

BARRINGTON HIGH SCHOOL



SUMMER COURSE GUIDE

2017-18

Important Information for Summer 2018

Please read before you register!

Dates and Times:

Session 1 June 4-21

Session 2 June 25-July 17 (No Class July 4th & 5th)

*All classes are in session from 8am - 1:15pm on Monday - Thursday.
(NO CLASS ON FRIDAYS!)*

Eligibility: The summer school program is available to any public, private, or parochial student who is a legal resident in District 220. Students who live outside the boundaries of District 220 are also able to take academic courses, if space is available. In order to meet the criteria for the summer session, students must be eligible for the course during the next regular school year.

Attendance: Because each summer session is only 12 days, summer courses typically cover the equivalent of a week and a half of material from the regular school year during each day of summer school. As such, attendance is critical. Any student that misses more than one day of the summer school session will be dropped from the course.

Final Exams: Final Exams will be administered only at the end of the last day of each session. As such, students need to be present for the final day of each session to take the exam. Any student not in attendance to take their final exam on the last day of the session will receive a zero on the exam.

Tuition and Fees: Tuition for summer courses is \$268 per session unless otherwise specified in the course guide. Some courses may include an additional lab fee. These fees cover the supplies for that course and, as such, vary. Please see the specific course description for more information.

Refunds: Barrington High School Summer School is a self-funded summer program. Staff are hired and paid based on enrollments. Staffing is finalized in May. For that reason, no refunds are given after May 19th.

Transportation: Students must provide their own transportation for summer school. In some cases, students with financial need may qualify for bus services through a grant from the state of Illinois. Check with the summer school office when you register if you think you may qualify.

Registration Information

Open Enrollment (Ends February 21st)

Current Students: Current students will discuss summer school options with their counselor during the student's 18-19 counselor/student appointment. Online registration begins January 9, 2018.

Incoming Freshmen: Summer School course options for incoming freshmen will be explained during 8th Grade Transition Night on February 1st.

Non-Barrington 220 Students: Please call our district registrar for more information at 847-842-3296 or email jseidel@barrington220.org.

Remaining Seats (Opens March 23rd)

On-line registration will re-open on March 23rd based on space availability.

Questions? If you have further questions about the summer school program, please turn to the Frequently Asked Questions section at the end of this packet or contact the summer school office at 847-756-2450 or email highschools Summerschool@barrington220.org.

Course Information

APPLIED ARTS COURSES

GRAPHIC DESIGN I (311013).....1/2 Credit

GRAPHIC DESIGN II (311023).....1/2 Credit

GRAPHIC DESIGN III (311033)1/2 Credit

GRAPHIC DESIGN IV (311043)1/2 Credit

1st Session Only

Prerequisite: sequential

Course classification: 3 COURSE FEE:\$293 (\$268 + \$25.00 lab fee)

These courses are designed to familiarize students to Graphic Design theory, application, and the visual communication of ideas. Students will use critical thinking, creative problem solving, and the elements & principles of design to discuss, collaborate, and physically MAKE innovative and alluring projects. Both Adobe Creative Cloud (Photoshop, Illustrator, Indesign) and traditional making methods will be utilized to explore students' ideas and interesting design possibilities, both digitally and physically. Students will become proficient in Adobe CC through the creative development of interest projects. Projects will range from skill and task based digital challenges – to using different materials, tools, tech, and industry standard “specialty equipment” to physically output and make their ideas and designs a reality. Follow @wemakeBHS to see more.

INDEPENDENT LIVING (404003).....1/2 Credit

Open to juniors and seniors

Course classification: 3 COURSE FEE:\$268

This introductory course fulfills the consumer education requirement for graduation and is designed to prepare students for living on their own. Emphasis will be placed on consumer decision making. Units of study include handling finances, taxation, creating a resume and interviewing for jobs, purchasing foods, caring for clothes, determining insurance needs, housing choices, transportation needs and costs, and consumer services and protection.

BUSINESS EXPLORATION (301103).....1/2 Credit

Open to freshmen, sophomores, juniors and seniors

Prerequisite: none

Course classification: 3 COURSE FEE:\$268

Introduction to Business is the first course in the business curriculum dealing with the understanding of business practices and procedures that are important to everyone as consumers and business people. The importance of business is stressed in satisfying the wants and needs of consumers. The inter-relationship of business activities and the role of the consumer are emphasized. Successful completion of this course will fulfill the Consumer Education graduation requirement.

VIDEO PRODUCTION I (313013).....1/2 Credit

VIDEO PRODUCTION II (313023).....1/2 Credit

VIDEO PRODUCTION III (313033).....1/2 Credit

VIDEO PRODUCTION IV (313043).....1/2 Credit

Open to freshmen, sophomores, juniors and seniors

1st Session Only

Prerequisite: sequential

Course classification: 3 COURSE FEE:\$268

This course offers an engaging and professional learning experience through a hands-on learning approach as students acquire the fundamentals of video production. Students will begin to build visual literacy skills that will help them communicate their ideas utilizing the Final Cut Pro editing software. Students will learn to work as a team, as well as independently, while learning relevant industry skills necessary to be productive members of a video crew. Students are empowered to utilize their creative abilities through numerous opportunities, write their own original scripts, create their own storyboards, and film and edit their own video projects. Students enrolled will create a variety of video projects including music videos, public service announcements, documentaries and more while having the opportunity to compete with other high schools resulting in national recognition and scholarships.

PRE-PROFESSIONAL INTERNSHIP (3033330)..... 1/2 Credit

Open to juniors & senior

Prerequisite: none

Course classification: 3 COURSE FEE:\$ 180.00 Per Session

MUST ATTEND BOTH SESSIONS

This experience is an opportunity for students to be exposed to real world learning experiences, learn to solve problems and create solutions, develop skills, evaluate career choices, and gain professional connections.

This blended learning course requires that students must intern at least 15 hours per week for six weeks and submit weekly online assignments. Internship sites are determined by the Internship Coordinator. Days and hours will vary for a total of 15 hours per

week. Due to the individualization that's involved with securing each internship placement, acceptance into the program does not guarantee placement.

ENGLISH COURSES

STUDIES IN LITERATURE AND FILM (204433).. 1/2 Credit

Open to seniors

1st Session Only

Prerequisite: Junior English

Course classification: 3 **COURSE FEE:\$268**

Studies in Literature & Film are a semester-length elective course that combines the analysis of literary texts – classic and contemporary, fiction and nonfiction - with analogous films. Students will analyze various aspects of how these correlating works are depicted: theme, characterization, tone, mood and narrative sequence. Students will write analytically, reflectively, and creatively, and they will be assessed through a combination of lectures, discussion, and individual as well as group-based writing and research.

COLLEGE ESSAY WRITING **NO CREDIT**

Open to juniors and seniors (seniors will get priority)

2nd session Only **COURSE FEE:\$47**

This workshop is geared towards those students who are eager to complete their college applications but need guidance in focusing their ideas for application-appropriate lengths. Students should expect a workshop atmosphere where they are in charge of their writing, but will get helpful instructor and peer feedback when trying to approach various essay formulas. This highly interactive and participatory course will also include readings and discussion.

Class will meet July 9-11 8:00am-10:30am

FINE ARTS COURSES

DRAWING / PAINTING I (112103)..... 1/2 Credit

DRAWING / PAINTING II (112203)..... 1/2 Credit

DRAWING / PAINTING III (112303)..... 1/2 Credit

DRAWING / PAINTING IV (112403)..... 1/2 Credit

Open to freshmen, sophomores, juniors and seniors

1st Session Only

Prerequisite: sequential

Course classification: 3 (4 by petition for Adv. Honors) **COURSE FEE:\$293 (\$268 + \$25 lab fee)**

Drawing/Painting is for students who want to learn how to draw or to improve their current drawing/painting skills. Students will improve their ability to think and see creatively as they work on putting their unique ideas in visual form. Assignments focusing on different approaches to drawing and painting will include working from close observation, working conceptually, and working with personal expression. Students will experiment with a variety of materials: pencil, pastel, ink, charcoal, oil pastel, watercolor, and mixed media. Emphasis is placed on learning how to use materials and appreciate the role of process in making art. The class is designed for all levels of ability. Assignments are designed to meet individual differences. Drawing/Painting I has no prerequisite. Students who wish to explore advanced drawing/paintings concepts and techniques may continue through Drawing/Painting II, III, and IV. Evaluation is based on effort and progress.

PHOTOGRAPHY I (116103)1/2 Credit

PHOTOGRAPHY II (116203)1/2 Credit

PHOTOGRAPHY III (116303)1/2 Credit

PHOTOGRAPHY IV (116403)1/2 Credit

Open to freshmen, sophomores, juniors and seniors

1st Session Only

Prerequisite: sequential

Course classification: 3 **COURSE FEE:\$293 (\$268 + \$25 lab fee)**

STUDENT MUST HAVE OWN CAMERA

Creative camera work with light-sensitive emulsions is at the core of this semester-long course. Students become familiar with the process and aesthetic considerations of the medium, beginning with basic technical instruction and problem-solving methods for black-and-white film photography. Camera operation, film processing, printmaking and presentation are the main areas of concentration. (Students must provide their own film cameras.). Essays and reviews deal with contemporary issues as well as the history of the medium, in addition to work in the darkroom. In successive semesters, students investigate the concept of fine print, experiment with a variety of materials, and employ more extensive manipulation of images. Evaluation is based on effort and progress. Continuing study assumes mastery of tools, materials and processes.

CERAMICS I (111103).....1/2 Credit

CERAMICS II (111203).....1/2 Credit

CERAMICS III (111303).....1/2 Credit

CERAMICS IV (111403).....1/2 Credit

Open to freshmen, sophomores, juniors and seniors

2ND Session Only

Prerequisite: sequential

Course classification: 3 (4 by petition for Adv. Honors) **COURSE FEE:\$293 (\$268 + \$25 lab fee)**

Ceramics is a studio, project-oriented art class. The majority of class time is directed towards completing hands-on project constructions in clay. The emphasis for beginning students is to learn process; hand building with slab, coil construction and glazing. No prerequisite is required for Ceramics I. Those continuing in Ceramics II, III and IV will create more conceptually oriented assignments at an advanced ability level. Advanced students learn how to throw on the potter's wheel and the unusual firing technique of Raku. Evaluation is based on effort and progress.

**AP STUDIO: DRAWING/PAINTING.....NO CREDIT
INVITATION ONLY COURSE FEE: \$180**

As part of the AP Studio: Drawing/Painting class, students are required to complete four major works of art throughout the summer. A blended summer experience has been created for those interests in a more enriched experience. Students enrolled in the AP Studio: Drawing/Painting program will be introduced to the AP Studio College Board curriculum, scoring rubrics, student portfolio examples of the three major portfolio domains - Selected Works, Sustained Investigation and Range of Approaches. We will meet as a large group and small group throughout the summer. Group meetings will not conflict with regular summer school class hours and a field trip will be arranged for an on-site drawing opportunity. A schedule of meeting times will be created at the end of May.

MATH COURSES

ALGEBRA I (601223).....1 Credit

Open to Incoming 10th, 11th, or 12th Graders

Course classification: 3 COURSE FEE:\$268

A full year course covering linear, exponential, and quadratic functions. Additional topics will include systems of equations, functions, graphing, and various application problems. Students will work collaboratively to make sense of problems and persevere in solving them. Students are required to bring a graphing calculator to class on a daily basis.

Algebra I now open to incoming 9th graders, as an audit. Registration preferences will first be given to BHS students. (Incoming freshmen would not receive credit for the course, but would be permitted to audit the course in order to develop algebra 1 skills and enroll in Geometry for Freshmen year). For permission to audit this course, please contact your MS math teacher, who will discuss your request with the Dept. Chair of Mathematics at BHS. Enrollment in the course will be based on space availability once all current BHS students have registered.

GEOMETRY B (602203) *REPEAT ONLY.....1 Credit

Open to Incoming 10th, 11th, or 12th Graders

Course classification: 3 COURSE FEE:\$268

Throughout this course, sets of definitions and properties are used to investigate geometric figures. Algebraic competency is expected. In addition, the ability to apply arithmetic and algebraic skills to geometric problems will be emphasized. A strong focus on deductive reasoning and formal proof is also included. *(Please note: Geometry B & C may be combined depending on enrollment)*

GEOMETRY C (602103) *REPEAT ONLY.....1 Credit

Course classification: 3 COURSE FEE:\$268

Open to Incoming 11th, or 12th Graders

A course for students who wish to become familiar with some geometric concepts and their applications. The topics to be covered are reflections, transformations, construction (ruler and compass), congruence and application of congruence. This course emphasizes the numerical relationships in geometric figures – angle measures, segment measures, the Pythagorean theorem, area, volume and right triangle trigonometry. Some logic and direct reasoning will be covered. Students are required to bring a T1-84 graphing calculator to class on a daily basis. *(Please note: Geometry B & C may be combined depending on enrollment)*

ALGEBRA II-B (603203) *REPEAT ONLY.....1 Credit

Course classification: 3 COURSE FEE:\$268

Open to Incoming 11th, or 12th Graders

This course includes an extension of algebraic manipulations, relations, exponents, logarithms, conics, matrices. The main focus will be on functions and their inverses of the following types: linear, quadratic, polynomial, rational, exponential and logarithmic. Students are required to bring a TI-83 or TI-84 graphing calculator to class on a daily basis. Students that earn grades of B or better in Algebra II-B are eligible to take Trigonometry in summer school for advancement. *(Please note: Algebra II B & C may be combined depending on enrollment)*

ALGEBRA II-C (6031031)*REPEAT ONLY.....1 Credit

Open to Incoming 11th, or 12th Graders

Course classification: 3 COURSE FEE:\$268

This course is designed for students who wish to maintain their skills in elementary algebra and extend those skills to traditional topics in intermediate algebra. Topics will be covered thoroughly with emphasis placed on mastery through closely monitored practice. Students are required to bring a TI-84 graphing calculator to class on a daily basis. *(Please note: Algebra II B & C may be combined depending on enrollment)*

TRIGONOMETRY B (604233)..... 1/2 Credit

Open to Incoming 11th, or 12th Graders

Prerequisite: Geometry, Algebra II-B grades of B or better, and teacher recommendation

Course classification: 3 COURSE FEE:\$268

This class is for students who have completed both Geometry and Algebra II-B. Topics included in this course are trigonometric functions, graphing, solutions of right and oblique triangles, trigonometric identities and equations, and applications. Students are required to bring a TI-83 or TI-84 graphing calculator to class on a daily basis. Students that earned grades of B or better in Algebra II-B are eligible to take Trigonometry in summer school for advancement to an eventual AP mathematics course. ***(It is expected that students who take this course for advancement will enroll in Pre-Calculus A the following school year and then AP Calculus AB or AP Statistics.)***

LIFE SKILL COURSES

DRIVER EDUCATION (902209)1/4 Credit

Open to sophomores, juniors and seniors

1st Session Only

Course classification: 3 COURSE FEE:\$350

Thirty clock hours of classroom instruction, six clock hours of behind the wheel instruction and fifty hours of parental supervised driving are required by state law. Students may sign up for Driver Education at the age of 15 and are enrolled in the course on an age priority basis. This course takes place during the regular summer school day. A \$350 driving fee is required. Paying the fee does not guarantee placement in the class. Enrollment will be taken on a first come, first serve basis. All requirements must be met for enrollment.

HEALTH EDUCATION (902103).....1/2 Credit

Open to sophomores

Prerequisite: none

Course classification: 3 COURSE FEE:\$268

Health Education is a state-mandated one semester course. Course content will include first aid instruction and the following health topics: mental health, nutrition, fitness, chemical dependency, sex education, life/death education and diseases.

SCIENCE COURSES

BIOLOGY (801203)*REPEAT ONLY1 Credit

Course classification: 3 COURSE FEE:\$268

This course meets the life science requirement for graduation. This is an introductory course which introduces the student to the major concepts in biology. Ecology, cell biology, heredity, evolution, diversity of plants and animals, animal behavior and human values in science are the major concepts examined. The course uses laboratory investigations, discussions, lectures, reading, special assignments and homework, both on the individual and cooperative levels, as ways to learn these concepts. The course is designed for the average and above average student with a sophomore reading level.

CHEMISTRY HONORS (802204).....1 Credit

***2 SEMESTER COURSE, MUST REGISTER FOR BOTH SESSIONS**

Open to sophomores, juniors and seniors

Prerequisite: earned a grade of B or better in an "A-level" math class for both semesters or a grade of A in a "B-level" math class for both semesters or Department head approval

Course classification: 4 COURSE FEE:\$278 (\$268 + \$10 lab fee)

This honors level course provides the basics of chemistry and is recommended for any student who is planning to enter science or a science related field. Using an experimental approach, students will learn to interpret laboratory data and arrive at logical conclusions. During the first semester, a sequential foundation is presented that will be used for the remainder of the course. Topics include the nature and properties of matter, atomic theory, the mole concept, and chemical periodicity. During the second semester, these principles are applied to energy, bonding, and the characteristics of chemical reactions. An examination of qualitative chemistry is also included. It is highly recommended that the student have the equivalent of second year math or be enrolled in such. **Enrollment priority will be given to students who have not yet taken the course or those students who have failed the course. Then the priority queue will be used to determine enrollment for remaining open seats.**

ECOLOGY HONORS:FIELD STUDIES.....1/2 Credit

Open to sophomores, juniors and seniors

1st Session Only

Prerequisites:Regular or Honors Chemistry (with a B or better). There is no biology requirement.

Course Classification:4 COURSE FEE: \$268

This course is designed as a summer enrichment course to explore the nature of ecology using field research. This course will include the concepts of matter cycling, population dynamics, community interactions and ecosystem synergy.

This course will help prepare you for success in AP biology and AP environmental science. College Board laboratory experiences from each of these courses will be conducted and analyzed.

SCIENCE OLYMPIAD (SS8082) NO CREDIT

Open to freshmen, sophomores, juniors, and seniors

PASS/FAIL GRADE - COURSE FEE:\$298 (\$268 + \$30 lab fee)

This 3 week course is open to the student who is interested in strengthening their science knowledge and application to real-world phenomena. This class mainly focuses on hands-on/building structures while also focusing on the mathematics and conceptual understanding of why things happen. This class is a good class to take if you are interested in science, joining Science Olympiad, or just wanting to strengthen your skills.

AP LIFE SCIENCE PREP NO CREDIT

Open to students enrolled in AP Environmental Science & AP Biology

1st session only COURSE FEE:\$105 (\$95 + 10 lab fee)

This course will be a bridge to a successful experience in AP Biology and AP Environmental Science. General life science concepts which are cross-curricular between both AP Biology and AP Environmental Science such as; basic laboratory skills including formal lab reports, data, analysis, graphing skills, statistical analysis in the life sciences and the scientific process overall. Specific content areas include; matter cycling and energy transformations in ecosystems, population dynamics, and ecology. Class will run June 12-14 8:00am-11:00am

SOCIAL STUDIES COURSES

GLOBAL STUDIES (701203)*REPEAT ONLY...1 Credit Open to freshmen and sophomores

Prerequisite: none

Course classification: 3 COURSE FEE:\$268

Global Studies, a required two-semester course, encompasses the study of World History from prehistory to the 21st Century, including economics, geography and government. This course will emphasize reading, writing and reasoning skills. The course will provide background for further in-depth study in the social studies disciplines. This course strongly emphasizes skills instruction with focus on reading, writing, and historical thinking.

PSYCHOLOGY I (704103).....1/2 Credit

Open to juniors and seniors

1ST Session Only

Prerequisite: none

Course classification: 3 COURSE FEE:\$268

This one semester elective in Psychology introduces the student to the basic concepts in the study of modern psychology. Topics covered include current trends in psychology as a science, extra-sensory perception, how behavior is conditioned in man and animals, how man learns, and important influences on the development of children, theories of personality, mental health and illness. The course emphasizes classroom discussions of current research in the above topics through textbook material and outside readings. Demonstrations, experiments and projects are available, in and out of class, throughout the semester. A student completing Psychology I will be prepared for the material presented in most Introductory Psychology courses at the college level .

TWENTY-FIRST CENTURY ISSUES (702203)....1/2 Credit

Open to sophomores, juniors and seniors

1st Session Only

Prerequisite: Global Studies

Course classification: 3 COURSE FEE:\$268

This is a one semester course where students analyze current issues from a historical, political, economic and geographical perspective. Emphasis will be on the regions of Africa, Middle East, Asia and Latin America.

U.S. HISTORY (703203)1 Credit

Open to juniors and seniors

Prerequisite: none

Course classification: 3 COURSE FEE:\$268 Per Session

MUST SIGN-UP FOR BOTH SESSIONS

This year long course is intended to provide students with a survey of American History from colonization through contemporary America. Students will study the constitution with a required test. Completion of both semesters of this course fulfills the graduation requirement in U.S. History. Materials and expectations will be geared toward students who are about average in terms of reading ability.

AP SOCIAL STUDIES WORKSHOP (SS9082) NO CREDIT

Incoming and Existing AP Social Studies Students

1st session only COURSE FEE:\$85 (\$75 + \$10 lab fee)

The purpose of this course is to expose students to the skills required to succeed in an Advanced Placement Social Studies Class. This workshop will incorporate: Historical thesis writing, document analysis, developing connections between lecture material and reading assignments, textbook decoding, and development of critical thinking skills. The workshop will also address study skills, test taking, and the general expectations associated with high level academic courses. The course is intended for incoming students new to Advanced Placement and returning AP students that require further enrichment. This course will use source material from current Advanced Placement Classes offered by the Barrington Social Studies Department. Experienced Advanced Placement teachers will administer the course.

Class will meet June 5-June 7 8:00 AM-11:00 AM

ACCELERATOR EDU PREP SUMMER CAMPNO CREDIT

INVITATION ONLY **COURSE FEE:\$165**

This course is a summer experience for Business Incubator students who were funded during the external pitch night and granted startup status. Student groups will be expected to attend approximately 30 hours of camp in the Incubator room (E268) over the summer. Schedule will be determined with input from teacher/students once participating groups are decided. Course content will be dependent on the needs of each business in order to be prepared to start their business within the AcceleratorEDU class. The content includes, but is not limited to: completing legal documents, creating a bank account and establishing milestones to release funds. This time also serves as a guarantee that student groups work together during the summer.

Class dates vary.

SPECIAL EDUCATION

When: ESY

Where: Barbara Rose Elementary, Roslyn Road Elementary, Station Middle School Campus, and Barrington High School.

Registration:

Registration will take place at each student's Annual Review.

Tuition:

Students must be identified as eligible for Extended School Year (ESY) Summer School at the Individual Education Program (IEP) Conference/Annual Review. Requests for related services will be considered at the Annual Review. There is no cost to parents for the Extended School Year Summer School.

Transportation:

Transportation will be provided only for eligible special education students of CUSD 220.

Information:

All questions regarding the Extended School Year Summer School Program should be directed to Lindsay Tiritilli (BHS & MS) at 847-842-3501 or Laura Pawlak (Elementary) at 847-842-3508.

Frequently Asksed Questions

What are the behavior expectations for summer school?

Students should familiarize themselves with the BHS behavior expectations listed in the Student Handbook. Any student that does not follow school rules may be dropped from the summer program. No refunds will be given for any course dropped due to attendance or behavior issues.

Do students get breaks during summer school?

All classes take two scheduled 15-minute breaks during the day. Specific break times vary by class.

What is the tardy policy?

Tardies up to 15 minutes in length, but not exceeding 15 minutes:

1st Tardy: A free pass is given, the tardy will be excused

2nd Tardy: A contract will be issued and formal warning of consequences will be given

3rd Tardy: The student will be directed to the Summer School Office. The consequences will be at the discretion of the Summer School Principal. The consequences may result in the following:

- A. The student may be dropped from the course with no credit and no refund
- B. The student will be allowed to remain in summer school, providing the time is made up and scheduled with the Summer School Office before Summer School hours. Approval of the Summer Office is needed.

4th Tardy: The student will be immediately dropped from the course with no credit and no refund.

Exceeds the 15 minute time frame: Any tardy exceeding 15 minutes in length, will follow a 3rd tardy procedure with an issued contract stating the consequences.

Absence with Tardies: A student with one absence and 3 tardies may be dropped from their course with no credit and no refund.

Where will grades be posted?

Barrington 220 students are able to use the student/parent portal to view grades and progress throughout the session.

Where can I find my classroom assignment?

Room Assignments will be viewable on Infinite Campus after June 1st.

Is the cafeteria open during summer school?

The cafeteria will be open for refreshments each day during breaks. Snack and drink machines are also available in the cafeteria, commons and main gym lobby.

What course materials are provided for students?

Most course materials are shared by teachers via Schoology or Google Classroom. Textbooks will be provided for students in courses where they are used. Students must supply any other materials needed for their particular course.

May my student park on campus?

Students may park on campus. The student parking is located off of Hart Road. Parking is available for students for no charge.

Where should I drop off my student?

We ask that all parents dropping off and picking up do so from the Hart Road entrance on the west side of the building. Doing so will help reduce traffic and congested areas.

Can students leave campus during summer school?

Summer school has a closed campus policy. Students are not allowed to leave campus during the summer school academic day. Any student who leaves campus will be dropped from the summer school program. All credit and fees will be forfeited.

Does the district provide transportation?

Parents/students are responsible for transportation to and from school. Academic course transportation will be provided for qualified participants.

What determines if a class will be cancelled?

You will be notified if a class is cancelled. It is important to have an alternative plan if a class is cancelled. The district reserves the right to cancel any courses which do not meet enrollment requirements or if unable to secure a certified instructor.

May I replace a grade?

All grade replacements for students re-taking a class must be within 15 months of the original grade AND prior to the next course in the sequence within the same discipline. The student must see their counselor to determine if they are eligible to take the course for grade replacement.

Can I request a teacher?

We do not accept requests for a specific teacher for any summer class.

What do I need to provide the nurse's office?

Students entering grades 9-12 that were enrolled in a District 220 school during 2017/18 have records on file. Teachers have access to students' health conditions and emergency health plans. Please update the summer school nurse if there are any changes. School Board Policy 7:100 requires the most recent physical and immunization record must be on file.

Who should I contact if my student has a health condition?

Please notify the school nurse if your child has an Inhaler or Epi-Pen that they carry at school. Children prescribed an Inhaler or Epi-Pen should have them available during summer school in case of an emergency and appropriate medication forms should be on file.

For health related questions, please call the BHS nurse at 847-842-3288.