



TDES Framework for Teaching

Domain 1: Planning and Preparation	Domain 4: Professional Responsibility
1a: Demonstrating knowledge of content and pedagogy	4a: Reflecting on Teaching
Content and structure of the subject: what it is how it fits	Accurate reflection: how did you do
Content-related pedagogy: how to teach it	Future plans: what would you do differently
Prerequisites for learning: what to know to learn it	
1b: Demonstrating knowledge of students	4b: Maintaining Accurate Records*
Child development: where are they developmentally	Student completion: did they do it
Student needs: what do they need to learn	Student progress: how did they do
Student skills, knowledge, language: what can they do, know, speak and read	Non-instructional records: other notes
Student backgrounds: where are they from, who are they	
Learning process: how do they learn	
1c: Setting instructional outcomes*	4c: Communicating with Families
Setting goals aligned to standards: which standard is targeted	Instructional program: what are we doing
Rigorous goals not tasks: challenging and thought-provoking	Individual progress: how is he or she doing
Goals that can be assessed: did they achieve the goal	Engagement opportunities: how can the parents help
Goals that relate to the curriculum: outcomes aligned to a larger plan	
Goals for diverse learners: differentiated for style and abilities	
1d: Demonstrating knowledge of resources	4d: Participating in a Professional Community
Resources to plan: used to design	Colleagues: support your co-workers
Resources to teach: used to instruct	Culture: support the school
Resources to extend content: used to enrich	Service: lead the change
	Participation: support the district
1e: Designing coherent instruction*	4e: Growing and Developing Professionally
Structure: lesson is logical progression of content and activity and assessment	Content knowledge: increase content knowledge
Pacing: lesson is coherent and manageable	Pedagogy: increase repertoire of teaching techniques
Alignment: lesson aligns to standard, to unit, and to curriculum	Feedback: accept feedback
Differentiation: lesson allows for different ways to learn	Goal setting: set and monitor personal goals
Engagement: lesson will engage students with rigorous expectations and learning task, not mere activity	
1f: Designing student assessment	4f: Showing Professionalism*
Aligned to outcomes: assessment has a purpose and checks if the outcome was accomplished or not	Integrity and ethics: holding yourself to high personal and professional standards
Clear standards: students will know how they did on scale, rubric, criteria	Compliance: following the rules and regulations of the school, district, and state
Appropriate for students: assessment is appropriate for student ability, age, development level	Service to students: committing to student-centered learning and support
Used for planning: results used for later instruction or planning for whole class, groups, individual students	Advocacy: demonstrating leadership in countering negative attitudes about students, school, and district



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Domain 2: Classroom Environment	Domain 3: Instruction
<p>2a: Creating an environment of respect and rapport Teacher to student: respectful, warm, and caring communication</p> <p>Student to student: respectful, warm, and caring communication</p>	<p>3a: Communicating with students Expectation for learning: clear and understood</p> <p>Directions and procedures: clear and understood</p> <p>Content delivery: clear and understood</p> <p>Oral and written language: clear and understood and culturally and developmentally appropriate</p>
<p>2b: Establishing a culture for learning that is challenging and rigorous* Importance of content: teacher and students passionate about subject</p> <p>Expectations for learning: teacher holds students to high standards</p> <p>Student pride in work: students hold selves to high standards</p>	<p>3b: Using questioning and discussion techniques Level of questions: rigorous, differentiated</p> <p>Variety of questions: rigorous, differentiated</p> <p>Discussion techniques: differentiated, open to all</p> <p>Student participation: asking and answering</p>
<p>2c: Managing classroom procedures* Grouping: procedures are clear and understood</p> <p>Transitions: procedures are clear and understood</p> <p>Materials and supplies: procedures are clear and understood</p> <p>Non-instructional duties: procedures are clear and understood</p> <p>Paras and volunteers: procedures are clear and understood</p>	<p>3c: Engaging students in learning* Tasks and assignments: appropriate to outcomes</p> <p>Grouping: supporting outcomes</p> <p>Materials and resources: supporting outcomes</p> <p>Structure and pacing: differentiated, allows for reflection and closure</p>
<p>2d: Managing student behavior* Expectations: behaviors and procedures and clear are understood</p> <p>Monitoring: subtle, preventative, on-going</p> <p>Response: leveled, caring, individualized</p>	<p>3d: Using Assessment in Instruction* Assessment criteria: clear and appropriate to outcomes</p> <p>Monitoring student learning: used to plan assessment and further instruction</p> <p>Feedback: clear and timely</p> <p>Student self-assessment and monitoring: clear and appropriate to outcomes</p>
<p>2e: Organizing physical space Safety: for all students</p> <p>Accessibility: for all students</p> <p>Physical resources: available to all students</p> <p>Technology: skillful and appropriate to learning tasks</p>	<p>3e: Demonstrating flexibility and responsiveness Adjusting the lesson: changing pace, pedagogy, and outcomes if needed</p> <p>Responding to students: adapting instruction to student needs, development, culture, interest</p> <p>Ensuring success: adjusting the lesson to differentiate according to ability and modality</p>