

MARY STAR OF THE SEA HIGH SCHOOL SUMMER SCHOOL 2019 CLASS OFFERINGS

Courses for Incoming Freshmen (\$250.00 per course)

- Language Arts/Reading Comprehension
- Math Review

These courses are designed to prepare incoming freshmen for their fall courses.

Review Courses for 9th - 12th grades (\$275.00 per course)

The following courses offer students the chance to remediate deficient credits and/or raise a grade for the purpose of college admissions.

- **RELIGION REVIEW** - Rel. 9, 10, 11, 12
- **ENGLISH REVIEW** - English 9, British Lit., American Lit., English 12
- **SOCIAL STUDIES REVIEW** - Intro. to Soc. Stud., World Hist., US Hist., Gov., Econ.
- **FOREIGN LANGUAGE REVIEW** - Spanish I,II,III,IV, Latin I, II, III, IV
- **MATH REVIEW** - Pre-Alg., Algebra I, Geometry, Algebra II, Int. Alg.
- **SCIENCE REVIEW** - Physical Sci., Bio., Chem., Mar. Sci., Anat./Phy.

For the above classes students will be provided with assignments that must be completed in class to earn 5 credits and/or raise a letter grade.

A teacher is assigned to each class to assist the students and to provide instruction when needed. Attendance during summer school is very important. Please refer to the Summer School General Information handout (blue).

ENRICHMENT COURSES - for Incoming 9 - 12 grades (\$275.00 per class)

The following courses are offered to students who desire to take summer courses to earn enrichment/graduation credits.

***ART I** - Students will explore various media while learning fundamental techniques of design, composition, form and color. Students earn 5 visual and performing arts credits. **UC/CSU approved.**

***ART II** - Students build on techniques already developed and experiment with additional mediums such as; calligraphy, graphic art, glass etching, stencil making and airbrushing. Students earn 5 visual and performing arts credits. **UC/CSU approved.**

DIGITAL IMAGE EDITING (PHOTOSHOP) – This course will teach students about the different types of digital images and how to edit pixel-based images using Adobe Photoshop. Students will learn how to improve digital photographs by adjusting brightness, contrast, color, saturation and other digital image properties as well as how to work with layers, masks, effects, filters, paths, and channels. In addition, students will be taught how to compose original digital artwork in Photoshop and will be introduced to alternative image editing programs. Students earn 5 visual and performing arts credits.