DUE TO YOUR HOMEROOM TEACHERS BY FEB 22nd

Parent Signature

Cuyahoga Falls High School Scheduling 2022-23

Name
ID #
Middle School

9

Language Arts
Social Studies

Art or Elective

Science Math Course Name & Code

Freshman can only have one Study Hall per semester.

Please fill each subject line with 1 all year class or 2 semester classes

1 2
1 2
1 2

CORE COURSES

Health/PE or Elective

Elective or Study Hall

Alternate Courses

(Do not leave these blank)

Language Arts	All Year	Credit	
ELA 9	1010	1	
Honors ELA9	1015	1	
If you earned ELA 9	credit in midd	le scho	ol, then choose below.
ELA 10	1020	1	
Honors ELA 10	1025	1	

Social Studies	All Year	Credit	
American History	2010	1	
Honors American History	2015	1	
If you earned Am History	credit in	middle	school, then choose below
World History	2020	1	and the second of the second o
Honors World History	2025	1	

Science	All Year	Credit
Biology	3010	1
Honors Biology	3015	1

Math	All Year	Credit	
Algebra I	3510	1	Math Sequence:
Geometry	3520	1	1. Algebra I
Honors Geometry	3525	1	2. Geom or Hon Geom
Mathematical Modeling	3545	1	3. Alg II or Hon Alg II
& Reasoning OR			or Mathematical Modeling and
Algebra II	3530	1	Reasoning (new course option)
Honors Algebra II	3535	1	4. Other Math Elective

Credit Requirer	nents
for Graduati	on
English	4
Math	4
Science	3
Social Studies	3
Health	0.5
PE	0.5
Electives*	6
Total	21
i.	
*One year (or two seme Fine Art must be compl grades 7-12.	

Have questions?

Want to take college courses?

See your counselor.

Student Council 0100 0.5 Application required

Course descriptions can be found on the HS Guidance website: CFalls.org>>High School>>Guidance>>Program of Studies

Freshman Electives

See Program of Studies for course descriptions, course fees and additional course requirements.

ART (please note prerequisite courses) Group 1	Year	Sem	Credit
Exploration of Art		5001	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
History of Art		5011	0.5

Group 2 (Must	take 5001 or	5011 first) Y	ear Sem	Credit

Clay & Sculpture	5101	0.5
Digital Photography I	5111	0.5
Drawing & Printmaking I	5131	0.5
Glass Arts	5151	0.5
Graphic Design I	5161	0.5

BUSINESS & TECH ED	Year	Sem	Credit
Computer Applications I	1	6021	0.5
Business Foundations	6200	0	1

FAMILY & CONSUMER SCIENCE	Year	Sem	Credit
Culinary Fundamentals		4101	0.5
Principles of Nutrition and Wellness		4111	0.5
Global Foods	1	4121	0.5
Textile and Interior Design I	1 2	4201	0.5
Textile Design, Construction & Maint II		4211	0.5
Personal Financial Management		4311	0.5
Child Development		4401	0.5
Human Growth & Development		4411	0.5

HEALTH & PE	Year	Sem	Credit
Health		6701	0.5
PEI		6301	0.25
PE II:Team Sports		6401	0.25
PE II: Personal Fitness		6411	0.25
Life Guarding (Must be 15 years old)		6531	0.25

INDUSTRIAL TECH & MANUFACTURII	Year	Sem	Credit
Woodworking I		4501	0.5
Woodworking II (Prereq: Woodworking I)		4511	0.5
Metals I		4601	0.5
Metals II (Prerequisite: Metals I)		4611	0.5
Engineering Design I		4701	0.5
Engineering Design II (Prereq: Eng Des)	4711	0.5
Machine Tools I		4801	0.5
Machine Tools II		4811	0.5
Home Maintenance		4901	0.5
Foundations of Technology		4911	0.5
Manufacturing Processes	ı.	4921	0.5

College Credit Plus Option Available

MATH & COMPUTER SCIENCE	Year	Sem	Credit
Computer Programming 1		3801	0.5
Computer Programming 2 (Prereq: CP 1)	3811	0.5

ENGLISH/LANGUAGE ARTS	Year	Sem	Credit
Video Annoncements Production I	1420		1
PERFORMING ARTS	Year	Sem	Credit
Freshmen Band	5610		1
Mixed Choir	5700		1
Intro to Acting		5801	0.5
Honors sections available for the above co this further on the first day of school. Piano Class I		5501	0.5
Piano Class II		5511	0.5
			0.0
Understanding Music		5551	0.5
Understanding Music Voice Class		5551 5531	
			0.5

SOCIAL STUDIES	Year	Sem	Credit
Student Council (Application required)	0100		0.5
Intro to Exceptionalities	2030		1
Urban Agriculture I	2120		1
Black Experience	E I	2251	0.5
Cultural Humanities	, ;	2101	0.5
Famous Historical Figures	1 e 1	2111	0.5

WORLD LANGUAGE	Year	Sem	Credit
French I	2700		1
Latin	2800		1
Spanish I	2600		1

COLLEGE CREDIT PLUS (Earn College Credits in HS)

Stark State	Year	Sem	Credit
Programming, Logic & Problem Solving	D. MAI	3801D	
C++ Prog (Pre: Prog, Logic&Prob Solv)		3811D	
Basic Machines		4921D	
Application and admissio	n requ	Ired	

Kent State	Year Sem	Credit
The Understanding of Music	5521D	
Application and admission	required	HA CARL

The Program of Studies can be found on the HS website.

Cfalls.org >> High School >> Guidance >> Program of Studies