

VLA Roles & Responsibilities

District	Publishers	Schools
 adoption and procurement of materials designating point person who will manage project management of communications management of data develop implementation plan work with partners for professional learning 	 support planning and delivering of professional learning supply materials provide resources for implementation 	 distribute materials deliver professional learning to teachers support implementation monitor effectiveness

VLA Responsibilities

Curriculum Adoption	Instructional Planning and Pacing	Supporting Use of Curriculum - train - plan - coach	Assessment, Grading, and Data Analysis	Continuous Improvement
 Deputy of Instruction Elementary Director Literacy Coordinator Administration Reading Coaches Curriculum 	 Elementary Director Literacy Coordinator Administration Reading Coaches Curriculum Committee Teachers 	 Literacy Coordinator Administration Reading Coaches Curriculum Committee 	 Deputy of Instruction Elementary Director Literacy Coordinator Administration Reading Coaches Teachers 	 Deputy of Instruction Elementary Director Literacy Coordinator Administration Reading Coaches Curriculum

Committee				Committee • Teachers
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VLA Roles & Responsibilities

Disclaimer: This is just a sampling of responsibilities and may include others as we continue through the process.

Deputy of Instruction	Director Elementary Education	Literacy Coordinator	Administration (Principals & Assistant Principals)	Reading Coaches	Teachers	Students
Role: Vision Setter, Investment Builder, Expectation Setter, Accountability	Role: Same as Deputy of Instruction plus: Strategy Developer, Lead HQIM Trainer, HQIM Adoption Committee Leader		Role: School-Level Investment Builder, Expectation Setter, Implementation Lead		Role: Expertise Builder	Role: Input provider, Owner of Learning
Responsibilities	Respo	nsibilities	Responsib	ilities	Responsibilities	Responsibilities
Establish & communicate HQIM adoption & implementation as a key division priority.	Understand the H investment & und need for HQIM ad Assess current sta	doption.	Understand the HQIN investment and unde teachers in the need adoption. Communicate the div	rstanding across for HQIM	Understand the research behind HQIM and why quality materials matter. Provide input and feedback on HQIM selection.	Provide feedback on academic experiences and goals. Provide input and
Understand the HQIM research; Build investment &	Develop an HQIM strategy.	I-based literacy	vision, priorities, goa	ls and strategy.	Through training, understand the design of adopted HQIM	feedback on HQIM selection.
understanding in the need for HQIM adoption.	committee/s constakeholders. Soli	cit input from a	the design and research of adopted HQIM.		and how the materials align to the division literacy vision and science-based reading	With guided support, understand learning expectations for the
Establish a division-level HQIM lead to spearhead	wide array of sta	keholders.	Put in place support structures & roles to enable successful HQIM		research.	grade and how adopted HQIM will
adoption & implementation efforts. Work with HQIM lead to:	With adoption co curricula and mal recommendation	ke adoption	implementation.		Commit to using adopted HQIM with consistency, intentionality and integrity.	prepare students for these expectations.

- · Assess current state of instruction
- · Establish a division-wide vision for excellent literacy instruction
- · Establish literacy/HQIM priorities and goals
- Develop an HQIM-based literacy strategy
- · Communicate all the above to stakeholders

Approve and purchase selected HQIM.
Communicate adoption decision. Begin to build investment in the adoption.

Set clear expectations around HQIM use as a key driver toward the division's literacy vision. Communicate expectations, roles & responsibilities to all stakeholders.

Ensure time, supports, development and structures are put in place to allow teachers and leaders sufficient opportunity to understand and build investment in new HQIM.

Design structures and processes for unit and lesson preparation, collaboration, learning, and feedback for teachers and leaders.

Create HQIM-based development plans for teachers, school leaders and other support staff.

Set clear expectations around HQIM use. Communicate expectations, roles & responsibilities to all stakeholders.

Develop & launch trainings and supports.

Develop expertise (your own or others'—e.g. coaches) in supporting teacher planning and implementation of adopted HQIM.

Lead school-level development to promote understanding of adopted HQIM

Develop progress monitoring plan. Ensure understanding of any new progress monitoring tools, etc. Through training, understand any new planning procedures, tools, and expectations such as unitand lesson-level intellectual preparation.

Carefully review & organize new materials, ensuring understanding prior to implementation.

Actively participate in lesson planning meetings to internalize and prepare to teach daily lessons from the HQIM.

Ask questions and collaborate to build understanding of new materials.

Be open to testing out new EBLI practices in the HQIM.

Implement lessons from the HQIM with integrity and fidelity.

Embrace walkthroughs and subsequent feedback as opportunities for growth.

With support, understand how academic expectations may shift with new, more rigorous HQIM.

PHASE 1

Goal: Move from "Mechanical Use" of HQIM to "Routine Use" of HQIM (i.e., implement the curriculum as written, building understanding and trust in the process).

PHASE 2

Goal: Move from "Routine Use"
of HQIM to "Refinement" of
HQIM (i.e., make strategic
decisions about
implementation to maximize
impact on student learning).

PHASE 3

Goal: Move from "Refinement" of HQIM to "Integration" of HQIM (i.e., become experts in the implementation and help others maximize