Northfield Township High School District 225
Summer School 2013

All students residing in Northfield Township High School District 225 may enroll in our tuition summer school program, which will be held at **Glenbrook North High School**, 2300 Shermer Rd., Northbrook. Summer School provides opportunities for students to improve academic skills and to explore new interests.

Registration Start Dates:

Monday, March 11, 2013	**Class of 2014**
Tuesday, March 12, 2013	**Class of 2015**
Wednesday, March 13, 2013	**Class of 2016**
Thursday, March 14, 2013	**Class of 2017**

The registration start dates listed above represent the first day on which students are allowed to register. All registrations will open at 7:30 am on the dates listed above and continue until the close of registration. On-line registration will close on Tuesday, May 28th**. All registration after May 28th will need to be done in person at the District Office, 3801 W Lake Ave. Suite 200, Glenview. It is to your advantage to register on your start date listed above.**

How to Register:

- Go to: http://summerschool.glenbrook225.org
- Enter user ID and password. **These will be mailed home the week of February 25th.**
  Contact the Summer School office by email summerschool@glenbrook225.org or phone 847-486-4748 if you did not receive or have lost your user ID and password.
- Follow prompts to register for summer courses. Summer courses have been pre-approved. If you cannot register for a desired course, please contact your counselor.
- If your desired course is filled, you will have an option to be put on a wait list at no cost. Placement on wait lists does not guarantee enrollment into the course. You will receive a phone call or email if a seat becomes available. You may be put on a wait list and still register for a different course.
- When registration is complete, you will be asked to pay on-line with Visa or MasterCard. You also have the option to pay by check or cash **within four days** of registering. **If paying by check or cash you must do the following:**
  - Make check payable to *Glenbrook High Schools* with student ID number in the memo portion of the check.
  - Print a receipt from the on-line registration site and attach with the check/cash.
  - Bring both (check/cash and printed registration receipt) to the Pupil Services Department at GBN, Student Activities Office at GBS or to the District Office, located at 3801 W Lake Ave., Suite 200. Glenview.
  - **Payment must be received within four (4) days of registration or student will be dropped from course. Mail-in registrations and payments will not be accepted.**
- Out-of-District students can register after May 1st at the District Office, located at 3801 W Lake Ave., Suite 200, Glenview. Out-of-District students must submit a current physical/immunization form at time of registration.
- Class of 2013 students still needing course work to graduate must contact their counselors before registering.

Need a computer for on-line registration?

Please contact your counselor between 7:30 a.m. and 3:00 p.m. – Monday-Friday

Registration and Fees
Non-refundable registration fee per student is $35.00.

A **non-refundable** convenience fee of $2.50 per transaction will apply to all on-line credit card transactions.

If a credit card is not used at the time of registration the student will have **four days from the time of registration** to submit payment **in person**, by cash or check to: Pupil Services Department at GBN, Student Activities Office GBS, or the District Office, located at 3801 W Lake Ave., Suite 200, Glenview. If payment has not been received within the four days, the student will automatically be dropped from the course.

Refunds
If students withdraw from the first semester before 8 a.m. on June 17th or the second semester before 8 a.m. on July 10th, they will receive a refund of the tuition only. The registration fee is non-refundable. Parents must verify withdrawals in person, by phone, or e-mail. The Summer School phone number is 847-486-4748. The e-mail address is summerschool@glenbrook225.org.

Tuition and registration fees will be refunded if a course is cancelled due to insufficient enrollment.

The District Office will process refunds within one week of the cancelled or dropped course. A refund check will be issued if paid by cash or check; a credit will be issued to your account if paid by credit card.

Student Class Schedule
A schedule listing the course, starting date and class time will be mailed home to those who registered and paid by May 28th. **This letter will be mailed the week of June 3rd.**

Textbooks
Textbooks for summer school may be purchased beginning Wednesday, June 12th at the GBN Bookstore. Students should bring cash, check or MasterCard/Visa credit card to purchase books and/or supplies. The GBN Bookstore will be open from 7:30 a.m. to 1:30 p.m. daily during summer school. The telephone number is (847) 509-2407.

Bus Transportation
There is **no bus** transportation provided for summer school.

Class Hours
Classes begin at 8:00 a.m. and end at either 12:25 p.m. or 1:15 p.m. Course content dictates additional time for some courses. Course times and dates are listed in the course description.

Summer School Office
The Summer School Office will be located in the Student Activities Office at GBN and will be open for students and parents from 7:30 a.m. to 1:30 p.m. The telephone number is (847) 486-4748. For a quick response, e-mail summerschool@glenbrook225.org.

Summer School Schedule

First Semester June 13 – July 3 **Second Semester July 8 – July 26**

Oakton Courses will be held June 17 – July 3

To register for Athletic Camps visit https://camps.glenbrook225.org

Summer School Regulations

We cannot make exceptions to the rules of conduct or attendance and must enforce the rules strictly, quickly, and consistently to maintain an atmosphere conducive to learning.

Attendance

Call the Attendance Office at (847) 509-2432 after 7:00 a.m. to report an absence.

One day of summer school is equivalent to one week of classroom instruction. No more than two absences per semester are allowed in summer school. Tardiness of fifteen minutes or more equals an absence. A third absence will result in the student being dropped from summer school with a "WF." Driver education students are allowed only one absence. See course description for further information. There are no refunds of tuition or fees. Please do not ask for special consideration.

Student Conduct

During the summer, we expect the same behavior as is expected during the school year. Students who use or possess tobacco, controlled substances, or prohibited devices may be dismissed from summer school, as we may also do with those who are truant or excessively tardy, or who commit acts of gross misconduct. These students will forfeit credit and fees for the semester.

Students may possess wireless communication devices on school grounds. However, these devices are to be used only in areas designated for use and in a manner deemed acceptable and appropriate by the school administration. Use of wireless devices in the classroom, in areas being used to conduct instruction or on school trips are at the discretion of the teacher, coach, sponsor, chaperone or any school staff member acting in an official or unofficial supervisory capacity. Use of such devices by students is not to be disruptive to the activity or event.

Academic Dishonesty

The Board of Education for District 225 has established a policy for academic dishonesty. The academic dishonesty policy that has been established for the regular school year will be in effect during summer school. Any student who violates the academic dishonesty policy may be withdrawn from summer school without credit.

Academic Dishonesty includes such infractions as:

1. Obtaining a copy of tests or scoring devices
2. Using another student's answers during an examination
3. Providing another student questions or answers to or copies of examination questions
4. Having another person impersonate the student to assist the student academically
5. Impersonating another student to assist the student academically
6. Representing as one's own work the product of someone else's creativity
7. Using, or having available for use, notes or other unpermitted materials during "closed book" examinations
8. Duplicating any portion of another student's homework, paper, project, laboratory report, take-home examination, electronic file or application for submission as accepting a copy of tests or scoring devices
9. Having someone other than the student prepare any portion of the student's homework, paper, project, laboratory report, take-home examination, electronic file or application, other than for a teacher-approved collaborative effort.
10. Permitting another student to copy any portion of another student's homework, paper, project, laboratory report, take-home examination, electronic file or application other than for a teacher-approved collaborative effort
11. Using any portion of copyrighted or published material, including but not limited to electronic or print media, without crediting the source
12. Any other action intended to obtain credit for work that is not one's own.

Frequently asked questions:

How does summer school affect fall semester placement?
Summer school teachers recommend course placement for fall. Summer School counselors are available to adjust classes as needed.

What if I forgot my password?
To request a duplicate copy of your password contact the Summer School office by e-mail summerschool@glenbrook225.org or by phone at (847) 486-4748.

How do I pay for a course I have registered for?
If a credit card is not used at the time of registrations the student will have **four days** from the time of registration to submit payment by cash or check to: Pupil Services Department at GBN, Student Activities Office at GBS, or the District Office. **If payment has not been received within the four days, the student will automatically be dropped from the course.**

How do I get approved for a class for which I am not currently approved?
If you have not been pre-approved to register for a specific course in which you are interested, contact your counselor to discuss the approval of that course.

What is an audit?
An audit is an indication on the transcript that a student attended a particular class where no credit is issued. Any student taking an audit must adhere to all class and summer school policies. A student-initiated audit must have both teacher and parent approval and be filed in the Summer School Office within the **first two days of the summer school semester**. Audit forms may not be turned in before the start of summer school. Teacher-initiated audits can be done anytime during the summer school semester.

What if I want to take a class pass/fail?
Students must comply with the regulations of the home school when choosing the pass/fail option. This **elected option must be made within the first two days** of the summer school semester. A parent signature is required to elect this option. For GBN/GBS differences, please refer to the Parent/Student Handbook of your particular school. Pass/Fail forms may not be turned in before the start of summer school.

What about withdrawing from a class?
A withdrawal ("W") from a summer school class can only occur within the first two days of summer school. A "WF" which is a withdrawal with a failing grade will occur at the discretion of the summer school directors or the deans.

What is the final exam policy?
Final examinations are given on the last day of each semester. **Students must be present for their final examination** or they will receive a zero for an exam grade. There will be **no** final exams administered early or after the last day of the summer school semester.

How are my grades recorded?
Grades for summer school courses are listed on a student's transcript and will be included in the student's GPA. (This provision includes summer school courses taken in the summer prior to freshman year.)

When will I get my grades?
Grades will be mailed for the first semester courses in July and second semester courses in August. No grades will be given out by phone.

Applied Arts

Computer-Aided Drafting
Drafting presents the fundamental principles, elements and practices common to all branches of mechanical drawing. This course is designed to provide the basic rules in each area .Introduction of computer-aided drafting helps to prepare students for future use of the computer in design. This course is excellent for students considering the field of engineering and/or architecture. One semester fulfills the Applied Arts requirement. All subject GPA.
Code/Date: ATC16100 – June 13-July 3
Time: 8:00 a.m.-12:25 p.m.
Code/Date: ATC16200 – July 8-July 26
Time: 8:00 a.m.-12:25 p.m.
Credit: ½ FR SO JR SR
Tuition: $240.00 per semester

Foods and Nutrition 161
The Foods and Nutrition Program provides information and experiences for students wishing to improve their knowledge of nutrition, food-handling techniques, meal management, menu planning, hospitality, and the purchasing, preparation, and serving of foods. One semester fulfills the Applied Arts requirement. All subject GPA.
Code/Date: FCF16100 – June 13-July 3
Time: 8:00 a.m-12:25 p.m.
Code/Date: FCF16200 – July 8-July 26
Time: 8:00 a.m.-12:25 p.m.
Credit: ½ FR SO JR SR
Tuition: $240.00 per semester

Keyboarding 161
Designed for those students who want to develop minimum keyboarding skills, this course includes essentials of operating a computer using the proper techniques of the touch system. Enumerations, letters, envelopes, tables, and outlines are covered. One semester fulfills the Applied Arts requirement. All subject GPA.
Code/Date: BRK16100 – June 13-July 3
Time: 8:00 a.m-12:25 p.m.
Code/Date: BRK16200 – July 8-July 26
Time: 8:00 a.m.-12:25 p.m.
Credit: ½ FR SO JR SR
Tuition: $215.00 per semester

Photography 161
An introduction to black and white photography, this course includes proper use of the camera, exposure controls, composition, and film processing and printing. Each student must furnish his or her own 35mm camera with lens and shutter adjustments. One semester fulfills the Fine Arts (GBN/GBS) or Applied Arts requirement (GBS only). All subject GPA. Prerequisite: Art Studio for GBN students entering 9th grade.
Code/Date: APH16100 – June 13-July 3
Time: 8:00 a.m.-12:25 p.m.
Credit: ½ FR SO JR SR
Tuition: $240.00

Fine Arts

Art Studio 161
This course provides a strong base for specialized course offerings. Students are exposed to drawing, two-dimensional design, and art history, while using various art media and focusing on the elements of art and principles of design. This course fulfills the Fine Arts requirement. All subject GPA.
Code/Date: AAF161S0 – June 13-July 3
Time: 8:00 a.m.-12:25 p.m.
Credit: ½ FR SO JR SR
Tuition: $240.00

Digital Imaging
This electronic imaging course utilizes the Macintosh computer, graphic software (Photoshop), scanner, and color printer to produce artwork, which draws from the elements and principles of design. Students will be exposed to current electronic imaging trends that are relevant in the art world today. Assignments such as Self-Portrait, Visual Culture/Illustration, and Photo Collage will be covered. All projects are described as fine art in nature. Students are encouraged to develop their individual self-expression and idea exploration through their work. This course fulfills the Fine Arts requirement. All subject GPA.
Code/Date: ACO16200 – July 8-July 26
Time: 8:00 a.m.-12:25 p.m.
Credit: ½ FR SO JR SR
Tuition: $240.00

Jewelry 161
Students will design and create one of a kind jewelry pieces. The emphasis of this course is on metal fabrication techniques and will include piercing, surface texturing, forming, cold connections, soldering, and finishing. Contemporary design and proper use of tools will be stressed. This course fulfills the Fine Arts requirement. All subject GPA.
Prerequisite: Art Studio for GBN students entering grade 9.
Code/Date: AJE16100 – June 13-July 3
Time: 8:00 a.m.-12:25 p.m.
Credit: ½ FR SO JR SR
Tuition: $240.00 per semester

Jewelry 261
This course is a continuation of Jewelry 161. Students will learn basic stone setting techniques and they will further develop their skills in forming with exercises in fabricating hollowware. Techniques in patination, etching, and marriage of metals will also be introduced. This course fulfills the Fine Arts requirement. All subject GPA.
Prerequisite: Jewelry 161
Code/Date: AJE26100 – June 13-July 3
Time: 8:00 a.m.-12:25 p.m.
Credit: ½ SO JR SR
Tuition: $240.00 per semester

Fine Arts

Jewelry 361
This advanced course introduces students to more challenging techniques such as forging, raising, and sinking. The technique of lost wax casting may be introduced. Students will be challenged by working with alternative media in addition to metal. Independent work will be required. Work rich in concept over content will be stressed. This course fulfills the Fine Arts requirement. All subject GPA.
Prerequisite: Jewelry 161 and 261
Code/Date: AJE36100 – June 13-July 3
Time: 8:00 a.m.-12:25 p.m.
Credit: ½ JR SR
Tuition: $240.00 per semester

Photography 161
An introduction to black and white photography, this course includes proper use of the camera, exposure controls, composition, and film processing and printing. **Each student must furnish his or her own film operated 35mm camera with lens and shutter adjustments.** One semester fulfills the Fine Arts (GBN/GBS) or Applied Arts requirement (GBS only). All subject GPA.
Prerequisite: Art Studio for GBN students entering 9th grade.
Code/Date: APH16100 – June 13-July 3
Time: 8:00 a.m.-12:25 p.m.
Credit: ½ FR SO JR SR
Tuition: $240.00

Sculpture 161
This three-dimensional course places emphasis on design quality and form using a variety of materials. Modeling techniques are explored with clay and other materials. Forms modeled in wax may be cast in brass. Basic welding and brazing with wire and sheet metal is introduced. This course fulfills the Fine Arts requirement. All subject GPA.
Prerequisite: Art Studio for GBN students entering grade 9.
Code/Date: ACS16200 – July 8-July 26
Time: 8:00 a.m.-12:25 p.m.
Credit: ½ FR SO JR SR
Tuition: $240.00

Theatre Workshop
This course includes improvisation, theater games, and theater techniques. Students also work on acting techniques for making commercials. They analyze real audition scripts, prepare for auditions, and market themselves to agents. Become an actor on stage and before the camera! This course fulfills the Fine Arts requirement. All subject GPA.
Code/Date: EYD00100 – June 13-July 3
Time: 8:00 a.m.-12:25 p.m.
Credit: ½ FR SO JR SR
Tuition: $215.00

Career Summer Experiences
Sponsored by; the North Suburban Educational Region of Vocational Education and Oakton Community College.
Note: An orientation meeting for students and parents will be held at Oakton's Des Plaines campus on Thursday, June 6, 2013, at 7 p.m.

Careers in Business, Marketing, & Law *2 seats available
Obtain an overview of American business and entrepreneurship today, including a first-hand look at information systems, finance, marketing management, and legal careers. Gain competencies in investment strategies, business process and planning, communication, collaboration, resource management, and leadership. Meet with business and industry specialists at sites such as the Chicago Board of Trade, Circuit Court of Cook County, Kraft, and Ogilvy and Mather. **Graded Pass/Fail only**
Code/Date: BPL01100 – June 17-July 3
Time: 8:00 a.m.-1:00 p.m.
Credit: ½ SO JR SR
Tuition: $200.00
Class meets daily at Oakton Community College in Des Plaines. Transportation from both GBN & GBS is provided.

Careers in Healthcare *4 seats available
Perform patient assessments, utilize medical laboratory and physical therapy techniques, and apply medical ethics in problem solving. Visit healthcare-related sites, such as Illinois College of Optometry, Lutheran General Hospital and UIC Medical Center, meeting with professionals in a wide variety of healthcare fields. **Graded Pass/Fail only**
Code/Date: BPL03100 – June 17-July 3
Time: 8:00 a.m.-1:00 p.m.
Credit: ½ SO JR SR
Tuition: $200.00
Class meets daily at Oakton Community College in Des Plaines. Transportation from both GBN & GBS is provided.

Careers in Engineering, Robotics, and Nanotechnology * 2 seats available
Explore the exciting fields of engineering, electronics, robotics, high-tech manufacturing, and nanotechnology through hands-on assignments, team building, and problem solving exercises. Observe material properties, build structures smaller than a wavelength of visible light, perform top-down and bottom-up nanolithography techniques, and acquire practical application and instrument preparation skills—all for work nanoscale. Field trips may include NanoInk, Rexam, Fermilab, and Avon Products to meet with representatives from these area businesses. **Graded Pass/Fail only**
Code/Date: BPL04100 – June 17-July 3
Time: 8:00 a.m.-1:00 p.m.
Credit: ½ SO JR SR **
Tuition: $200.00
Class meets daily at Oakton Community College in Des Plaines. Transportation from both GBN & GBS is provided.

******Oakton courses have limited enrollment for each of the participating school districts. If the course you're interested in is full at the time of registration please put your name on the wait list. Oakton will pick by lottery the beginning of April for those students who are on the wait list. District 225 will only notify you if your name is selected.

Consumer Education

Consumer Education satisfies the State of Illinois graduation requirement to give students basic knowledge of consumer rights and protection. The areas of learning required by state law include: comparison buying, consumer economy, budgeting, savings, investing, financial services, consumer credit, taxes, insurance, consumer services, housing, food, transportation, clothing, health care, recreation, home furnishings, and equipment. All subject GPA.
Code/Date: BCE16100 – June 13-July 3
Time: 8:00 a.m-12:25 p.m.
Code/Date: BCE16200 – July 8-July 26
Time: 8:00 a.m.-12:25 p.m.
Credit: ½ SR (GBN) JR SR (GBS) ***Seniors Priority***
Tuition: $215.00 per semester

Driver Education

Classroom 161 & Behind the Wheel (BTW)

Driver Education is a two phase program.

1) **Classroom** (which is required for graduation and subject to GPA)

A student must have a minimum of 30 classroom clock hours to receive credit. The classroom phase stresses safety, rules of the road, and attitudes for safe driving.

2) **Behind the Wheel** (NOT required for graduation) and subject to GPA).

The behind the wheel phase is not required, but is offered to any student who desires to take this phase of the program and wishes to get a driver's license prior to their 18th birthday. A student must have a minimum of 6 clock hours to receive credit. The behind the wheel phase teaches safety and competent driving techniques in actual driving situations (a car out on the road). A student must have 6 clock hours in order to receive credit. Students who are absent more than once, and do not meet State of Illinois credit hour criteria (GDL), will be dropped from the program.

School District 225 will provide a 6 week summer Driver's Education Program, which consists of classroom (every other day for 2 hours) and behind the wheel (every other day for ½ hour of instruction and ½ hour of observation) instruction. Summer School Driver Ed. runs during the month of June and is completed during the last week of July.

The students will be notified of their exact schedule on the first day of summer school. Please take into account that classroom usually runs from 8:00 a.m. thru 10:00 a.m. every other day. The student may be scheduled anytime between 7:00 a.m. and 1:00 p.m. every other day for behind the wheel. **Please note that you are only allowed one absence total. If you exceed this amount you will be dropped from this course. Please do not plan a vacation during this time**

Driver Education (con't)

A **MANDATORY** parent/student information night will be held at GBN on **May 23, 2013**. At this meeting the registered student will take their permit test and vision exam. The parents will be updated on our Driver's Education Program. The Rules of the Road booklet and more information regarding the parent/student meeting will be mailed out the beginning of May. The cost of the permit test and vision exam is $20.00. Payment **must be submitted** at the parent/student information night. Please make checks payable to the **Illinois Secretary of State**.

The student must be 15 years old by May 1, 2013.

First time Driver's Education students who wish to obtain a driving permit **must** enroll in both the **Classroom** and **Behind the Wheel** sections.

Code/Date: DEC16100 – June 13-July 26
Time: 8:00 a.m-10:00 a.m.
Credit: 1⁄4 SO JR SR
Tuition for Classroom: $100.00

Code/Date: DWE16100 – June 13-July 26
Time: To be schedule the first day of classroom
Credit: 1⁄4 SO JR SR
Tuition for Classroom: $350.00

Total cost for Classroom & Behind the Wheel: $450.00

If you have any concerns or questions, please contact:
Mr. Frank Whalen at 847-509-2468 (GBN)
Mr. John Skorupa at 847-486-4469 (GBS)

Health Education

The purpose of health education is to assist students in developing attitudes, values, and behaviors that will enable them to make informed personal decisions in the matters of health. The content areas include mental health, growth, and development, emergency care, disease control, substance use and abuse, nutrition, and issues related to adolescent development. One semester fulfills graduation requirement. All subject GPA.
Semester P.E. waiver does not apply during the school year.
Code/Date: PAH16100 – June 13-July 3
Time: 8:00 a.m-12:25 p.m.
Code/Date: PAH16200 – July 8-July 26
Time: 8:00 a.m.-12:25 p.m.
Credit: ½ SO JR SR
Tuition: $215.00 per semester

English

American Culture and the Graphic Novel
In this class, students learn how words and pictures can be combined to create an altogether new type of literacy. Students learn how graphic novels and comics work, how they influence culture, and how they reflect society's attitudes. Students also learn the history of comics, examine the connection between graphic storytelling and film, and analyze the literary merit of award-winning graphic novels.
All subject and academic GPA.
Code/Date:ENL10100 – June 13-July 3
Time: 8:00 a.m.-12:25 p.m.
Credit: ½ FR SO JR SR
Tuition: $215.00

ENG16100 English 161 (SO JR)
ENG26100 English 261 (JR SR)
ENG36100 English 361 (SR)
ENG46100 English 461 (SR)
This course is designed for students who need remedial instruction for, or who have failed, first-semester English. Instruction may be individualized. Entering ninth graders may not take this class. All subject and academic GPA.
Date: June 13-July 3
Time: 8:00 a.m.-12:25 p.m.
Credit: ½ Open to (see above)
Tuition: $215.00

ENG16200 English 162 (SO JR)
ENG26200 English 262 (JR SR)
ENG36200 English 362 (SR)
ENG46200 English 462 (SR)
This course is designed for students who need remedial instruction for, or who have failed, second-semester of English. Instruction is individualized.
All subject and academic GPA.
Date: July 8-July 26
Time: 8:00 a.m.-12:25 p.m.
Credit: ½ Open to (see above)
Tuition: $215.00

Topics in Literature: Shakespeare
Literature courses offer the opportunity for students to study and reflect upon the themes presented in the body of literature being presented. Students improve their critical-thinking skills as they determine the underlying assumptions and values within the reading selection and as they understand how the work reflects society's problems and culture. Oral discussion is an integral part of literature courses, and written compositions are often required. Literature courses may survey representative works, reflect a particular genre or a specific theme, or survey works of a particular time or people. Single semester elective English credit – enrichment class. (Elective credit only; does not fulfill graduation requirement for English credit.) All subject and academic GPA.
Code/Date: ENS10100 – June 13-July3
Time: 8:00 a.m.-12:25 p.m.
Credit: ½ FR SO JR SR
Tuition: $215.00

Vocabulary Workshop
This course is designed to increase student knowledge of English vocabulary. Emphasis is upon active vocabulary building. Students increase their understanding of words and their historical context. Activities have been prepared to awaken and develop an interest in words. This course may also serve as an excellent preparation for the verbal section of the SAT. Prerequisite: Grade of C or above in regular or honors level English. All subject and academic GPA.
Code/Date: ENV26100 – June 13-July 3
Time: 8:00 a.m-12:25 p.m.
Code/Date: ENV26200 – July 8-July 26
Time: 8:00 a.m.-12:25 p.m.
Credit: ½ FR SO JR SR
Tuition: $215.00 per semester

Readers' Workshop
This enrichment course focuses on improving comprehension and building vocabulary with a variety of materials. A novel, short stories, newspaper articles, and specific skill materials are used to challenge students. *Note:* Entering freshmen at Glenbrook South for whom the school year course, Reading Skills, has been mandated may not substitute this summer school course instead. All subject and academic GPA.
Code/Date: ENR10100 – June 13-July 3
Time: 8:00 a.m-12:25 p.m.
Code/Date: ENR10200 – July 8-July 26
Time: 8:00 a.m.-12:25 p.m.
Credit: ½ FR SO JR SR
Tuition: $215.00 per semester

Language Workshop *(Beginning ESL Students)*
This class is designed for beginning level English learners. A variety of activities that focus on verbal and written communication are included to encourage the development of listening, speaking, reading, and writing skills in English. For others who are new to GBN or GBS, this course offers the opportunity for them to develop English language skills prior to entering the ESL program. All subject and academic GPA.
Code/Date: ESL10100 – June 13-July 3
Time: 8:00 a.m-12:25 p.m.
Credit: ½ FR SO JR SR
Tuition: $215.00

Vocabulary Builder *(Intermediate ESL Students)*
This course is designed for second language learners who have completed beginning courses in ESL, or new students who arrive with intermediate English language proficiency. Students will expand their knowledge and use of vocabulary through reading, writing, and speaking activities, while they work to improve grammar skills. This course is also recommended for incoming freshmen who have been placed in ESL 2 or ESL 3 for the fall.
All subject and academic GPA.
Code/Date: ESL05100 – June 13-July 3
Time: 8:00 a.m-12:25 p.m.
Credit: ½ FR SO JR SR
Tuition: $215.00

English

Writers' Workshop
This course uses a variety of writing experiences not available during the school year. Computers are used for some classroom activities. The course is designed for students with writing problems who want more fluency and for experienced writers who want the opportunity to develop a writing portfolio. All subject and academic GPA.
Code/Date: ENW10100 – June 13-July 3
Time: 8:00 a.m-12:25 p.m.
Code/Date: ENW10200 – July 8-July 26
Time: 8:00 a.m.-12:25 p.m.
Credit: ½ FR SO JR SR
Tuition: $215.00 per semester

Mathematics
A graphing calculator is required for math courses.

Algebra Readiness 161
This class is meant for lower-achieving students entering Algebra Team, Algebra G/Studies, or Algebra in the fall. The course will focus on foundational skills and concepts from Pre-algebra to better prepare students for success in their Algebra studies. Instruction will also focus on the deficits of the students. (Elective credit only; this course does not fulfill graduation requirement for math credit.) Prerequisite: Pre-algebra or equivalent. All subject GPA. **Students must have department permission in order to take this course.**
Code/Date: MAA10100 – June 13-July 3
Time: 8:00 a.m.-12:25 p.m.
Credit: ½ FR SO JR SR
Tuition: $215.00

Algebra 162SS
This course is designed for students who have completed a full-year algebra course and have been *specifically identified by the mathematic departments* of GBN or GBS, as needing extra support before entering geometry or advanced algebra. The course emphasizes key ideas from a first year algebra course including graphing linear functions and inequalities, solving linear and quadratic equations, operations on exponents, polynomials, and factoring. First priority will be given to those students for whom Algebra 162SS is a requirement for fall placement. Placement in Geometry 163/263 for the following school year will be based on summer school grades and teacher recommendation. **Students must have department permission**.
All subject GPA.
Code/Date: MAA29100 – June 13-July 3
Time: 8:00 a.m.-1:15 p.m.
Credit: ½ FR SO
Tuition: $255.00

Algebra G 161/162 (GBN)
Algebra Studies 161/162 (GBS)
This algebra course begins the "G/Studies" sequence, a college preparatory mathematics program. Students in this course generally cover the same topics as students in Algebra 163. The pace of the course and problem selection is matched to student ability. The focus is on the topics of linear equations, systems of equations, inequalities, exponents, and absolute value quadratics, polynomials, and properties of exponents. All subject and academic GPA.
Entering ninth graders may not take this class.
Code/Date: MAA15100 – June 13-July 3
Time: 8:00 a.m-1:15 p.m.
Code/Date: MAA15200 – July 8-July 26
Time: 8:00 a.m.-1:15 p.m.
Credit: ½ SO JR SR
Tuition: $255.00 per semester

Algebra 161/162
This course covers operations and properties in algebra, proportions, solution of linear equations and inequalities, quadratics, factoring, graphing of lines and parabolas, solution of word problems, exponential functions, rational functions, radicals, and polynomials.
All subject and academic GPA
Entering ninth graders may not take this class.
Code/Date: MAA16100 – June 13-July 3
Time: 8:00 a.m-1:15 p.m.
Code/Date: MAA16200 – July 8-July 26
Time: 8:00 a.m.-1:15 p.m.
Credit: ½ SO JR SR
Tuition: $255.00 per semester

Algebra Enrichment for Honors Math
This course is for students that need additional work in Algebra skills, problem solving, and critical thinking in order to be successful in an honors class at the high school level. The course will emphasize using Algebraic skills and critical thinking in problem solving situations. The course will cover some or all of the following topics: Solving linear equations, graphs of linear equations, simplification and evaluation techniques, working with radicals and exponents, applying skills to non-routine situations, applications of writing in mathematics, factoring skills with applications. The Instructional Supervisor of Mathematics along with the summer school teacher will determine placement of incoming freshmen or current high school honors math students who are required to take this course in order to obtain placement in the honors program. Attending this summer course is not automatic entry into the honors course for the following school year. **The Instructional Supervisor of Mathematics determines enrollment. Students must have department permission in order to take this course.** All subject GPA only (elective credit, does not fulfill graduation or college requirements)
Code/Date: MAE16100 – June 13-July 3
Time: 8:00 a.m.-1:15 p.m.
Credit: ½
Tuition: $255.00

Mathematics

A graphing calculator is required for math courses.

Geometry G 161/162 (GBN)
Geometry Studies 261/262 (GBS)
This Geometry course covers the same geometry topics as described for Geometry 163 (GBN)/263 (GBS). However, algebraic expectations are based on Algebra G/Studies 163 material, and proof is covered through triangle congruence and similarity. Prerequisite: Algebra G/Studies 163 or equivalent. All subject and academic GPA. **Entering ninth graders may not take this class**.
Code/Date: MAG25100 – June 13-July 3
Time: 8:00 a.m-1:15 p.m.
Code/Date: MAG25200 – July 8-July 26
Time: 8:00 a.m.-1:15 p.m.
Credit: ½ SO JR SR
Tuition: $255.00 per semester

Geometry 161/162 (GBN)
Geometry 261/262 (GBS)
Geometry is a plane geometry course with extensions to three dimensions. Algebra is used as a transitional tool to relate geometric concepts to previously learned material. This course is designed to develop critical thinking through analytic reasoning and an understanding and appreciation of basic geometric relationships. Geometric construction and deductive proof are emphasized. Prerequisite: Algebra 163. All subject and academic GPA. **Entering ninth graders may not take this class.**
Code/Date: MAG16100 – June 13-July 3
Time: 8:00 a.m-1:15 p.m.
Code/Date: MAG16200 – July 8-July 26
Time: 8:00 a.m.-1:15 p.m.
Credit: ½ SO JR SR
Tuition: $255.00 per semester

Advanced Algebra G 261/262 (GBN)
Algebra II with Trigonometry Studies 361/362 (GBS)
This course includes systems of equations, polynomial arithmetic, complex numbers, solutions of quadratic equations, exponential and logarithmic functions, sequence and series, graphs of polynomial functions and conic sections. Prerequisite: Geometry G/Studies 163/263 or equivalent. All subject and academic GPA. **Entering ninth graders may not take this class**
Code/Date: MAL25100 – June 13-July 3
Time: 8:00 a.m-1:15 p.m.
Code/Date: MAL25200 – July 8-July 26
Time: 8:00 a.m.-1:15 p.m.
Credit: ½ SO JR SR
Tuition: $255.00 per semester

Advanced Algebra 261/262 (GBN)
Advanced Algebra 361/362 (GBS)
Advanced Algebra reviews and extends the subject content of Algebra 163. Topics include inequalities, systems of equations, matrices, complex numbers, exponents, radicals, polynomials, conic sections, sequences and series, probability, and in-depth work with functions (linear, quadratic, exponential, logarithmic, polynomial, and rational).
All subject and academic GPA.
Entering ninth graders may not take this class.
Code/Date: MAL36100 – June 13-July 3
Time: 8:00 a.m-1:15 p.m.
Code/Date: MAL36200 – July 8-July 26
Time: 8:00 a.m.-1:15 p.m.
Credit: ½ SO JR SR
Tuition: $255.00 per semester

Pre-Calculus with Trigonometry 161/162 (GBN)
Pre-Calculus with Statistics 463 (GBS)
Pre-calculus includes standard subject matter from college algebra, trigonometry, and analytic geometry. Students study the following topics: complex numbers, trigonometric functions, identities and formulas, circular functions and inverses, matrices and determinants, graphing techniques, and analytic geometry. Topics in trigonometry are covered in the second semester of this course during summer school. Graphing calculator techniques and computer applications are included in this course. *Students who received credit for Advanced Algebra 273 (GBN) /373 (GBS) cannot receive credit in this course unless they have secured math department permission*. Prerequisite: Advanced Algebra 263/363 and department recommendation.
All subject and academic GPA.
Code/Date: MAP16100 – June 13-July 3
Time: 8:00 a.m-1:15 p.m.
Code/Date: MAP16200 – July 8-July 26
Time: 8:00 a.m.-1:15 p.m.
Credit: ½ JR SR
Tuition: $255.00 per semester

Physical and Nutritional Fitness Training

This is a dual curricular course which covers concepts of lifetime fitness, nutrition, and wellness. The physical activities of the class include a variety of aerobic, muscular strength, endurance, and flexibility activities. The nutrition portion of the class will allow the students to explore, create, and modify foods and recipes teaching them how to implement and develop nutritionally sound diets. All subject GPA.
***This course offers both make up PE and elective credit opportunities*.**
Code/Date: PNT16100 – June 13-July 3
Time: 8:00 a.m-12:25 p.m.
Code/Date: PNT16200 – July 8-July 26
Time: 8:00 a.m.-12:25 p.m.
Credit: ½ FR SO JR SR
Tuition: $230.00 per semester

Science

Biology 161/162
A first year biology course that investigates the common characteristics of all living organisms including: cell structure and function, energy in living systems, reproduction, growth, development, genetics, evolution, and interactions within and between species in a variety of environments. This course takes on an ecological approach to biology and focuses on using our community and local environments to explore the characteristics of life. Throughout the summer, students will experience a variety of laboratory activities designed to enhance their problem solving skills and understanding of scientific processes. All-subject and academic GPA.
Code/Date: SCB12100 – June 13-July 3
Time: 8:00 a.m.-1:15 p.m.
Code/Date: SCB12200 – July 9-July 27
Time: 8:00 a.m.-1:15 p.m.
Credit: ½ FR SO JR SR
Tuition: $285.00 per semester

Chemistry 161/162
Chemistry, the initial quantitative science course in our college preparatory sequence, develops major chemical concepts. Chemistry students explore laboratory studies while developing mathematical models and theoretical explanations of chemical processes. Topics typically include particulate nature of matter, the periodic table, atomic structure, nomenclature, reactions, gas laws, the mole & stoichiometry, and acids/bases. Prerequisite: Algebra 163 or equivalent. All-subject and academic GPA.
Code/Date: SCC16100 – June 13-July 3
Time: 8:00 a.m-1:15 p.m.
Code/Date: SCC16200 – July 8-July 26
Time: 8:00 a.m.-1:15 p.m.
Credit: ½ SO JR SR
Tuition: $285.00 per semester

SCIENCE PROJECTS 163/173
This course is for students wishing to explore a science topic in-depth, conduct scientific research, or to see how art, music, athletics, or other interests apply to science. This innovative, semester -long course will give students the opportunity to determine their own personal research interest and develop a research proposal to be pursued. It is designed for the motivated student who wants to know how science relates to the real world. A mixture of class discussions, hands-on activities, and independent work coupled with technological resources will afford students the opportunity to develop a hypothesis, research and collect data, analyze findings, and draw conclusions. Summer work will culminate with a scientific presentation. All subject and academic GPA
PREREQUISITE: completion of 1 year of a lab science.
Code/Date: SCX83100 – Regular Level – June 13-July 26
Code/Date: SCX84100 – Honors Level – June 13-July 26
Time: 8:00 a.m-10:30 a.m.
Credit: ½ SO JR SR
Tuition: $255.00 (full six weeks)

Social Studies

Baseball as America 161
This course will examine how our national game, baseball, contributes to and reflects the changing nature of American society. Students will be engaged in a broad array on interdisciplinary activities connected to the game that will reveal how baseball explains and reveals much about American life. The following topics will be covered: The history and origins of the game, heroes, issues of race, science and technology, economics, gender issues, sociology of fan behavior, architecture and American myths through film and literature. This class conducts a field trip to a professional baseball game. All subject and academic GPA.
Code/Date: SRE09100 – June 13-July 3
Time: 8:00 a.m-12:25 p.m.
Code/Date: SRE09200 – July 8-July 26
Time: 8:00 a.m.-12:25 p.m.
Credit: ½ SO JR SR
Tuition: $215.00 (Does not include cost of field trips)

History of World Civilization 161/162
In this course, students will study the history of ancient and modern civilizations throughout the world. Students will examine the major institutions and events that have fostered the history of various countries in both the western and non-western world. This approach provides a greater understanding of global perspective we all must strive to achieve as citizens of the world today.
All subject and academic GPA.
Code/Date: SHC16100 – June 13-July 3
Time: 8:00 a.m-1:15 p.m.
Code/Date: SHC16200 – July 8-July 26
Time: 8:00 a.m.-1:15 p.m.
Credit: ½ FR SO
Tuition: $255.00 per semester

U.S. History 161/162
The course traces the origin and development of the United States with emphasis on the political, economic, and social institutions. Significant time is devoted to the 20th century and to the rise of the United States as a world power. During the first semester an examination is administered that fulfills the requirement of the State of Illinois to pass a Constitution test. All subject and academic GPA.
Code/Date: SHU16100 – June 13-July 3
Time: 8:00 a.m-1:15 p.m.
Code/Date: SHU16200 – July 8-July 26
Time: 8:00 a.m.-1:15 p.m.
Credit: ½ JR SR
Tuition: $255.00 per semester

Social Studies

Sports in Society

Sports in Society will analyze the connection between athletics and American society, past and present. The course will also explore, from the sociological perspective, contemporary issues and controversies in sports today. Sports in Society is an enrichment course exploring the following units: history, sports and societal change, the role of athletes in society, high school and college athletics, and the Olympics. This class is a regular level summer school course taught two hours daily for three weeks; students will earn .50 credit for the social studies elective. All subject and academic GPA.

Code/Date: SRE10100 – June 13-July 3
Time: 8:00 a.m-12:25 p.m.
Credit: ½ FR SO JR SR
Tuition: $215.00

Study/Learning Skills

This class is designed to assist high school students in improving their basic study skills. The student learns to adjust and develop patterns of reading and studying to fit science, social studies, math, and literature courses. Note-taking techniques, listening, preparing for tests, review techniques, and memory improvements are emphasized. All subject GPA.

Code/Date: UGT50100 – June 13-July 3
Time: 8:00 a.m.-12:25 p.m.
Code/Date: UGT50200 – July 8-July 26
Time: 8:00 a.m.-12:25 p.m.
Credit: ½ FR SO JR SR
Tuition: $215.00 per semester

Special Education

Math Strategies 161

This course focuses on strengthening student's ability to apply fundamental math skills. Assessment of student's current mathematical skills will provide data needed to individualize student needs in mathematics and provide instruction to that end. Prerequisite: Current IEP and recommendation of case manager. All subject and academic GPA.

Code/Date: TSE38100 – June 13-July 3
Time: 10:00 a.m-12:25 p.m.
Code/Date: TSE38200 – July 8-July 26
Time: 10:00 a.m.-12:25 p.m.
Credit: ¼ FR SO JR SR
Tuition: $125.00 per semester

Read/Write Strategies 161

Reading and Writing Strategies is offered to the student currently below grade level in reading and writing comprehension. An individualized diagnostic reading assessment identifying strengths and weaknesses is developed for each student. Strategies to improve retention and overall comprehension are emphasized. Word processing is used to enable the students to edit and revise compositions with ease. Writing as a process is taught as the primary strategy. Prerequisite: Current IEP and recommendation of case manager. All subject and academic GPA.

Code/Date: TSE25100 – June 13-July 3
Time: 8:00 a.m-10:00 a.m.
Code/Date: TSE25200 – July 8-July 26
Time: 8:00 a.m.-10:00 a.m.
Credit: ¼ FR SO JR SR
Tuition: $125.00 per semester

Independent Summer Study

Independent Study is designed for special education students who have had difficulty in traditional academic settings or have not met graduation requirements due to scheduling conflicts or academic failure. Students work independently on a contractual basis, focusing on work production, quality of work, and attendance. Teacher permission is required. Students should contact their case managers for their approval before registering.

Code/Date: TEX12100 – June 13-July 3
Time: 8:00 a.m-12:25 p.m.
Code/Date: TEX12200 – July 8-July 26
Time: 8:00 a.m.-12:25 p.m.
Credit: ½ SO JR SR with current IEP
Tuition: $215.00 per semester

Independent Summer Study – Work
XBW26100 – June 13-July 3
XBW26200 – July 8-July 26
Tuition $215.00 per semester

STEP

Secondary Transition Education Program
Class/Work 163, 263, 363, 463

The focus of the class is on career exploration and job readiness skills. Students are presented with a range of information regarding vocations and with tools to assess their own interests and skills. Classroom vocation skills are then applied to school-based or community job sites. A job coach can assist students in finding and maintaining a job.
All subject GPA.

Code/Date: TEW10100 - June 13-July 3
Time: 8:00 a.m.-12:25 p.m.
Code/Date: TEW10200- July 8-July 26
Time: 8:00 a.m.-12:25 p.m.
Credit: ½ - Open to FR SO JR SR
Tuition $215.00 per semester