

ANDREAN SUMMER COURSE OPPORTUNITIES 2017

Andrean High School encourages students to complete an elective over the summer. Summer is the perfect time to immerse yourself in a course of interest or complete an elective to jump start your next academic year. Summer classes are open to all current Andrean Students. Please refer to the individual course requirements for additional information.

The cost per class is \$275.00 due to the Main Office one week prior to the first day of class. Students will not be allowed to attend the first day of class without full payment. Attendance is mandatory for the entire session. Students will only be allowed two absences during the summer course session in which they are registered. Students must wear their Andrean uniform and adhere to all other policies as stated in the handbook. Upon completion, each class will earn one (1) credit.

If you have any questions, please contact Janice Reynolds at jreynolds@andreanhs.com or call 219-887-5959 ext.234 or visit andreanhs.org/summercourses/ for more information

Registration Form

Student's Name _____

Student's Age _____ Graduating Class _____

Parent or Guardian Name _____

Phone Number _____

Address _____

Parent E-mail _____

Payment Method: Check which method works best for you

Cash: _____ **Check:** _____ *Make checks payable to Andrean High School and attach check to form*

Credit Card: _____

_____ VISA

_____ Master Card

Card Number _____ Expiration Date _____ / _____

CVS Code _____ Signature _____

Please indicate the course you are interested in registering for with a check mark. Andean staff will contact you to confirm your enrollment in the course.

_____Quantitative Reasoning

Quantitative Reasoning is a mathematics course focused on the study of numeracy, ratio and proportional reasoning, modeling, probabilistic reasoning to assess risk and statistics. Students build knowledge of and confidence with basic mathematical/analytical concepts and operations required for problem solving, decision making, and economic productivity in real world applications and prepare for an increasingly information-based society in which the ability to use and critically evaluate information, especially numerical information, is essential. Technology, such as computers and graphing calculators, should frequently be used.

Prerequisites: Completion of Honors Algebra II & Trig or by maintaining an A or B semester average in Algebra II.

Instructor: Ms. Marjorie Brewer

Dates: June 5th – June 30th Times: 8:30 am – 11:30 am

_____Intro to Computer Science

Introduction to Computer Science allows students to explore the world of Computer Science. Students will gain a broad understanding of the areas composing Computer Science. Additionally, there will be a focus on the areas of computer programming, gaming/mobile development, and artificial intelligence/robotics.

Prerequisites: None

Instructor: TBD

Dates: June 5th – June 30th Times: 8:30 am – 11:30 am

