

Holley-Navarre Middle School 2026-2027
To Access Course Requests: Rapid Identity > Focus > Course Requests
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Deadline: Submit by April 10
Language Arts:
Regular: Final Year Average <90%, Attendance <90%, FAST ELA < Level 3
Advanced: Final Year Average >90%, Attendance >90%, FAST ELA > Level 3
Mathematics (7th Grade):
7th Grade Regular: Final Year Average <90%, Attendance <90%, FAST Math < Level 3
7th Grade Advanced: Final Year Average >90%, Attendance >90%, FAST Math > Level 3
Algebra I: Final Year Average >90%, Attendance >90%, FAST Math > Level 3, Prior Year of 6th Grade Advanced Preferred, Summer Coursework >75%
Mathematics (8th Grade):
8th Grade Pre-Algebra: Final Year Average <90%, Attendance <90%, FAST Math < Level 3
Algebra I: Final Year Average >90%, Attendance >90%, FAST Math > Level 3, Prior Year of 7th Grade Advanced Preferred
Geometry: Must have completed Algebra I during the prior school year
Science:
Regular: Students that do not have an active Gifted Education Plan (EP)
Advanced: Students that have an active Gifted Education Plan (EP)
Social Studies:
Civics: State of Florida <i>required</i> , EOC course. Standard track is for <u>7th grade</u> students to complete, however, if you have not taken Civics yet, you <i>must</i> take as an 8th grader.
Regular US History: Final Year <u>Civics</u> Average <90%, Attendance <90%, FAST ELA < Level 3
Advanced US History: Final Year <u>Civics</u> Average >90%, Attendance >90%, FAST ELA > Level 3
Electives (Choose 3):
Physical Education (M/J COMPRE PE GR7/8): PE Uniform includes gray t-shirt & athletic shorts with athletic shoes. Students may also purchase a uniform set from the PE department during the first week of school.
Concert Band (Band 2): Students must provide their own instrument or rent a school instrument, if available. Instrument "Try-Ons" will take place this summer prior to start of new school year.
Honors Band (Band 3): Students must provide their own instrument or rent a school instrument, if available. Instrument "Try-Ons" will take place this summer prior to start of new school year. The band director will determine placement of Honors Band students.
Jazz Band (Band 4): Students must provide their own instrument or rent a school instrument, if available. Instrument "Try-Ons" will take place this summer prior to start of new school year.
7th Grade Art (M/J 2-D STUDIO ART 2): Students are introduced to the art production process including: planning, producing, and reflecting on art. Students explore a wide range of 2D and 3D media, skills and techniques, as related to contemporary and historical art perspectives. Projects may include but not be limited to: drawing, painting, printmaking, collage, mixed media, pottery, and sculpture.

8th Grade Art (<i>M/J 2-D STUDIO ART 3</i>): Students are introduced to the art production process including: planning, producing, and reflecting on art. Students explore a wide range of 2D and 3D media, skills and techniques, as related to contemporary and historical art perspectives. Projects may include but not be limited to: drawing, painting, printmaking, collage, mixed media, pottery, and sculpture.
Beginner SLDC - Student Leadership Development Course (<i>Research 2</i>): Students in this course will concentrate on Character Education, Leadership Development, Citizenship, and Life Skills. Courses include 2 days a week of physical training (PT), as well as field trips and guest speakers. ("Middle School JROTC")
Advanced SLDC - Student Leadership Development Course (<i>Research 3</i>): <u>8th Grade Only</u>. Students must have completed Beginner SLDC (Research 2) as this course will concentrate on Character Education, Leadership Development, Citizenship, and Life Skills. Courses include 2 days a week of physical training (PT), as well as field trips and guest speakers. (Middle School JROTC)
Engineering Academy - Applied Engineering (<i>Appld Eng Tech 1</i>): Limited Enrollment: Must have Level 4 or 5 on FAST PM 3 Math. This course is a high school credit which exposes students to the design process, research and analysis, teamwork, communication methods, global and human impacts, engineering standards & technical documentation.
Engineering Academy - Foundation of Robotics (<i>Found of Robotics</i>): <u>8th Grade Only</u> - Must have completed <u>Applied Engineering</u>. Must also have taken Algebra or have a final average of 90 or above in 7th grade Adv Math as this course is a high school credit.
STEM: Ducks Unlimited: Ecology Conservation & Management (<i>M/J STEM ENV SCI</i>): Laboratory investigations that include the use of scientific inquiry, research, and laboratory technologies. Students will be required to be outdoors for this class at times
Technology Academy - Coding Fundamentals (<i>Coding Fundamentals</i>): This course includes foundational knowledge and skills related to computer coding and software development. Instruction and learning activities are provided in a laboratory setting, using hands on experience with equipment, materials, and technology
Technology Academy - Digital Information Technology (<i>DIGITAL INFO TECH</i>): This is a year-long high school credit. Students in this course have the opportunity to earn Microsoft industry certifications. Limited Enrollment: Must have a level 3 or higher FAST ELA/Math and internet access at home
Business Leadership Skills (<i>Business Lead Skls</i>): This course introduces students to foundational leadership, entrepreneurship, and management principles. Students develop essential skills in teamwork, communication, goal setting, and ethical decision-making through hands-on activities, projects, and simulations. Key topics include organizational management, public speaking, conflict resolution, and career exploration within the business sector.
Spanish I: <u>Limited enrollment - 8th Grade Only</u>. FAST ELA PM 3 Level 3 or higher required. Students must also be in strong academic standing in their English Language Arts class.
Yearbook (<i>Journ 1</i>): Application required, please see the guidance office. Students will be placed in this course based on availability and approval only.
ITV (<i>M/J LIB SKLS/IL (MC)</i>): Application required, please see the guidance office. Students will be placed in this course based on availability and approval only.
Teacher/Library/Office Assistant (<i>M/J PEER COUN 2</i>): Application required, please see the guidance office. Students will be placed in this course based on availability and approval only.
Intensive Reading or Math: Students may lose elective choice(s) based on FAST PM 3 scores. Placement in these courses is required by Florida State Statutes and mandated by SRCSD program facilitators.