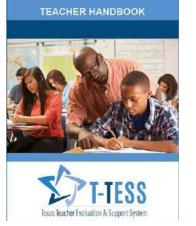




Domain 1: Planning T-TESS Texas Teacher Evaluation & Support System

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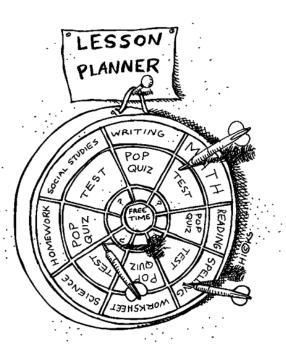








Domain 1: Planning





"The world around you is all abuzz and there you are - lesson planning ... for years to come."

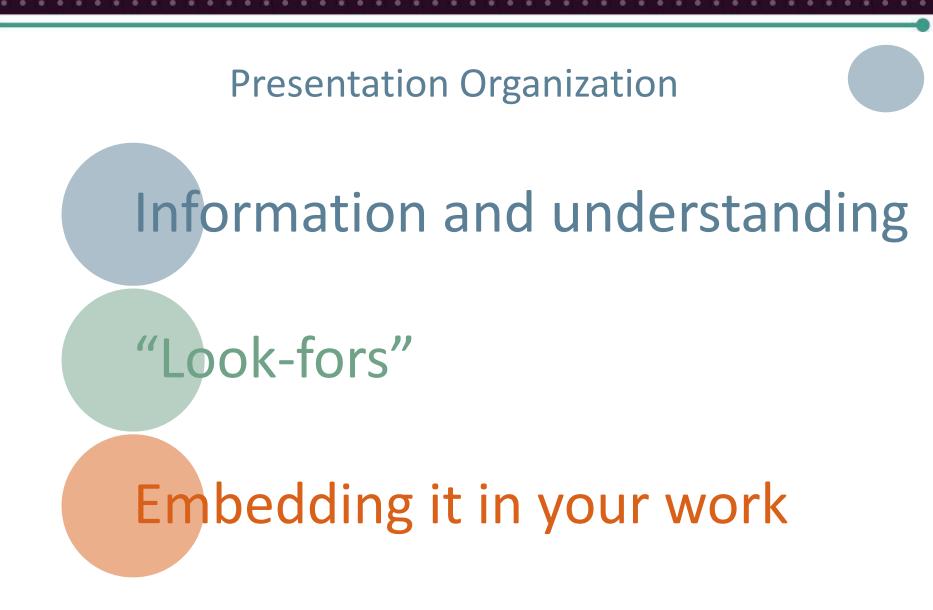
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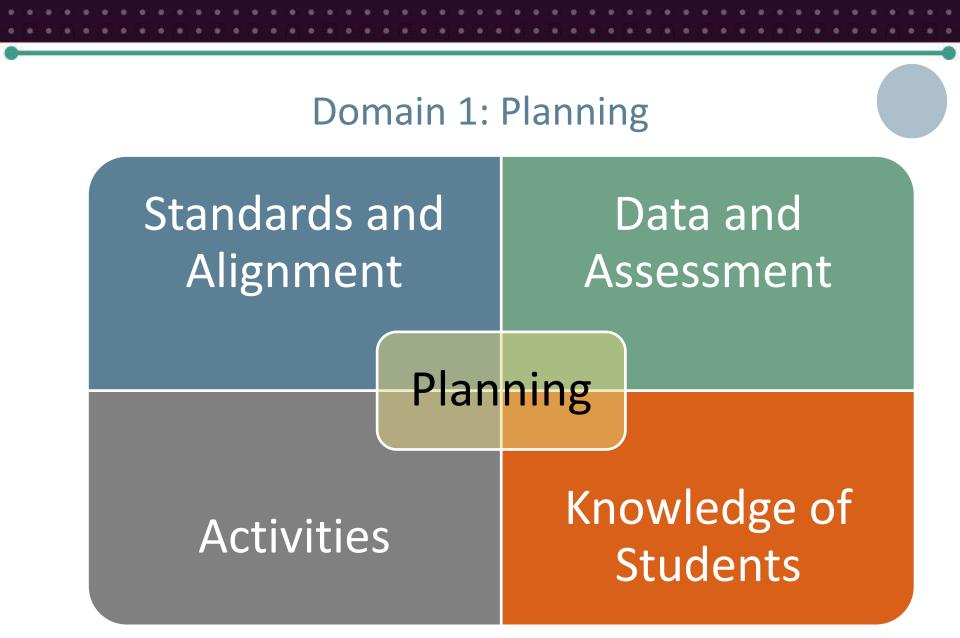
"I need five weekly lesson plan books. Not only do I tend to overplan, but I feel more comfortable with contingency plans."















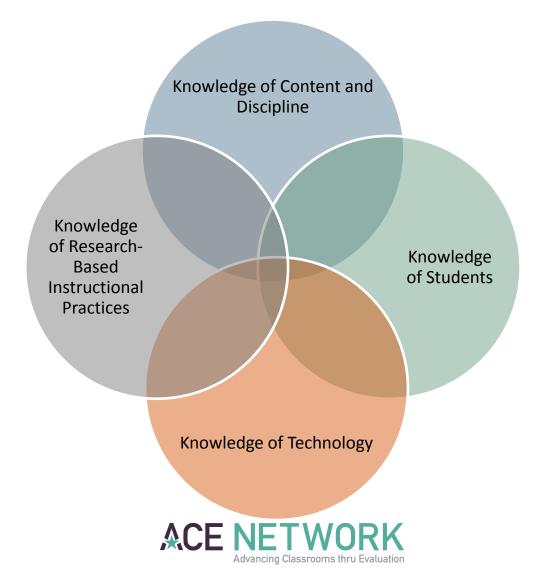
Domain 1: Planning

Teacher designs clear, well organized, sequential lessons that build on students' prior knowledge.

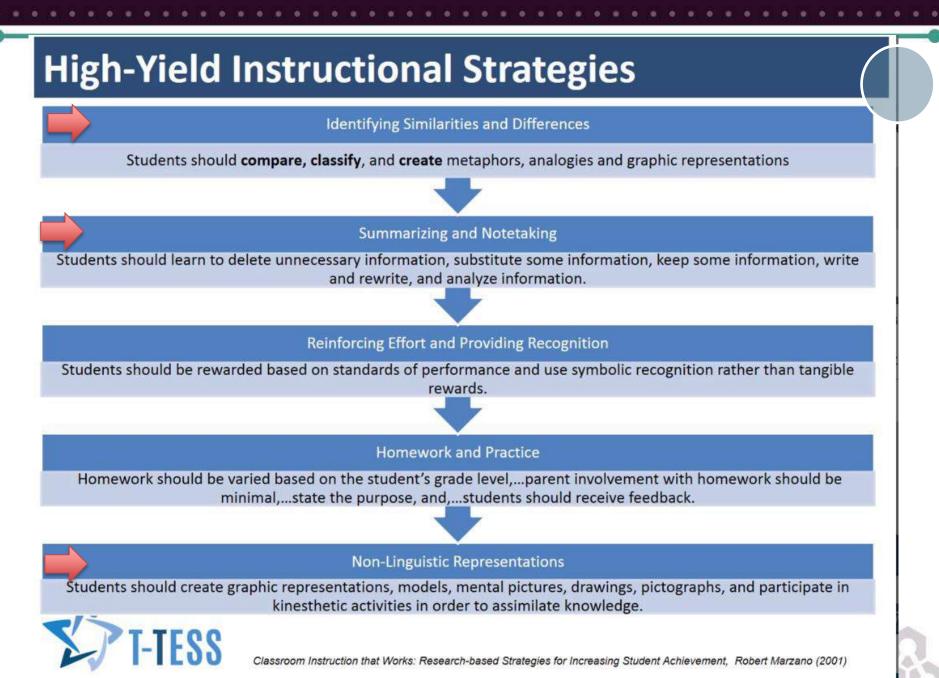
> Teacher designs developmentally appropriate, standards-driven lessons that reflect evidence-based best practices.

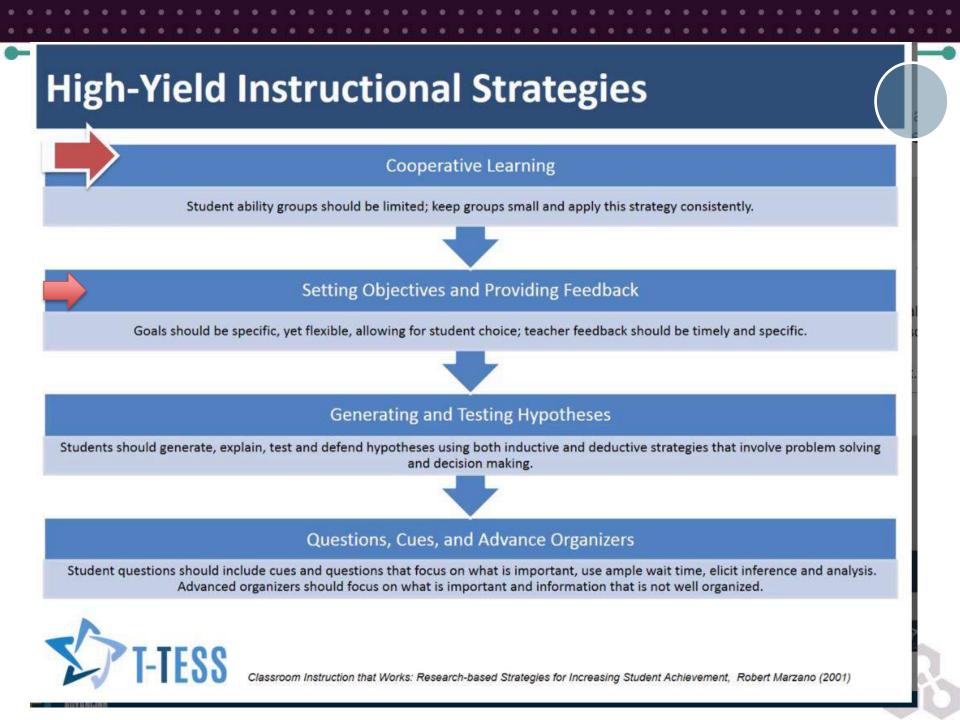
> > Teacher designs lessons to meet the individual needs of diverse learners, adapting methods when appropriate.

Domain 1: Planning







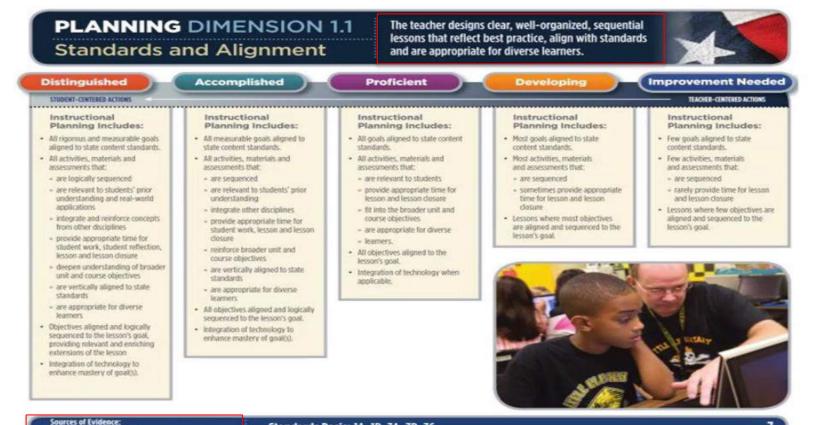








1.1 – Standards and Alignment



Pre-Conference, Formal Observation, Classroom



Standards Basis: 1A, 1B, 3A, 3B, 3C

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1.1 – Standards and Alignment

The teacher designs clear, well-organized, sequential lessons that reflect best practice, align with standards, and are appropriate for diverse learners.

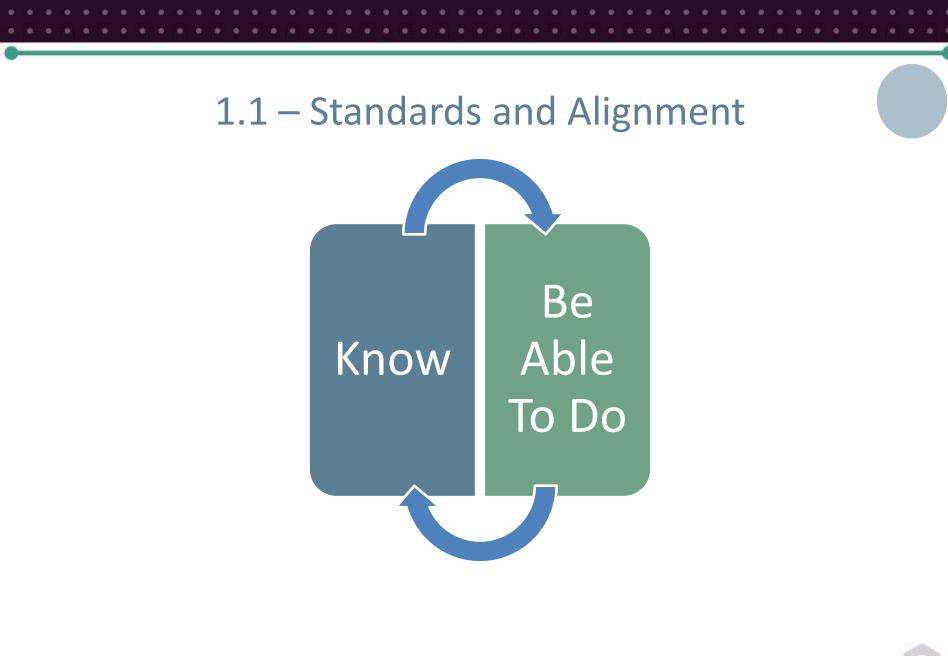








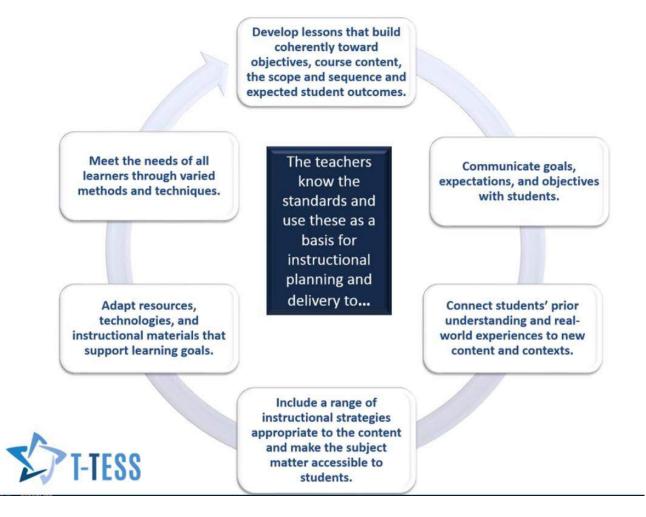






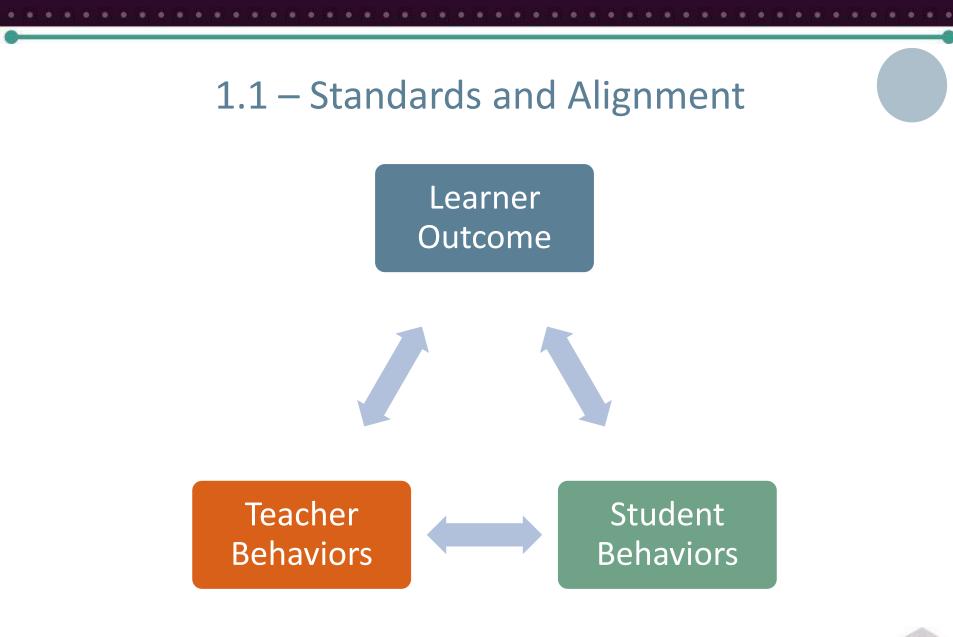


1.1 – Standards and Alignment



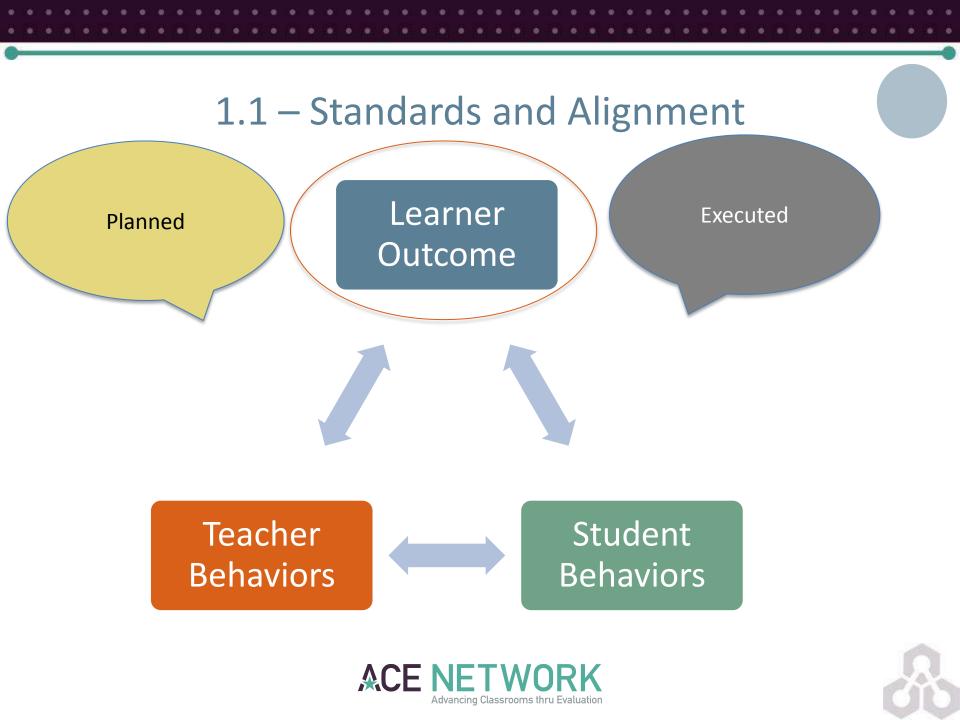


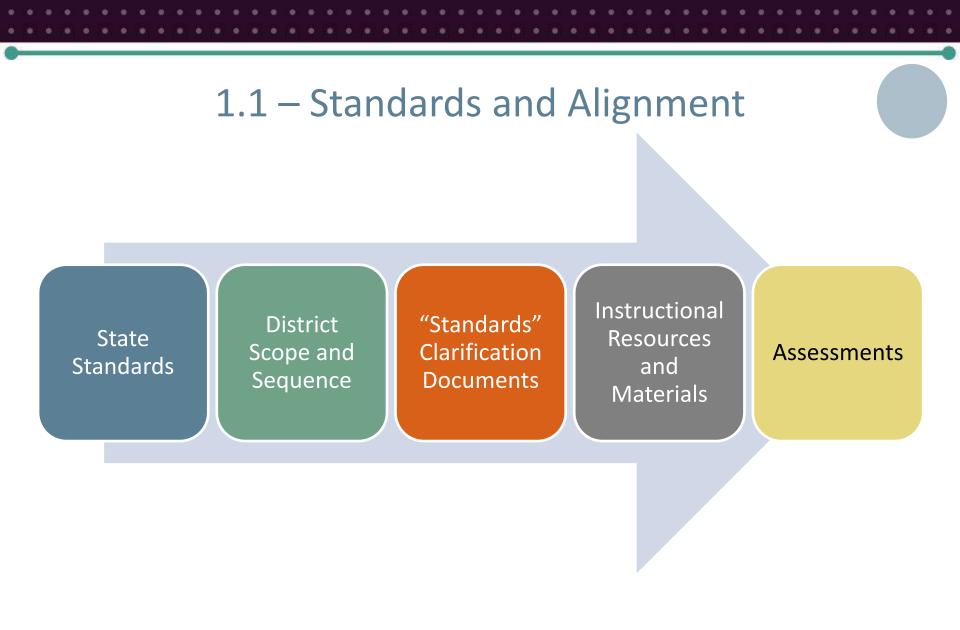
















1.1 – Standards and Alignment – "In Practice"

Standards are aligned and sequenced in accordance with the district's scope and sequence

Teacher clearly understands the standards

• The verb defines the observable student results

Technology is purposefully integrated (when applicable) to ENHANCE the lesson and students' understanding of the material





1.1 – Standards and Alignment – "In Practice"

Standards are spiraled in instruction throughout the year to ensure consistent exposure

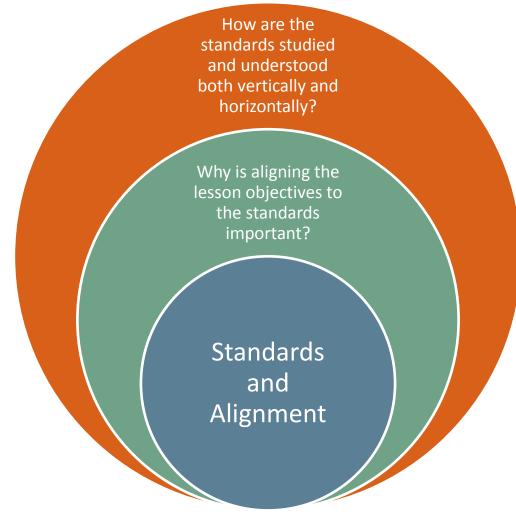
Teacher understands the standards are vertically aligned across grade levels and connects to other disciplines

Relevant and enriching extensions are incorporated as the standards are addressed to meet the needs of diverse learners





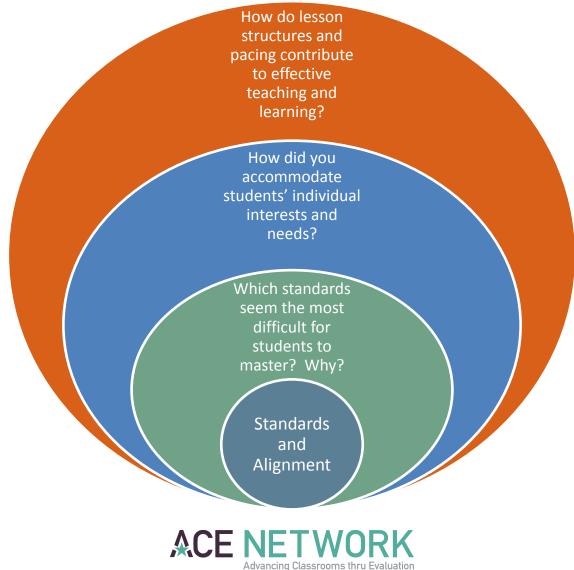
Questions to guide appraisers







Questions to guide appraisers





Questions to guide appraisers

How do you choose the activities, materials, and assessments included in the lesson pan?

What was the connection between students' mastery of the learning objective and the lesson plan?

How is technology integrated?

Standards and Alignment





1.1 – Standards and Alignment – "Feedback Stems"

- The learner outcomes or lesson objectives are explicitly communicated ideally written and verbal - throughout the lesson where both the teacher and students understand what is to be accomplished during the lesson.
- There is a clear connection between the learner outcomes, the TEKS or other standards, and how the lesson is designed in the lesson plan and executed during instruction.
- The teacher continuously makes references to the learner outcomes and connects what students are doing to the lesson's objective.
- Learning objectives are consistently connected to what students have previously learned and their experiences.
- There is a clear beginning, middle and end to the lesson, including logical design and pacing that meets the needs of all learners.
- Sub-objectives are included to review and connect prior learning, teach a new sub-skill that is required in this objective, and/or to teach a process that supports the lesson objective.





1.1 – Standards and Alignment – "Feedback Stems"

Connections are made with new learning to prior learning, including real-world connections and how learning impacts them (students).

- There are horizontal (other standards across the course/grade level) and vertical (from course to course/grade to grade) connections with the standards.
- Students are involved in some way to reference and reflect on the standards/learner outcomes, including connecting their product outcomes to the standards.
- Technology is incorporated in a way that clearly aligns with the lesson outcomes and supports students in moving towards mastery of those objectives – purposeful by design.
- Activities, materials and assessments support teaching and assessing learning for these specific learner outcomes/lesson objectives.
- Other disciplines are connected through themes, concepts, issues, problems, etc., with the lesson objectives.
- Students can answer the questions: Why am I studying/learning this information? When and how am I going to use this information?





1.1 – Standards and Alignment Summary







Texas Teacher Evaluation & Support System

Data and Assessment













The teacher uses formal and informal methods to measure student progress, then manages and analyzes student data to inform instruction.





1.2 – Data and Assessment Student-Centered Actions Moving from Proficient to Distinguished

 Formal and informal assessments to monitor progress of all students, engages students in selfassessment and goal setting, and helps students track their growth.

> Moves to studentcentered actions

Moves to studentcentered actions

 Consistent feedback to students and stakeholders on their students' progress; works with colleagues to adapt school-wide instructional goals and strategies to meet students' needs. Analysis of student data connected to specific instructional strategies; uses results to monitor effectiveness in relation to student success.

> Moves to studentcentered actions





1.2 Data and Assessment Backwards Design

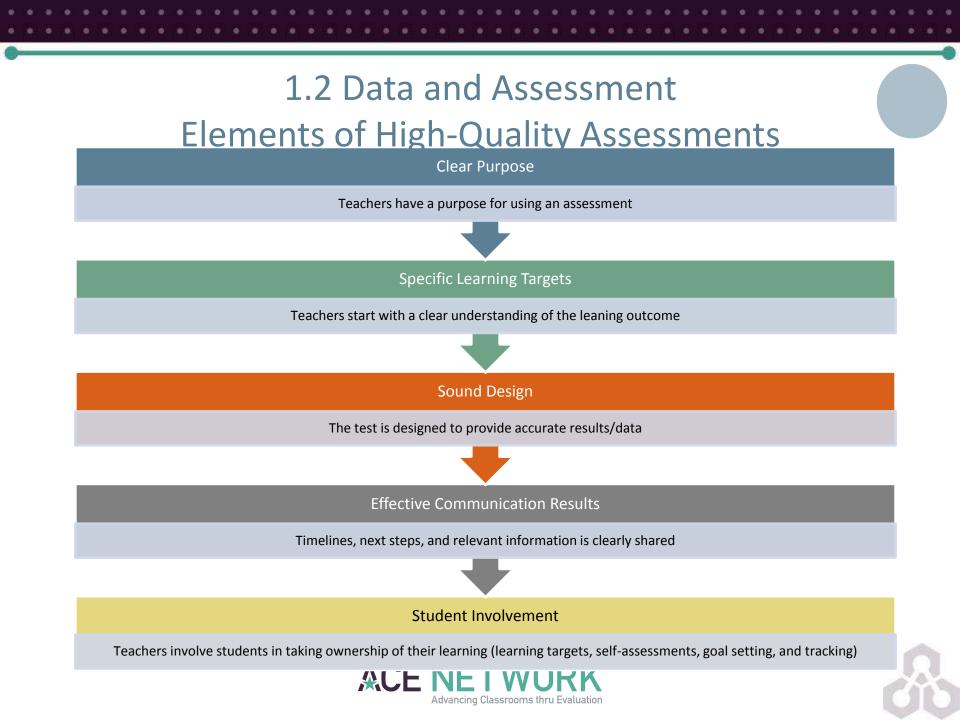
What do I want students to know and be able to do as a result of instruction?

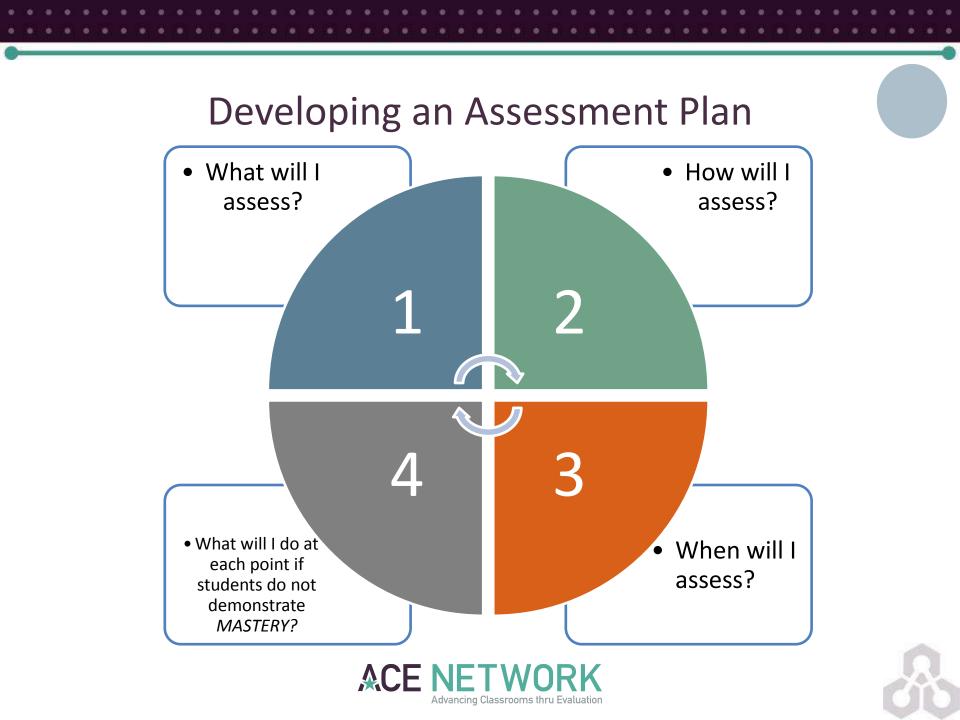
How do I know students learned what was taught?

Data and assessments to drive instruction

Data and assessments to evaluate learning







1.2 Data and Assessment

Assessment Cycle

Pre-Assessment

Used to determine a student's current level of knowledge, level of interest, or readiness to plan instruction Formative Assessment

Finding Out

<u>Tracking and</u> <u>Monitoring</u>

A range of formal and informal assessments used in order to modify teaching and learning activities to improve student achievement

Making Sure

Assessments used to evaluate student learning at the conclusion of a unit

Summative Assessment





1.2 Data and Assessment "Look Fors"

Data and assessments are used to set individual and group learning goals.

- Teachers consistently review student data in relation to student curriculum standards to ensure instruction is on track and make adjustments, as necessary, to meet the needs of all students.
- Teachers consistently utilize both formal and informal methods of measuring student progress and mastery towards learning objectives and content knowledge and skills.
- Learning outcomes are directly linked to assessment measures that most accurately predict and assess student learning.
- Teachers use varied methods of assessing student learning, accommodate students' learning needs with these assessments, and compare data measures, as appropriate to determine trends and patterns over time and develop a holistic picture of students' strengths and learning needs.





1.2 Data and Assessment "Look Fors"

- It is evident that data is used to plan for how individual and group learning will occur in the lesson plan and during the lesson, as articulated during instruction and evidenced with artifacts during or following the lesson in discussion with the teacher. (Use of data binders, assessment results, prior day's instruction, etc.)
- Assessments (formal and informal) are aligned with the lesson outcomes/objectives to measure mastery and include more than one way for students to demonstrate and teachers to measure learning and performance.
- Clear measurement criteria are included for activities and products. (How do we know?)





1.2 Data and Assessment "Look Fors"

- Student work, products and outcomes are aligned to the lesson outcomes/objectives and can be used to assess mastery in some form.
- Students are setting goals and self-assessing/self-monitoring learning.
- Connections with families to share data and feedback are discussed and evident.
- Progress charts and other anecdotal measures are used to track progress/learning.
- Use of IEPs, 504s, etc. in designing and delivering instruction, as evidenced in lesson plans and lesson delivery.
- Evidence that the teacher understands what is working/not working during the lesson, e.g., "I see these struggles," etc.





1.2 Data and Assessment Guiding Questions for Administrators

How is data collected and managed in your school to facilitate access for teachers?

- What types of data and assessments does your school use to guide instructional decisions?
- How is data used to inform instructional practices and individualize learning for all students?
- How are other stakeholders, including students, involved in reviewing and understanding data and assessment measures?





1.2 Data and Assessment Guiding Questions for Teachers

Before the Lesson

During the Lesson

How does the teacher use multiple sources of data and assessments to plan for classroom instruction, including what students already know and what they need to know? How does the teacher collect data and use assessments (formal & informal) to determine whether students are learning what was expected during classroom instruction?

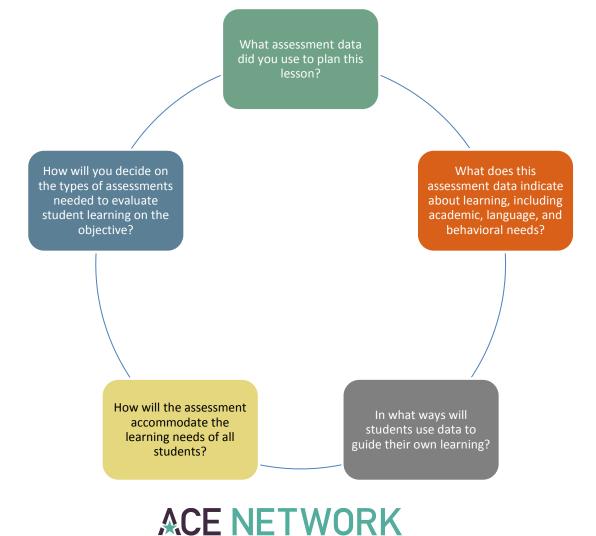
After the Lesson

How does the teacher continue to analyze data and assessments after the lesson to plan for subsequent classroom instruction that will allow students to master and/or extend their learning, including sharing this information with students, families, and school staff?





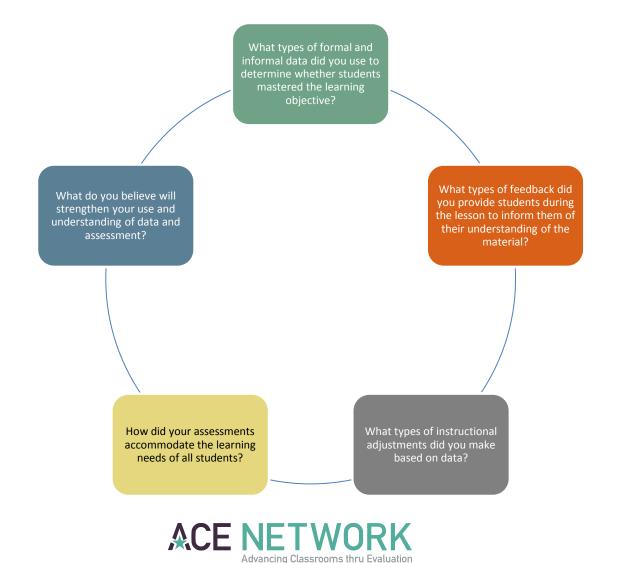
1.2 Data and Assessment Pre-Conference Sample Questions



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1.2 Data and Assessment Post-Conference Sample Questions







"What do I want my students to be able to do as a result of my teaching?"

"How do/will I know the students learned what I taught?"







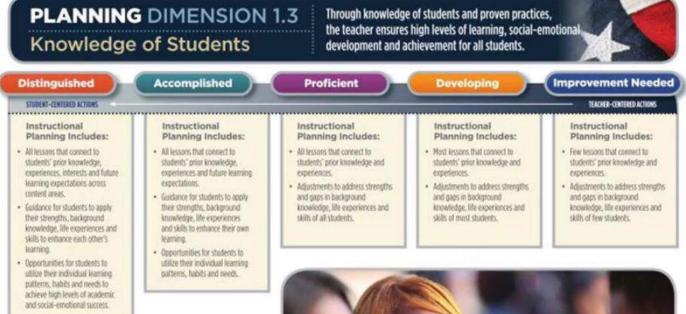


Texas Teacher Evaluation & Support System

Knowledge of Students









Standards Basis: 1A, 1B, 1C, 2A, 2B, 2C

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1.3 – Knowledge of Students

Thorough knowledge of students and proven practices, the teacher ensures high levels of learning, social-emotional development and achievement for all students.





1.3 – Knowledge of Students Student-Centered Actions Moving from Proficient to Distinguished

 All lessons connect to students' prior knowledge, life experiences, interests, and future learning expectations across content areas.

> Moves to studentcentered actions

Moves to studentcentered actions

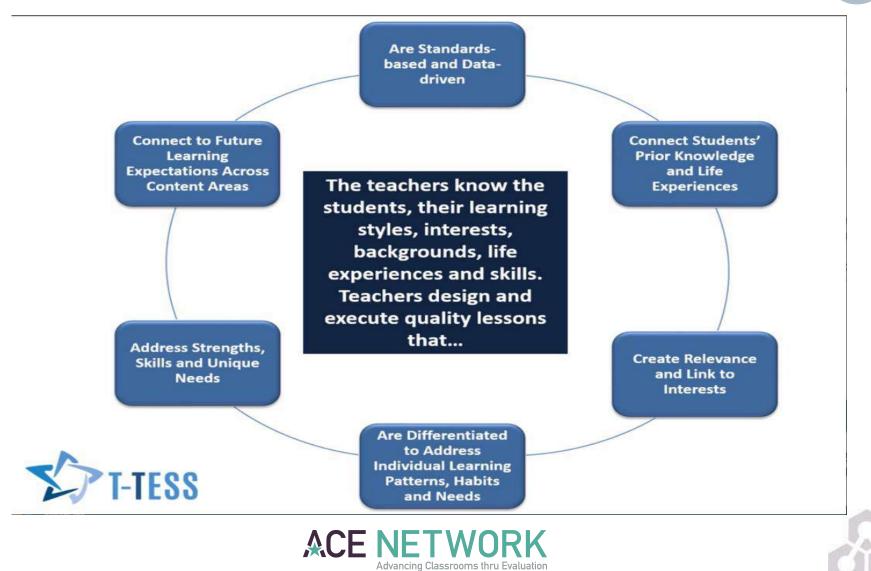
 Opportunities for students to utilize their individual patterns, habits, and needs to achieve high levels of academic and socialemotional success. Guidance for students to apply their strengths, background knowledge, life experiences, and skills to enhance each others' learning.

> Moves to studentcentered actions

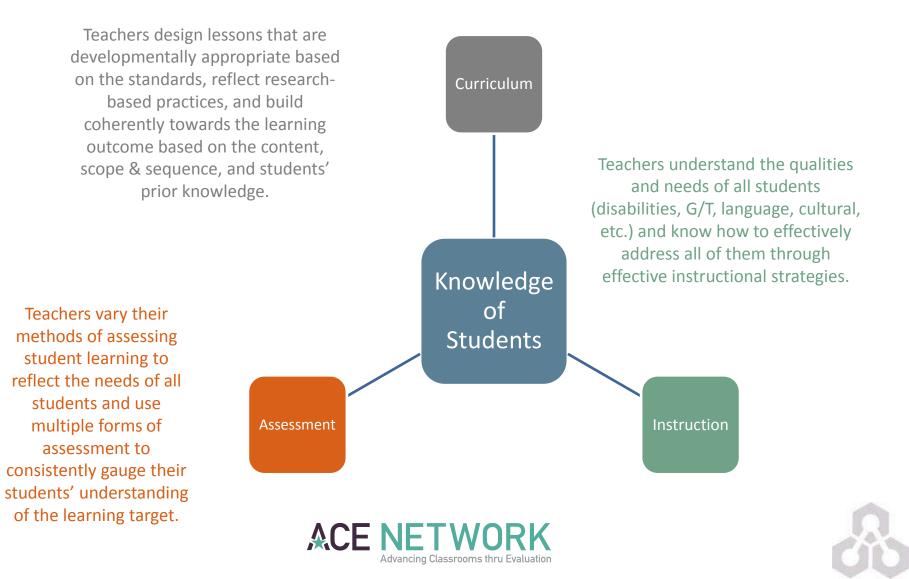




1.3 – Knowledge of Students



1.3 – Knowledge of Students



1.3 Knowledge of Students "Look fors"

- Teachers are purposeful in utilizing students' individual strengths as a basis for academic and social-emotional growth.
- Teachers anticipate students' learning difficulties and incorporate differentiated strategies to address these needs and master what is being taught.
- A community of learners is established where teachers model continuous improvement and differences in learning and background are viewed as an asset and platform for growth.
- Teachers understand the unique qualities of students with exceptional needs, including cultural, educational, linguistic, disabilities, and giftedness, and seek opportunities to learn how to effectively address these needs so that instruction is fully accessible.
- Teachers understand how learners develop and construct meaning and the relationship of these concepts to acquiring specific knowledge and skills.





1.3 – Knowledge of Students "Look Fors"

Students' prior knowledge and experiences are discussed, addressed, and incorporated in the lesson.

The teacher and students can articulate learning strengths and gaps.

The lesson capitalizes on students' strengths and learning gaps and is structured in a way that addresses their unique learning needs.

Learning styles are included using varied modalities in purposeful ways.

Student choice is evident.

Teacher practices incorporate student interests and cultural heritage, as appropriate.





1.3 Knowledge of Students Guiding Questions for Administrators

What processes do teachers use to gain thorough knowledge of their students?

How are lessons connected to students' prior knowledge, life experiences, interests, and subsequent expectations for learning?

How do lessons connect across content areas and disciplines?

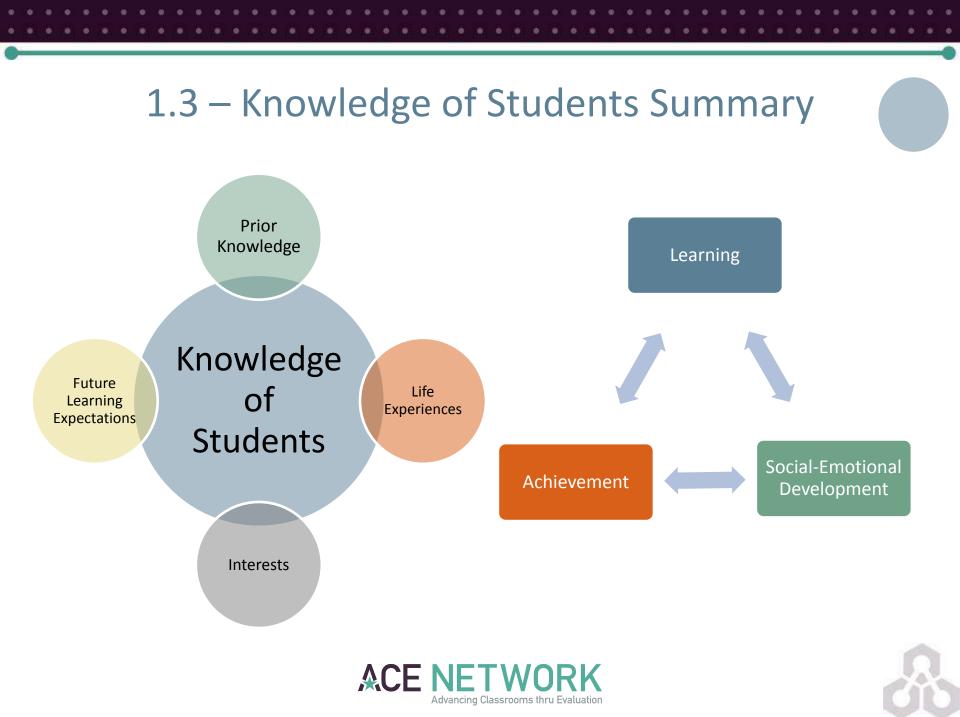
How are lessons adjusted to address individual student needs?

How are students encouraged and supported in understanding and utilizing their individual learning patterns, habits and needs to facilitate academic and social-emotional success in classrooms that are studentcentered, student-led?

In what ways are students guided to apply their own strengths, background knowledge, life experiences and skills to enhance each other's learning?









Texas Teacher Evaluation & Support System

Activities





PLANNING DIMENSION 1.4 The teacher plans engaging, flexible lessons that encourage higher-order thinking, persistence Activities and achievement. Distinguished Accomplished Proficient Developing Improvement Needed STUDENT-CENTERED ACTIONS TEACHER-CENTERED ACTIONS Instructional Instructional Instructional Instructional Instructional Planning Includes: Planning Includes: **Pianning Includes:** Planning Includes: **Planning Includes:** · Questions that promote limited. · Opportunities for students to Questions that encourage all Questions that encourage all · Encourages little to no complex, students to engage in complex, students to engage in complex, predictable or rote responses and higher-order thinking, generate questions that lead higher-order thinking and encourage some complex, higherto further inquiry and promotehigher-order thinking. · Instructional groups based on the complex, higher-order thinking, problem solving. order thinking. Instructional groups based on the needs of a few students. problem solving and real-world Instructional groups based on needs of all students. · Instructional groups based on the Lack of student understanding application needs of most students. the needs of all students and · All students understanding of their individual roles within Instructional groups based on maintains both group and · Most students understanding their individual roles within instructional groups. individual accountability. the needs of all students, and their individual roles within instructional groups. Activities, resources, technology allows for students to take All students understanding instructional groups. · Activities, resources, technology and/or instructional materials ownership of group and individual their individual roles within · Activities, resources, technology misaligned to instructional and instructional materials that accountability. instructional groups and and/or instructional materials that are all aligned to instructional purposes. facilitates opportunities for The ability for all students to set purposes. are mostly aligned to instructional



purposes.



goals, reflect on, evaluate and

hold each other accountable within instructional groups.

· Activities, resources, technology

and instructional materials that

are all aligned to instructional purposes, are varied and

appropriate to ability levels of

students and actively engage them in ownership of their

learning.

Standards Basis: 1B, 1C, 1D, 1E

student input on goals and

Activities, resources, technology

and instructional materials that are all aligned to instructional

appropriate to ability levels of

purposes, are varied and

students.

outcomes of activities.



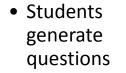




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1.4 – Activities

Student-Centered Actions Moving from Proficient to Distinguished



Moves to studentcentered actions

Moves to studentcentered actions

•Students take ownership of groups and individual accountability within groups • Students set goals, reflect on their progress, evaluate their understanding, and hold each other accountable within instructional groups.

> Moves to studentcentered actions

Moves to studentcentered actions

•Based on activities, resources, and materials, students take ownership of learning.





1.4 – Activities

The teacher plans engaging, flexible lessons that encourage higher-order thinking, persistence and achievement.





Descriptor 1: Questions that encourage students to engage in complex, higher-order thinking.

Descriptor 1: When planning instructional activities:

- Teachers plan how they will pose questions where students are expected to engage in individual and collaborative thinking (analytical, creative and practical, researchbased) and problem solving.
- Questions are purposeful and consistently sequenced with attention to the instructional goals and move toward complex, higher-order thinking.
- Questions create challenging learning experiences where students apply disciplinary and cross-disciplinary knowledge to real-world problems.

Students generate questions that lead to further inquiry and self-directed learning.





Descriptor 2: Instructional groups based on the needs of all students.

Descriptor 2: When planning instructional activities:

Teachers use student data to plan student groupings, including pairings and individualized and smallgroup instruction, to facilitate student learning.

Teachers design lessons and differentiate instruction, aligning methods and techniques to diverse student needs, including acceleration, remediation and implementation of individual education plans.

Teachers create a physical classroom set-up that is flexible and accommodates the different learning needs of students and student groups.

Teachers manage and facilitate groupings in order to maximize student collaboration, participation and achievement.

Teachers use results from different measure to develop a holistic picture of students strengths and learning needs as a basis for instructional groups.

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Descriptor 3: All students understanding their individual roles within instructional groups.

Descriptor 3: When planning instructional activities:

Routines and procedures are clear and concise to convey individual and group expectations.

Teachers are purposeful about communicating each student's role within instructional groups.

Teachers involve students in self-assessment, goal setting and monitoring their progress within instructional groups.

Student-to-student interactions are supportive and facilitate shared participation and accountability for learning outcomes.

Teachers maintain a culture based on high expectations for performance and encourage students to be self-motivated and monitor their own learning.





Descriptor 4: Activities, resources, technology and instructional materials that are all aligned to instructional purposes.



Descriptor 4: When planning instruction:

- Teachers focus on the learning outcomes to determine which activities, resources, technology and instructional materials best support students in meeting the learning objectives.
- The activities, resources, technology and materials challenge students, sustain their attention, are relevant to their lives and promote curiosity and suspense.
- Opportunities for student-to-student interactions are used to determine which activities, resources, technology and instructional materials will be incorporated.
- The activities, resources, technology and materials address students' unique learning needs and differences, including disabilities, linguistic, giftedness, etc., so that instruction is fully accessible and challenging.





1.4 – Activities "Look Fors"

Teachers purposefully plan activities which are challenging for all students and keep them engaged and motivated to learn.

- The teacher serves as a facilitator, incorporating activities that best match the content, and move towards student-centered actions that allow for them to take ownership of their own learning.
- Lessons that value inquiry, curiosity and exploration allow students to connect with the learning at higher levels of cognition.
- Teachers model effective questioning techniques and how to respond to students' questions. This modeling leads to lessons which purposefully incorporate opportunities for students to generate questions for student-to-student interactions that lead to thinking and promote complex, higher-order thinking, problem solving and real-world connections.





1.4 Activities

Guiding Questions for Administrators

- How are students provided opportunities to generate questions that lead to complex, higher-order thinking, problem solving and real-world applications at varying times during the lesson?
- How are data and assessments used to guide decisions regarding varying student groups?
- How are expectations for individual and group roles, responsibilities, and accountability communicated and monitored to promote student-centered actions and behaviors?
- How are students led through goal setting processes and provided structures for assessing progress and goal attainment?
- How do teachers purposefully select activities, resources, technology and other instructional materials to maximize learning and encourage student-centered instruction?





1.4 – Activities "Feedback Stems"

- Key questions/essential questions are purposefully planned and presented where students are expected to think and process at higher levels.
- Questions are posed, extended and subsequently generated to promote complex, higher order thinking.
- Student-to-student interactions are evident with planned activities that lead to self-direction and self-monitoring.
- Students are motivated and authentically engaged in learning.
- Students are grouped during the lesson to address their individual strengths and needs. There is rationale for how they are grouped as part of the planning process.
- Student groups are dynamic and change based on data and need.







- Roles and responsibilities are assigned to facilitate the activities and efficiently transition and process activities.
- Students set learning goals and hold each other accountable in groups.
- Students are held accountable for individual and group work.
- Student accountability includes evaluating each other through participation and possibly performance.
- Activities are purposefully tied to the learner outcomes/lesson objectives and structured in a way that leads to deeper, complex learning over time.
- Students are problem solving and thinking at higher levels.
- Instructional materials and resources extend beyond curriculum texts.





Pre-Conference Sample Questions for Dimension 1.4

Why is important to plan activities that are challenging for students? Do you feel you've done that in your lesson plans? How do you structure your groups to meet the needs of all students?

How do you ensure that the activities planned are engaging to keep students focused and motivated to learn? How do they take ownership of their learning?

How do you provide opportunities for students to generate questions that lead to further inquiry an promote complex, higherorder thinking, problem solving, and real-world application?

Activities

How do you hold groups accountable for work completed within a group? How are they involved in the goal setting process for the lesson?



Post-Conference Sample Questions for Dimension 1.4

What specific student behaviors were evident during the lessons to support what students were thinking and problem higher, challenging levels? What do you recall about instructional groupings during this lesson? What impact did that have on student learning?

If you had to conduct this lesson again, what might you do different to meet individual students' needs and learning styles?

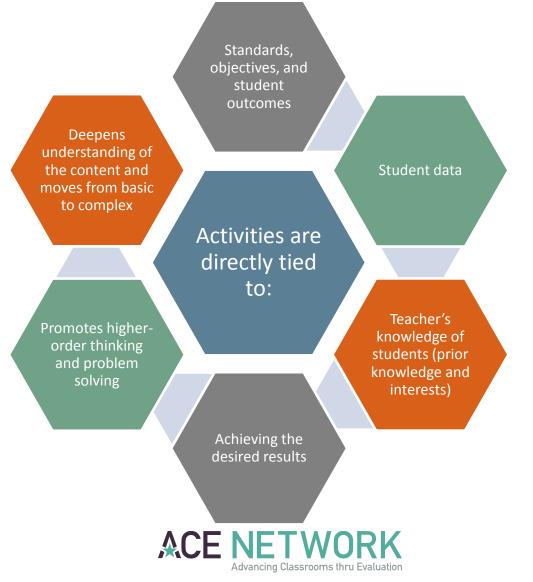
What types of questions and opportunities were provided during the lesson to engage students in higher order thinking or problem solving?

Activities

In what ways did the activities align to support students' mastery of the learning outcomes? What, if anything, would you change and why?



1.4 - Activities Summary







WORKFORCE DEVELOPMENT

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ACE NETWORK





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