

Governments Engaging Youth: Work-Based Learning Resource









# The Institute for Local Government is the non-profit research and education affiliate of







California Special Districts Association

Districts Stronger Together





# **ILG Mission**

Promoting good government at the local level

 Practical, impartial and easy-to-use materials



# **Governments Engaging Youth**

Vision: Municipal governments and schools collaborate to prepare students for civic life and college/career readiness.



Elk Grove youth participating in a mock city council meeting as the City Attorney, City Manager and City Clerk



# **Governments Engaging Youth (GEY)**

- Mission: Create strong partnerships between school districts and local government entities to offer students opportunities to gain 21st century work skills, build interest in public service careers, provide tools to become civically aware and engaged and bring authentic youth voice to city issues.
- Original Partners: Sacramento County Office of Education, Council for a Strong America, Linked Learning Alliance



## **GEY Goals**

- Build awareness and commitment of educational and municipal leaders to engage youth.
- Build capacity of school municipal partnerships.
- Build partnerships with ILG to support statewide efforts.



#### Webinar Outcomes

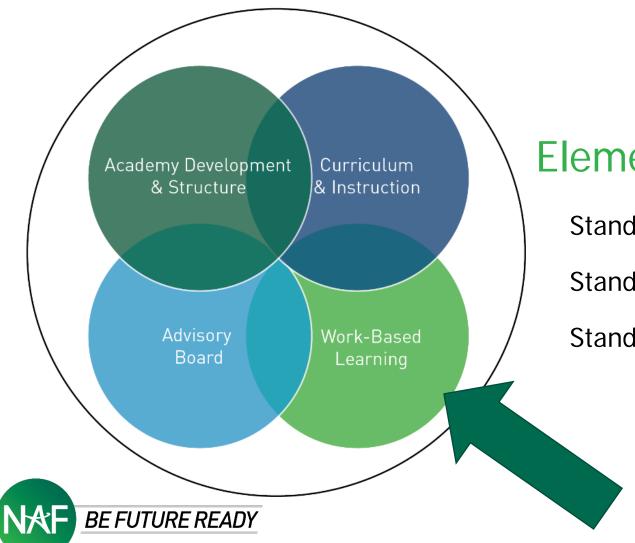


At the end of this webinar, participants will:

- Analyze aspects of high-quality work-based learning
- Clearly understand planning components for work-based learning
- Identify key opportunities to set a vision for WBL (WBL Plan)
- Be able to access and use WBL resourcescoming soon to ILG website



#### NAF Educational Design



# Element 4: Work-Based Learning

Standard 1: Provides a WBL Program

Standard 2: Internship Completion

Standard 3: Student's Career Goals



# Work-Based Learning (WBL) is an instructional strategy that:



- Connects what students are learning in class to the world of work
- Involves interaction with partners
- Provides students a continuum of experiences
- Aligns with intentional student learning outcomes
- Prepares students for success in postsecondary education and careers
- Benefits the student, the partner, the teacher, and the school



# Why does Work-Based Learning matter?



- Direct connections between classroom learning and real world applications
- Student ownership through connecting experiences to personal career goals
- Development of college- and career- ready ('soft') skills
- Build awareness and exploration of opportunities



## Why does work-based learning in government matter?



- Awareness and exploration of government agencies
  - What careers are available?
  - What education and/or training is required?
- Development of college- and careerreadiness skills
- Civic awareness and engagement











#### **WBL** Scenarios

Essential Element	Scale	+ for Strength - for Weakness ? for clarity
Connects what students are learning in class to the world of work		
Involves interaction with partners		
Provides students continuum of experiences		
Aligns with intentional student learning outcomes		
Prepares students for success in post-secondary		
Benefits the student, partner, teacher, and school		





# Approach to Work-Based Learning

Definition of WBL

Approach to WBL

Student Learning Outcomes

Characteristics

Continuum of Activities







WORK-BASED LEARNING

Students complete an intentional sequence of work-based learning experiences which prepares them to make informed college and career choices and allows them to acquire necessary college- and career- readiness skills to be future ready.







EXPLORATION

PREPARATION

Develop student interest by showcasing the broad variety of potential careers

Student led exploration of their careers of interest and required education and/or training

Extended amount of time in the workplace building, demonstrating and being assessed on skills





#### AWARENESS- Typically grades 9-12

- Guest Speaker- Speak to a class about your industry, company, and career path
- Worksite Tour- Host a group of students for part of the day in your workplace
- Career Fair Speak to students about your industry, company, and career path



#### EXPLORATION - Typically grades 10-12

- Informational Interview- Speak to a student in person, on the phone, or video conference to answer questions about your industry, company, or career path
- Job Shadow- Host a student at your worksite for a half- or full day
- Mock Interview- Simulated professional job interview

#### PREPARATION - Typically grades 11 and 12

• **High-Quality Internship-** 120 hour work experience, providing opportunity for college- and career- readiness skills to be assessed, work of value to be produced





**ACTION TOOL Develop WBL Vision WBL Plan Curriculum and WBL Integrate into Curriculum Planning Framework Summarize WBL Activities WBL Calendar Identify Potential Build Partnerships Partners Activity** LINKED BE FUTURE READY **EARNING®** 

# Develop and WBL Vision

#### WBL Plan:

- Student Learning Outcomes
- 2. Courses
- 3. WBL activities
- 4. Grade levels
- 5. Evidence

level. Se		xperiences that students will lege <u>&amp; Career Experiences</u> fo zed at that grade level.		Align your work-based learning experiences to:  NAF and core academic courses students are taking at the same time,  Learning outcomes students will practice during the experience, and  How students will show they have met the outcomes through projects, reflections or other work products.					
	Work-Bas	ed Learning Continuur	n	Alig	ning to Student Learni	ng			
Grad e Level	Career Awareness	Career Exploration	Career Preparation	Student learning outcomes	NAF and core academic classes	Evidence students met outcomes			
9									
10									
11									
12									

# Integrate into Curriculum/Program

[Course Title]



# Curriculum and WBL Planning Framework:

 Can be used for CTE and core courses

#### Curriculum and Work-Based Learning Planning Framework

se this table to map this course against your instructional calendar and to make note of key lesson attributes. The WASTrack Certification I<sub>t</sub>iliestones remind you when key certification milestones are plemented. Refer to this course's WASTrack Student Certification Course Guide for details.

Please select the WBL activity and its focus in the NAF Course or Academic Core Course column:

🚁 Career Awareness- Guest Speaker (GS), Worksite Tour (WT), Career Fair (CF); Career Exploration- Informational Interview (II), Job Shadow (JS), Mock Interview (III), Career Preparation- Internship (II

	NAF Curriculum					Work-Based Learning Alignment					
		#of	Dates	Summary of Lesson		WBL A	ctivity	COD Shills			
	Title Lesson	Class Periods	(week/month)	Assessments (nct WSL avassaments)	Summary of Advance Prep	NAF Course Academic Core		(see CCR Handout)	Partner Contact Info.	Outcomes/Notes	
								1.	Name:	Notes/Completion:	
								z. z.	Tide:		
								_	Organization:		
									Email:		
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								2.	Title:		
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#### Curriculum & WBL Framework Planning

- Ties in College- and Career- Readiness Skills and Graduate Profile skills to curriculum
- Linear planning document for integrating WBL into curriculum
- Tool for cross-curricular project planning
- Curriculum



Outcomes & Skills



Work-Based Learning Experience





# **Summarize WBL Needs**

#### **WBL Calendar:**

 All WBL needs for academy

#### WORK-BASED LEARNING CALENDAR



		AUG	SEPT	ост	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUNE	JULY
S	9 <sup>th</sup>												
AWARENESS	10 <sup>th</sup>												
NAR	11 <sup>th</sup>												
A	12 <sup>th</sup>												
Z	9 <sup>th</sup>												
e e	10 <sup>th</sup>												
EXPLORATION	11 <sup>th</sup>												
X	12 <sup>th</sup>												
Z	9th												
9	10 <sup>th</sup>												
PREPARATION	11 <sup>th</sup>												
ž	12 <sup>th</sup>												

#### Summary- Work-Based Learning Essentials



NAF BE FUTURE READY

- Involves Partners
  - WBL= Partners outside the school system
- Connected to curriculum or program
- Identifies skills, knowledge, education needed for careers
- MUST have an outcome
- An intentional outcome
- Is positive for all parties (student, school, and partner)
- Allows for future partner involvement
  - Project planning/evaluation
  - Increased WBL opportunities



## Potential Next Steps

Next Step	Reason Why
<ul> <li>1. Use existing best practices to inform your WBL program</li> <li>Definition of WBL</li> <li>Definitions work-based learning experiences within the continuum</li> </ul>	Continues common language and expectations for students and partners.
2. Identify when and how specific work-based learning experiences will support your program	Work-based learning should support your efforts intentionally and directly.
3. Identify which college- and career- readiness skills are reinforced or developed for each experience	Defines expectations for students and partners and identifies opportunities to develop skills.
4. Utilize existing tools and resources to start planning and implementing and SHARE your best practices	There's a wealth of resources for implementing valuable experiences, customize to your needs.
5. Identify gaps and connect with partners	ILG and the community of practice can support your work.





# THANK YOU!



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