

Department of Education & Workforce

THE ONE NEEDS ASSESSMENT AND DATA DRIVEN PLANNING

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AGENDA

ED STEPS Overview

One Needs Assessment (ONA) Overview

ONA: Connections to Data

ONA: System Walkthroughs

Questions



WARM-UP AND ED STEPS OVERVIEW



QUESTION 1

What does ED STEPS stand for?



The Education Department's Tiered E-Plans and Supports



QUESTION 2

How many ED STEPS Cohorts are there?





QUESTION 3

 An individual One Needs Assessment and One Plan lasts for how many years?



Three



WHY ED STEPS?



Outdated technology tools



Reduce burdens and duplications for stakeholders



Improve collaboration and communication



Increase effectiveness and alignment of funds



WHAT IS INCLUDED IN ED STEPS?

Current Components

- One Needs Assessment
- One Plan

Future Components

- One Funding Application
- Other systems



ED STEPS COHORTS

 Organizations in the state have been broken out into three cohorts for ED STEPS:

• Cohort 1: 348 entities

• Cohort 2: 351 entities

• Cohort 3: 349 entities

 The cohort model allows for support to be concentrated in just one third of the educational entities completing their plans each year.



ED STEPS AND THE IMPROVEMENT PROCESS

Identify critical needs in the One Needs Assessment

Examine, reflect, and adjust the One Plan based on effectiveness of the plan and data trends

Research and Select Evidence- Based Strategies aligned to One Plan Goals

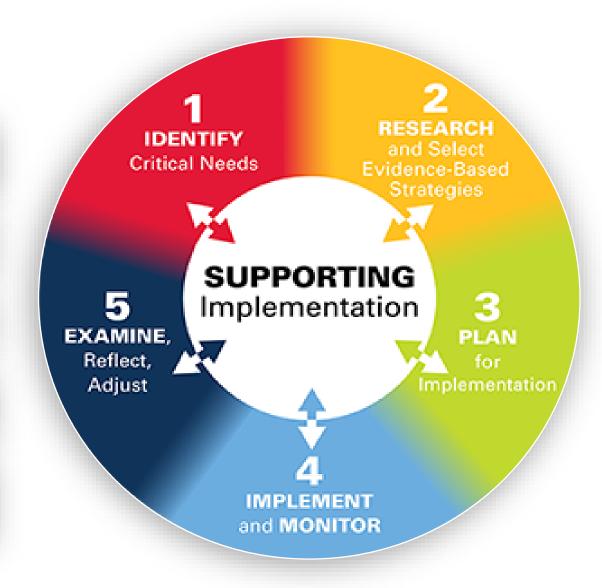
Implement One Plan over three-years and monitor the progress of adult and student measures

Plan for Implementation by completing a One Plan



ED STEPS Planning Cycle

- 1. One Needs Assessment
- 2. One Needs Assessment and One Plan
- 3. One Plan
- 4. One Plan / One Funding Application / Monitoring
- 5. One Plan / One Funding Application / Monitoring / Support Schools Tool





ONE NEEDS ASSESSMENT OVERVIEW AND DATA CONNECTIONS



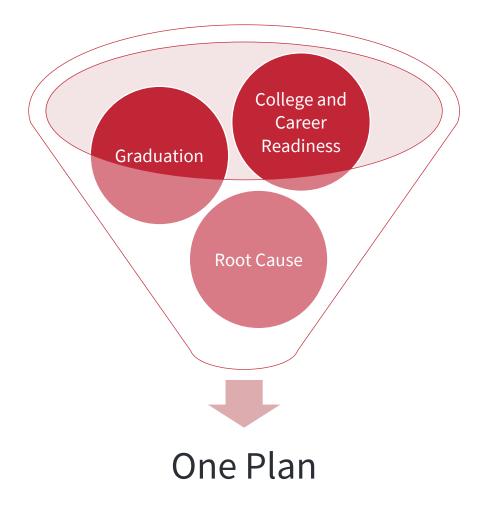
ED STEPS PLANNING CYCLE CONNECTIONS

- The One Needs Assessment (ONA) is the first step In the ED STEPS Planning Cycle.
- The purpose of the One Needs Assessment is to determine the priority needs that will be addressed in the One Plan.
- The ONA will inform many elements of the One Plan including:
 - Goals
 - Strategies
 - Office Rubrics
 - Embedded Plans



WHAT IS THE ONE NEEDS ASSESSMENT?

- Data driven,
 comprehensive preplanning tool
- Creates the structure for the One Plan (SMART Goals and Strategy Areas)





WHERE DOES THE DATA COME FROM?

- Combination of state and federal accountability:
 - Report Card
 - Special Education Ratings and Profiles
 - Identification Dashboard
 - Federal Graduation Rates
 - School Identifications
- The data becomes the "trigger" for a specific question in the One Needs Assessment.



THE OHIO SCHOOL REPORT CARD





SPECIAL EDUCATION RATINGS AND PROFILES

Are young children with disabilities entering kindergarten ready to learn?

- Indicator 6 Preschool Educational Environments
- Indicator 7 Preschool Outcomes
- Indicator 12 Early Childhood Transition from Part C to Part B

Are children with disabilities achieving at high levels?

- Alternate Assessment Participation
- Indicator 3 Assessment Participation and Performance

To what extent do students with disabilities have access to the general education environment?

- Indicator 4 Suspension and Expulsion
- · Indicator 5 School-age Educational Environments

Are youth with disabilities prepared for life, work and postsecondary education?

- Indicator 1 Graduation
- Indicator 2 Dropout
- Indicator 13 Secondary Transition
- · Indicator 14 Postsecondary Outcomes

Does the district implement IDEA to improve services and results for children with disabilities?

- Indicator 8 Facilitated Parent Involvement
- Indicator 11 Initial Evaluation Timelines
- · Indicator 15 Timely Correction of Noncompliance

Are children receiving equitable services and supports?

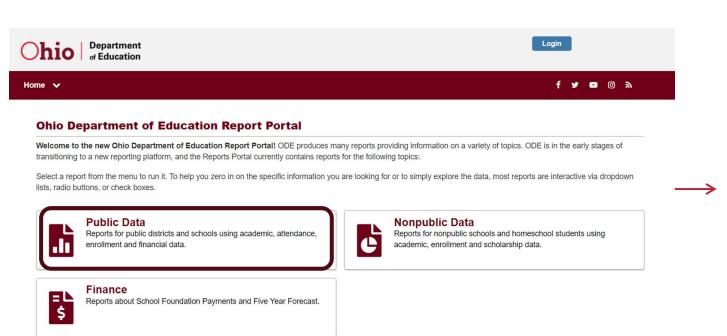
- Disproportionate Representation (Indicators 9 & 10)
- Disproportionality: Identification for Special Education
- Disproportionality: Placement of Students with Disabilities
- Disproportionality: Discipline of Students with Disabilities

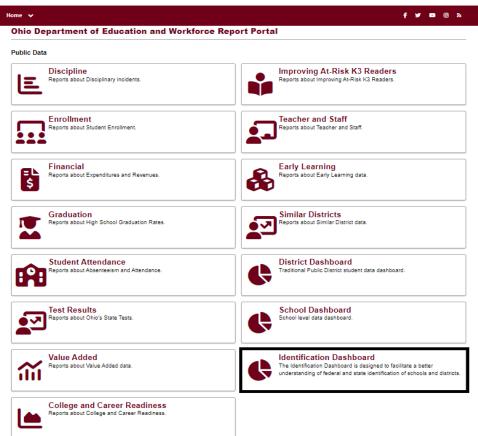


The **Identification Dashboard** allows for a statewide comparison of traditional schools and districts, and community schools, and displays detailed data related to identification criteria and cut points. The dashboard provides several different views of the data, including by region, with trend analyses, and by exit status. The dashboard currently contains data for CSI, ATSI and TSI schools, as well as districts and schools identified for Student Group Accountability statuses.



IDENTIFICATION DASHBOARD – LOCATION







OVERVIEW: FEDERALLY IDENTIFIED SCHOOLS

CSI – Comprehensive Support and Improvement

- Entry: Lowest 5% of schools and districts and/or a federal graduation rate of equal to or less than 67%.
- Exit: Two years of consecutive improvement over the cut score that led to the original identification and/or two consecutive years of a federal graduation rate above 67%.

ATSI – Additional Targeted Support and Improvement

- Entry: One or more federally identified student groups performing at the same level as CSI schools (in the lowest 5%).
- Exit: Two consecutive years of improvement for the student group(s) that led to the identification and perform higher than the CSI identification threshold cut score from the year identified.

TSI – Targeted Support and Improvement

- Entry: One or more federally identified student groups performing in the lowest 2% and has a 2.5 star or less overall rating in the identified student group. Exit: No longer meets the annual identification criteria.



ONE NEEDS ASSESSMENT QUESTIONS AND DATA CONDITIONS

(Sections)	SMART Goal Area (Question Group Name)	Question	Answer Type	* Required LEA Data Condition	® Recommended LEA Data Condition	* Required School Data Condition	® Recommended School Data Condition
College and Career Readiness		Provide student graduation data: What is the total population of students in your district or school (9-12 only)? How many students in grades 9-12 are not on track to graduate? How many students with a disability are not on track to graduate by meeting standard requirements? How many gifted students? How many English Learner students? How many Foster Care students? How many Homeless students? How many Economically Disadvantaged students?	Multipart Number and Text	All LEAs receiving Federal Funds	Federal graduation rate above 67% but below 77%	Federal graduation rate at or below 67% and CSI with a grad rate	Federal graduation rate above 67% but below 77%
College and Career Readiness		What percentage of students in grades 9-12 are not on track to graduate from each identified student population (Asian or Pacific Islander, Hispanic, White Non-Hispanic, American Indian or Alaskan Native, Black Non-Hispanic, Multiracial)? Identify the student population and number of students.	Text	All LEAs receiving Federal Funds	Federal graduation rate above 67% but below 77%	Federal graduation rate at or below 67% and CSI with a grad rate	Federal graduation rate above 67% but below 77%



OUTLINE OF THE ONE NEEDS ASSESSMENT

- College and Career Readiness
- Curriculum, Instruction and Assessment

Sections

Question Groups

- Graduation
- Literacy
- Career-technical education

- Identifies factors that contribute to the problem
- Uses facts to support decisions

Root Cause

Priority Need

- Do we want to focus on this issue?
- Determines outline of One Plan



FLEXIBILITY OF THE ONE NEEDS ASSESSMENT

33 SMART Goal options

- Based on question groups
 - Early Warning System
 - Post-secondary
 - Safe and Healthy Schools
 - Educator Equity
 - English Language Arts
 - Mathematics

7 Strategy Areas

- Based on sections
 - College and Career Readiness
 - Community, Family Engagement
 - Curriculum, Instruction and Assessment
 - Leadership, Administration, Governance
 - Professional Capital
 - School Climate and Supports



ACCESSING & NAVIGATING THE ONA: SYSTEM WALKTHROUGHS









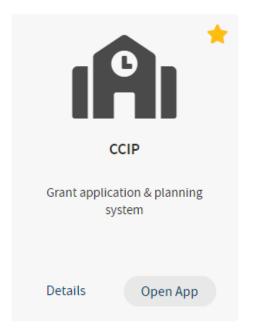


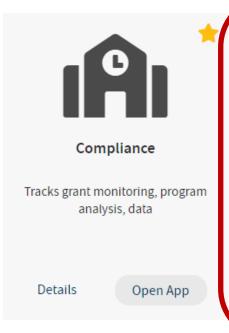
MY APPS APP STORE ACCOUNT SETTINGS IDENTITY ASSURANCE RECENT ACTIVITY DEVICES

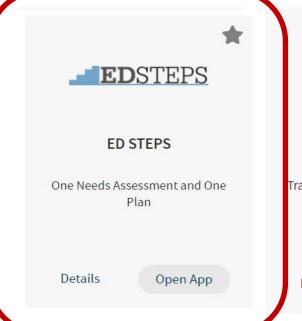
My Apps

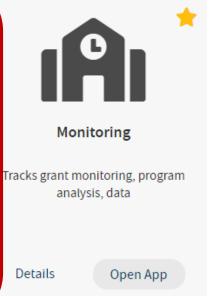
Scott May | OHID: 10180796 | Scott.May@education.ohio.gov

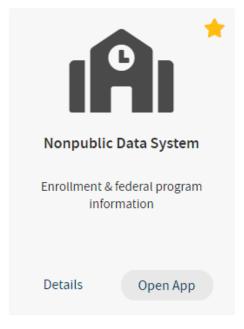
Click the star to pin your favorite apps to the top of the page.





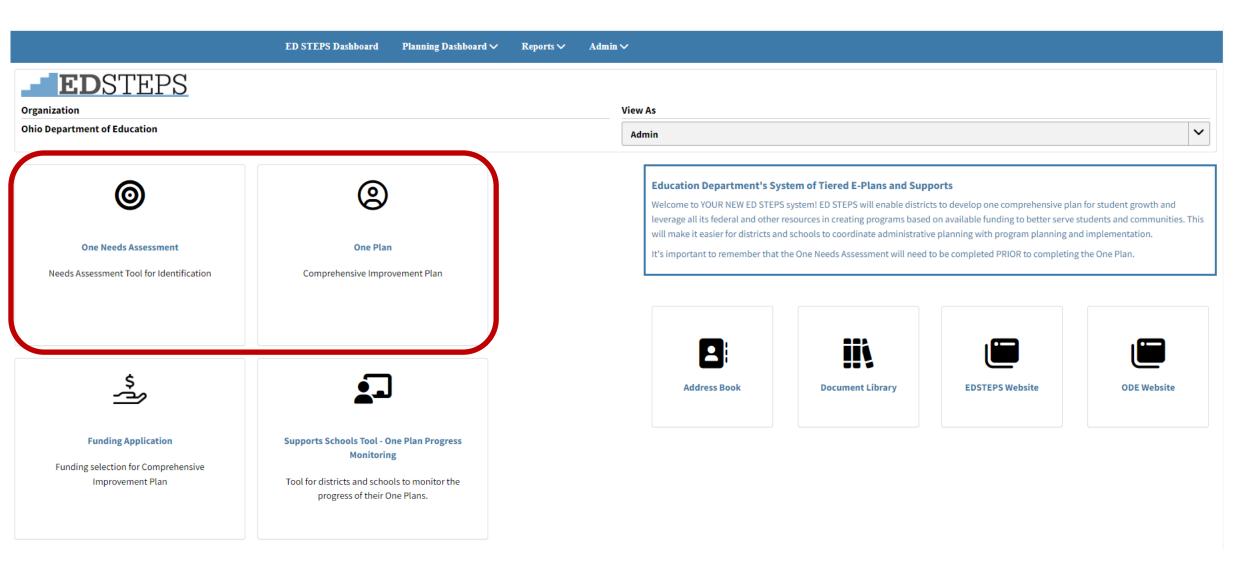








ED STEPS DASHBOARD





ONE NEEDS ASSESSMENT

• Selecting One Needs Assessment will open the component level dashboard

Select A Program

009078 - Liberty Tree Elementary School

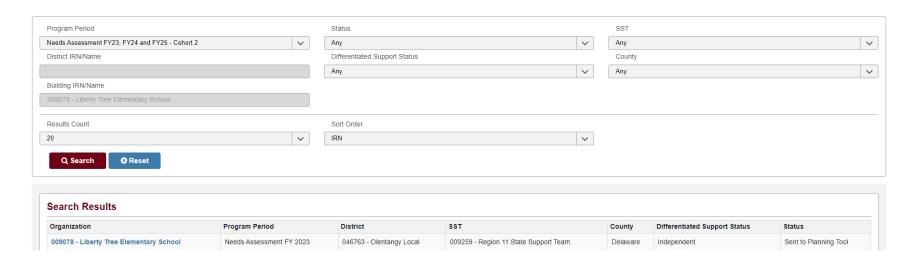
Building IRN

Program Associated To

One Needs Assessment

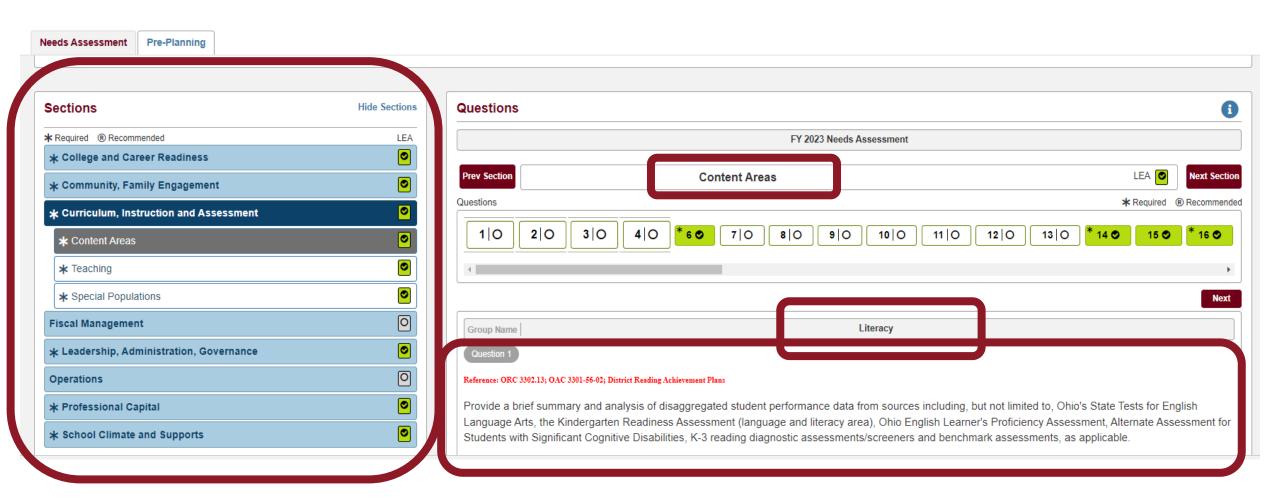
Selecting a program will take you to that specific

needs assessment



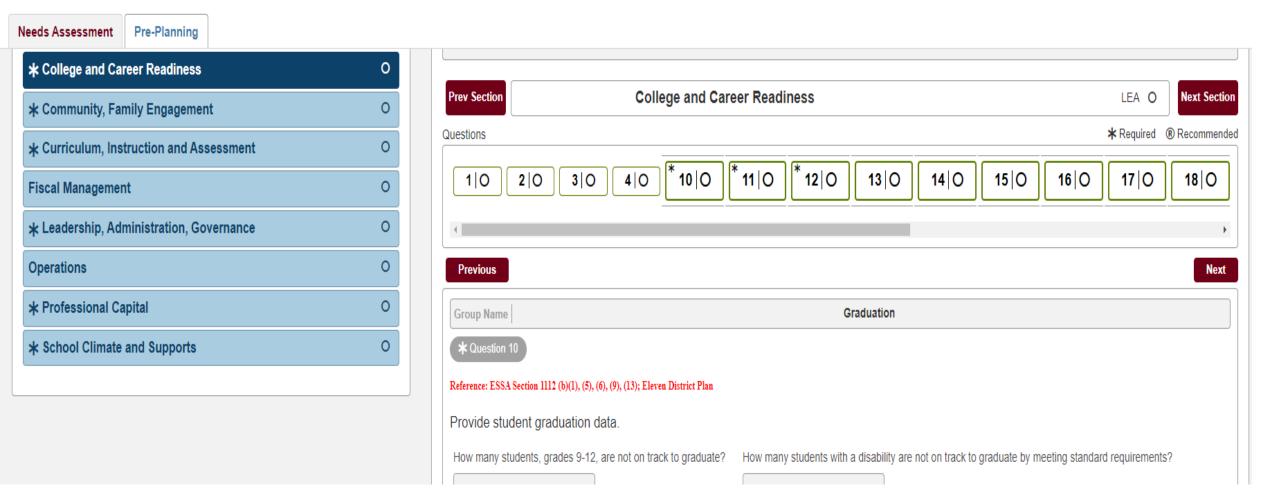


ONE NEEDS ASSESSMENT GUIDED QUESTIONS



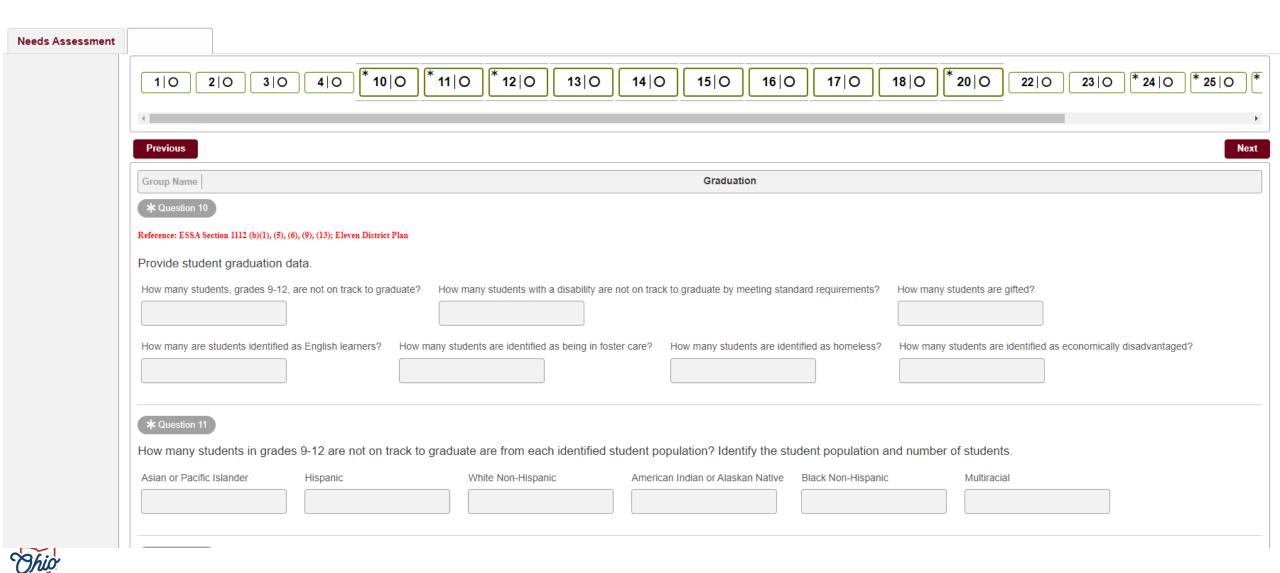


ONE NEEDS ASSESSMENT GRADUATION – COLLEGE AND CAREER READINESS





ONE NEEDS ASSESSMENT GRADUATION – REQUIRED QUESTIONS



ONE NEEDS ASSESSMENT **GRADUATION – ROOT CAUSE AND PRIORITY**





Root Cause(s): Based on your analysis, what are the underlying root cause(s) that if addressed, would result in a positive impact?

Students are not graduating at the rate they once did. Attendance and drop-out issues are caused by a lack of student engagement. Students don't see themselves as college ready. They don't understand the requirements of the work world. The coursework doesn't align to their career goals. They don't see the purpose of some of the required courses.



/8000 Max Character Count





Is this a Priority Need?

Selecting "Yes" sends this to the Pre-Planning tab.









ED STEPS PLANNING CYCLE CONNECTIONS

- First, the district will complete the One Needs Assessment tab by **answering questions**, assessing **root causes** and identifying **priority needs**.
- Next, the district will complete the Pre-Planning tab.
- On the Pre-Planning tab, the district or school will select the **SMART Goal Areas** and **Strategy Areas**.



PRE-PLANNING - INTERSECTION OF NEEDS & PLANS

Needs Assessment Pre-Planning				
Priority Needs List				
SMART Goal Area (From Priority Need)	Root Cause(s)	Primary Strategy Area (Section)	Additional Strategy Areas	Send To Planning Tool
Career-Technical Education	This coming school year, the district will be partnering with Van Wert County for career training for our students in 9-10. This will include a program called YouScience (grades 5-12). Students will be participating in county events to expose the students to careers available in Van Wert County. Currently we do this in grades 11-12 with Mercer County. Expanding the program will have a positive impact as it will get the students thinking about careers and training at an earlier age and also expose them to another set of careers.	Curriculum, Instruction and Assessment	Select Improvements	
Engagement	Families don't understand new curriculum and terms like SEL and the Science of Reading. Families are not aware of current graduation requirements and options.	Community, Family Engagement	Select Improvements	
English Language Arts	Through BLT meetings and data analysis, it has been determined that we need to train our teachers to use our ELA programs with fidelity. This school year the district is implementing a new ELA program and the teachers are spending the summer in training. The teachers will be meeting weekly to have data meetings and to work collaboratively in developing curriculum to support our students.	Curriculum, Instruction and Assessment	Select Improvements	
Graduation	Students are not graduating at the rate they once did. Attendance and drop-out issues are caused by a lack of student engagement. Students don't see themselves as college ready. They don't understand the requirements of the work world. The coursework doesn't align to their career goals. They don't see the purpose of some of the required courses.	College and Career Readiness	Select Improvements	
Mathematics	Math Scores have remained consistent and have not improved. Teachers will be trained to break down skills. An	Curriculum, Instruction and Assessment	Select Improvements	



PRE-PLANNING STRATEGY AREAS SELECTED BY SECTION

Priority Needs List Displa				
SMART Goal Area (From Priority Need)	Root Cause(s)	Primary Strategy Area (Section)	Additional Strategy Areas	Send To Planning Tool
Career-Technical Education	This coming school year, the district will be partnering with Van Wert County for career training for our students in 9-10. This will include a program called YouScience (grades 5-12). Students will be participating in county events to expose the students to careers available in Van Wert County. Currently we do this in grades 11-12 with Mercer County. Expanding the program will have a positive impact as it will get the students thinking about careers and training at an earlier age and also expose them to another set of careers.	Curriculum, Instruction and Assessment	Select Improvements	
			College and Career Readiness	
			Community, Family Engagement	
Engagement	Families don't understand new curriculum and terms like SEL and the Science of Reading. Families are not aware of current graduation requirements and options.	Community, Family Engagement	Fiscal Management	
			Leadership, Administration, Governance	
English Language Arts	Through BLT meetings and data analysis, it has been determined that we need to train our teachers to use our ELA programs with fidelity. This school year the district is implementing a new ELA program and the teachers are spending the summer in training. The teachers will be meeting weekly to have data meetings and to work collaboratively in developing curriculum to support our students.	Curriculum, Instruction and Assessment	Operations	
			Professional Capital	
Graduation	Students are not graduating at the rate they once did. Attendance and drop-out issues are caused by a lack of student engagement. Students don't see themselves as college ready. They don't understand the requirements of the work world. The coursework doesn't align to their career goals. They don't see the purpose of some of the required courses.	College and Career Readiness	x School Climate and Supports x Community, Family Engagement	



PRE-PLANNING SELECTED PRIORITY NEEDS BECOME GOALS

Needs Assessment Pre-Planning				
SMART Goal Area (From Priority Need)	Root Cause(s)	Primary Strategy Area (Section)	Additional Strategy Areas	Send To Planning Too
Career-Technical Education	This coming school year, the district will be partnering with Van Wert County for career training for our students in 9-10. This will include a program called YouScience (grades 5-12). Students will be participating in county events to expose the students to careers available in Van Wert County. Currently we do this in grades 11-12 with Mercer County. Expanding the program will have a positive impact as it will get the students thinking about careers and training at an earlier age and also expose them to another set of careers.	Curriculum, Instruction and Assessment	Select Improvements	
Engagement	Families don't understand new curriculum and terms like SEL and the Science of Reading. Families are not aware of current graduation requirements and options.	Community, Family Engagement	Select Improvements ▼	
English Language Arts	Through BLT meetings and data analysis, it has been determined that we need to train our teachers to use our ELA programs with fidelity. This school year the district is implementing a new ELA program and the teachers are spending the summer in training. The teachers will be meeting weekly to have data meetings and to work collaboratively in developing curriculum to support our students.	Curriculum, Instruction and Assessment	Select Improvements	✓
Graduation	Students are not graduating at the rate they once did. Attendance and drop-out issues are caused by a lack of student engagement. Students don't see themselves as college ready. They don't understand the requirements of the work world. The coursework doesn't align to their career goals. They don't see the purpose of some of the required courses.	College and Career Readiness	x School Climate and Supports x Community, Family Engagement	✓
Mathematics	Math Scores have remained consistent and have not improved. Teachers will be trained to break down skills. An intervention period will be added to the school day to provide additional small group instruction	Curriculum, Instruction and Assessment	x Professional Capital	~



FLEXIBILITY AND OPTIONS

Example:

- **SMART Goal Title:** Graduation
- Strategy Titles:
 - College and Career Readiness
 - School Climate and Supports
 - Community and Family Engagement
- Action Steps: Detailed implementation steps



REMINDERS

- Only <u>THREE</u> parts of the One Needs Assessment get sent to the One Plan:
 - Question Group = SMART Goal Title
 - Examples: Graduation, Literacy, Mathematics, etc.
 - Section = Strategy Area Title
 - Examples: Curriculum, Instruction and Assessment, Professional Capital, etc.
 - Root Cause



ONE NEEDS ASSESSMENT EXAMPLE

- ONA walkthrough in sandbox system using a made-up district and made-up data.
- What do we collectively observe about how the system functions?





FINAL REMINDERS - GENERAL ED STEPS TIMELINE



September

The Ohio Report Card is released. Consider beginning to review data for the One Needs Assessment.



April

The One Plan is due for districts, schools and community schools.



September (following year)

All One Plans submitted to the Department should be reviewed. Districts, schools and community schools will be in the first year of implementation and should be progress monitoring their One Plan.

The One Needs Assessment and One Plan opens for districts, community schools and public schools to complete.



The Department will begin the plan review process.



May



RESOURCES

- One Needs Assessment Webpage
- One Plan Webpage
- Secure Data Center Resources
- Identification Dashboard and Identification and Requirements

• For questions regarding ED STEPS, please email EDSTEPS@education.ohio.gov.



QUESTIONS?

EDUCATION.OHIO.GOV







Department of Education & Workforce

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