



DELPHI ACADEMY[®] *of Florida*

Award-Winning Private School in Clearwater, FL

Lower School Enrichment Classes (Kindergarten-3rd Grade) 2026–2027

In addition to the hands-on approach in the classroom, these practical classes are taught by dedicated instructors to further enrich each student's school experience and balance theoretical knowledge with hands-on, real-world applications. While all experiences and skills developed in Enrichment Classes are valuable, some skills are required to be obtained prior to graduating into a higher form.

Art Classes: twice a week

Students of all ages hone their fine motor skills and learn about famous artists, art styles, and techniques. They will learn how to use the color wheel as a tool and work in a variety of media. You may see your child's work displayed around the campus. Completed projects will regularly come home with other school work.

PE Classes: daily

Students improve their gross motor skills, strengthen their bodies, learn new games, and develop sportsmanship and teamwork. They will learn various gymnastics positions, catching, throwing and dribbling balls, and by Form 2, be able to run at least a mile. Each year we have a school-wide Fun Run where many students will show off their running skills.

Music Classes: twice a week

Students learn a variety of songs and styles of music while becoming familiar with different types of instruments. They will learn to follow rhythms, participate in group singing and experience music from other cultures. There are many opportunities for students to perform throughout the year, such as during their class's Geography Fair presentation, the Holiday Show, and the Mother's Day celebration.

Woodshop: biweekly

Students learn to use basic hand tools such as hammers and nails, hand-crank drills, and hand saws with miter boxes. After demonstrating control and competency with these tools, they can advance to basic tools like power drills and sanders. Students will complete class projects and will also have opportunities to tinker and freely create their own pieces. Emphasis is placed on safety and the development of judgment, hand-eye coordination, and motor skills.

S.T.E.M.: biweekly

S.T.E.M. stands for Science, Technology, Engineering and Mathematics. Students gain hands-on experience exploring the world around them through a variety of experiments and projects covering concepts such as chemical reactions, the plant and animal kingdoms, simple machines, and designing and building their own toys.