

2020 HIGH SCHOOL SUMMER COURSES

CLASSES FOR RESIDENTS & NON-RESIDENTS

Note: Final report cards for 2019-2020 school year will not be mailed prior to the start of summer school. Decisions to attend should be made well in advance.

Families are encouraged to check for final grades on Mistar after June 12, 2020.

LOCATION: Bloomfield Hills High School Virtual Learning

TELEPHONE: (248) 341-5603 Curriculum and School Related Questions

(248) 433-0885 Registration Line

RECREATION EMAIL: Recreation@bloomfield.org

Summer School Begins on Monday, June 22, 2020.

Credit Options

- 1. E2020/Virtual Courses can be taken for credit recovery if a student has taken a class and not earned credit. They will receive a grade of Pass (G) or Fail (H). These online options require students to report to summer school during the first two days of the session and one of the last two days for the final exam period. Students may come to school during posted lab hours (page 3) for computer use and individual help with a trained E2020 supervisor (certified high school teacher).
- 2. Michigan Virtual High School (page 4) can be taken for credit recovery, credit advancement, or grade replacement. Students must fill out the Virtual Learning form (page 10) for pre-approval before registering, all classes must be teacher led. These classes are to be done independently by students and transcripts should be turned in when the class is completed. Parents and students are responsible for registering themselves for these courses. These courses are completed outside of school during the summer and submitted for credit after completion. Parents and students are responsible for all aspects of this online learning opportunity.

Registration can be done online, via phone or mail. To register, please fill out the attached application form and pay by credit card, check, or money order, payable to <u>Bloomfield Hills Schools</u>, and mail to:

Athletics, Recreation & Community Services Booth Center 7273 Wing Lake Road Bloomfield Hills, Michigan 48301



Registration begins Monday, April 27, 2020. The last day to register is Friday, June 19, 2020.

For more information on E2020, please visit http://www.edgenuity.com

Register Online at: www.bloomfield.org/summerschoolsignup

WHEN IN DOUBT, REGISTER EARLY. FULL TUITION REFUNDED PER DATES BELOW.

TUITION

All E20/20 Virtual Online Courses

Bloomfield Hills Resident

1/2 Credit Course \$200

Non-Bloomfield Hills Resident 1/2 Credit Course \$250

Upon the completion of course requirements, grades will be mailed to the student's home and to their home schools. Incompletes will not be given a grade option.

All virtual Summer School courses must be completed by July 14, 2020.

E2020 courses will be designated with "VL" for grading/transcript purposes and will earn grades of pass/fail only.

<u>Please note:</u> It is the student's responsibility to check with their home school to be sure that a copy of their grade has been received and subsequently recorded on the school transcript. Bloomfield Hills Schools makes no claim as to the transferability of credit earned in summer school to a school outside of our district.

ATTENDANCE POLICY FOR E2020/VIRTUAL COURSES

E2020/Virtual Courses ONLY: Students have the option of completing their virtual classes outside of the designated summer school class via the internet. Students must report the first two days to get set-up and then must take the final exam during the designated hours.

ALL E2020 VIRTUAL COURSES MUST BE COMPLETED BY JULY 14, 2020.

Prior to the start of summer school, if a class is not offered due to insufficient enrollment, families will be notified.

Registration begins Monday, April 27, 2020. The last day to register is Friday, June 19, 2020.

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Register Online at: www.bloomfield.org/summerschoolsignup



KEEP FOR FUTURE REFERENCE

2020 SUMMER SCHOOL COURSE SCHEDULE

			June 202	0		
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	1	2	3	4	5	6
7	8	9	10	11	12 Last Day of School	13
14	15	16	17	18	19 Last Day to Register	20
21	22 E2020 virtual lab open 7:30 - 1	23 E2020 virtual lab open 7:30 - 1	24 E2020 virtual lab open 7:30 - 1	25 E2020 virtual lab open 7:30 - 1	26 E2020 virtual lab open 7:30 - 1	27
28	29 E2020 virtual lab open 7:30 - 1	30 E2020 virtual lab open 7:30 - 1				

July 2020						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
			1 E2020 virtual lab open 7:30 - 1	2 E2020 virtual lab open 7:30 - 1	3 No School Holiday	4
5	6 E2020 virtual lab open 7:30 - 1	7 E2020 virtual lab open 7:30	8 E2020 virtual lab open 7:30 - 1	9 E2020 virtual lab open 7:30 - 1	10 E2020 virtual lab open 7:30 - 1	11
12	13 E2020 Required if not completed 7:30-1	14 E2020 Required if not completed 7:30-1	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

Registration begins Monday, April 27, 2020. The last day to register is Friday, June 19, 2020.

For more information on E2020, please visit http://www.edgenuity.com Register Online at: www.bloomfield.org/summerschoolsignup



Students must have online courses pre-approved in order to ensure that they will receive credit (see form on page 11). Michigan Virtual Summer School program offers a variety of teacher led classes that Bloomfield Hills Schools will accept for credit recovery, grade replacement, or credit advancement. Please note that courses must be designated as "teacher led" in order to be approved by the district.

View Michigan Virtual University's Course Catalog:

http://www.mivhs.org/

Summer 2020 Schedule

Classes begin: June 8, 2020

Last day to enroll: June 26, 2020 by 3 p.m.

Drop date: July 3, 2020

Classes end: August 14, 2020

VIRTUAL E2020 COURSES

*See front page for E2020 credit recovery details

Cr 0 10 11 12

LANGUAGE ARTS

ALGEBRAT - VIRTUAL EZUZU	GI. 9, 10, 11, 12
1/2 CREDIT EACH SEMESTER	
7:30 a.m 1:00 p.m. (1st semester)	23301-20C01
7:30 a.m 1:00 p.m. (2nd semester)	23301-20C02

ALCEDDA I MIDTILAL *E2020

Algebra I builds on the increasingly generalized approach to the study of functions and representations begun in the middle grades. This is done by broadening the study of linear relationships to include piece wise functions such as absolute value and greatest integer, systems of equations, formalized function notation and recursive representations, and more.

ALGEBRA II - VIRTUAL *E2020 Gr. 9,10,11,12

-- 1/2 CREDIT EACH SEMESTER --

7:30 a.m. - 1:00 p.m. (1st semester)23302-20C01 7:30 a.m. - 1:00 p.m. (2nd semester)23302-20C02

This course is intended for students who plan to pursue a course of study that requires advanced algebra skills. The student will study in more detail the topics of Algebra I, as well as polynomial, exponential and logarithmic functions, and complex numbers. Trigonometry, plus arithmetic and geometric series and sequences, will also be included as time permits.

GEOMETRY - VIRTUAL *E2020 Gr. 9,10,11,12

-- 1/2 CREDIT EACH SEMESTER --

7:30 a.m. - 1:00 p.m. (1st semester)23411-20C01 7:30 a.m. - 1:00 p.m. (2nd semester)......23411-20C02 Students will explore the axiomatic development of Euclidean Geometry. Topics of study include congruence and similarity, geometric inequalities, parallel lines, circles, regular polygons, geometric solids, perimeter, area, volume, transformations, and symmetry.

PRE-CALCULUS - VIRTUAL *E2020 Gr. 11,12

-- 1/2 CREDIT EACH SEMESTER --

7:30 a.m. - 1:00 p.m. (1st semester)23601-17C01 7:30 a.m. - 1:00 p.m. (2nd semester)23601-17C02

The students will study functions and relations, conic sections, trigonometry, complex numbers polar coordinates, arithmetic and geometric series and sequences, the binomial theorem. logarithms, theory of equations, plus other topics from college algebra.

WRITING/L	LITERATURE	I - VIRTUAL	*E2020
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Gr. 9

1/2 CREDIT EACH SEMESTER			
7:30 a.m 1:00 p.m. (1st semester	r)21220-20C01		
7:30 a.m 1:00 p.m. (2nd semester)21220-20C02		

This course addresses the needs of students at different levels of competency in the areas of composition, literature, grammar, and vocabulary. Writing assignments will stimulate critical thinking and self-expression and reinforce grammatical, mechanical, and vocabulary skills. Literature study concentrates on comprehension, interpretation, and appreciation. Speaking and listening skills are reinforced through formal and informal presentations.

WRITING AMERICAN LIT / VIRTUAL *E2020

Gr. 10 -- 1/2 CREDIT EACH SEMESTER --

7:30 a.m. - 1:00 p.m. (1st semester)21236-20C01 7:30 a.m. - 1:00 p.m. (2nd semester)21236-20C02

Reading materials in this course focus on the study of American literature through the Nineteenth Century. Selections may include The Crucible, The Scarlet Letter, Billy Budd, Walden, and poetry of Whitman and Dickinson. Writing assignments will reinforce and add to the grammar, vocabulary, and writing skills developed in previous courses. The second half of the course will focus on Twentieth Century American literature. Paperback books supplement textbook readings. Selections may include Ethan Frome, A Farewell to Arms, The Great Gatsby, The Grapes of Wrath, Glass Menagerie, Death of a Salesman, and such poets as Frost, Sanburg, and e.e.Cummings. Writing assignments will reinforce and add to the grammar, vocabulary, and writing skills developed in previous courses.

SCIENCE

BIOLOGY I - VIRTUAL *E2020 Gr. 9,10,11,12

-- 1/2 CREDIT EACH SEMESTER --

7:30 a.m. - 1:00 p.m. (1st semester)25201-20C01 7:30 a.m. - 1:00 p.m. (2nd semester)25201-20C02

This is a required laboratory course that emphasizes the traditional concepts of cell structure and function, biochemistry, classification. heredity, genetics, evolution, ecology and a survey of the human body systems. Students must demonstrate proficiency to receive credit.

CHEMISTRY - VIRTUAL *E2020 Gr. 10,11,12

-- 1/2 CREDIT EACH SEMESTER --

7:30 a.m. - 1:00 p.m. (1st semester)25300-20C01 7:30 a.m. - 1:00 p.m. (2nd semester) 25300-20C02

Prerequisite: Biology or Honors Biology

This is a laboratory course concerned with the fundamental concepts of chemistry. Topics will include atomic theory, periodic table, quantum mechanics, bonding, nomenclature and formula stoichiometry, states of matter, thermodynamics and solutions, acid-base reactions, redo x-equilibrium, and introduction to organic chemistry.

VIRTUAL E2020 COURSES

(continued)

SOCIAL STUDIES

This course will examine the development, growth, and challenges of our institutions and culture from the period of industrial growth after the Civil War to the present. The course emphasis will be on having students gain an historical, economic, political, and geographic perspective on the United States. Students will develop inquiry and communication skills through selected research, interpretation and critical analysis of primary source material, and civic-centered participation projects while developing an appreciation for the wide variety of human experiences. This two semester course fulfills the state requirement of US History and Geography.

WORLD HISTORY - VIRTUAL *E2020

Gr. 9

-- 1/2 CREDIT EACH SEMESTER --

This course takes a global and comparative approach to studying the world, its past, and geography to develop a greater understanding of the development of worldwide events, processes, and interactions among the world's people, cultures, societies, and environment. This course balances the historical, political, economic, and social interactions of people in all regions of our world while emphasizing the development of a variety of academic skills.

AMERICAN GOVERNMENT - VIRTUAL *E2020 Gr. 11

-- 1/2 CREDIT EACH SEMESTER --

ECONOMICS - VIRTUAL *E2020

Gr. 11-12

-- 1/2 CREDIT EACH SEMESTER --

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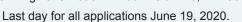


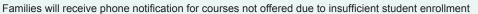
BLOOMFIELD HILLS 2020 SUMMER SCHOOL

MAIL-IN REGISTRATION FORM

Complete, tear off, and mail to:

Athletics, Recreation & Community Services 7273 Wing Lake Road • Bloomfield Hills, MI 48301







You can also register online at: www.bloomfield.org/summerschoolsignup

Student's name: (please print)					
	n:				
) Office or cell: (
High school attending FALL (2)	020):				
Birthday (mm/dd/yr)		Gender:	☐ Female ☐ Male		
In an Emergency:					
Contact name:	Phone: ()	() Relatio	nship:		
Describe or attach any health o	concerns, special academic needs,	or special education certification:			
	Non-Residents MUST Complete (Addresses will be verified and incorrect registrations will be returned.)				
	:				
School address:		City:	Zip :		
Edgenuity 1/2 Credit Virtual E2020 Courses Bloomfield Hills Resident \$200 • Non-Resident \$250 **Edgenuity** **Edgenuity**					
Edgenuity			Edgenuity		
Edgenuity Science			Edgenuity Social Studies		
Wikere learning CilcAS	Bloomfield Hills Resident	\$200 • Non-Resident \$250 Math	wikere learning CILCKS		
Science	Bloomfield Hills Resident	\$200 • Non-Resident \$250 Math	Social Studies		
Science Biology Sem 1 (25201-20C01)	Bloomfield Hills Resident : Language Arts Writing/Lit I Sem 1 (21220-20C01)	\$200 • Non-Resident \$250 Math Algebra I Sem 1 (23301-20001)	Social Studies U. S. History Sem 1 (26419-20C01)		
Science Biology Sem 1 (25201-20C01) [Biology Sem 2 (25201-20C02) [Bloomfield Hills Resident : Language Arts Writing/Lit I Sem 1 (21220-20C01) Writing/Lit I Sem 2 (21220-20C02)	\$200 • Non-Resident \$250 Math Algebra I Sem 1 (23301-20C01)	Social Studies U. S. History Sem 1 (26419-20C01) U. S. History Sem 2 (26419-20C02)		
Science Biology Sem 1 (25201-20C01) Biology Sem 2 (25201-20C02) Chemistry Sem 1 (25300-20C01)	Bloomfield Hills Resident: Language Arts Writing/Lit I Sem 1 (21220-20C01) Writing/Lit I Sem 2 (21220-20C02) Writ/Am.Lit Sem 1 (21236-20C01)	### Sem 1 (23301-20C01) Algebra Sem 2 (23301-20C02) Algebra Sem 1 (23302-20C01)	Social Studies U. S. History Sem 1 (26419-20C01) U. S. History Sem 2 (26419-20C02)		
Science Biology Sem 1 (25201-20C01) Biology Sem 2 (25201-20C02) Chemistry Sem 1 (25300-20C01)	Bloomfield Hills Resident: Language Arts Writing/Lit I Sem 1 (21220-20C01) Writing/Lit I Sem 2 (21220-20C02) Writ/Am.Lit Sem 1 (21236-20C01)	### Sem 1 (23301-20C01) Algebra I Sem 2 (23301-20C02) Algebra II Sem 1 (23302-20C01) Algebra II Sem 2 (23302-20C02) Algebra II Sem 2 (2302-20C02) Algebra II S	Social Studies U. S. History Sem 1 (26419-20C01) U. S. History Sem 2 (26419-20C02) World History Sem 1 (26011-20C01) World History Sem 2 (26011-20C01)		
Science Biology Sem 1 (25201-20C01) Biology Sem 2 (25201-20C02) Chemistry Sem 1 (25300-20C01)	Bloomfield Hills Resident: Language Arts Writing/Lit I Sem 1 (21220-20C01) Writing/Lit I Sem 2 (21220-20C02) Writ/Am.Lit Sem 1 (21236-20C01)	Math Algebra I Sem 1 (23301-20C01) Algebra II Sem 1 (23302-20C01) Algebra II Sem 2 (23302-20C01) Algebra II Sem 2 (23302-20C02) Geometry Sem 1 (23411-20C01)	Social Studies U. S. History Sem 1 (26419-20C01) U. S. History Sem 2 (26419-20C02) World History Sem 1 (26011-20C01) World History Sem 2 (26011-20C01) American Gov (26502-20C01)		
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Science Biology Sem 1 (25201-20C01) Biology Sem 2 (25201-20C02) Chemistry Sem 1 (25300-20C01)	Bloomfield Hills Resident: Language Arts Writing/Lit I Sem 1 (21220-20C01) Writing/Lit I Sem 2 (21220-20C02) Writ/Am.Lit Sem 1 (21236-20C01) Writ/Am.Lit Sem 2 (21236-20C02) TOTA	Math Algebra I Sem 1 (23301-20C01) Algebra II Sem 2 (23301-20C02) Algebra II Sem 1 (23302-20C01) Algebra II Sem 2 (23302-20C02) Geometry Sem 1 (23411-20C01) Geometry Sem 2 (23411-20C02) Pre-Cal Sem 1 (23601-20C01) Pre-Cal Sem 2 (23601-20C02)	Social Studies U. S. History Sem 1 (26419-20C01) U. S. History Sem 2 (26419-20C02) World History Sem 2 (26011-20C01) World History Sem 2 (26011-20C01) American Gov (26502-20C01) Economics (26200-20C01)		
Science	Bloomfield Hills Resident: Language Arts Writing/Lit I Sem 1 (21220-20C01) Writing/Lit I Sem 2 (21220-20C02) Writ/Am.Lit Sem 1 (21236-20C01) Writ/Am.Lit Sem 2 (21236-20C02) TOTA Pay by credi	Math Algebra I Sem 1 (23301-20C01) Algebra II Sem 2 (23301-20C02) Algebra II Sem 1 (23302-20C01) Algebra II Sem 2 (23302-20C02) Geometry Sem 1 (23411-20C01) Geometry Sem 2 (23411-20C02) Pre-Cal Sem 1 (23601-20C01) Pre-Cal Sem 2 (23601-20C02)	Social Studies U. S. History Sem 1 (26419-20C01) U. S. History Sem 2 (26419-20C02) World History Sem 1 (26011-20C01) World History Sem 2 (26011-20C01) American Gov (26502-20C01) Economics (26200-20C01) able to: Bloomfield Hills Schools		
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Bloomfield Hills Schools Virtual Courses

Virtual Learning Agreement Form

Please print or type

Last Name:	First Name:		Graduation Year:	
Address:	City:		Zip Code:	
Student email	Pare	ent email		
Telephone:		Birthdate:		
☐ This course will be taken	as part of my scheduled school da	y (for E2020 only)		
If the course is taken as part of my school day (above box is checked), I understand that I am expected to work independently in the virtual learning lab and there will not be a teacher in the virtual learning lab to work with me.				
☐ I have read and understa	and all of the virtual learning guidelir	nes on the back of this pag	ge.	
the current semester. If	esponsible for monitoring my own pro I do not complete this course in the course within the designated time fra	prescribed timeline I will r	ot receive credit on my transcript.	
Student Signature	Parent Sign	nature		
	VIRTUAL COURSE	INFORMATION		
Virtual Course Name:		Start Date:	End Date:	
Attach course description and	syllabus for administrative review.	(Not applicable for an E	2020 Course)	
Provider:	Reason for taking (i.e. schedule con	course:		
Purpose of credit (check one):	(I.e. schedule con	flict, course not oπered, tea	cner, learning preference)	
☐ Retake – credit recovery	☐ Retake – grade improvement	☐ Elective Credit	☐ Required course/credit	
Virtual Course Name:		Start Date:	End Date:	
Attach course description and	syllabus for administrative review.	(Not applicable for an E	2020 Course)	
Provider: Reason for taking course: (i.e. schedule conflict, course not offered, teacher, learning preference)				
Purpose of credit (check one):	(i.e. schedule con	nict, course not offered, tea	cher, learning preference)	
☐ Retake – credit recovery	☐ Retake – grade improvement	☐ Elective Credit	☐ Required course/credit	
	APPROV	'ALS		
Counselor Review	Build	ing Administration Rev	riew	
		☐ Will be paid for b	y district	
Signature	Date	☐ Will <u>NOT</u> be paid	for by district	
	Signa	ture	 Date	

Bloomfield Hills Schools has the following policy for E2020 Summer Courses:

- E2020 courses will only be used for credit recovery and receive a grade of pass(G)/Fail (H).
- E2020 courses will not replace transcript grades, unless it is an E or H.
- E2020 courses are not NCAA approved.

E2020	Student/Parent/Guardian	Technology	Agreement
	Studenta arenta education	1 COI II I CI CI Y	Agreement

Please read carefully and sign below.
I, agree to abide by the requirements listed below:
 Students are subject to the Bloomfield Hills School Technology Usage policy and Acceptable Use Policy (AUP). An AUP contract, signed by a parent or guardian and student, must be on file. Students will be issued a password account for the duration of the online course. Students will protect their login information and will not share it with others. Students may access their account during their assigned online course period to communicate about online coursework only. Existing school policies on cheating or fraud will apply to online classes. Students will conduct themselves in compliance with the Student Code of Conduct. Inappropriate behavior may result in removal from summer school. Students will be punctual and will complete the course by the target date. Students who fail to meet the deadline will not receive credit. Students may work independently through July 14. The instructor is responsible for student evaluation and will provide final grades according to the district grading scale. Students will commit sufficient time to complete all E2020 assignments. One hundred percent of the coursework must be completed in order to take the final exam.
E2020 courses are not approved via NCAA Clearinghouse.
Student signature:Date:
Parents/Guardians – signing below indicates you have read, understand, and will support the expectations and guidelines of the E2020 lab as outlined above. I understand that my student will complete most of the coursework outside of the scheduled lab time.
Parents/Guardians signature:Date:
Registrations will be accepted April 27 through June 19 on a space available basis.

Students must complete 100% of the coursework in order to take the cumulative exam at the end of the session.

All cumulative exams must be taken on or before July 14.

Full payment due at time of registration.
Online E2020 Class Fee: \$200 (\$10 cancellation charge).
Students are required to virtually attend class at their assigned lab time.
Attendance policies will be explained by the E2020 teacher.