Choose Core Content and Skills	Model, then Guide Active Learning Assess	Respond to Expand

Habits of Effective Teaching and Learning Aligned with Danielson/Chicago Framework for Teaching Domain 3: Instruction

Essentials	Best Practices of the Clear Classroom
Teacher Makes	Teacher posts goals/objectives.
Learning Clear.	Teacher previews lesson.
5	Teacher "thinks out loud" about how to—read a story, solve a
	problem, read content to learn ideas,
	Teacher asks students to clarify instructions.
	Teacher posts directions and gives them orally.
	Teacher models/demonstrates.
	Teacher guides actively—scaffolding learners.
Students Think	Toophor organized challenging activities
	Teacher organizes challenging activities.
Thoroughly.	Teacher uses a variety of levels and kinds of questions.
	Teacher asks "second step" questions—"What is your
	evidence?" "Why do you think this is the best answer?"
	Students ask questions—of themselves and each other.
	Students respond on paper then pair to compare.
	Students collaborate in pairs, groups.
	Students model/demonstrate.
	Students paraphrase, restate, illustrate learning.
	Students make and complete graphic organizers.
	Students draw to show important information and ideas.
	Students use skills/knowledge independently.
	Students note what they learn—learning log.
Teacher assesses	Teacher circulates to guide/coach/assess.
progress and	Teacher checks for understanding frequently.
responds to	Teacher uses a variety of assessments.
identified needs.	Teacher challenges, then guides students to advance.
Vocabulary Is	Word wall organized to develop academic vocabulary.
Connected.	Word wall vocabulary used in discussions and writing.
	Phrases/sentences are posted as well as separate words.
	Students write explanations of words—including sentences.
	Students illustrate vocabulary ("Pictionaries").
Writing Makes Sense.	Teacher explains writing by "thinking out loud" and posting
	steps to write effectively.
	Students write about what they learn across the curriculum.
	Students construct responses that integrate information and
	ideas from different sources. (CCSSW7)
	Students write to respond analytically to reading. (PARCC PCR)
	Students write in a variety of formats.
	Students improve one element at a time: focus, support,
	organization, transitions, conventions, integration.