GALIN EDUCATION ENRICHMENT COURSES
Spring Term Starting April 5, 2020

Want to learn how to write code or a sonnet? Interested in building your own logo or your Spanish vocabulary? Want to investigate infinity or Pascal's Triangle? How about all of the above? Get engaged, get excited, and get enriched with our gamut of spring offerings.

Our courses run weekly for 9 sessions beginning the week of April 5th.

COMPUTER SCIENCE
INTRO TO PROGRAMMING

7-8th Graders: Mondays, 5:00PM - 6:00PM (except Memorial Day)
9-10th Graders: Mondays, 6:00PM - 7:00PM (except Memorial Day)

This course uses Python as an introduction to the concepts of programming – output, input, variables, graphics using Python turtles, and basic arithmetic operations. No experience in programming is necessary or expected for this course.

MATH
INTRO TO PROBABILITY

For students in or above Algebra 1: Thursdays, 6:00PM - 7:00PM

Students will explore permutations, combinations, Pascal's triangle, and other essential elements of probability, which is itself the key to statistics. This class is a perfect way to dive into the highly-practical, often-entertaining uses of probability in the real world.

WRITING
EXLORE POETRY

7-8th Graders: Wednesdays, 5:00PM - 6:00PM

This course is an introduction to poetic forms — sonnets, haikus, free verse, limericks, odes, and more. Students will read, interpret, write, and share poems through a variety of activities. No experience with poetry is necessary or expected for this course.

WORLD LANGUAGES
CONVERSATIONAL SPANISH

Students in Spanish 3 & 4: Thursdays, 5:00PM - 6:00PM
Students in Spanish 5, 6, & AP: Thursdays, 6:00PM - 7:00PM

This course is designed to increase students' confidence and comfort in speaking Spanish. It will provide students with the knowledge, vocabulary, and linguistic structures necessary to describe, respond, and ask questions with more ease and fluency.

DESIGN
INTRO TO DIGITAL ILLUSTRATION

7-8th Graders: Tuesdays, 6:00PM - 7:00PM
9-10th Graders: Tuesdays, 7:00PM - 8:00PM

In this course, students will learn the fundamentals of digital illustration through an investigation into brand design. By the end of the course, students will have a deeper understanding of brand identity and the ability to create their own custom logos.

MATH
SETS, INFINITY, AND PROOFS

For students in or above Algebra 2: Tuesdays, 6:00PM - 7:00PM

In this course, we will introduce the fundamentals of set theory and mathematical proof to investigate different levels of infinity. Not only will this course go beyond the high school curriculum, it will challenge students to think about math in new ways.

WRITING
POETRY WORKSHOP

9-10th Graders: Wednesdays, 6:00PM - 7:00PM

This course is focused on poetry writing. Students will create poems using various techniques, forms, and inspirations. Students will also be encouraged to share their pieces and will learn workshopping skills. No experience with poetry is necessary.

REGISTER NOW
www.galined.com/enrich

By March 1: $250   **After March 1: $300**

5102 Silvertree Run, Madison, WI 53705   •   info@galined.com   •   www.galined.com   •   608.841.1053