* Build Strong Foundations for STEM Literacy * * Increase Diversity, Equity, and Inclusion in STEM * * Prepare the STEM Workforce for the Future *

Pathways	Objective	MSS	MIS	LHSPL	VILS	GAP	GAPL	CAN	MTA	MIEE	NECE	NEWCE	DCE	VCE	MIE	TIMO	eLB	eLI	eLA	eLMC	GS
Develop and Enrich Strategic Partnerships	Foster STEM Ecosystems that Unite Communities																				
	Increase Work-Based Learning and Training through EducatorEmployer Partnerships																				
	Blend Successful Practices from Across the Learning Landscape	●	●	●	●			●	●	●	●	●	●	●	●	●	●	●	●	●	
Engage Students where Disciplines Converge	Advance Innovation and Entrepreneurship Education																				
	Make Mathematics a Magnet																				
	Encourage Transdisciplinary Learning																				
Build Computational Literacy	Promote Digital Literacy and Cyber Safety	●	●	●	●			●	●	●	●	●	●	●	●	●	●	●	●	●	
	Make Computational Thinking An Integral Element of All Education																				
	Expand Digital Platforms for Teaching and Learning	●	●	●	●			●	●	●	●	●	●	●	●	●	●	●	●	●	

DRAFT

Technology Integration School Programs

MSS	Microsoft Showcase Schools
MIS	Microsoft Incubator Schools
LHSPL	Lighthouse Schools for Personalized Learning
VILS	Verizon Innovative Learning Schools

BCPS eLearning Micro-Credentials

eLB	eLearning Beginners
eLI	eLearning Intermediate
eLA	eLearning Advanced
eLMC	eLearning Mastering Connections

Certified Educator Programs

NECE	Nearpod Certified Educator
NEWCE	Newsela Certified Educator
DCE	Discovery Certified Educator
VCE	Vocabulary.com Certified Educator
CC	Canvas Champion
MIE	Microsoft Innovative Educator
TIMO	Technology Integration Matrix Observer

Gifted Program Schools

GAP	Gifted Academy @ Parkway Middle School
GAPL	Gifted Academy @ Plantation High School

Teacher Trainer Programs

CAN	Canvasador Program
MTA	Microsoft Trainer Program
MIEE	Microsoft Innovative Educator Expert

Global Scholars

Classroom Technology Integration Programs

GS	Global Scholars