IS⁴ Common Core Matrix

OAKDALE JOHN SHITTEE JOHN SHITTEE AD RECORDS

A RESOURCE SUPPORTING DELIVERY OF IS4 INSTRUCTION

TOPIC	1	2	3	4
LESSON OBJECTIVE	 No lesson objective present Instruction not focused on lesson objective 	 Lesson objective not standards based Lesson objective written/read by teacher only 	Lesson objective aligned to content standard(s) Students asked to demonstrate that they know the Lesson Objective Some student interaction with Lesson Objective	Content objective aligned to content standard(s) Students demonstrate that they know Lesson Objective Students reconnect to the Lesson Objective throughout the lesson
ACTIVATE PRIOR KNOWLEDGE	No APK prior to instruction of new concept/skill	APK does not effectively align to new concept/skill Students confused about relationship between APK and new concept/skill Students not asked to demonstrate that prior knowledge was activated	APK of previously taught concept/skill or universal knowledge effectively aligns to new concept/skill No explicit connection made between prior knowledge and new concept/skill Students asked to demonstrate that their prior knowledge was activated	APK of previously taught concept/skill or universal knowledge effectively aligns to new concept/skill Explicit connection made between prior knowledge and new concept/skill Students demonstrate that prior knowledge was activated
CONCEPT DEVELOPMENT	No concept(s) present Concept(s) do not align to standard	Concept(s) somewhat align to standard Examples/non-examples/definitions/models not included Students unclear of connection to skill	Concept aligns to standard Examples and/or non-examples included Students asked to demonstrate understanding of concept	Concept effectively aligns to standard Examples/non-examples/definitions/models included Students demonstrate understanding of concept
SKILL DEVELOPMENT	 Skill does not align to standard Skill does not align to independent work No examples provided No student involvement No skill development provided 	Skill somewhat aligns to standard Skill somewhat aligns to independent work Insufficient examples provided Minimal student involvement	Skill aligns to standard Skill aligns to independent work Some examples provided Frequent student involvement Students asked to demonstrate understanding of skill	Skill effectively aligns to standard Skill effectively aligns to independent work Varied examples provided Consistent student involvement Students demonstrate understanding of skill
GUIDED PRACTICE	No guided practice provided Oral explanation of content only	No scaffolding provided Students not slowly released to independence	Some scaffolding provided. Slow release of students to independence Teacher identifies specific students needing additional support/some scaffolding provided Students asked to demonstrate understanding of skill	Adequate scaffolding provided Release of students to independence results in most students prepared to work independently Students demonstrate understanding of skill
CLOSURE	No closure activity	Closure activity Teacher <u>does not</u> check for understanding	Closure activity aligned to Lesson Objective Teacher checks for understanding Students asked to demonstrate independent under-standing of Lesson Objective	Closure activity aligned to Lesson Objective Teacher effectively checks for understanding Students demonstrate independent understanding of Lesson Objective
INDEPENDENT PRACTICE	No independent practice in class	Minimal/some independent practice in class Not/somewhat aligned to Lesson Objective	Some independent practice in class Aligned to Lesson Objective	Adequate independent practice in class Effectively aligned to Lesson Objective

IS⁴ Common Core Matrix

OAKDALE SOINT WHITED SCHOOL BUTTER AO ESCENSION

A RESOURCE SUPPORTING DELIVERY OF IS4 INSTRUCTION

	- excus			
TOPIC	1	2	3	4
STUDENT ENGAGEMENT	Students disengaged most of the time	Students disengaged some of the time Students occasionally behaviorally/cognitively/emotionally engaged	Most students engaged <u>behaviorally/cognitively/emotionally</u>	All students continuously <u>behaviorally,</u> <u>cognitively</u> and <u>emotionally</u> engaged
INTERACTION	 One-directional instruction; teacher-to-student Students unwilling to take risks 	Minimal to no student-to-student interaction Minimal to no student-to-teacher interaction Students unwilling to take risks	 Some student-to-student interaction Some student-to-teacher interaction Students willing to take some risks Students sometimes ask questions 	 Frequent student-to-student interaction Frequent student-to-teacher interaction Students willing to take risks Students frequently ask questions
QUESTIONING STRATEGIES / CHECKING FOR UNDERSTANDING	 No questioning strategies present Irrelevant questions/unaligned to Lesson Objective No checking for understanding 	 Recall/yes or no questioning strategies only No text dependent questions Volunteers/whole group response only Checks for understanding not used to inform instruction 	 Some higher order questions Most questions are text dependent Non-volunteers/volunteers/whole group Checks for understanding used to inform instruction 	Low order/high order questioning strategies are used appropriately and effectively Text Dependent Questions used appropriately and effectively Effective use of randomized non-volunteers, volunteers, whole group Checks for understanding inform instruction throughout
PACING	 <u>Sluggish/rapid</u> pace <u>Significant</u> time-off task No apparent procedures and routines 	Sluggish/rapid/appropriate pacing Frequent/some time-off task Minimal or inconsistent procedures and routines	 Sluggish/rapid/<u>appropriate</u> pacing Behavioral procedures and routines Students follow routines <u>Minimal/some</u> time-off task 	Continuous appropriate pacing Behavioral and instructional procedures and routines Students follow routines Minimal to no time-off task
ACADEMIC LANGUAGE	 No academic language support/use present. Academic vocabulary is not explicitly taught (e.g. looking words up in dictionary) 	Minimal support/use of academic language Academic vocabulary <u>is not</u> taught using a comprehensible approach	 Appropriate/Inappropriate selection of academic vocabulary is explicitly taught (e.g. amount, importance) Academic vocabulary is taught using a comprehensible approach Students use academic language/complete sentences 	Appropriate selection of academic vocabulary is explicitly taught (e.g. amount, importance) Students initiate responses in complete sentences Student use of Academic Language is required and supported
STANDARDS BASED / RIGOROUS	Instruction not standards-based	Instruction <u>based</u> on grade-level standard(s) Instruction does not meet the intended rigor of standard(s)	 Instruction <u>aligns</u> to grade-level standard(s) Instruction meets the intended rigor of standard(s) Students are asked to demonstrate mastery 	Instruction aligns to grade-level standard(s) Instruction meets the intended rigor of standard(s) Most students demonstrate mastery of standard(s)