2025-2026 BRADEN RIVER MIDDLE SCHOOL 6th GRADE REGISTRATION GUIDE

BUTTONES MODE SOLD

*Due March 26 (Please return to your 5th Grade Teacher)

Student Last Name	First:	

- Core Subjects: All 6th graders will be placed in core subjects (Math, Science, ELA and World History) based on FAST test results. If a student scores below a level 3, intensive reading or foundational mathematics may become an elective.
- 6th Grade Math: Level 1 or 2 on the FAST Math and may require an additional remediation Foundational Math course.
- Accelerated 6th Grade Math and 7th Grade Success Pre-Algebra Prerequisite: Level 3 or above on the FAST, and teacher recommendation.
- Accelerated 7th Math Prerequisite: Level 4 or 5 on the FAST, and teacher recommendation. (Algebra 1 Honors to Geometry path)

CORE COURSES based on FAST SCORES							
МАТН		LANGUAGE ARTS	SCIENCE		SOCIAL STUDIES		
5 th Grade Teacher: Please recommend based on PM2 scores and classroom participation. Select ONE use a ✓ or X on the line Based on Test Scores and Grades 6 th Grade MATH 6 th Grade ACCELERATED MATH or 7 th Grade SUCCESS PRE-ALGEBRA MATH or 7 th Grade ACCELERATED MATH (Algebra 1 Honors to Geometry path)		Course is determined by the FAST Test Score Results. *STEAM Team must have an approved application.	*STEAM Team must have an approved application.		Course is determined by the FAST Test Score Results *STEAM Team must have an approved application.		
Electives	All sched	All schedules are subject to school allocations and administrative discretion.					
Physical Fitness 1508000 All 6 th grade students are required to take Physical Education.	Intensive Reading 1 (Remediation) 1000010 Students who earn a Level 1 or 2 on the state assessment (FAST) may be require receive supplemental reading instructio through an intensive reading class.		e ELA ed to	■■ Foundational Skills in Math (Remediation) 1204000 Students who earn a Level 1 or 2 on the Math state assessment (FAST) may be required to receive supplemental math instruction through an intensive foundational math class.			

*STEAM TEAM (Science, Technology, Engineering, Art, Math) students must score a 3 or above on the FAST ELA and Math Test. STEAM students must maintain a 3.0 or higher GPA in all core courses and have an excellent background in class and homework assignments. Students must have a proven record of responsibly maintaining materials and equipment. BRMS Gifted and Advanced Team Goals:

- To introduce and encourage students' interest in the STEAM fields, plus cultivating work skills for future job advancement.
- To prepare students for success in top-level academic courses, acquiring skills, knowledge, and a drive for self-directed learning
 highly needed for success at colleges, universities, and advanced technical schools. High school accredited courses, accelerate
 students to college level courses, once in high school.
- * STEAM APPLICATION AVAILABLE ON SCHOOL WEBSITE: https://www.manateeschools.net/bradenrivermiddle

ELECTIVES

After the second week of school, students will choose their <u>EXPLORATORY COURSES</u>, following experiencing the rotations. <u>Parents/Students</u>: Please choose one year long <u>PERFORMING ARTS or TECHNOLOGY</u> class by preferentially numbering from 1-3. Please sign and return the registration form to the 5th grade Teacher

Two choices: During the second week of and 2 nd semester preferences, following <u>EXPLORATORY CO</u>	9		Please Choose Year Long Course		
Chorus	1303000	Please preferentially number <u>All</u> courses			
Intro. To Agriculture	8100120	from 1 to 3 with #1 being your favorite. <u>PERFORMING ARTS or TECHNOLOGY</u>			
Intro To Fundamentals of Careers	8409100	Band 1	1302000		
Art	0100070	Orchestra 1	1302040		
Intro. To Technology	8600010	Coding	9009200		

PARENT SIGNATURE: