Washington Cluster 2024-2025 Priorities

High-Level Status Update

Status Date

February 24, 2025

Cluster Officers: Jonathan Montes de Oca-Chair, Raquel Hudson-Vice-Chair, Dr. Shenee-Swaby-Bell-Secretary

Priority 1: Utilizing STEM/STEAM education with a community-centered approach.

- l. Implement monthly hands-on STEM activities or PBLs for all grade levels, integrating at least
- Increase exposure for student to connect learning and solving community challenges.
- Increase exposure, opportunities, and experiences for various forms of the arts.

Priority 2: Ensuring all students reach their full potential in literacy and math. Action Steps:

Status + Highlights

PRIORITY 1 STATUS			
NOT STARTED	IN PROGRESS	COMPLETED	
	Х		

PRIORITY 1 HIGHLIGHTS

TAG- 3 STEM EDP days, Ongoing PBL units, STEM-ober Fall Festival (Oct), STEAM parent engagement night (Dec), BHM (Fine Arts Showcase)- (Feb)

WC- Winter Fine Arts Showcase

M.A.Jones- Weekly integrated lessons, ongoing PBL unitscurrently in the Plan Phase, STEAM night in October, Fall Festival in November, Math night/Black History Night in February (Fashion show with recycled goods, studentcreated art on display), Literacy Night in March

PRIORITY 2 STATUS				
NOT STARTED	IN PROGRESS	COMPLETED		
	Х			

PRIORITY 2 HIGHLIGHTS

TAG- Ongoing PLCs and PL that build teacher clarity and capacity in ELA and Math, Weekly data talks for student/ class differentiation, Intervention and Enrichment opportunities for all students daily, Ongoing attendance support via WC team daily and bi-weekly recognitions and celebrations

M.A.Jones- Weekly PLCs and PLCs focused on ELA/Math/STEAM. Weekly data talks based on CFU and other assessments. Yearbook attendance raffle, monthly celebrations for perfect and most improved attendance.

Washington Cluster 2024-2025 Priorities

High-Level Status Update

Status Date

February 24, 2025

Cluster Officers: Jonathan Montes de Oca-Chair, Raquel Hudson-Vice-Chair, Dr. Shenee-Swaby-Bell-Secretary

Priority 1: Utilizing STEM/STEAM education with a community-centered approach.

- Increase exposure for student to connect learning and solving community challenges.
- Increase exposure, opportunities, and experiences for various forms of the arts.

Priority 2: Ensuring all students reach their full potential in literacy and math. Action Steps:

Status + Highlights

PRIORITY 1 STATUS			
NOT STARTED	IN PROGRESS	COMPLETED	
	X		

PRIORITY 1 HIGHLIGHTS continued

Washinaton High School-

- 1. Implement instructional activities with a communitycentered STEM/STEAM focus that engages students in real-world problem-solving through partnerships with local businesses, organizations, and community leaders.
- 2. Strategize create ways to use existing school resources, secure more grants, and collaborate with local stakeholders to provide students with mentorship, internships, and service-learning opportunities.

PRIORITY 2 STATUS			
NOT STARTED	IN PROGRESS	COMPLETED	
	Х		

PRIORITY 2 HIGHLIGHTS continued

Washington High School-

- 1. Use data-driven strategies to identify learning gaps and tailor targeted instruction t to provide small-group interventions for struggling students.
- 2. Weekly data talks, along with ongoing PLCs and PL that build teacher clarity and capacity in Tier 1 Instruction with a literacy integration.
- 3. Utilize formative assessments to adjust teaching methods based on student needs and provide scaffolding and enrichment activities to meet diverse learning levels.