



REGISTER BY MAY 2, 2024
The [sign-up form](#) for all programs is also posted on the district webpage @ shoreregional.org.

INTRODUCTION TO EDUCATION DUAL-CREDIT COURSE

This is a formal introduction to the theory and practice of teaching. Topics include lesson planning, assessment-driven instructional models, technology in education, and an overview of the child development processes.

This dual-credit course is offered in partnership with Brookdale Community College.

Open to Students in Grs. 10-12
College Fee for 3 Brookdale Credits \$167
Teacher: Mrs. Vanessa Miano
Location: Room E-15
Tuesday & Thursdays, July 8-August 15
10:00 AM - 1:20 PM

Scan the QR code to access the [sign-up form](#).



Mail camp payments to Shore Regional High School by May 2nd.

BUS TRANSPORTATION IS AVAILABLE

Roundtrip bus transportation for students living in the Shore Regional sending districts is available:

Arrivals: 8:00 am and 10:30 am

Departures: 10:35 am and 1:25 pm

The bus schedule will be posted on the district's website by July 2, 2024

SUMMER ASSIGNMENT SUPPORT

Summer Assignment Math and English teachers as well as AP/IB teachers are available to support students with their summer assignments via Google Meet or email correspondence.

Additionally, the following courses will have 5 hours of live instruction and support on campus in July and August.

AP Calculus	AP Computer Science
AP English Lang	AP Pre-calculus
AP Psychology	AP Physics
IB Biology	IB Economics
IB English	IB French
IB Italian	IB Mathematics
IB Physics	

SUMMER SCHOOL

Students may participate in up to two classes to recover lost credits due to failures. Classes are in-person. Bus transportation is available.

English, Health/PE, Science, and Social Studies classes will engage in teacher supported online programs. Math courses will include traditional teacher-led instruction.

July 8 - Aug 8

8:00 am-10:30 am - English & Science

10:50 am-1:20 pm - Math & History

Shore Regional

Summer Programs 2024

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MATH PREP CLASSES

Algebra I, Algebra II & Geometry

9 Classes

Tuesday-Thursday

July 9-July 25

Strengthen your math skills by reviewing the ten most important topics that you already learned to prepare you for the next year's course. Classes will include fun and engaging activities as well as provide time for you to successfully work on the required math summer assignment.

Teacher: Mrs. Partenfelder

Location: Room C-6

Tues-Thurs, July 9-11, 16-18, 23-25

Algebra II & Geometry: 8:00 am-10:00 am

Algebra I: 10:50 am- 12:50 pm

COLLEGE APPLICATION SUPPORT

The Guidance Office is hosting college application workshops and work sessions for students. Counselors will provide students individual or group support. Students are welcome to come for one or all four sessions. Sign-ups are encouraged.

Tuesdays, Aug. 13 & 20, from 1-3 pm

Thursdays, Aug. 15 & 22, from 4-6 pm

STEAM Enrichment Camps Grades 7-12

Weekly camps - \$50 each

Monday - Thursday:

Session A: 8:00am - 10:30 am or

Session B: 10:50am - 1:20pm

1

GROWING HABITS FOR HIGHLY EFFECTIVE TEENS

Join us for a transformative student-centered book club discussion and navigate the journey of personal development, connect with peers, and embark on a path towards greater effectiveness and success using Steven Covey's "The 7 Habits of Highly Effective Teens".

Teacher: Mrs. Alice Simonson

Location: Room E6

July 15-18, Session B

2

DESIGN THINKING CHALLENGE

Creativity, improvisation, and innovation are keys to this rapidly growing field. Explore the design thinking cycle by working collaboratively to identify problems, brainstorm solutions, and build prototypes.

Teacher: Ms. Katie McGowan

Location: Science Lab Room E7

July 15-18, Session A

3

AI INVESTIGATION

Artificial Intelligence is influencing the world around us, including chatbots, robotics, entertainment and social media. Learn how to create your own programming project implementing AI.

Teacher: Ms. Katie McGowan

Location: Science Lab Room E7

July 15-18, Session B

4

CRIME SCENE INVESTIGATION

Solve a long-cold case using modern forensic science, including firearms identification and blood typing.

Teacher: Mrs. Alyssa Fagen

Location: Science Lab, Room 3

July 29-Aug 1 Session A

5

DANCE WEEK

Students will explore various dance styles including ballet, jazz, contemporary, and modern and learn fundamental dance techniques, choreography, and expression through movement. Whether you are a seasoned dancer or trying it for the first time, all are welcome!

Teacher: Mrs. Kim Gerstheimer

Location: B6 Dance Studio

Aug 5-8, 9:30 am - 12:00 pm

6

SAT PREP

Designed for rising 10th and 11th graders to become more familiar with and adept at answering the type of questions the SAT presents.

Teacher: Mrs. Vanessa Miano

Location: Room E15

Aug 5 -Aug 8, Session A

7

PARENT ELL COURSE

Designed for adult learners in our sending districts, eager to enhance their English Language skills. Build confidence and proficiency in speaking, listening, reading, and writing English.

Teacher: Mrs. Alice Simonson

Location: Room E6

July 15-18, Session A