

Sylvania Schools

Summer School Program



Grades 8 — 12

Our mission for summer school is two-fold. First, for students who may have developed gaps in their learning or be credit deficient, we provide an opportunity to make up credits and to stay on track for graduation. Second, for students with a desire to get ahead, we provide a chance to advance in their effort to earn credits by taking Physical Education over the summer.



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Grades 8 — 12

Academic Programs

- *Physical Education*
 - Session 1 June 5-8, 12-15, 20-23
 - Session 2 July 5-7, 10-14, 17-20
- *Online Credit Recovery*
 - June 7 — July 19

Location: McCord Junior High School

Summer School Staff

Registration Secretary
Tanya Eitniear
419-824-8530

Contacts After June 8th

Summer School Secretary
Rebecca Karpinski
419-824-8760

Director
Steve Swaggerty
419-824-8761



Summer School Program

- **Who is eligible to take summer P.E.**
 - Any 8th-12th grade student wishing to take summer P.E. is eligible to sign up
- **Who is eligible for credit recovery through Summer School?**
 - Any Sylvania high school student who needs to make up credits
 - Any 8th Grader assigned to summer school by their junior high in order to matriculate
 - See the program of studies for details regarding specific eligibility
- **What credit is available?**
 - All students taking summer PE will receive 1/4 credit
 - For students in 9th-12th grade, online credit recovery courses are weighted 1/2 credit
 - There is no high school credit awarded for 8th graders taking credit recovery courses
- **When does Summer School begin?**
 - *Summer P.E.*
 - Session One: June 5-8, 12-15, 20-23 8:00 a.m. - 1:00 p.m.
 - Session Two: July 5-7, 10-14, 17-20 8:00 a.m. - 1:00 p.m.
 - [Click here](#) to subscribe to the Summer School P.E. Google Calendar, which will be updated with field trip locations, etc.
 - *Online credit recovery:*
 - Computer Lab Dates: June 7, 8, 12-15, 20-23 9:00 a.m. - 12:00 p.m.
 - Computer Lab Dates: July 5-7, 10-14, 17-19 9:00 a.m. - 12:00 p.m.
 - [Click here](#) to subscribe to the Summer School Credit Recovery Google Calendar, which will be updated with lab details, etc.
 - English Learners (EL)
 - June 5-8, 12-15, 20-23 9:00 a.m. - Noon
- **The LAST DAY for online credit recovery is Wednesday, July 19th.**
- **There will be NO Lab for online credit recovery the week of June 26th.**
- **Where will classes be held?**
 - Summer P.E. classes will be held at McCord Jr. High School at 4304 N. McCord Rd.
- **Registration**
 - You must submit your registration **NO later than June 2, 2023.**
 - Registration will take place online.
 - You will see a link at the end of the this brochure that you will use to register.
- **What is the cost of the program?**
 - The summer P.E. fee \$200.00 plus an \$35.00 activity fee, which covers the cost of materials as well as any off-campus activities.
 - The online credit recovery summer school fee \$200 per course.
- **Paying course fees**
 - Fees can be paid by mail-in check or credit card.
 - When you register, you will be prompted to choose your payment method.
- **NO REFUNDS WILL BE MADE FOR ANY CANCELLATIONS after June 2, 2023.**



Physical Education

- Physical Education (P.E.) is open for any student who needs one-quarter credit of physical education.
- **Students may only enroll in one session of summer P.E. per year.**
- Please note, Summer P.E. is 5 hours of physical activity per day.
- Appropriate dress is required for all summer sports and physical fitness activities.
- Activity fee of \$35.00 required in addition to tuition.
- Parents transport students to alternate locations on five days for field trips. The calendar of field trips will be handed out to students on the first day of summer school by the teacher.
- The maximum number of absences accepted is two classes. Three absences will result in a failing grade and the student will be dropped from the class without a refund.
- Three tardies (less than 1/2 hour) will equal one absence.
- The course syllabus handed out at orientation will have the most up-to-date class policies, grading practices, and procedures.

Grading Based on Effort, Participation, Behavior, and Fitness Projects

- 10 points per day possible = 120 points
- Points are based on effort, participation, behavior, fitness projects
- Must be back by 9:00 a.m. from Walk/Jog or up to 3 points deducted
- **If you cannot participate in any part of an activity, it will not be counted as a day in class.**
- May bring a water bottle and nutritious snacks!

One Mile Run Graded Time

This will take place twice, once at the beginning and again at the end of the session

Under 8:00	= 10 points	
8:01-8:59	= 9 points	+1 bonus point for improving
9:00-9:59	= 8 points	your time from the first run
10:00-10:59	= 7 points	to the second.
11:00-11:59	= 6 points	
12:00 plus	= 5 points	

High School Grading Scale

A+	98-100%	117-120 points	
A	93-97%	111-116 points	
A-	90-92%	108-110 points	
B+	87-89%	104-107 points	
B	83-86%	99-103 points	
B-	80-82%	96-98 points	
C+	77-79%	92-95 points	
C	73-76%	87-91 points	
C-	70-72%	84-86 points	
D+	67-69%	80-83 points	
D	60-66%	72-79 points	
F	595 or below	71 points or below	or, 3rd day absent

Tardiness

- Late 1-5 minutes or leave early 1-5 minutes minus 1 point
- Late 6-15 minutes or leave early 6-15 minutes minus 2 points
- Late 16-29 minutes or leave early 16-29 minutes minus 3 points
- Three (3) Late or leave early 30 minutes considered absent whole day

Field Trips

- Parents transport students to alternate locations on days of field trips
- Be at specified location at correct time
- Dress appropriately
- May bring your own equipment if you have it (ex: golf clubs, bowling ball/shoes, ice skates)
- May bring money for concessions when available
- Cell phones may not be used during activity time



High School Core Academic Classes: Semester One***Health****1/2 Credit**

Instruction in personal health and fitness, nutrition, drug education, safety, and emergency care will occur. Students will develop the knowledge base from which to make healthy lifestyle choices in everyday living.

Algebra I - Semester One**1/2 Credit**

Generalizes concepts of arithmetic through the use of literal symbols; helps students develop the ability to reason abstractly.

Geometry - Semester One**1/2 Credit**

This course in modern geometry discusses the properties of plane and space figures. Other skills and activities from Algebra I are included in this course.

Intermediate Algebra - Semester One**1/2 Credit**

Reviews topics from Algebra I and extends these topics to prepare students for Algebra II. This course includes the use of technology such as graphing calculators.

Algebra II - Semester One**1/2 Credit**

Algebra II studies the problems of Algebra I in greater depth and is a more sophisticated treatment of those problems. It is recommended that students have a "C" or better in Algebra I and Geometry to take this course.

English 9 - Semester One**1/2 Credit**

Combines the study of library skills, literature, vocabulary, and composition incorporating the study of grammar and usage of mechanics.

English 10 - Semester One**1/2 Credit**

This course explores short stories, novels, theater history, as well as poetry. Some creative writing is taught and the format and development of a term paper is required.

English 11 - Semester One**1/2 Credit**

American Literature is the basis for this class. This course is a study of well-known American authors with an emphasis on the historical context and American ideals presented in literature.

English 12 - Semester One**1/2 Credit**

This semester length study of the development of British literature provides students an opportunity to read and analyze a variety of literature at a higher level.

Science 9: Physics - Semester One**1/2 Credit**

This course is an overview of the field of physics. The course also involves simple prot and mathematical concepts.

* All of the core academic classes are only for students repeating class



Biology - Semester One**1/2 Credit**

This is an introductory lab oriented course in which students spend 30% of their time in lab related activities. Throughout the course students will collect and analyze data and are expected to make connections to the biological concepts learned in class and the world around them.

Environmental Science - Semester One**1/2 Credit**

This class involves the study of ecosystems, alternative energy sources, natural resources, and environmental protection. The class will consist of projects, lab investigations, research projects, and presentations.

Chemistry - Semester One**1/2 Credit**

This is a lab-lecture course. It includes topics such as atomic theory, bonding, periodic law, gas laws, energy reactions, solutions, and analysis.

World Studies - Semester One**1/2 Credit**

A chronological study of world history from 1750 to the present. This study includes history and integrates each of the other six social studies standards.

American History - Semester One**1/2 Credit**

This course completes the chronological study of the history of the United States begun in the eighth grade. They develop a deeper understanding of their role as citizens and continue to expand their command of social studies skills and methods.

American Government - Semester One**1/2 Credit**

Required for all seniors; examines the three branches of government at the national, state and local levels from a historical and contemporary point of view.

High School Core Academic Classes: Semester Two***Algebra I - Semester Two****1/2 Credit**

Builds on the foundations established in the first semester of Algebra I.

Geometry - Semester Two**1/2 Credit**

Builds on the foundations established in the first semester of Geometry.

Intermediate Algebra**1/2 Credit**

Builds on the foundations established in the first semester of Intermediate Algebra/Analysis and Measurement.

Algebra II - Semester Two**1/2 Credit**

Builds on the foundations established in the first semester of Algebra II.

* All of the core academic classes are only for students repeating class



English 9 - Semester Two**1/2 Credit**

Continues utilizing the skills developed in English 9 - semester one. Must have passed English 9 - semester one to be eligible for this class.

English 10 - Semester Two**1/2 Credit**

Continues utilizing the skills developed in English 10 - semester one. Must have passed English 10 - semester one to be eligible for this class.

English 11 - Semester Two**1/2 Credit**

This course builds on the skills developed in English 11- Semester One. Must have passed English 11-Semester One in order to be eligible for this class.

English 12 - Semester Two**1/2 Credit**

This course continues to build on the skills learned throughout semester one of English 12. You must have passed Semester One- English 12 to be eligible for this course.

Science 9: Chemistry - Semester Two**1/2 Credit**

Through lecture and lab investigations, students are introduced to the basic concepts of the chemical properties of matter. The course also includes applications of scientific reasoning and the relationships of science concepts to everyday life.

Biology - Semester Two**1/2 Credit**

This class builds on the skills learned in semester one of biology. Must have passed semester one to be eligible for this course.

Environmental Science - Semester Two**1/2 Credit**

This class builds on the skills learned throughout semester one of Environmental Science. Must have passed semester one of Environmental Science in order to be eligible for this course.

Chemistry - Semester Two**1/2 Credit**

This course builds on the concepts of semester one of Chemistry. Must have passed semester one to be eligible for this course.

World Studies - Semester Two**1/2 Credit**

Continues utilizing skills developed in World History — semester one. Must have passed World Studies - semester one to be eligible for this class.

American History - Semester Two**1/2 Credit**

Continues utilizing skills developed in American History semester one. Must have passed American History semester one in order to be eligible for this class.

Junior High Core Academic Classes

The following academic courses are offered to incoming freshmen as online credit recovery programs.

- English 8
- Math 8
- Science 8
- Social Studies 8

* All of the core academic classes are only for students repeating class



Program Notes

- All credit recovery courses will be offered online through Edgenuity. Our staff will enroll each student in the appropriate program. Online credit recovery courses will have set lab hours: 9:00 a.m. - 12:00 p.m. on June 7, 8, 12-15, 20-23 and July 5-7, 10-14, 17-19. Teachers will also be available for additional support via email.
- **The LAST day for online credit recovery is Wednesday, July 19th.**
- ***Please check with your school counselors to be certain that you are enrolling in the course you need, and to receive the proper credit for makeup classes.***
- Reasonable accommodations are available for students who are provided with them during the regular school year. Special Education is only available through extended school year services.

Summer School Regulations

- All students are bound to the Sylvania Schools Conduct Code while enrolled in the summer school program. Any violations could result in suspension or dismissal from summer school without a refund of payment.
- There will be no in-school suspension. As a result, students who break any rules will be released from the program and will not receive scholastic credit or a refund of tuition costs.

Payment Logistics

- Fees can be paid by mail-in check to:
Bradley J. Rieger Building
c/o Tanya Eitniew
4747 N Holland Sylvania Rd
Sylvania, OH 43560
- You can also make a secure credit card payment. After you register using the link above, if you select credit card payment on the registration form. Once you complete the online registration form, call Tanya Eitniew at 419.824.8530 and she will take down your credit card number over the telephone.

Refund Policy

- **NO REFUNDS WILL BE MADE FOR ANY CANCELLATIONS after June 2, 2023**
- A receipt will be given for payment but does not confirm placement in Summer School. This is based on enrollment. Confirmation will be emailed around June 1st confirming your student's placement in Summer School.

Registration Form

- Now that you have read through the program, you are ready to register.
- Students may enroll in up to two classes with the option for more based on instructor approval once the first two are finished.
- Students MUST attend the orientation for their course. Once you register you will
- learn the time and date of your orientation.
- **Click [here](#) to register and choose the course(s) in which you would like to enroll.**

