

EXECUTIVE SUMMARY
Elements of Mathematics Foundations (EMF)
IMACS of South Florida, Inc. and The School Board of Broward County, Florida

Funds	\$0
Financial Impact Statement	There is no financial impact to the District.
Schools Included	The proposed program would benefit all BCPS middle grades students enrolled in accelerated mathematics courses.
Managing Department	Office of Secondary Learning
Source of Additional Information	Guy Barmoha, Director, Secondary Learning 754-321-2119 Alexandra Bayuk, Secondary Mathematics Supervisor Ann-Marie Evans, Secondary Mathematics Supervisor
Project Description	<p>IMACS of South Florida, Inc. provides a rigorous digital mathematics curriculum to qualified middle grades students. Successful completion of this digital, self-paced, highly accelerated mathematics program will develop abstract mathematical thinking skills in SBBC middle grades students. Upon completion, students will have earned all of their middle grades math credits.</p> <p>There are various supports provided along the way for students including an initial module prior to sixth grade to determine if each student has a positive experience with the digital EMF curriculum before officially enrolling as a sixth grade EMF student.</p> <p>The contract provides details of support for SBBC students and teachers in the implementation of the accelerated EMF curriculum.</p>
Alignment to Strategic Goals	EMF mathematics is aligned to the District's Strategic Plan under Goal 1: High-Quality Instruction, particularly middle school mathematics, and Goal 2: Continuous Improvement.