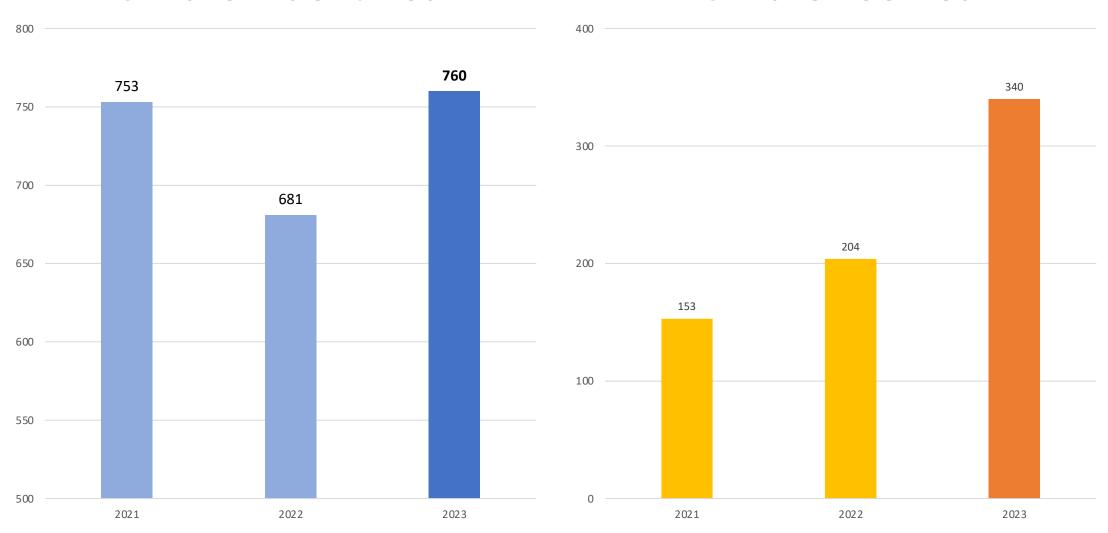
Summer Teacher Inservice

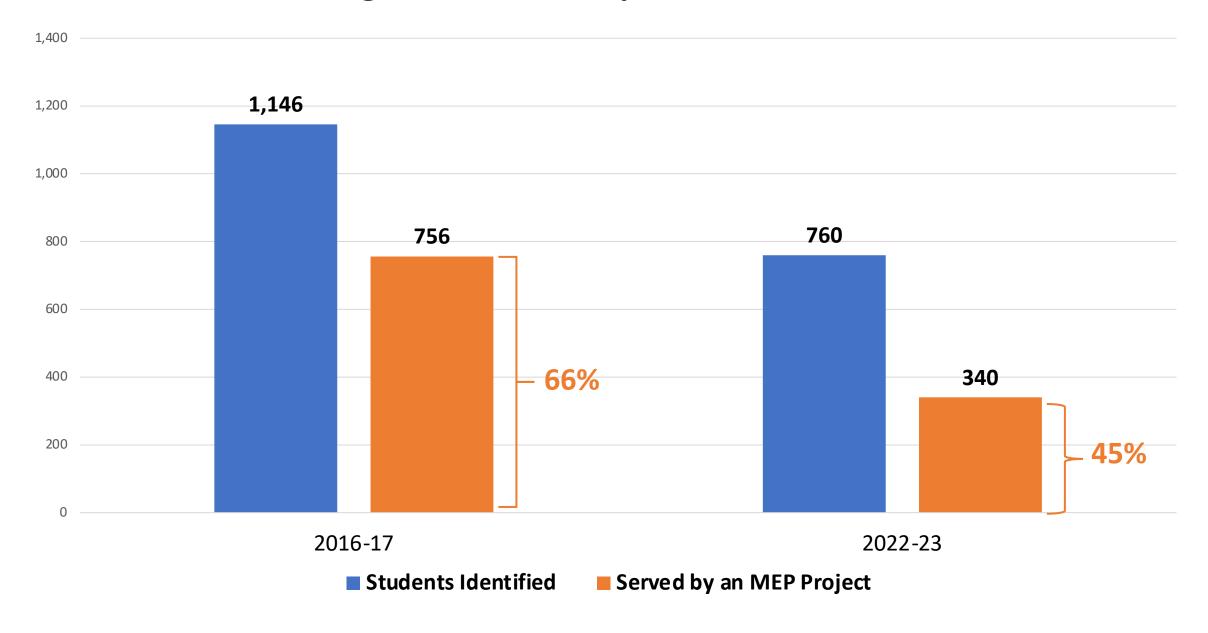


Children Identified

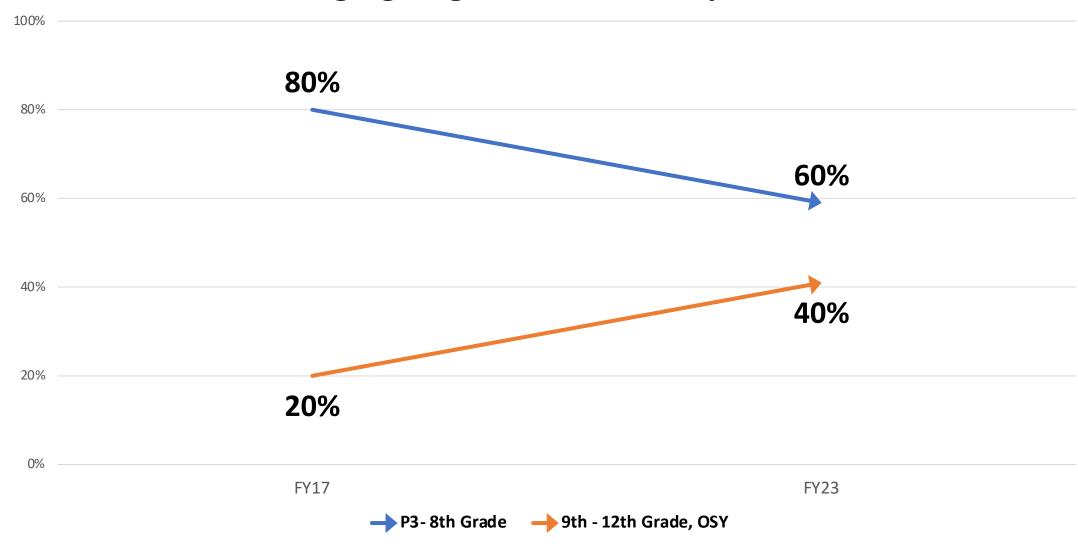
Children Served



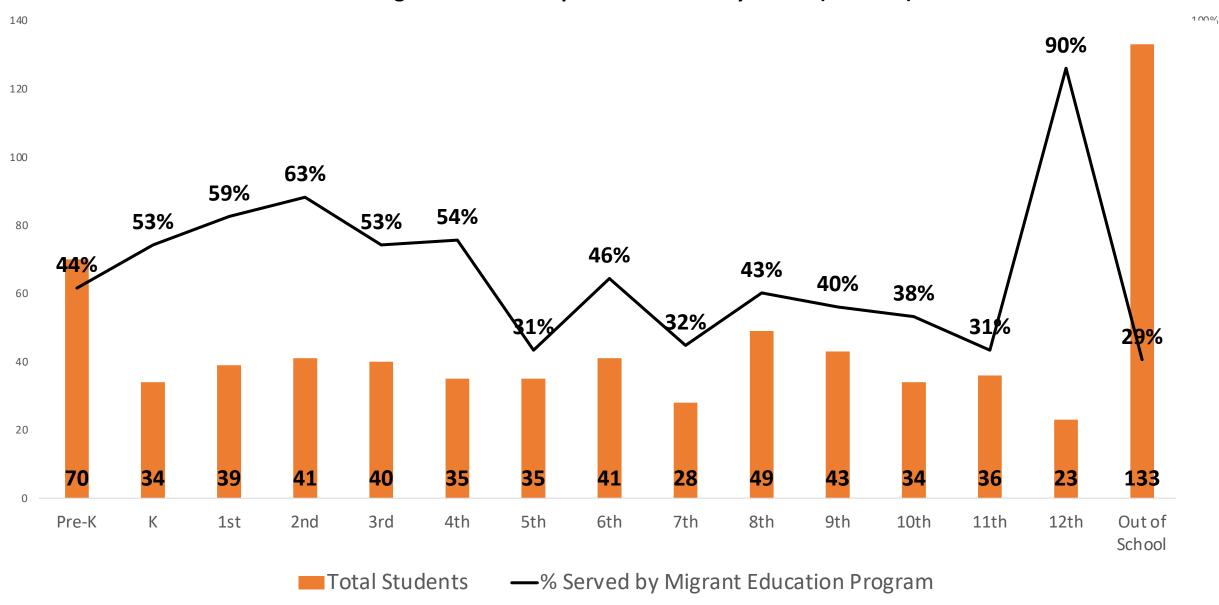
Ohio Migrant Student Population & MEP Trends



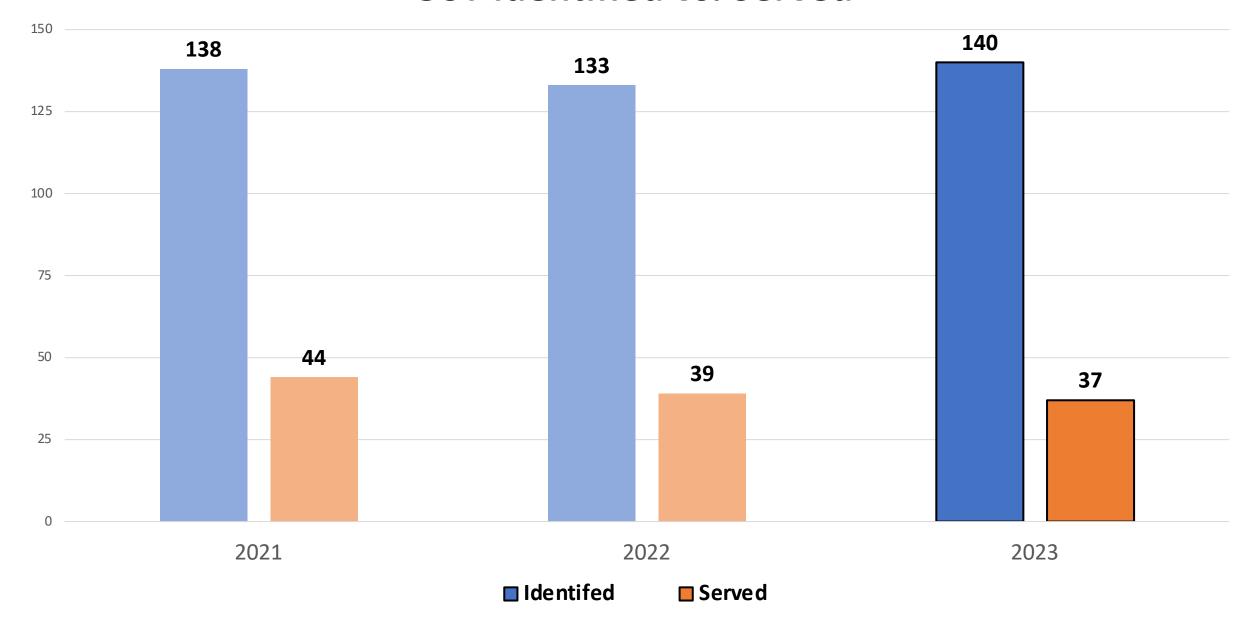
An Aging Migrant Student Population

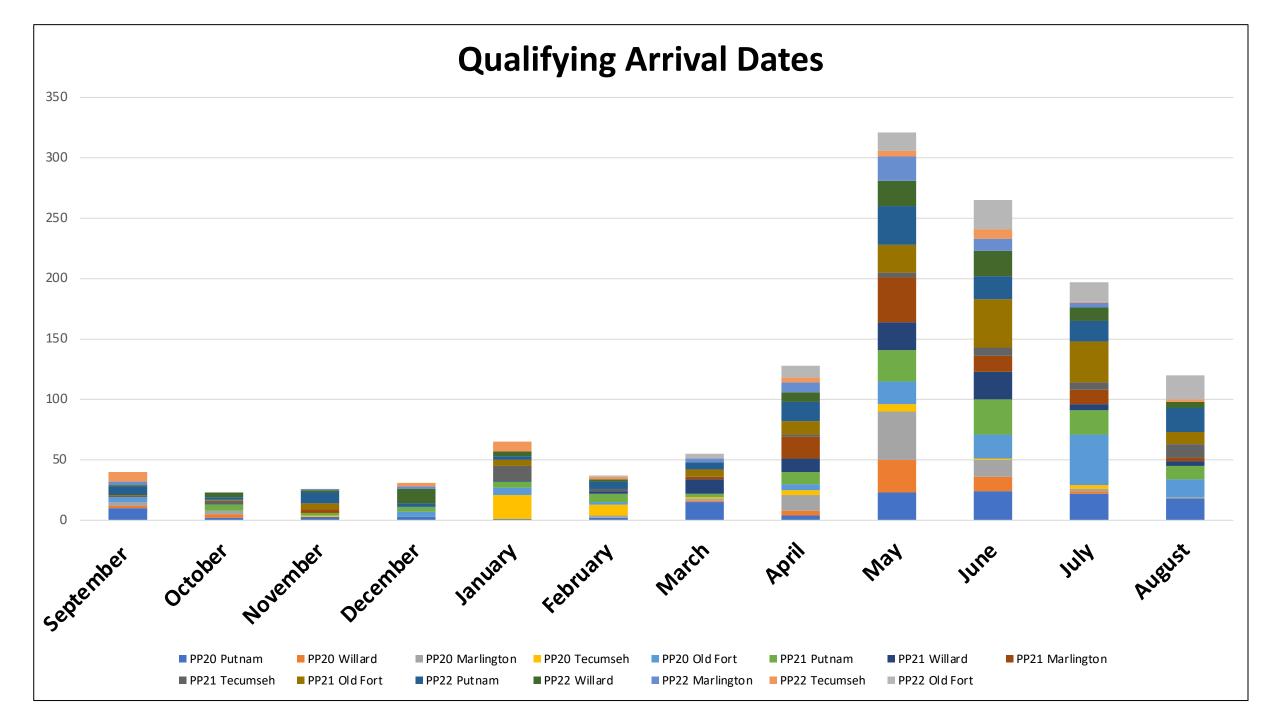


Ohio Migrant Student Population & MEP by Grade (2021-22)



OSY Identified vs. Served







Government Performance & Result Act - (GPRAs)

Federal Goals

- 1. The percentage of MEP students that scored at or above proficient on their state's annual Reading/Language Arts assessments in grades 3-8.
- 2. The percentage of MEP students that scored at or above proficient on their state's annual Mathematics assessments in grades 3-8.
- 3. The percentage of MEP students who enrolled in grades 7-12 and graduated or were promoted to the next grade level.
- 4. The percentage of MEP students who entered 11th grade that had received full credit for Algebra I or its equivalent.

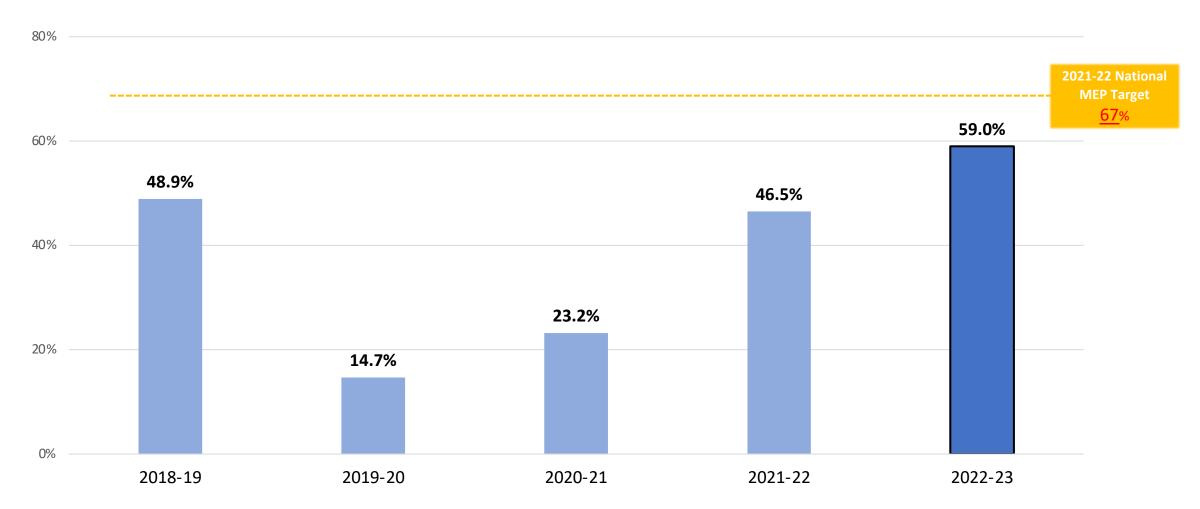
PERFORMANCE MEASURE (PM) #1 – The % of Migratory Children in Grades 3-8 Proficient in Reading/Language Arts.



PERFORMANCE MEASURE (PM) #2 – The % of Migratory Children in Grades 3-8 Proficient in Mathematics.



PERFORMANCE MEASURE (PM) #3 – The % of Migratory Children Enrolled in Grades 7-12 and Graduated or Were Promoted to the Next Grade Level.



Data Source: Office of Migrant Education, March 2024

PERFORMANCE MEASURE (PM) #4 – The % of Migratory Students in Grade 11 with Full Credit for Algebra I or its Equivalent.





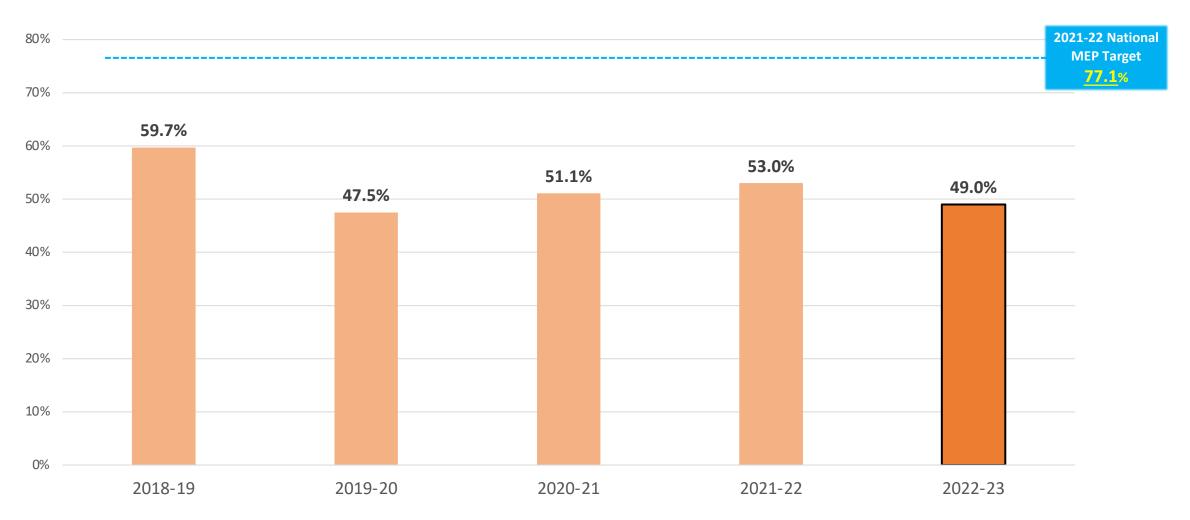
MEP Leading Indicators

- 1.An increasing percentage of **Priority for Services** (PFS) migratory children will receive services.
- 2.An increasing percentage of migratory **7-12 graders** will receive services.
- 3.An increasing percentage of 8th grade migratory children will score proficient or higher in Mathematics.

LEADING INDICATOR (LI) #1 – The % of Migratory Children Who Were Identified under PFS Provision Received MEP Services.



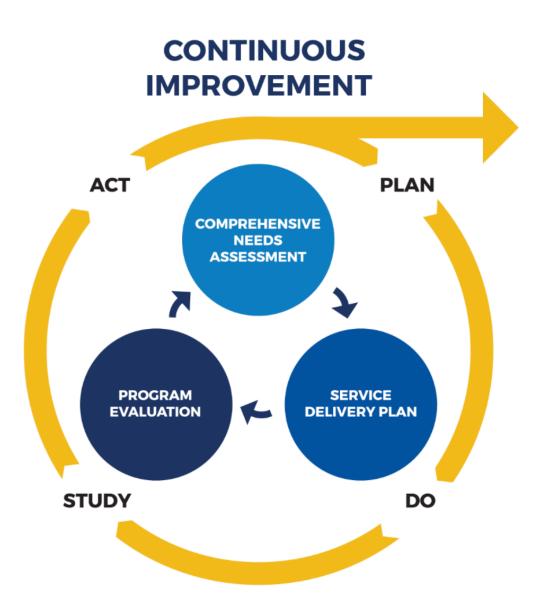
LEADING INDICATOR (LI) #2 – The % of Migratory Children in Grades 7-12 Received MEP Services.



LEADING INDICATOR (LI) #3 – The % of Migratory Children in Grade 8 were Proficient in Mathematics.



Continuous Improvement Cycle



GOAL #1 - English Language Arts & Math

MEASURABLE PERFORMANCE OUTCOME (MPO)

1.1: The % of all migratory children in the state proficient in English Language Arts and Mathematics will increase to 44.6% and 48.5% respectively on the State Report Card.

Strategies

Delivery Expectations

1.1a Provide intensive academic support focused on the individual academic competency needs of

Required

students during the summer program, with a special focus on Priority for Service students. 1.1b Facilitate personalized and quality instruction with blended learning curricula (such as iReady) and use

of devices where available.

Required

1.1c Utilize district-adopted curricula, technology, and systems during summer program to support education continuity with the school year programming. 1.1d Provide in-home instruction for IMAGE students and connect them with access to computers for

instructional work whenever possible. Include Priority for Service students in services. 1.1e Use family night events to guide parents in navigating education system resources to improve academic skills, including access to services for children with special needs and Priority for Service students.

1.1h Implement peer or volunteer tutoring strategies, especially for Priority for Service students, that leverage positive relationships in support of academic persistence. This may include peer-assisted learning strategies,

high school students working with elementary students, or volunteers from local colleges and the community.

1.11 Facilitate connection to external resources such as the public library, summer reading programs, book

1.1f Closely monitor math performance for students in Pre-Algebra and Algebra I. Provide summer instruction for students in these math courses.

and skill areas needed for students.

mobiles Provide access to mobile learning devices

Required

1.1g Offer field experiences and off-site experiential learning in summer tied to the academic standards

Required

Required Required Optional

Optional

Optional

GOAL #2 - EL Learners

MEASURABLE PERFORMANCE OUTCOME (MPO)

2.1: The % of migratory students enrolled in the MEP that have an LEP designation and receive the needed EL instruction will increase sixty-six percentage points to 80%.

S	tra	te	gie	25
	•	. • ;	J''	-

and the first languages of MEP students and parents.

	Delivery	
Ex	pectations	5

	Ecous language acquisition supports on academic reading and writing, particularly on fluency, cabulary and comprehension. Ensure Priority for Service students who are English learners are served.	Required
alig	Refine the deployment of assessments of English fluency to appropriately identify student needs and in to other Ohio assessments of fluency, such as the Ohio English Language Proficiency Assessment (LPA) if possible.	Required
rela	Implement bilingual peer or volunteer tutoring and mentoring strategies that leverage positive ationships in support of academic persistence. This may include peer-assisted learning strategies, high ool students working with elementary students, or volunteers from local colleges and the community.	Optional
	Provide consistent and continuous professional development for MEP instructors on English language ficiency standards and language acquisition strategies.	Optional
	Engage more bilingual professionals, including teachers and paraprofessionals, who are fluent in English the first languages of MEP students and parents.	Optional

GOAL #3 — Health & Social Needs

MEASURABLE PERFORMANCE OUTCOME (MPO)

3.1: Community health fairs and health fairs specifically geared for migrant parents will be coordinated at the rate of 1 new location per year for the next three years and provided access to existing social services.

Strategies

Deli	very
Expec	tations

3.1a Coordinate dental and vision screening and referral services for migrant students; identify additional	Γ
external resources, such as community health centers and clinics to pay for and provide necessary	
treatments for students.	

Required

3.1b Coordinate dental and vision screening and referral services for the parents of migrant students; identify additional external resources, such as community health centers and clinics to provide necessary treatments for students.

Required

Required

3.1c Coordinate dental and vision screening and referral services for new communities of migrant workers; identify additional external resources, such as community health centers and clinics to provide necessary treatments for students.

Required

3.1d Connect MEP participants to mental and physical health resources when needed.

Migrant Education Program.

Required

3.1e Connect parents and comunities to existing social service agencies that can assist with needs outside the scope of the migrant education program.

Optional

3.1f Inform parents about health and nutritional objectives to help students learn through routine outreach items, such as information bags or kits.

3.1g Offer health and social service supports to Out-of-School Youth to encourage participation in the

Optional

3.1h Offer mental health and emotional support referrals to students and adults where available.

Optional

GOAL #4 – Middle & High School Students

MEASURABLE PERFORMANCE OUTCOME (MPO)

- 4.1: The % of migratory children in grades 7-12 that receive MEP services will increase 28.1 percentage points to 77.1% on Federal Leading Indicator #2.
- 4.2: The % of migratory children enrolled in grades 7-12 and graduated or were promoted to the next grade level will increase by eight percentage points to 67% on Federal Performance Measure #3.

Strategies

Delivery **Expectations**

4.1a Offer IMAGE services to 7-12 grade students who cannot attend the summer building program.

Required

Required

4.1b Provide the Chromebooks and other supplies necessary for 7-12 grade students to access i-Ready ELA & Math lessons, APEX for secondary credit recovery and other online programs.

Optional

4.1c Offer opportunities for students to enter into meaningful careers. This could include partnerships with Career Tech centers or various other training & employment programs that lead to a good standard of living.

Strategies

Delivery **Expectations**

4.2a Offer credit accrual and recovery options that meet Ohio academic standards and can be accepted for credit at the student's homebase school. Blended learning, Flex Credit and career-technical

programming may be included in options. Program options should be scheduled in a flexible manner to meet student needs and availability.

4.2b Closely monitor math performance for students in Pre-Algebra and Algebra I. Provide summer

Required

instruction for students in these math courses.

4.2c Create advising support for making postsecondary choices, particularly for college.

Required Required

GOAL #5 — Out-of-School Youth (OSY)

MEASURABLE PERFORMANCE OUTCOME (MPO)

5.1: Out-of-school youth (OSY) participating in the summer MEP will increase to 50%.

Strategies	Delivery Expectations
5.1a Have out-of-school youth identify their specific education needs on the IMAGE Teacher Log form and provide services based on out-of-school youth preferences, choices and scheduling needs.	Required
<u>5.1.b</u> Deploy English language acquisitions strategies for out-of- school youth.	Required

5.1c Provide Chromebooks and other supplies necessary for OSY students to access online programs.

5.1d Build partnerships with farm management and businesses to provide instruction and show value to

5.1e Offer career-technical experiences that tie both to work duties and academic standards. Offer

employers, particularly if providing career-technical education skills.

programming at flexible times of the day.

Required

Optional

Optional

GOAL #6 – School Readiness

MEASURABLE PERFORMANCE OUTCOME (MPO)

6.1: The % of migrant children ages 3 to 5 participating in the summer MEP will increase twelve percentage points to 60%.

6.2: 80% of migratory children ages 3 to 5 enrolled in the MEP will demonstrate growth on the San Diego PreK Assessment.

Strategies	Delivery Expectations
6.1a Offer IMAGE services to students ages 3 to 5 who cannot attend the summer building program.	Required
6.1b Provide Chromebooks and other supplies necessary for PreK students to access online programs.	Required
6.1c Partner with Migrant Head Start to provide IMAGE services to their preschool children ages 3 to 5 that also qualify for the Title I-Part C, migrant education program.	Optional

Strategies	Delivery Expectations
6.2a Teachers will administer the San Diego PreK Assessment to all preschool students attending both the summer building program and the IMAGE program	Required



Online IPT Testing - Summer



ORAL Assessment... (Required)

Used for identifying LEP students. This is a minimum data element that USDoE expects all states to collect.

Teachers are only required to pretest on the student's first day of attendance. No need to post-test at the end of the summer program.

Reading & Writing Assessment... (Optional)

Teachers are welcome to assess their students' reading level or if they want to see a sample of their writing.

*You are welcome to use your OELPA data to identify LEP students instead of the IPT

Summer iReady



- All summer MEP projects will continue to use iReady as required by our State Service Delivery Plan
- Quality lessons in <u>Reading</u> & <u>Math</u>
- Provides the progress monitoring data we need to show growth in the summer programs
- Teachers will set up their own students' accounts

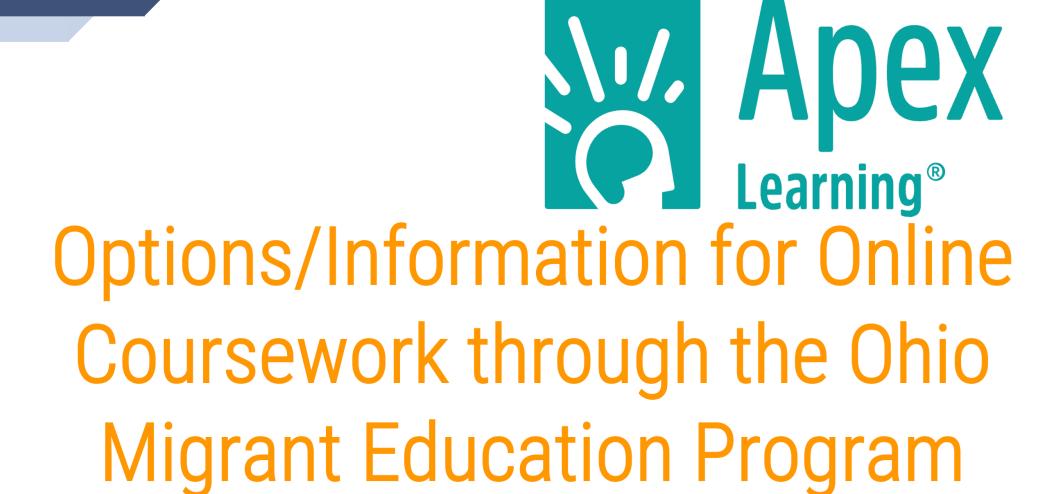
Summer i-Ready Administrator

Page Warner,

Education Coordinator

Page.Warner@nwoesc.org





Gary Herman, APEX Coordinator

Gary.Herman@PutnamCountyESC.org

APEX 2024 - Goals

Credit Accrual/Recovery –
This should be the primary
goal

Career Exploration
(limited under APEX)
Can have more options for additional cost

Remediation

Course List:
bit.ly/ApexMigrantCourse0
ptions

Core Courses

- English 9
- English 10
- English 11
- English 12
- Physical Science
- Biology
- Environmental Science
- High School Health
- Algebra I
- Geometry
- Algebra II
- Math Foundations (I or II)
- Mathematics of Personal Finance
- U.S. History: up to the Civil War
- U.S. History: since the Civil War
- World History
- Economics
- Government

Elective Courses

- Chemistry
- Physics
- Spanish I
- Spanish II
- Bridge Math (reviews Alg 1, Geometry, & Alg. 2)
- Accounting
- Business Applications*
- Computer Applications*
- Human Resources Principles
- Information Technology Applications
- Intro to Business & Technology*
- Principles of Business, Marketing, & Finance
- Principles of Health Science
- Principles of Information Technology

APEX Registration Process

1. Contact Gloria for verification of course option

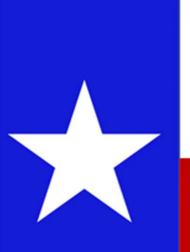
Gloria.Altamirano@nwoesc.org

2. Fill out online Registration Form

- bit.ly/MigrantCourseRegistration
- Person filling out request will receive a PDF copy to confirm submission. Link will be emailed to TR Clerks.

3. Contact Gary if you have any questions

Gary.Herman@putnamcountyesc.org



STAAR

State of Texas
Assessments of
Academic Readiness

- For Texas high school students who did not pass their EOC exams.
- Texas students have one last chance to pass it in the summer.
- Teacher training will be on an as-needed basis.
- Students needing to retake a EOC exam <u>must</u> be provided STAAR tutoring above anything else.

San Diego PreK Assessment



 •	1		-	rano-rano anti-	
ea	cn	er	HC	rr	n

Name:		Age:		Date:
PRETEST				
DIRECTIONS: Assess th	ne student in I	English and us	e this form to	record their responses.
Shape Recognition:				
	\triangle	\bigcirc	\Diamond	\Rightarrow
Color Recognition:				
Red	Blue	Green	Yellow	Purple
Black	Orange	Brown	White	Pink
Uppercase Letter Rec	ognition:			
M	R	В	Q	н
E	L	V	G	Α
Lowercase Letter Recognition:				
t	k	j	n	i
y	u	Z	d	f
Number Recognition:				
7 9	1 4	6 2	0 5	3 8
I know how to write r			Yes	No

Teacher's Name: _

Student Name:	Post-Test Date:				
		POST TES	T		
Shape Recognition:					
			\Diamond	$\frac{1}{\sqrt{2}}$	
Color Recognition:					
Red	Blue	Green	Yellov	v	Purple
Black	Orange	Brown	White	:	Pink
Uppercase Letter R	ecognition:				
M	R	В	Q		Н
E	L	V	G		Α
Lowercase Letter R	ecognition:				
t	k	j	n		i
у	u	z	d		f
Number Recognitio	n:				
7 9	1 4	6 2	0 5	3	8
I know how to writ	e my name (Ci	rcle one):	Yes	No	
SCORING: Enter the num	nber of correct re	esponses out of 48	possible to calcu	late the	Growth Score.
[Post 1	est Score – Pretes	st Score 👄 Grow	th Score]		
				Post 1 Prete	
			Gro	wth Scor	re =



Basic Eligibility Criteria

Malena Gutierrez – State ID&R Coordinator

Migrant Child

MEP Student Eligibility:

- Under the age of 22 years old
- Has not graduated from US High School or earned a GED
- Made a qualified move* within the last 36 months as migratory agricultural worker/migratory fisher

(OR)

 Made a qualified move within the last 36 months with or to join a parent/guardian/spouse that is a migratory agricultural worker/migratory fisher.

* a "move" due to economic necessity, from one residence to another, across school district lines.

Migrant Agricultural Worker (MAW)

A person who...:

- Made a qualified move* within the last 36 months AND
 - Engaged in new temporary or seasonal employment or personal subsistence in agriculture soon after the move. <u>OR</u>
 - Actively sought such new employment (soon after the move) and has a recent history of moves for temporary or seasonal employment

^{*} a move due to economic necessity, from one residence to another, across school district lines.

Migratory Fisher

A person who...:

- Made a qualified move* within the last 36 months AND
 - Engaged in new temporary or seasonal employment or personal subsistence in fishing soon after the move. <u>OR</u>
 - Actively sought such new employment (soon after the move) and has a recent history of moves for temporary or seasonal employment

^{*} a move due to economic necessity, from one residence to another, across school district lines.

Qualified Work

Temporary or **Seasonal** employment or **personal subsistence** in agricultural or fishing.

- Temporary- lasts for a limited period of time, usually a few months but not longer than 12 months.
- Seasonal- occurs during a certain part of the year because of the cycles of nature and by nature cannot be continuous or carried out throughout year.
- Personal Subsistence- worker and family consume a substantial portion of crops, dairy products or livestock they produce or fish they catch as a matter of economic necessity.

Qualifying vs. Non-Qualifying Work

Qualifying Work

- 1. Harvesting Fruits/Vegs.
- 2. Nursery/Greenhouse Work
- 3. Meat/Seafood processing
- 4. Packing/Canning: (fruits, Vegs, and/or seafood)
- 5. Livestock Farms*/Dairy
- 6. Sod Farms

Non-Qualifying Work

- 1. Construction
- 2. Landscaping
- 3. Food Service
- 4. Housekeeping
- 5. Factory work
- 6. Cannabis-related activities

^{*} Animal produced or kept primarily for breeding or slaughter purposes, including but not limited to beef cattle, hogs, sheep, goats, and horses. However, does not include animals raised for sport, recreation, research, service, or pets.

MEP Referral System

Ohio Administrators

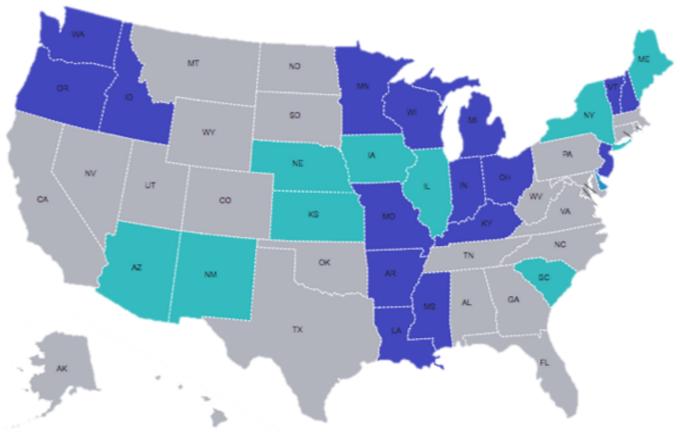
 Ohio Migrant Education Center (OMEC)

Secondary-Level Users

- Recruiters
- MEP Staff

Open Users

- School Districts
- Agencies/Organizations
- Community Members
- Parents/Guardians
- Self-Referrals





Idrreferrals.net



Tutorial Video

The MEP Referral System

- Connects to the MEP Referral System
- Two minutes to complete your lead
- Default language is English
- Family contact Information
- Move & Work History
- Additional Comments

Continuation of Services (COS)

Summer Request Form

I.	MEP Site:	MEP Teacher:			Date:	
II.	Student Name:		OHID#: DOB:		DOB:	
	Current Grade:	Homebase School:			STOP COS <u>Date:</u>	
III.	Reason for COS reques	et (Student must be at risk of failing to	be appro	ved):		
IV.	504 Plan. Child's grade placement Child Received an LES assessment, or a non-process. Child failed one or more (English, Math, Science of the most recent school	dividual Education Plan (IEP) or at is not grade appropriate. or NES on the Oral IPT proficient designation on the are of the following core subjects e, and Social Studies) at the end pool year.		Florida FCA most recent Child was re most recent Student Wo Other:	at least one section of the Texas STAAR, AT, or other state assessment during the t school year retained in the same grade at the end of the t school year orking on Secondary Credit Accrual "Concerns):	
		FOR OME	C USE ONI	.Y		
IV.	Decision:					
	☐ APPROVED					
	☐ DENIED	OMEC Director	Data	Director	Date	
The dis	Approved under provision: $1304(e)(2)$ - \Box $1304(e)(3)$ - \Box he district commits to continuing to service the student but for whom the district will not receive funding.					

Continuation of Services (COS)

- Eligibility for Title I-C is only good for 36 months.
- COS allows the MEP to serve students who have reached the end of their eligibility for no more than <u>12 additional months</u>.
- The MEP will not be able to count students served through COS.
- OMEC approval is required before COS is offered to students.
- The reporting process for COS students is completely different from migrant-eligible students.
- Student must be "At Risk" of failing in order to be approved.

Priority for Services

THIS THE
Manager EDUCATION

	•	ROLANT EOUCHON			
MEP Site:	Teacher:	Grade:			
Child's Name: _	Ohio ID <u>#:</u>	DOB:			
Criteria	I - SCHOOL INTERRU	PTION:			
School is	nterruption must have taken place between [9/1/2	23 5/31/24]. (Check ONLY one,			
	Interruption based on QAD	── NO SCHOOL			
_	Other Previous School Interruption:	INTERRUPTION			
	(Provide evidence of previous qualify	ving move)			
Criteria	II - AT-RISK OF FAILIN	NG:			
Student	is found to be at-risk of failing because: (Check ALA	L that apply)			
	Child has current Individual Education Plan (IEP) or 504 Plan. (IDEA Designation)	NOT AT RISK OF FAILING			
	Child received an LES or NES designation on th Oral IPT assessment, or a non-proficient designat	e			
	Child failed or is lacking one or more of the following core subjects (English, Math, Science, Social Studies) at the end of the most recent school year. (<i>Provide a copy of transcript/grade card</i>)				
_	Child failed at least one section of the Texas STA other State assessment. Indicate which one	AR, Florida FCAT, or			
	Child was retained in same grade at the end of the	e most recent school year.			
	OSY - Student is an Out of School Youth, OS gra	de designation on COE.			
	Drop-Out – dropped out of school the previous so the current school year.	shool year and not enrolled in			
	has met Criteria I & II above for Priority for Servis student to address the "At-Risk" concerns(s) e:				

Priority for Services (PFS)

- ✓ A PFS form must be completed on all migrant students that are provided an MEP-funded service.
- ✓ Student has to meet both Criteria I & II to be PFS.
- ✓ For students who meet both Criteria I & II, teacher must fill out the bottom portion.
- ✓ This form needs completed <u>ASAP</u>.
- ✓ Use MSIX to get data on school interruption.
- ✓ All teachers must have a list of their PFS students in their classroom.

Submit to OMEC

- FTE Worksheet Submit when staffing is complete.
- TR Clerk Name & Contact Information
- List of Teacher Names, Grade & Email (iReady)
- MEP Profiles Summer 2023 (iReady)
- MEP Program Calendars
- Family Night/Event Dates

Paperwork Due 2 days after last day of any term.



Call OMEC 419-332-6007