

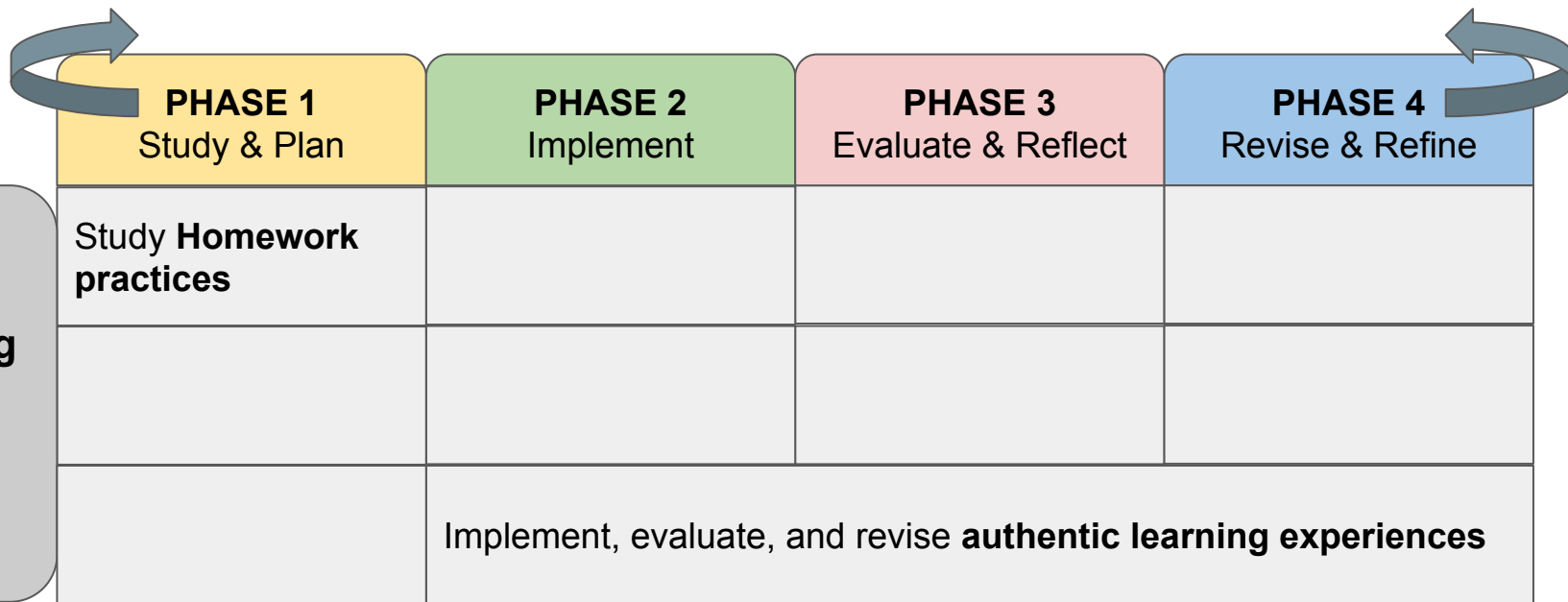
Curriculum Review 2023-2024

	PHASE 1 Study & Plan	PHASE 2 Implement	PHASE 3 Evaluate & Reflect	PHASE 4 Revise & Refine
2023-2024	See K-5 Literacy Plan <i>(to be shared after review with faculty)</i>	Pilot Heggerty (K) Use Orton-Gillingham practices; provide additional OG training.	<i>Foundations</i> (K-3) Assessment audit K-5 in ELA & math	<i>Wonders</i> scope & sequence MTSS plan & progress monitoring
		Implement NYSED science investigations Pilot KnowAtom Science program (gr. 1-5).		
			Evaluate Character Strong (K-5)	
		Implement new Health Education lessons: <ul style="list-style-type: none"> • Puberty Education • Erin's Law • Content-based to skills-based approach 		
		<i>Evaluate, review, and refine science (6-12) alignment to the three dimensions:</i> <ul style="list-style-type: none"> • Science and engineering practices (skills) • Disciplinary core ideas (content) • Cross-cutting concepts (systems thinking) 		

Curriculum Review 2023-2024

	PHASE 1 Study & Plan	PHASE 2 Implement	PHASE 3 Evaluate & Reflect	PHASE 4 Revise & Refine
		Implement <i>StartUp</i> Year 2	Reflect upon <i>StartUp</i> Year 1	
				<i>Global Scholars</i> Program Years 1-3
2023-2024 (continued)		World Languages: Implement lessons focused on oral language proficiency. The Seal of Biliteracy	Evaluate student levels of proficiency and revise curriculum and instructional practices	
	Grading practices / BHHS		Evaluate new courses/programs:	
			<ul style="list-style-type: none"> • Math pathways 7 - 12 • AP US Government & Politics (2018-19) • Eng 12: Multimedia Journalism (2020-2021) • Eng 12: Race, Class and Culture (2020-21) • Eng 12: Podcasting (2021-22) 	

Future Areas of Study



Additional evaluations and reviews occur within each academic department, led by the principals, directors, and chairpersons.