#EachChildOurFuture

Progress Towards Graduation



David Ehle · September 2021



Session Agenda

- Why graduation reports?
- Review Graduation Requirements/Planning that drive the Progress Towards Graduation reports
- Review the EMIS data that feeds the reports
- Roles for access within ODDEX
- Give us more ideas!



Why graduation reports?

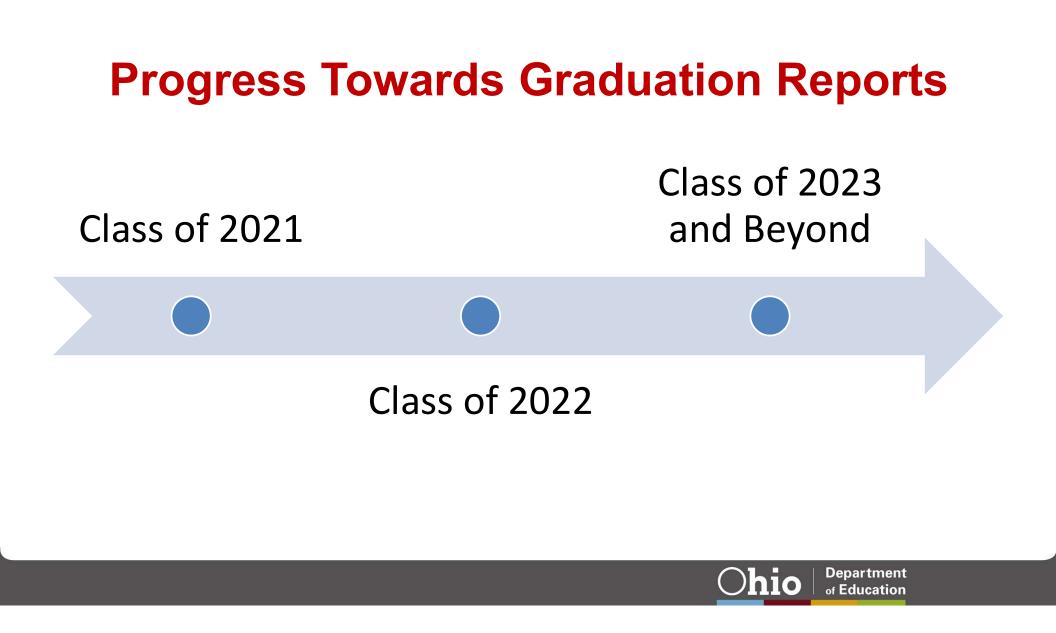
- Requirements are complex- establish a shared format for understanding a student's progress (especially transfers!)
- Also create school and district level reports for administrators to allow for planning and monitoring
- Formats at a high level (including for parents) as well as formats showing all the detailed data that went into showing requirements as met or not
- PDF reports to make it easy to share



Graduation Planning & Data Connections

- Districts have started to complete graduation plans
- Much of the data to review during planning will be included in the progress towards graduation reports
- Spend some time reviewing a planning template and the EMIS data connections for each section of the template





2021 and 2022 Graduation Pathways

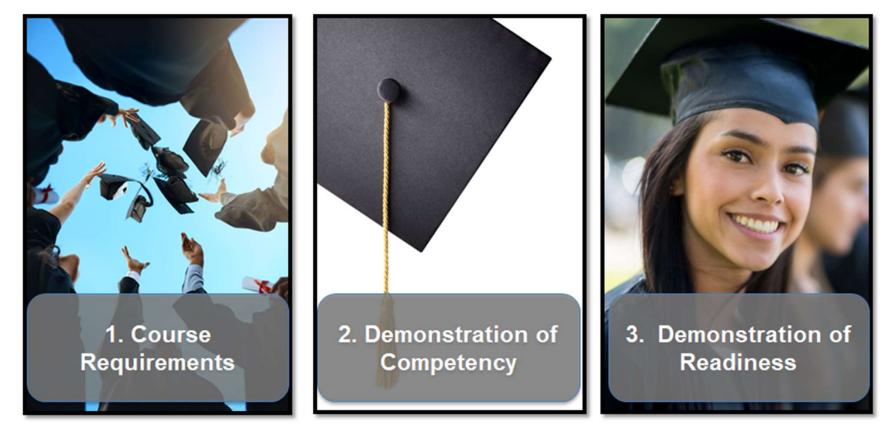
18 End of Course Test Points

12 Points of Credentials and 14 on WorkKeys Remediation-Free score on ACT/SAT

Long-term graduation requirements



Ohio's Long-Term Graduation Options





Ohio Graduation Plan Template

This document is designed to serve as a template for Ohio school administrators, counselors, and teachers to help in their process of developing graduation plans for students in grades 9-12. This is not a required template. Make any edits necessary to customize this template to the needs of your school or district. We welcome any comments as to how to improve the template for future use. If you have comments or questions on this document, please email gradrequirements@education.ohio.gov.

BASIC INFORMATION									
Student Name:				SSID:	SSID:		Graduating Class:		
Career Field Interes	sts:								
Date Updated:	Grade 9:		Grade 10		Grade 11		Grade 12		
POST-HIGH SCHO	DOL GOAL	_S							
Please note if the student plans to pursue college (and type), work (and industry sector), military, or something else. Please be as specific as possible. Examples: "I plan to further my education and enroll in a community college," or "I plan to find a full-time job in customer service."									
Goal:									
Supports needed to	achieve th	is goal:							



Introduction

- Limited data in EMIS for this section
- EMIS does not have information on the expected graduating class, however
- Data will be available on the assigned graduation cohort



REQUIRED CREDITS (20)

Note: Districts and schools may have requirements that exceed the state minimums outlined below. Students must receive instruction in economics and financial literacy (in high school) and complete at least two semesters of fine arts* (during grades 7-12).*Fine arts may not be required for students in a career-tech program unless it is a component of local course requirements.

Subjects	Middle School	School 9th Grade	10th Grade	11th Grade	12th Grade	Credit Tracker			
Subjects	Middle School	Stil Glade	Total Grade	This Grade		Min Req	Earned	Needed	
English						4			
Mathematics						4			
Social Studies						3			
Science						3			
Health						0.5			
Physical Education						0.5			
Economics/ Financi									
Fine Arts									
Electives						5			
School-Specific Reqs									
Credit Totals						20			



Required Credits

- Credit earned to date is reported in EMIS
 - –New collection window for existing GC record- Current Graduation Credit Progress
 - -Include any student who has earned grad credit
 - -Current year students
 - -Update throughout year as credit is earned
 - -Credits reported by area, including specific requirements for advanced science, specific math courses, etc.



New Options for Science Credits

- New codes not required for this year, but can be reported
- Helps accuracy of reports on credits earned

SAE	Science Advanced Study - Astronomy, Physical Geology, or other Earth or Space
	science units
SAL	Science Advanced Study - Advanced Biology or other Life Science units
SAP	Science Advanced Study - Chemistry, Physics, or other Physical Science units
SCA	Science - Advanced Science units content area not specified; do not use for units
	earned after the 2021-2022 school year
SCL	Science - Life Science units; not Advanced Science for units earned after the 2021-
	2022 school year
SCO	Science units Other than Physical, Life, or Advanced Science
SCP	Science - Physical Science units; not Advanced Science for units earned after the
	2021-2022 school year



Other New Credit Areas

- Math Algebra II requirement substitution in CTE program
- All students take World History
- Suggest updating prior credits earned where possible to make reports more accurate
 - MCT CTE Career-Based Pathway Mathematics units in place of Algebra II per ORC §3313.603(C)(3)
 - SOO Social Studies units Other than American History, World History, and & Government

SWH Social Studies - World History and Civilizations



Required Credits

- Also ability to list credit for courses in progress in the current year based on latest student schedule in EMIS
 - -May be able to leverage grade information for those courses to indicate likelihood of earning credit
- Information on Fine Arts, Economics, and PE waivers collected in EMIS- but reporting currently has some issues
- Do not currently try to collect any school-specific requirements



ASSESSMENTS: *Reminder, students must take all end-of-course assessments																
Algebra I (or e	quiv) Date Taken:	Score:		Geometry	Date Taken:	42	Score:									
English/Language	e Arts II Date Taken:	Score:		Biology	Date Taken:	41	Score:									
American His	tory Date Taken:	Score:		Substitute Scier	nce											
American Gover	rnment Date Taken:	Score:		Substitute Soc S	Stud											
DEMONSTRATION	N OF COMPETENCY	1														
	Students will demonstrate competency in the foundational areas of English language arts and mathematics by earning a passing score of 684 on Ohio's high school Algebra I and English II tests. If students do not earn this															
score after remediation and	d a second attempt at the test	, they may demonstrate con	npetency in another way (s	see "Competency Alterna	tives.")	22		score after remediation and a second attempt at the test, they may demonstrate competency in another way (see "Competency Alternatives.")								
Algebra I				English II												
	Algebra	1			Eng	lish II										
Score:	Algebra			Score:	Eng	jlish II										
Score: Test Date:	Algebra	1		Score: Test Date:	Eng	llish II										
Test Date:	rates Competency?	Yes No		Test Date:	Eng es Competency?	ylish II Yes	No									
Test Date:				Test Date:			No									
Test Date: Demonstr			Su	Test Date: Demonstrate			No									
Test Date: Demonstr Support Provided:			Su	Test Date: Demonstrate upport Provided:			No									
Test Date: Demonstr				Test Date: Demonstrate			No									



Assessments/Competency

- All assessments in this section, including substitutes, are collected in EMIS
 - Information on all test attempts across all districts is available
 - –EMIS able to evaluate if Algebra I and English II scores meet the competency criteria



COMPETENCY AL										
		score of 684 on Algebra I and E	nglish II, they must demonst	rate competency through 1 of t	he following 3	options.				
Option 1: Career-										
Complete two career-f	ocused activi	ties, at least one of which n	nust be Foundational.							
	Foundation	al Skills (choose at least			Supporti	ng Skills				
Industry Recognized Credential				Work-Based Learning	(250 hours)					
Credential Earned:				Planned Experience:						
Date Earned:				Date Earned:						
WebXams				OhioMeansJobs Readi	ness Seal					
Exam Scores:				Mentors:	1)		2)	3)		
Date Earned:				Date Earned:						
Pre-Apprenticeship	and Appren	ticeship		WorkKeys Assessment	ł.	-				-
Contact Name:				Applied Math Score:		Date Taken:		Score:		
Contact Email:				Graphic Literacy Score:		Date Taken:		Score:		
Contact Phone:				Workplace Documents:		Date Taken:		Score:		
Company/Employer:				Total Score:						
				•						
Option 2: Military	Enlistment									
Show evidence students h	have signed a c	contract to enter a branch of the	U.S. armed services upon g	raduation.						
ASVAB Test: Students m	ust earn the re	quired score for the branch th	ey wish to enter in order to	Contract (DD Form 4): Stude	nts must prov	ide the school	or district a si	igned copy of the Dep	partment	of Defense
receive a DD Form 4 enlis				Form Enlistment/Reenlistme	ent contract.					
		S FOR EACH BRANCH		Documentation Sul	omitted:					
AIR FORCE: 31	NAVY: 35	ARMY: 31 MARINES: 32	COAST GUARD: 36	Data Cubmitta	-					
Score:		Test Date:		Date Submitte	a:					
Option 3: College	Credit Plu	S								
Earn College Credit Plus	credit for one	college-level math and/ or co	llege-level English.	_						
CCP English Course			CCP Math Course							
Course Nam	ie:			Course Name	:					
Grade:				Grade:						
Date Earne	d:			Date Earned						



Competency Alternatives

- EMIS has Assessment Data for
 - -Industry Credentials
 - –WebXams
 - -WorkKeys
- Currently no data in EMIS for military ASVAB assessment
- EMIS program codes for Apprenticeship, Work-Based Learning, and OhioMeansJobs
- EMIS and Higher Ed data on CCP courses



New Alternative Program Codes

- CCP substitution is based on subject area
- Better to report more specific code, but legacy code still accepted

520100	Alternative Competency College Credit Plus Requirement Met-Math and English CCP
520101	Alternative Competency College Credit Plus Requirement Met-English CCP course only
<u>520102</u>	Alternative Competency College Credit Plus Requirement Met-Math CCP course only



DEMONSTRATION OF COLLEGE AND CAREER READINESS

Students will demonstrate readiness for their post-high school paths by earning two diploma seals one of which must be a state-defined. The seals are listed below:

	State-Defined Diploma S	eals: (choose at least	1)	Locali				
Seal	Options	Seal	Options	Seal	Options			
	Proficient on Biology EOC Exam		"2" or Higher on AP or IB Score		Complete a community service project			
Science Seal:	"2" or Higher AP or IB Score	Technology Seal	"B" or higher in qualifying CCP Course	Community Service Seal	aligned with locally approved guidelines			
	"B" or higher in qualifying CCP course		Completing local course					
	Proficient on Am Hist and Gov EOC Exams		Students must show proficiency in English	Fine Arts and Performing	Demonstrate skill in a fine or performing			
Citizenship Seal	"2" or Higher AP or IB Scores (Both)	State Seal of Biliteracy	and high levels of proficiency in a second	Seal	arts according to a locally approved			
	"B" or higher in qualifying CCP courses (Both)		language	Seal	evaluation			
Military Enlistment	Provide evidence of enlistment into the militar				Participate in extracurricular activities to a			
Military Enlistment Seal	OR	Honors Diploma Seal	Earn any of Ohio's Honors Diplomas	Student Engagement Seal				
Ocal	Participate for 2 years in a JROTC Program				approved guidelines			
Industry-Recognized	Earn 12 points of industry-recognized		Earn a remediation-free score on the ACT					
Credential Seal	credentials from a single career field	College-Ready Seal	or SAT					
				1				
OhioMeansJobs	Show aptitute in 15 professional skills, as							
Readiness Seal	endorsed by three mentors.							
Student-Earned Sea	als							
	rs should track the progress of earning seals	in order to remain on track	for graduation. One of their chosen seals	to earn MUST be a state-defi	ned seal. Students can earn more than two			
			if they choose to do so.					
Name of Seal (1):			Name of Seal (2):	Name of Seal (2):				
How the student will ea	arn the seal:		How the student will earn	How the student will earn the seal:				
Date Completed:			Date Completed:					
Addtional Seals Earne	ed:							



Graduation Seals

- EMIS includes program codes that record the seals that a student plans to earn
- EMIS can derive when some seals have been earned based on assessment and other relevant EMIS data
- EMIS has added program codes for those seals that can not be derived based on other data
- Will be especially helpful when students change districts



Planned vs. Earned Seals

- The *Planned* program codes allow us to display the planned seals on the reports
 - -Especially helpful for changes in building/district
 - -If plans change, update the code reported
 - -Can still earn even without planned first
 - –Can stop reporting (or keep reporting) once a seal is earned- whatever is easiest
- The *Earned* program codes mean all requirements donebut some are derived based on assessment or other data



New Seal Guidance in Manual

<u>Graduation-Related Seals.</u> Graduation seals are part of the graduation requirements for students starting with the class of 2023. Students in earlier classes may also use the class of 2023 pathway, including seals, to graduate. We recommend that graduation seals be reported in EMIS as they are earned and each year thereafter until graduation. This helps ensure that if the student transfers to another school, that school will know that the student has earned (or is planning to earn) a particular seal.

Each of the seals has a program code that is reported if a student is planning to use that seal to meet graduation requirements. As part of their work with students, each school is to complete a graduation plan with the student. Part of this plan should include reviewing the available seals and planning for the experiences and courses needed to earn that seal. If a student's graduation plan includes a particular seal, then the "Student Plans To Earn" code for that seal should be reported each year in EMIS unless the student changes their plans to earn a different seal. Note that once a student earns a seal, the planning program code will be ignored and does not have to be removed from the student's reported data. In addition, if a student earns a seal that the school has never reported to the Department through a planning program code, the "Student Plans To Earn" program code does not have to be reported in EMIS.



Is There More?

- Anything you think we are missing?
- Any additional type of data you review when you evaluate readiness for graduation?
- Any additional judgement/checklist that you complete when you evaluate readiness for graduation?
- Any other information-related problem or challenge that we may be able to help solve around graduation?



Access to the PTG Reports

- New OEDS role will be added to give student level and district/building level report access
- Existing EMIS Coordinator and ITC staff roles will have access by default when module launched
- Existing Superintendent role will have access at launch
- Additional roles for access at launch to be identified
- Launch in late fall- lots more info to come before then



Focus Groups

- Many focus groups needed throughout the project
- Small groups (usually 5-8) so that a conversation can take place, but we can have multiple groups for the same topic
- Will invite volunteers from the volunteer pool to RSVP for specific groups
- Should be able to accommodate all volunteers, but may be staff capacity limits in some cases
- Focus groups will be virtual



Focus Groups

- For each group, ODE will share
 - -The Focus Question(s) for the group
 - -A description of the background of the ideal volunteers
 - The time commitment (number of sessions and length) for the specific group
 - Any requested preparation for volunteers to complete before the first meeting (such as reviewing a document)
 - -The desired outcome of the session(s)



Still Adding Volunteers!

- Have nearly 100 volunteers, but if you know of additional people who are interested, have them email <u>EMIS@education.ohio.gov</u>
- Include their name, district, and role in the district



