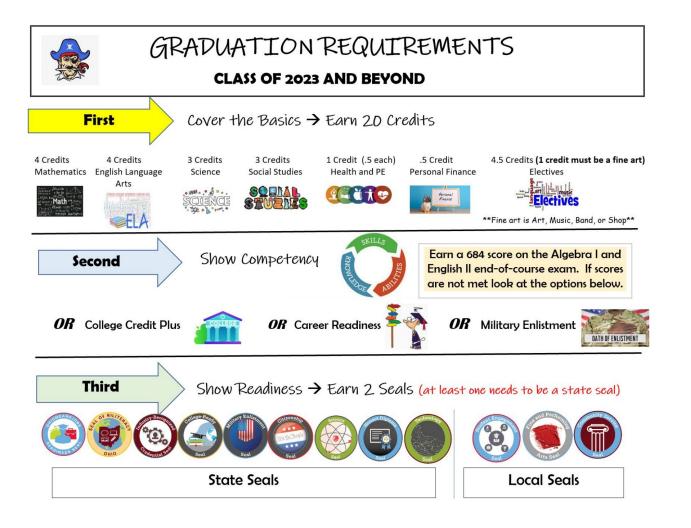


# Planification de cours Guide 2023-2024



## State of Ohio Defined Seals

(Choose at Least One)



#### Ohio Means Jobs Seal

Meet the requirements and criteria established for the readiness seal, including demonstration of work-readiness and professional competencies.



## Seal of Biliteracy

Meet the requirements and criteria, including proficiency requirements on assessments in a world language and English.



#### Industry-Recognized Credential Seal

Earn a 12-point approved industry-recognized credential or group of credentials totaling 12 points in a single career field.



## College-Ready Seal

Earn remediation-free scores on the ACT or SAT.



#### Military Enlistment Seal

Provide evidence that a student has enlisted in a branch of the U.S. Armed Forces; or participate in an approved JROTC program.



#### Citizenship Seal

A student can:

- Earn a score of proficient "3" or higher on both the American History and American Government end-of-course exams;
- Earn a final course grade equivalent to a "B" or higher in American History and Government
- Earn a score that is at least equivalent to proficient "2" on approved Advanced Placement or International Baccalaureate exams; or
- Earn a final course grade that is equivalent to a "B" or higher in an appropriate class taken through the College Credit Plus program.

#### Science Seal

A student can:

- □ Earn a proficient "3" or higher on the Biology end-of-course exam;
- Earn a final course grade equivalent to a "B" or higher in an advanced science course.
- Earn a score that is at least equivalent to proficient "2" on appropriate Advanced Placement or International Baccalaureate exams; or
- Earn a final course grade that is equivalent to a "B" or higher in an appropriate class taken through the College Credit Plus program.

## Honors Diploma Seal

Earn all but one of six Honors Diplomas outlined below:

- Academic Honors Diploma
- International Baccalaureate Honors Diploma
- Career-Tech Honors Diploma
- STEM Honors Diploma
- Arts Honors Diploma
- Social Science and Civic Engagement Honors Diploma

## Technology Seal

A student can:

 Earn a score that is at least equivalent to proficient "2" on an appropriate Advanced Placement or International Baccalaureate Exam;

□ Earn a final course grade that is equivalent to a "B" or higher in an appropriate class taken through the College Credit Plus program; or

Complete a course offered through the district or school that meets guidelines developed by the Department.





#### Garaway School District Local Defined Seals

(Choose at Least One)

In addition to earning at least one state seal, each student is required to earn at least one local seal. The following three seals need to be approved by the Garaway Board of Education to meet the requirements for graduation.



#### **Community Service Seal**

The Garaway School District believes that high-quality community service experiences help prepare students for success in the workplace by allowing them to apply academic and technical skills in a real-life setting. Community service also connects students with the community in a positive way and teaches them to become good citizens.

Students must complete the following requirements to achieve the Community Service Seal:

- Students must complete a total of 40 volunteer hours while enrolled in grades 9-12 and...
- Students must choose to volunteer at a non-profit organization(s) (such as those listed on the Tuscarawas County United Way website) or have approval from their administrator/counselor prior to starting their hours. And...
- Students will document their hours and have the hours verified by the volunteer coordinator/supervisor (no relatives can verify their activities).



#### Fine/Performing Arts Seal

The Garaway School District believes that participation in fine and performing arts programs supports the development of critical skills such as creativity, sensory processing, communication, problem-solving, cultural awareness, and expression. It also helps students gain confidence that will assist them throughout life.

Students must complete the following requirements to achieve the Fine and Performing Arts Seal.

- Earn 1 credit of fine arts required for graduation and...
- Earn one of the following:
  - Participate in a public performance/presentation/exhibition, or
  - Earn a second (Full) credit in the area of Fine and Performing Arts, or
  - Forty hours of documented time on Fine and Performing Arts activities outside of class time.



#### Student Engagement Seal

The Garaway School District believes that meaningful participation in Board-approved extracurricular activities helps to develop well rounded students who are more engaged in the school community.

Students must complete the following requirements to achieve the Student Engagement. Seal: (Students must participate in, and complete an activity that has a connection to the school district they are attending.)

#### Activities may include the following but not limited to:

- Extra-curricular athletics
- Extra-curricular activities/clubs
- Mentoring/tutoring in the school district
- Volunteering as a classroom, office, custodial, or other helper (during non-academic time).
- Participating in co-curricular activities (such as clubs with weekly/monthly meetings).

#### Activities will be categorized by hours of involvement.

- Major activities will equal 40 hours or more (such as a sports team with regular practice).
- Minor activities will equal less than 40 hours.
- Activity designations will be up to individual district determinations

#### Students must earn:

- 2 Majors or ...
- A Minors or ...
- 1 Major and 2 Minors



Criterion	Ohio Diploma	Academic Honors Diploma	International Baccalaureate Honors Diploma	Career Tech Honors Diploma 4 units, Algebra I, Geometry, Algebra II (or equivalent), and one other higher level course or 4 course sequence that contains equivalent or higher content 4 units, including two units of advanced science <sup>2</sup>		
Math	4 units, must include one unit of algebra II or equivalent	4 units, Algebra I, Geometry, Algebra II (or equivalent), and one other higher level course or 4 course sequence that contains equivalent or higher content	4 units, Algebra I, Geometry, Algebra II (or equivalent), and one other higher level course or 4 course sequence that contains equivalent or higher content			
Science	3 units	4 units, including two units of advanced science <sup>2</sup>	4 units, biology, chemistry, and at least one additional advance science <sup>2</sup>			
Social Studies	3 units	4 units	4 units	4 units		
World Languages	N/A	3 units of one world language, or no less than 2 units of each of two world languages studied	2 units of one world language studied			
Fine Arts	2 Semesters	1 unit	1 unit	N/A		
Electives	5 units	N/A	N/A	4 units of Career-Technical minimum <sup>3</sup>		
GPA	N/A	3.5 on a 4.0 scale	3.5 on a 4.0 scale	3.5 on 4.0 scale		
ACT/SAT/ WorkKeys <sup>1</sup>	N/A	27 ACT/1280 SAT <sup>8</sup>	27 ACT/1280 SAT <sup>#</sup>	27 ACT/1280 SAT <sup>8</sup> /WorkKeys (6 Reading for Information & 6 Applied Mathematics) <sup>7</sup>		
Field Experience	N/A	N/A	Complete a field experience and document the experience in a portfolio specific to the student's area of focus <sup>5</sup>	Complete a field experience and document the experience in a portfolio specific to the student's area of focus <sup>5</sup>		
Portfolio	N/A	N/A	Develop a comprehensive portfolio of work based on the student's field experience or a topic related to the student's area of focus that is reviewed and validated by external experts <sup>6</sup>	Develop a comprehensive portfolio of work based on the student's field experience or a topic related to the student's area of focus that is reviewed and validated by external experts <sup>6</sup>		
Additional Assessments	N/A	N/A	N/A	Earn an industry-recognized credential or achieve proficiency benchmark for appropriate Ohio Career-Technical Competency Assessment or equivalent		

Critères d'obtention d'un diplôme spécialisé Vous utiliserez le guide de sélection de cours pour choisir vos cours pour l'année prochaine.

Les sections surlignées en jaune signifient que vous devez choisir un cours dans cette section (sauf si vous avez satisfait aux exigences d'obtention du diplôme)

KEY				Required Electives for Gradu	ation			Electives		
guisite ** Teacher recommen	dation requi	red	x	Course Name	Course	Credit		Please rank your top 3 cho	vices	
classes are all year and .5 or .25 credit			F	Health Education	0800	0.5	x	Course Name	Course	Cred
				Physical Education	0809	0.25		Weightlifting (all year)	0811	1
ENGLISH	-74			Advance Physical Education	0810	0.25		21st Century Career *		0.5
Course Name	Course	Credit		1/2 Year of Weightlifting	0811	0.5		Career Exploration *	1400	2
English 9	0501	1		21st Century Finance	0305	0.5		ACT Prep	ACT	0.5
English 10 *	0502	1	_					Leadership Class	LDR	0.5
English 11 *	0503	1		WORLD LANGUAGE	_	_		Pirate Media	0588	1
English 12 *	0504	1	x	Course Name	Course	Credit		Web Design		
AP English **		1	L	Spanish I	0601	1		Religion	1504	.5
COP Option			L	Spanish II *	0602	1		Intro to Fine Arts		1
		_	L	Spanish III *	0603	1		Woodworking *	1002	1
MATHEMATICS		_	L	Spanish IV *	0604	1		Advanced Industrial Technology	1003	1
Course Name	Course	Credit		CCP Option				Construction Technology *	1005	1
Algebra I	1104	1	_			_		Journalism		
Geometry *	1105	1		Science				Yearbook	0607	1
Algebra II *	1106	1	x	Course Name	Course	Credit		Chorus	1201	1
Mathematic Modeling and It's Applications *		1		Physical Science	1300	1		Band	1202	1
Pre Calculus **	1107	1		Biology *	1301	1		Business Management	1780	1
AP Calculus **	1110	1		Chemistry *	1392	1		Business Administration	0300	1
CCP Option			L	Biology II *	1311	1		CBE Capstone	1790	3
		_	L	Agriculture Science & Technology I	1313	.5		American Halory Through Entertainment (can be a full or half year)	1515	.5/1
Social Studies				Agriculture Science & Technology II	1314	.5		Holocaust	1513	.5
Course Name	Course	Credit		Forensics *	1307	1		Painting 1*	0200	.5
World History	1511	1		Physics *	1303	1		Painting II *	0206	.5
U.S. History *	1512	1		Improving Life Through Design *	1325	1		Sculpture/Ceramics 1*	0207	.5
Government	1503	1		AP Chemistry **	1394	1		Sculpture/Ceramics II *	0208	.5
AP U.S. History **	1510	1		AP Physics 2 **	1304	1		Digital Imaging *	0209	1
AP Government **	1502	1		AP Biology **	1395	1				
CCP Option				CCP Option				CCP Option		

te an "X" in the first column next to each course you choose

Add up the total number of credits you have marked on the Student Signature Parent/Guardian Signature Total number of credits selected

classes provided and put your total beiow

# Rappels lors de la planification

\*\*\*Si vous avez des questions, veuillez consulter votre conseiller\*\*\*

- Si vous jouez deux saisons de n'importe quel sport (il peut s'agir de deux sports différents), vous pouvez obtenir une dérogation PE. Vous devez remplir le formulaire.
- Placement avancé (AP) les classes comptent comme un 5.0 sur une échelle de 4.0.
- Crédit collégial Plus (CCP) les classes comptent aa 5.0 sur une échelle de 4.0.
- Si vous ne réussissez pas un cours, vous devrez répéter le cours.

Quelles sont les différentes pistes à suivre pour l'obtention du diplôme ?





## Piste régulière

Advanced Track (ou avec CCP)

Cela signifie que vous n'êtes pas sûr de vouloir fréquenter un collège / une université de quatre ans après l'obtention de votre diplôme. Signifie que vous avez l'intention de fréquenter un collège / université de quatre ans après l'obtention de votre diplôme.

## LES COURS DE PLACEMENT AVANCÉ VOUS CONVIENNENT-ILS ?



## Progression des arts de la langue anglaise

(4 crédits pour l'obtention du diplôme)

## Piste régulière

Anglais 9 Anglais 10\* Anglais 11\* Anglais 12\*



## Piste avancée

Anglais 9 Anglais 10\* Anglais 11 ou AP Anglais\* Anglais 12 ou AP Anglais\* Piste avancée avec Options PCC

> Anglais 9 Anglais 10\* CCP ELA\* AP ou CCP ELA

• CCP (College Credit Plus) • AP (Placement avancé) a un prérequis

Progression du cours de mathématiques (4

crédits pour l'obtention du diplôme)

Piste régulière

Algèbre I Géométrie\* ( Algèbre II\* / Algèbre universitaire\* ou ( Pré-calcul\*

## Piste avancée

Algèbre I (8e) Géométrie (9e)\* Algèbre II (10e)\* Pré-Calcul (11e)\* (Avec option AP) Calcul AP (12ème)\* Parcours avancé avec CCP Option

Algèbre I (8e) Géométrie (9e)\* Algèbre II (10e)\* Pré-Calcul ou CCP (11ème)\* (Avec option PA) AP Tournesol ou CCP (12ème)\*



\* a un prérequis

## Cours de progression scientifique (3 crédits

## requis pour l'obtention du diplôme)

## Piste régulière

Sciences physiques (9e) Biologie\* (10e) Agriculture\*, Chimie\*, Biologie II\*, ou médecine légale Sciences\* (11e-12e)

## Piste avancée

Biologie \*(9e) Chimie \*(10e) Physique\*, Biologie II\*, AP Chimie\*, AP Biologie (11e) AP Physique\*, AP Chimie\*, Améliorer la vie grâce

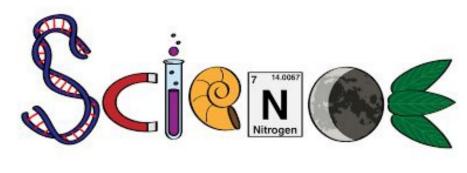
Conception\* (11e-12e)

Parcours avancé avec CCP option

Biologie\* (9e) Chimie\* (10e) Physique\*, Biologie II\*, AP Chimie\*, AP Biologie, Option CCP (11ème) AP Physique, AP Chim Options CCP (11e-12e)

## a un prérequis

*Doit avoir un crédit en sciences de la vie et un crédit en sciences physiques pour l'obtention du diplôme, le troisième crédit est votre choix
**Cours de sciences physiques : Sciences physiques, Chimie, Physique, AP Chimie, AP Physique
***Cours de sciences de la vie : Biologie, Biologie II



## Cours de progression en études sociales (3 crédits requis pour l'obtention du diplôme)

## Piste régulière

Histoire mondiale (9e) Histoire des États-Unis\* (10e) Gouvernement\* (11e)



## Piste avancée

Histoire mondiale (9e) Histoire des États-Unis \* (H0et)pire des États-Unis de l'AP (11e)<sup>\*</sup> Gouvernement de l'AP \*

(12ème)

## Parcours avancé avec options CCP

Histoire mondiale (9ème) Histoire US \*ou option CCP (10ème) Histoire AP US\* ou option CCP (11ème) Gouvernement AP\* ou option CCP (12ème)

a un prérequis

## Options requises pour l'obtention du diplôme :

- Santé
- PE (2 semestres), 1/2 année d'haltérophilie, ou renonciation

\*

• 1 crédit de beaux-arts

\*

• La finance du 21e siècle



\* Représente les cours d'un semestre

## Électif offert:

• Espagnol I, II, III, IV\* • Carrière du 21e siècle \* • \* Explorations de carrière • Classe de leadership • Médias pirates • Conception Web • Religion • Introduction aux beaux-arts (FA) • Travail du bois

## \* (FA)

Technologie industrielle avancée

• Technologie de la construction \* (FA)

Peinture • Sculpture/Céramique \* •
Imagerie numérique 
 \*

Haltérophilie
Yearbook
Chorus (FA)
Band (FA)
Programme CBE (Business Foundations, Administration des affaires, Commerce

Management, Business Math) • ACT Prep • Holocaust • Mock Trial • American History Through

Divertissement



\* Avoir des prérequis - consultez les descriptions de cours pour voir ce qu'ils sont