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Director of Mathematics K-12: Patricia Juranovits

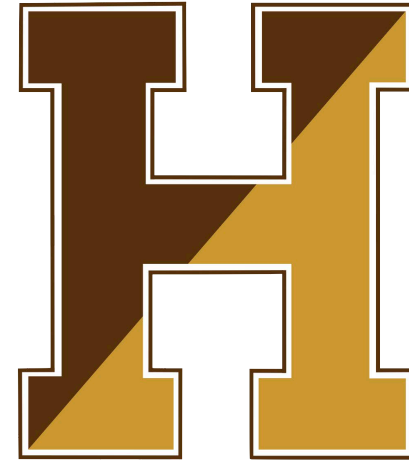
Director of Science K-12: Kevin Higginbottom

Director of ELA: Helene Levine

Director Guidance K-12: Jami Dion

Haverhill Public Schools Summer School Program
137 Monument Street
Haverhill, MA 01832

Haverhill Public Schools
2019
Secondary Summer School Program



Monday, June 24 – Tuesday, July 30, 2019
(Except July 3rd, 4th, and 5th)

Haverhill High School
137 Monument Street
Haverhill, MA 01832

Grades 8-12

Site Coordinator: Hugh Morrison

Registration:
May 20, 2019-June 17, 2019

2019 HAVERHILL HIGH SCHOOL SUMMER PROGRAM

Welcome to the 2019 Summer Program of HAVERHILL HIGH SCHOOL. .

We offer a variety of academic courses and enrichment workshops that meet the special interests and needs of students. Programs and courses are offered for credit, enrichment, acceleration, review, or make-up. Please use the brochure for descriptions of the type and length of the courses, and feel free to contact us with any further questions. We hope you will find the Summer Program offers an opportunity for students to grow intellectually and personally. Summer learning maintains skills, takes a step beyond, and stretches the imagination. The journey begins with registration.

REGISTRATION PROCEDURES

1. Registration begins **May 20, 2019**. All registration will be processed on a first-come basis. Course title, description, type and tuition fees may be found in the brochure. If you have any doubts regarding the selection of courses, please confer with a guidance counselor or your child's principal before enrolling.
2. Registration for secondary students enrolled in credit, make-up/credit recovery, review or acceleration courses **MUST** have approval from the student's guidance counselor. To be eligible for credit recovery in a full year course or semester course, the student must have the approval of their school counselor or administrator.
3. You will receive email receipt from your child's principal when you have registered your child and we have received the tuition payment. If the registration is incomplete, your registration will not be processed, and you will be notified by e-mail or phone. You will be notified via email/phone if a course is over- or under-subscribed. Otherwise, assume your registration has been accepted. HHS Summer School reserves the right to cancel a course at any time before classes begin. If a course is canceled, the student will receive a full refund.
4. No student will be registered without payment in full. **Checks can be made out to: HAVERHILL HIGH SCHOOL**
5. Grades for secondary school students will be reported to their receiving schools, where they will be recorded on the transcript as grades earned in Summer School. Grades earned during the school year will also remain on the student's record.

MATHEMATICS

Algebra I - CR **tuition \$275** **1.0 credit recovery**

This course is for students who have already taken Algebra I and did not successfully complete the course during the school year, or for those who want to improve their skills in preparation for the next course in the mathematical sequence or Algebra II. This course includes work in solving linear equations, linear systems and inequalities; fundamental operations with polynomials, factoring, powers, and roots; and sequences; function notation; scatter plots and trend lines; and linear, quadratic and exponential functions.

Geometry - CR **tuition \$275** **1.0 credit recovery**

This course is for students who have already taken Geometry and did not successfully complete the course during the school year, or for those who want to improve their skills. A passing grade in Algebra I is required to register for this course. Topics include geometric reasoning, parallel and perpendicular lines, triangles, similarity, right triangle trigonometry, polygons, three-dimensional solids, congruence, proofs, construction, geometric probability, and transformations on the coordinate plane and circles.

Algebra II - CR **tuition \$275** **1.0 credit recovery**

This course is for students who have already taken Algebra 2 and did not successfully complete the course during the school year, or for those who want to improve their skills in preparation for the next course in the mathematical sequence. This course covers linear systems, quadratic functions, probability and the counting principle, complex numbers, polynomial functions, series and sequences, exponential and logarithmic functions, rational functions, measures of central tendency, radian and degree measure, the unit circle, and right triangle trigonometry.

PSAT/SAT Preparation Math **tuition \$100** **enrichment** ***(includes prep materials)***

Test-taking strategies and review the math section of the PSAT and SAT I exam. Practice tests will be administered, analyzed and scored for individual assessment and intervention.

SCIENCE AND TECHNOLOGY

Biology **tuition \$275** **1.0 credit recovery**

This college preparatory-lab based biology course is designed for high school students who have already taken Biology or Practical Biology and did not successfully complete the course during the school year, or for those who want to improve their understanding of Biology. This course will build on core biological concepts and provide hands on laboratory experience. Topics focus on: structure and function of cells, microbiology, genetics and human inheritance, evolution, and ecology and human and their environment. Students will demonstrate mastery of biological concepts and fundamental laboratory techniques.

Chemistry **tuition \$275** **1.0 credit recovery**

This college preparatory course with lab is designed to develop understanding and skills in four areas of Chemistry: fundamental concepts; practical applications; laboratory techniques; and mathematical applications. A final exam will be given in the course. Due to the comprehensiveness and duration of the course, the attendance policy will be strictly enforced. Prerequisite: Algebra I.

Physical Education and Wellness

Physical Education I - CR **tuition \$275** **0.5 credit recovery** Students complete the Foundations of Theatre curriculum which includes a survey of theatre history, performance techniques, production, and script analysis. This is a perfect class for students who want to learn more about theatre but have little to no experience.

Physical Education II - CR **tuition \$275** **0.5 credit recovery**
For students who need physical education credit in order to meet graduation requirements or enrichment for those who want to maintain fitness. This course includes physical conditioning, team and individual sports. Grade will be based on attendance and participation. Semester make-up (30 hours = 0.25 credit)

Wellness - CR **tuition \$275** **0.5 credit recovery**
This course will provide an opportunity for students to review, refine and build the skills to recover Health credits. This course will be tailored based on enrollment to meet the needs of students in recovering credits for Health I, Health II, and Physical Education.

Health I **tuition FREE** **0.5 credit**
A required course of study for that focuses on communication and interpersonal skills, health assessment, risk and protective factors and behavior management. The course promotes lifetime skills and health-enhancing activities. Students participate in an assessment of various areas of wellness: physical, emotional, social, life planning, environmental, spiritual, cultural and intellectual wellness. Students assess personal wellness, identify resources, set goals, and plan strategies and learn how to look at decision-making. Topics include, but are not limited to: Basic nutrition, types of fats, how various nutrients affect the body, BMI, disordered eating and body image, energy drinks, skin cancer, sleep, Internet safety will be explored. Sexuality will focus on basic anatomy and physiology of the male and female reproductive system, STD's, birth control, preventive exams, and basic safety issues in dating will be discussed. Friendships, bullying and harassment will also be addressed within this course. Students will maintain journals and evaluate progress throughout the program.

Physical Education (This is not credit recovery) tuition FREE **0.5 credit**
Successful completion of Physical Education I provides students with the necessary knowledge and skills to improve fitness levels in order to live a healthy lifestyle. Physical fitness is essential for optimal physical wellness. Physical Education I focuses on individual skill development in a variety of physical activities. Students participate in basic aquatics to improve the efficiency of their swim strokes via the American Red Cross Swimming Level program and to teach students responsibility and safety around water. An introductory fitness unit, utilizing the Fitness Center, will focus on proper and effective use of the weight and aerobic equipment. Students will also participate in a variety of team and individual/dual sports as a means of gaining more opportunity for physical activity throughout their life.

GENERAL INFORMATION

IMPORTANT DATES: The Summer Program is in session from Monday, June 24 through Tuesday, July 30, 2019 except July 3,4, and 5 (or otherwise noted by schedule).

HOURS AND LOCATION: 8:00am-12:00pm at Haverhill High School.

COURSE AND ROOM ASSIGNMENTS: Please note the school where the course is being held. Room assignments will be posted at that school on the first day of class, Monday, June 24, 2019. Students should report to HHS on the first day of their assigned classes, and classes and room numbers will be posted inside the front doors of the school. Staff will be available to assist students in finding their classes and assigned rooms.

TRANSPORTATION: Transportation will be provided. Upon registration bus stops will be set up and you will receive an email/phone call to confirm bus stop.

TUITION: There will be no charge for textbooks or supplies except as noted. Tuition must be paid in full at the time of registration. Remit payment through Haverhill High School. The operational plans for the summer school programs are based on the number of students enrolled by Monday, June 10, 2019. After this date, we cannot guarantee placement.

MEDICAL INFORMATION: Any student who has not attended a Haverhill Public School in the 2019-20 school year must provide necessary medical documentation. This form can be obtained from any Haverhill Public School nurse. A student may not attend the first day of Summer School class unless these forms have been received.

REFUND POLICY: In the event a course is canceled due to insufficient enrollment, students will be refunded the entire registration fee. No refunds will be made for courses unless the course is canceled. Early registration is encouraged to avoid course cancellation.

ENGLISH

English Grades 9 / 10

tuition \$275

1.0 credit recovery

This course is designed to build student competencies in the areas of reading, writing and critical analysis. Instruction in the area of language will focus on editing skills, vocabulary, and word usage. Reading instruction will focus on basic and interpretative reading skills while writing instruction will build on basic writing principles through a variety of literary pieces and essays.

English Grades 11/12

tuition \$275

1.0 credit recovery

This course is designed to extend critical reading skills through a variety of short stories, plays, poems and independent reading assignments. The writing instruction will develop college prep writing skills through a variety of narrative, expository, persuasive, and imaginative pieces. Students will write a variety of formal essays.

PSAT/SAT Preparation: Reading, Writing, Language, & Essay Tests

tuition \$100

(includes prep material)

enrichment

Test-taking strategies and review for the critical reading and writing portions of the PSAT & SAT I exam. Practice tests will be administered, analyzed and scored for individual assessment and intervention.

Registration begins on May 20, 2019

MIDDLE SCHOOL PROGRAM

Bridge to Haverhill High School ELA **tuition Free** **standards recovery** This is an intensive reading and writing course that centers on close reading process as well as the process of writing, pre-writing activities, first draft, revision, proofreading and preparing final copy. Emphasis will be on expository and persuasive writing, writing for high school, college and business purposes. Individual writing conferences, a writing journal and daily in-class writing are required of all students.

Bridge to Haverhill High School Math **tuition Free** **standards recovery** This course will provide an opportunity for students to review, refine and build the skills necessary to succeed in high school. Instruction will focus on grade 8 skills and concepts necessary to be successful in Algebra I.

Bridge to Haverhill High School Executive Functioning **tuition Free** **standards recovery** This course will provide an opportunity for students to review, refine and build the skills necessary to succeed in high school. Instruction will focus on goal setting, sustaining attention, organization, time management, note taking, communication and listening skills.