JA Inspire

Shaping the futures of AZ middle & high school students

Anne Landers VP, Strategic Impact *Jennie Clausen, Ph.D. Director, JA Inspire*







Mission:

To prepare Arizona students to succeed in work and life



JA Connections







Who already has awareness of JA?

Who has partnered with JA for your students? Who went through JA as a student?



JA at a Glance

- Proven track-record 65+ years of impact!
- Statewide scalable/flexible
- Connective fiber business and education
- Served 108K students, K-12, in 21-22 school year





JA Pillars



CAREER READINESSFINANCIAL LITERACYENTREPRENEURSHIP

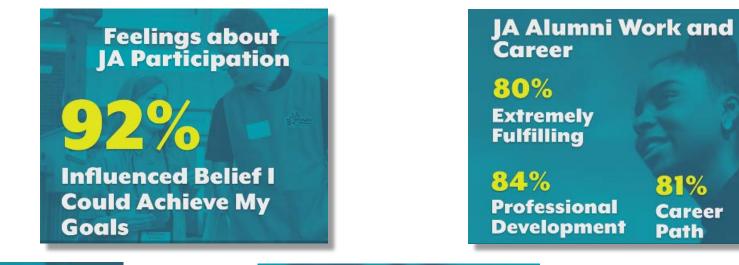
CRITICAL THINKING



JA Impact

Feelings about JA Participation

91% Motivated Me to Learn



18-29 Year-Olds Financial Independence from Parents *Pew Research Center

*34% 68% Average JA Americans Alumni





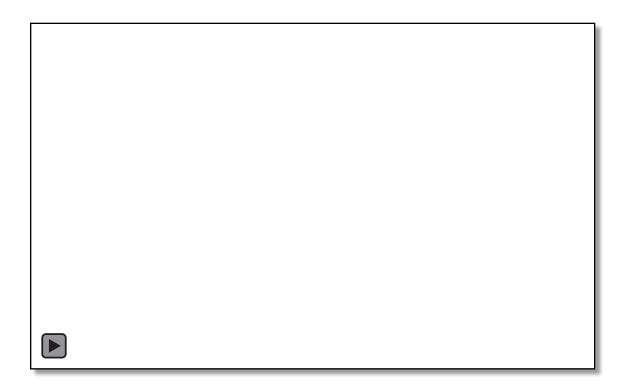


JA Inspire

ARP School & Community Grant Project – ESSER III



What is JA Inspire?



- One-of-a-kind experience for students
- FREE to teachers/schools/districts
- Grades 5-12, age-appropriate content
- 21 Districts & 94 Schools in 21-22
- Aim to reach 75,000 AZ students in 22-23
- Focus on reaching the students who need us the most: Rural Communities and Title 1 Schools



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Features

- 9 exhibit halls featuring 100+ AZ businesses big and small!
- Always changing and updating (new lounge coming soon!)
- Single-User Sign On though Clever (and more in the future)
- Live event/programming calendar



Exhibit Halls & Booths

- 9 Exhibit Halls that align with career clusters
- Constantly changing/adding
- Booths designed by the companies, with students in mind!
- Features:
 - Scholarships
 - Internships
 - Job opportunities
 - Quizzes
 - Day in the life of...
 - Educational resources
 - Videos





KEY TERMS:				
econ	KEY TERMS:			
conc	Intelligence	Junior	JA Inspire	
with	Industries- economic	Achievement	JAIISpile	
raw	activity			
and	concerned with the	EAV/ODITE	Standards	
man	processing of	FAVORITE	AZCTE Professional Skills: 2.C, 3.B, SEL	
of go facto	raw materials	DACT TIME	Competencies: 1,3-5, ELA: 11-12,RI.7, 11-12,W.2, 9-10. SL.4, Math: P.S-IC. B.5, Science: U2, Social Studies	
in the second	and	PAST TIME	 H3, H4, SP3, ELP: Standard 2, Standard 3, 	
Inve	manufacture of goods in	Grades: 9-12 Time: 60 minutes	Technology: 9-12.3.a.	
creat desid	factories	Activity-at-a-Glance	Materials Needed	
som			Materials Needed	
that	Invented- create or	Have students identify a job from one of their top three career clusters	1. Laptop/Computer	
exist	design	and imagine they are doing this job	2. Writing Utensil	
Com	something	fifty years ago in the 1970s.	3. Notebook	
estin	that has not		1	
mea	existed before.			
not t	Compare-		********************************	
dissi	estimate,	Objective:		
betw	measure, or not the	Students will explore how the industries they are most interested in have change		
	similarity or	or have been invented in the last 50 years. They will compare the modern version		
Cont	dissimilarity	of their job to the 1970s version.		
striki	between,			
diffe	Contrast- the			
some	state of being	Activity Details:		
ense.	strikingly	Begin the lesson by asking the students what they know about the 1970s. Make a		
Mod	different from something	class list of all their ideas. Add to the list as the teacher fills in any gaps, keeping th		
relat	else.	16 career clusters in mind for areas of focus.		
pres rece				
asor	Modern-	On a sheet of paper, have students create a word web with their top career intere		
ther	relating to the present or	at the center of the circle. On each branch of their web, have them write one idea for how their dream job was different 50 years ago. If their job wasn't available fift		
past	recent times	years ago, have the branches indicate why. (ex: computer engineer might list the		
	as opposed to	existence of computers not being com		
	the remote past.			
	pasi.		ation that compares their job from the 19%	
)		to today and present their comparison	to the class.	
14		Closing		
1		Closing:		
		Close this lesson by asking students to	reverse their thinking and imagine how th	
			k for volunteers to share or collect their ide	
		on their way out the door.		

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Curriculum – Lessons & Activities

- Fully customizable
- Three Delivery Methods:
 - Pick-and-choose repository
 - 7-lesson "off-the-shelf"
 - Single-lesson, one-pager
- Over 30 lessons available
- Standards-aligned including SEL!
- Dedicated Support Team



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Embedding JA Inspire In Your Classes

- Augments other programs
- Key Partnerships e.g.
 Access ASU and MyFuture AZ
- Additional JA programs to expand impact – e.g. Career Speaker Series
- Flexible scheduling
- Time Respectful







Experience JA Inspire yourself!



or visit jaaz.org/jainspireaz

Use login: demo@inspire.org **Q & A**

Contact: Jennie Clausen, Ph.D.

jenniec@jaaz.org

jaaz.org/jainspireteachers



