

## Our Lady of Guadalupe Catholic Academy

Cultivating Leadership with  
a Strong Catholic Faith



- Strong Catholic Identity
- Team Tots Program (2yr old)
- 3 & 4 Year Old Programs
- Project -Based Learning
- Italian Language Taught in grades K-8
- Latin-Greek Roots Challenge Program
- Title 1 Services
- Tone Chime & Choral Pgm.
- S.T.E.M.
- Coding & Programming taught in 7th & 8th Grades
- Early Morning Care Available
- Free After School Program (Grades K-8)

Come visit us at:

1514 72<sup>nd</sup> Street, Brooklyn NY 11228

<http://olgacademy.net>

(718) 331-2070 – Open Registration

Call for an Appointment-- Mrs. Muriel Wilkinson, Principal



# Our Lady of Guadalupe

*Let us Cultivate Your Child's Curiosity*

Our Lady of Guadalupe Catholic Academy (OLGCA) in Dyker Heights offers an excellent well-rounded education in accordance with the New York State Common Core Standards. Last year's graduating class was awarded over \$265,000 in high school scholarships. Talented, fully-dedicated faculty, work diligently to meet the needs of each and every student.

OLGCA provides a safe and caring environment in which children can excel. Recently, students have been recognized for success in regional math bees, art competitions, poetry submissions, essay contests, as well as for top marks on both New York State and Terra Nova Standardized Exams. The new Latin and Greek Roots Challenge for students in pre-kindergarten through grade eight has already proven to advance language arts skills and increase test scores.

This year, the STEM-enhanced curriculum will stress project-based learning which will develop the students' communication skills, collaborative learning, critical thinking skills and creativity.

The Team Tots Program for two-year-olds will meet twice a week from October to May and feature a curriculum of singing, playing, craft activities, story time

and socialization exercises.

OLGCA believes a sound education requires a close relationship with students' parents and caretakers. Family involvement is welcomed and encouraged. The Option C system offers parents constant access to their child's grades and alerts regarding school closings and upcoming events.

With a steadfast commitment to offer students the best education for the changing world, OLGCA has invested largely in the technology and science departments. Junior high students are taught computer programming skills and will have access to a 3-D printer. Fourth through eighth graders will leverage a new interactive science software program, which combines hands-on learning with increased exposure to new technology.

OLGCA places great importance on instilling in children the key pillars of a Catholic education, inside and outside of the classroom. The academy hosts special student-focused liturgies, prepares children for First Friday, and promotes volunteering, community service and gift-giving through its Mission Club. With a strong connection to the surrounding community, Italian is offered starting in kindergarten.

## St. Edmund Elementary School

*Empowering Children to Achieve Future Success*



LET YOUR CHILD TAKE FLIGHT ON THE WINGS OF A  
CATHOLIC EDUCATION AT

### ST. EDMUND ELEMENTARY SCHOOL

Contact us at 718.648.9229 or  
[SaintEdmundElem@gmail.com](mailto:SaintEdmundElem@gmail.com)

Our 2018 Graduates will continue their paths to success at:

- |                         |                                      |
|-------------------------|--------------------------------------|
| Regis High School       | St. Edmund Preparatory High School   |
| St. Saviour High School | Bishop Loughlin Memorial High School |
| Cristo Rey High School  | Xaverian High School                 |
| Stuyvesant High School  |                                      |

Learn about our unique collaboration with St. Edmund Prep

The instructional program of St. Edmund Elementary School is designed to develop skills that will empower students to achieve success in high, college and future careers.

The Science STEM Lab, along with its Lab Learners instructional program, provides students from nursery to grade eight with hands-on learning experiences in biology, physics and chemistry while employing math and engineering and concepts.

Recently, St. Edmund Elementary School received an Embassy School Grant from the Diocese of Brooklyn for the installation of a new computer lab. This academic year, students on all grade levels will hone technological and research skills by participating in a weekly Genius Hour, working cooperative and creatively on a school-wide interdisciplinary project, "Around the World in 180 Days." Students will explore historical, economic, cultural, religious, environmental, geographical and architectural aspects of the countries of their choice.

St. Edmund Elementary School shares a unique and collaborative relationship with St. Edmund Preparatory High School. Students participate in high school-level

math and science Regents classes. Spanish instruction prepares students for a workplace that is now global in nature. First Lego League Robotics Competition Team, Junior High Aquinas Enrichment, Band, Choir and Student Council cultivate students' technological, academic, creative and leadership talents and abilities.

St. Edmund Elementary offers an early arrival program at 7 a.m. An after school program runs until 6 p.m. and provides homework assistance. Students are also invited to participate in after school art club, math club, Junior Robotics, dance club, cooking club and speech and debate.

The distinctive architectural style of the school building, housing St. Edmund Church, creates a charming and peaceful environment that enhances the spirituality that is integral to all school programs and activities.

At St. Edmund Elementary School, the goal is to nurture each student's spiritual, social, emotional and academic development in a caring and intellectually stimulating learning environment. Families are invited to join the vibrant community that is St. Edmund Elementary School.