## Jefferson City High School Academic Learning Center

# Credit Recovery Application (Summer School)

Last Name	First Name		ade	Date	Counselor
required course work.	er School CRAM program is to It will also be utilized for enrich schedule. It may also be utiliz	ment pu	rposes wh	en a studei	nt wishes to free up
	School CRAM will be required ed courses designated by their				
	ne directly recorded on to a stur covider (Edgenuity) will provi				
Step 1: Student and approval and	Parent/Guardian should compl placement.	ete secti	ons 1 – 4 a	and submit	to counselor for
	Student Status	O a la a		2: Course	Type Request
Select the best descrip Super Senior se	eeking to Graduate	Selec		d Course(s)	1
	recovering credit		·	Course(s)	
Freshman reco	· ·		Both		
Enrichment cre	· ·		20		
	Section 3: Enrollment & Co	ommuni	cation Info	ormation	
Student Date of Birth	Parent E-mail (required	for pro	gress repo	rts)	
Student has bee	en enrolled in E2020 previously	/.		Section 4	: Signature
Student is seek	ng credit for MSHSAA eligibilit	y	Student S	ignature	
Step 2: Counselor pl	ease complete sections 5 – 7.				
	Section 5: or either recovery (REC) or en				

SUBJECT AREA	REC	ENR
ENGLISH		
MATHEMATICS		
SCIENCE		
SOCIAL STUDIES		
ELECTIVE		
ACT/COMPASS PREP		

## Jefferson City High School Academic Learning Center

## **Section 6: Course Selection**

Select the courses the applicant needs to complete:

- Identify at least 2 courses (Be specific and only enroll in the classes necessary)
  - Weeks estimate is based off 15 hour work week
- Prioritize multiple courses/semesters
- Designate the semester(s)

#### Language Arts

Language 7 into				
Course	GL	Terms	We	eks
English I (CC)	9	2	3.5	3.5
English II (CC)	10	2	2.5	2.5
English III (CC)	11	2	2	2
English IV (CC)	12	2	2.5	2

#### Math

TTTGATT				
Course	GL	Terms	We	eks
Algebra 1 (CC)	9	2	2	2
Intro to Geometry (S)	10	2	2	2
Geometry (CC)	10	2	2	2
Algebra 2 (CC)	11	2	2	1.5
Financial Math	10	2	2.5	1.5
Trigonometry (CC)	12	1	2	.5
Pre-Calculus	12	2	2.5	
Algebra 1A (S)	9	2	1.5	1
Algebra 1B (S)	9	2	1.5	1.5

## Science

Course	GL	Terms	We	eks
Physical Science	9	2	1.5	1
Biology	10	2	4	2
Chemistry	11	2	2.5	1.5
Physics	12	2	1.5	2
Environmental Science	11	2	4.5	3.5

#### Social Studies

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Course	GL	Terms We		eks
Government	9	2		
World History	10	2	2	4
U.S. History	11	2	2.5	3
Human Geography	10	2	3	3
Sociology	10	2	2	2
Psychology	12	2	4	3.5
Economics	12	2	2	2

## Required Electives

Course	GL	Terms	Weeks
Health	9	1	2
Personal Finance	9	1	1.5

#### **General Electives**

Course	GL	Terms	We	eks
Speech I	9	1	2	2
Strategies for Success	9	1		1
Intro to Art	9	1	1	.5
Art History	12	1	3	.5
Computer Applications (Office 2007)	9	1	4	.5
Computer Literacy	9	1	;	3
Computer Science	9	2	4.5	3
Intro to C++ Programming	9	1	2	2
Career Connections	12	1	2	2
Intro To Entrepreneurship	9	2	3	3
Intro to Marketing	9	2	2.5	3.5
Audio Engineering	9	1	2	.5
3D Art (Modeling/Animation)	9	2	2	2
Digital Arts	9	2	3.5	3.5
Image Design and Editing	9	1	2	.5
Engineering Design	9	2	3	3.5
Green Design & Technology	9	1		1

**Test Preparation** 

Course	Subject Area(s)		
ACT			
COMPASS			

Priority	Course	Term/ Subject
1		
2		
3		
4		
5		

Section 7: Signature

Counselor Signature