AET Tools for Reporting Work Based Learning WEEK 11 AET Office Hours



TOPICS:

- Components of WBL reporting
- ✓ Inputting SSID numbers for WBL reports
- Reviewing record completion for WBL reports
- Using WBL reports to submit annual data



Common Components of WBL

 Competency Based Experiential Learning Hrs (approx. 250)



Career Preparation Experiences



Career Preparation Activities (Resume, Career Fair, More)

Resume

SSID

- Learning Agreements
- Employer/Mentor/Teacher Evaluations

Career Goals, Transcripts

& References



1. Competency Based Learning

- SAE Journals generate hours of Competency/Skill learning
 - Entrepreneur, Placement, Research, Foundational

Click:	ournal Choose:
	Add/Edit Journal Entry 🖗
Date:	3/28/2024
Project: 👰	WD Dorsets
Skill Areas: 🔍	Add/Explore Skill Areas
Time: 👰	Hours + Minutes
Description of Activity: <u>Check Spelling</u>	
Pictures: (optional)	Select
Supervision: 👰	If your Ag Science Teacher visited/supervised your project for this journal entry, please choose the Teacher. The "description" above should include your teacher's assessment, comments, and recommendations for your project. (None/Unsupervised)
Photos:	
	Save / Enter Another

- All journals encourage skill selection
- Skills support 11 pathways for activity reflection
- Skills meet industry credentials, WBL, and proficiency skills when complete

Skills and Pathways

			Add/Edit Journal E	ntry 🝳 al Entry			
	Click "Add" to s	elect skills for this jour	nal entry. Use ᠙ to read abo	ut example activities which m	night fit each skill ar	ea.	
PLAN Project Plan	ABS Agribusiness Systems	Animal Systems	BS Biotechnology Systems	CRP Career Ready Practices	Cluster Skill	ESS Environmental Service	Systems
FN	Donal Skills Food Pro	FPP ducts and Processing	NRS Natural Resource System	ms PS Plant Systems	Power, Structural a	PST and Technical Systems	
		This project's Pla	n has no skill areas selected.	Go to the <u>SAE Plan</u> to review	<i>N</i> .		
If NO skills are	identified in t	he SAE Plan,	, a <mark>RED</mark> box will	appear with a	red plan	warning	
Prompts the stu	dent to returr	n to the SAE	plan and select	relatable skills	for commo	on use in journ	als
Encourages tho	rough plannin	g and record	ls to support the	e SAE, return to	o plan by c	licking SAE Pla	in A
Can select the p	athway relate	ed for skill to	be recorded				

Skills and Pathways - Plan

SAE Plan - WD Dorsets (PDF Agreement)							
SAE planning (SAE Agreement) is an important part of the SAE project and should be completed before you begin the project. Complete section in carefully written and grammatically complete sentences. A complete plan may include a variety of information, section offers a basic set of questions to answer.	e each planning but each	Click "Add"	to use this skill in your proje	SAE Plan - WD Dorsets ct. Use ? to read about example ac	tivities which might fit each skill are	ea.	
Copy Flan noin anouler SAC. 2021 Beg FFA Jr Fair Market Lamos 💟		Go	back to the SAE Plan to wr	ite about your planned activities or to	o remove skills from your list.		
Save Ali & Return Cancel	<u>`</u>			< Save & Back to SAE Plan			
Description Time Investment Financial Investment Learning Objectives (Skills) e-Signatures		ARG	Λς	BC	CDD	20	
Project Learning Outcomes – Choose "Add/Explore Skill Areas" to identify major learning experiences you f gain from your project. A minimum of three skills are required for a complete plan (green check mark).	feel you may	Agribusiness Systems	Animal Systems	Biotechnology Systems	Career Ready Practices	Cluster Skill	
Once added, develop a short description of how you plan to gain these skills.		ESS	FND	FPP	NRS	Sustana Diant	PS
dd/Explore Skill Areas		ironmental Service Systems	Foundational Skills	Food Products and Proces	Natural Resource	Systems	Systems
Skill 🖗 Planned Activities 🔍 No skill areas have been added. Click 'Add' above to get started.	Delete		Power,	PST Structural and Technical Sys	tems		
 Returns to Plan Tab in the Learning Outcomes Tab 	AS.01	- Analyze historic and c AS.01.01 - Evaluate the develo lications of animal origin, domest ribution on production practices a ment. ?	ppment tication and the	S.01.02 - Assess and select a methods for use in animal system their effectiveness and impart	stems industry.	03 - Analyze and ap tices to animal agric /e.	oply laws and culture from a
5	AS.02	- Utilize best-practice p	rotocols based	upon animal behavio	rs for animal husbar	ndrv and welfa	are.
 Pathway is highlighted RED from SAE setup 	techniqu	AS.02.01 - Demonstrate managues that ensure animal welfare.	gement Rensure that consumption	S.02.02 - Analyze procedures animal products are safe for in (e.g., use in food system, e	to.). 🔍		
Student selects Skills common in SAF	AS.03 develo	- Design and provide p opment, reproduction a	roper animal nut nd/or economic	rition to achieve desi production.	ired outcomes for p	erformance,	ET
	heeds o	AS.03.01 - Analyze the nutrition of animals.	hal AS.03.02 - they meet t	Analyze feed rations and assumed and assume the nutritional needs of animal	ess if s. make animal nut	03 - Utilize industry rition decisions. 🧟	tools to

Skills and Pathways – Plan & Journal

	+ Add/Explore Skill Areas					
Skill 🝳	Planned Activities (2) maximum 500 characters - 424 re	maining Delete				
AS.03.02 Analyze feed rations and assess if they meet the nutritional needs of animals.	Utilize multiple rations for the following: Maintenance, Gestation, Lactation, Creep rations	×				
AS.04.02 Apply scientific principles to select and care for	Implement BCS, lambing pens and family groups pre- breeding through lambing	~				
breeding animals. 🥂		Add/Edit Journ	rnal Entry 🖗			
	Use Artificial	< Save & Back to	to Journal Entry			
AS.04.03 Apply scientific principles to breed animals.	Click "Ac	ld" to select skills for this journal entry. Use $\widehat{\mathbb{Q}}$ to rea	ead about example activities which might fit each skill area.			
When skills set up in the p	plan, PLAN ABS Project Plan ABS Agribusiness Syste	ms AS BS Biotechnology System	ems Career Ready Practices Career Ready Practices Cluster Skill Environmental Service Systems			
they appear as POP OUTS	Foundational Skills	FPP NRS od Products and Processing Natural Resource	S PS PST Power, Structural and Technical Systems			
Easy to select for common	AS.03 - Design and provid development, reproduction	e proper animal nutrition to ac n and/or economic production	chieve desired outcomes for performance,			
journals	Add AS.03.02 - Analyze feed ra assess if they meet the nutritional ne	Add AS.03.02 - Analyze feed rations and assess if they meet the nutritional needs of				
Can select others in any	animals.					
pathway to reflect skill	AS.04 - Apply principles of and/or economic production	f animal reproduction to achiev	eve desired outcomes for performance, development	-		
performed	Add AS.04.02 - Apply scientific select and care for breeding animals	principles to . breed animals.	y scientific principles to			

2. Career Preparation Experiences



D; 3/28/20	Add/Edit Jo ate:	Catego	ry:	Journals hav options in dr	e career activity opdown
Activity: Type: Skill Areas: Description / Awards: <u>Check Spelling</u>	(Please Choose)		 ✓ (Please Choose) Career Fair Guest Speaker Interview Networking Other Resume Work 		
Time:	Hours + Minutes Save Sav	// Enter Another	Workplace Tour	Student inclu	des ac <mark>tivity</mark>

Sarase Review/Edit JudgingCard Results Click: Profile Maintain your list of resume accord Choose: Career Goals, Transcripts F4 Degree Levels Achieved State JudgingCard Results State State American JudgingCard Results

- Objective, References, Recommendations (PDF), Transcripts
- Awards, Certifications,
 Memberships and
 Professional Organizations,
 Other Accomplishments
- Working document

Chieved Year Received Save	Degrees			
Year Received Save	Degrees			
021				
021				
tion Success				
Name/Description			Add New	
and Quiz Team State Runner Un				2/16/2021
				2/10/2021
Name/Description			Add New	
				5/12/2022
				0/12/2022
faccional Organizations				
			Add New	1/1/2020
Oone 4H Club				1/1/2020
nts				
Name/Description:			Add New	
iah School Honor Role				10/15/2020
	tion Success Name/Description: Dand Quiz Team State Runner Up Name/Description: Quality Assurance Certificate Defessional Organizations Name/Description: Dental Dorset Association Done 4H Club	tion Success Name/Description: Description:	tion Success Name/Description: Description:	tion Success Name/Description: Add New nand Quiz Team State Runner Up Name/Description: Quality Assurance Certificate

Objective

References

Letters of Recommendation

Transcrint

3. Resume



Ohio JrExhibitor from the National FFA/SAE Test Account w/AET FFA Chapter

Scan the QR code to view my Digital Portfolio!



PDF Version

Generate Resume (Word) (PDF)

Digital Portfolio

Print QR code to my Digital Portfolio

Ohio Jr Exhibitor

3321 Airborne Rd • Wilmington • OH • 45177-8969 • • Ohio@ohioFFA.com

Objective:

To graduate High School and pursue career in the livestock industry

Courses:

Aug 2023 - May Horticulture (2nd)
2024

• Jul 2022 - May 2023 General Ag

Project Summary / Work Experience:

2021 Sheep (Ownership) 1 project

Professionalism Involvement and Leadership:

Community Service:

Accomplishments:

- 2021 Greenhand Quiz Team State Runner Up
- 2021 Greenhand FFA Degree
- 2020 ABC High School Honor Role

Certifications, Skills, and Memberships:

- 2022 Youth Quality Assurance Certificate
- 2021 Get It Done 4H Club
- 2020 Continental Dorset Association

References:

Jimmy McDonald Owner, McDonald and Son Grain Elevator 111 Burk Rd Washington CH, Ohio 22331 740.111.2345

Bill Bowen Trainer, Bowen Performance Horses 2345 Horse Lane Columbus, Ohio 22346 614.222.7863

Scan the QR code to view my Digital Portfolio!





4. Learning Agreements

			Skill Alea	Skiil Alea Flaimeu Activities hesuits o		Headits of Outc	Jille
		Financial Investment	AS.03.01 Analyze the nutritional needs of animals.	Attend a local Purina nutritional semina	r	Purina Days: attende Reiterman Feeds to in for my show lambs	the Purina seminar hosted by nvestigate and discuss feeding plans seeding several breeds. Learned that
North The second	ZZ - National FFA/SAE Test Account w/AET	Student Responsibility Cash Expenses:				each breed has differ	ent ADG and maturity patterns so I
1+1	Ohio JrExhibitor					supplement each acc	ording to breed and maturity using
	SAE Agreement - FFA Jr Fair Market Lambs	1 Will furnish and assume 0% of the CASH costs of the animal, 100% of CASH feed costs, 0% of CASH operating costs 100% of CASH vet costs and be responsible for 100% of any labor involved in this project.				Champion Drive and development and con	Fitter 35 to enhance muscle dition.
SAE Information		SAE Non-Cash/Labor Exchange - Other Party Responsibility:	AS.07.01 Design programs to prevent animal diseases,	Research fungus protocol in sheep soo	ial media groups	I accessed several FE Page, the Club Lamb	B pages for show lambs: Show Lamb Page and Ohio Sheep and Lamb to
Name: FEA	Jr Fair Market Lambs	One Non-Gashirabol Exchange - Giner Faity Hesponsibility.	parasites and other			pose questions on fur	igus prevention and treatment. I
SAE Type: Entre	epreneurship/Ownership	The other party will furnish and assume as an invested SAE Labor Exchange, 100% of the cost of the animal, 0% of fee	welfare.			develop a preventativ utilizing only 1 produc	e fungus plan and a treatment plan t.
AFNR Pathway/Category: Anim	nal Systems - Sheep	**The labor exchange generates from my work at: JFExhibtor Family Landscape. These hours	AS.08.02 Evaluate the	Plan penning and barn layout with vete	rinarian	I visited with my local	vet before my project started to
SAE Plan - FFA Jr Fair Ma	arket Lambs	are recorded as unpaid hours in this SAE journals in addition to the hours of work specifically related to this enterprise.	effects of environmental conditions on animals and create plans to ensure favorable environments for			inquire about barn space and ventilation for my show lambs. Dr. Miller recommended 10 sq feet per head with access to outside daily.	
Description		Student Citt Expenses: Leasting 100% of ENTRY FEE and MISC FOURDMENT expenses as a CIET free of obstage in	animals.				
Kind, Size, Duration: For the school year 2021-2022,	my SAE will consist of 4 head of Market Lambs that will begin on Apri	exchange for no labor on my part for this expense.	Budget - FFA Jr F	air Market Lambs			
terminate on August 10, 2022.	nan 1926 tahun menyeri akar - Antonik pendru pendru terkan karangkara akar menyeri penyeri karakan karangkara m	Student income and returns.	Income	Expense Type	Amount		Notes
The function or purpose of this S	SAE is EXHIBITION – Choose most applicable	RTETURTNS:	Expense - Entry Fees	Commissions	\$105.00	ackpot = \$25/hd + O	SF = \$10/bd
~Lambs may be shown at the fol 1. OSIA LEAD Shows	llowing:	I will receive 100% of all returns in this project and be responsible for 0% of any losses in this project.	Expense - Feed		\$725.00	lambs x 120 days x	4lb/hd/day = 1440lbs feed.
2. All American Jr Show		SAE Non-Cash/Labor Exchange - Other Party Returns:	Expense - Non-Cash E	vnense - Inventory for Besale	\$1500.00 3	lighnoon @ \$25/bag head @ \$500/each	
 Clinton County Fair Ohio State Fair 		The other party will receive 0% of all returns and be responsible for 100% of any losses in this project.	Expense - Non-Cash E	vnense - Other	\$120.00 \$	Shavings = 20 bags x	\$6 each
			Expense - Sunnlies		\$75.00 \$	Show supplies @\$25/	hd
Management Practices Anticipat	ted: weach Sunday	CAPITAL INVESTMENTS:	Expense - Veterinan/ medicine		\$6.00 de-wormer @ \$2/bd		
2. Lambs will be de-wormed eve	ery 30 days	A. In my SAE, I Own the following or nave investments in the following capital investments: (Use numbers where	Income - Award/Scholarship/Premium		\$400.00	Premium Sale at Ohio	County Eair - 1 hd
 Lambs will be individual fed, I Lags will be rinsed 3x per we 	but group raised	approaches 1) Land: # acres 0 Owned: Leased:	Income - Cash/Market Sale		\$780.00 3	lambs @ 130 lbs ea	(390 lbs) x \$2/lb sold on the
5. Exercise will be incorporated	when weights reach 100 lb+				stockyards truck		
Project Goals: (SMART)		2) Breeding Animals: # of Head:0 Specie: Breed: Raised or Purchased	Income - Non-cash Inc	ome - Labor Exchange	\$1620.00	62 hours labor at JrE exchange for purchas	xhibitor Family Landscape in e of animals and shavings
 Achieve at least .45 lbs/dat Place in the top 5 at each LE 	y gain AD Circuit Show	Financed by:	Signatures				
3. Win showmanship at the Cou	inty Fair	Cash: Non-Cash Exchange:	•				
 Produce a wholesome produce Place in TOP 5 in OME at Oh 	nio State Fair	3) Equipment Directly related to my SAE program	OH IrExhibitor	3/28/2024 1:11:00 PM			
Agreement Termination.		List all:	Student	Data		Derent / Quardian	Data
This agreement shall be bound b	by a mutual agreement between all parties.	KETCHUM Trim Stand - \$300 GIFT	Student	Date		Parent / Guardian	Date
Industry Mentor: (Required for W	(ork-Based Learning)	Blower - \$350 GIF I	Roger Hanagriff	3/28/2024 1:12:00 PM			
I will utilize Bruce Achhor, and C	clay Elliot as mentors when selecting, feeding and managing the proje	Lister Star Clippers - \$275 Purchase	Ag Science Tea	icher Date	-		
		France day Developed New An July					
		Cash:X Non-Cash Exchange:	The school, indi participating stude	/iduals or businesses participatin nts with regards to race, sex, cre	g in this educati ed, color, nation	onal program will n al origin, age or ha	ot discriminate against ndicap as defined by law.
		(1) Excilitions and buildings used in the SAE with antisinated east					
		Size: Cash: Non-Cash:					
		5) Sale of Capital Items:					
		vvno receive lunus when capital items are sola:student					
Ohio IsEubibitor AET Heimus	#2546460	Learning Objectives (SAE Skills)					
Gillo Jrexhibitor AET Unique	#3040400						
			Ohio JrExhibitor AE	T Unique #3546468			

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Complete, Comprehensive Learning Agreement with Electronic Signatures

WBL E-Signatures

Student must Initiate Signatures

- Sign as Student
- Select Teacher for signature request
- Student Profile must have parental emails to request signatures
- TEACHER ROLE cannot request signatures



WBL Signatures for Parent

russell@judgingcard.com

🔍 🕁 Tee Dendinger24 Project Plan - Parent/Guardian Appro... 🔍 Dear Tea Dendinger, Tee Dending...

SAE PLAN APPROVAL **Email from:** FOR TEE DENDINGER24 The student above as part of the National FFA/SAE Test Account w/AET, ZZ agricultural education program/FFA Chapter has designated you as their parent/guardian for the below SAE project. russel@judgingcard.com Please review the SAE plan below and either approve or not approve. Name of SAE project WD Dorsets Ewe Flock **Description of Project** Parent sees the complete Kind, Size, Duration: For the school year 2022-2023, my SAE will consist of # head of Kind of Animal that will begin on AUGUST 1, 2022 and terminate on DECEMBER 31, 2022. The function or purpose of this SAE is BREEDING purebred Dorsets for Fall and Winter lambing Management Practices Anticipated: List Breeding systems (Natural, Artificial Insemination(AI), Embryo Transfer(ET), breeding seasons, birth seasons, # of matings per year, pasture use, etc - these should help support expenses listed) for breeding SAE's OR management tasks for market (weighing, health, vaccinations, exhibitions, etc.) Project Goals: (SMART) 1. Maintain a 175% lambing percentage 2. 3. Agreement Termination: This agreement shall be bound by a mutual agreement between all parties. Industry Mentor: (Required for Work-Based Learning) Rachel Gately - Pine Knob Dorsets and Veterinarian plan Time Investment Project Hours: I will work in my project and compile hours of experience on the approximate schedule throughout the duration of the project. A. During School Week: hrs./day B. Weekends: hrs./day C. Summer Hours: hrs./day Additional People Involved: In my SAE, there are additional individuals who assist in carrying out the care and management of my project. They include: A. (Relationship) B. (Relationship) C. (Relationship) Plans for additional learning: I may need additional assistance and information in order to conduct my project successfully. During the project, I may seek the following for assistance (LIST individuals, seminars, workshops, internet and printed resources) A. B. Potential schedule conflicts include: While this project is ongoing, I am involved in the following activities or events that may conflict with the care, management and success of this project. Because of these commitments, I will have to learn to manage my time and resources to complete this project. A. B. C. Peak Times in the SAE: A. B. Parent must type their Learning Objectives AFNR Performance Indicator Planned Learning Objectives (from SAE Plan) Resulting Contribution to your SAE (used in FFA awards) name in the box Create 4 rations for flock nutrition: used the knowledge of my feed mill nutritionist to create a Maintenance and Gestation ration of 13% protein, a Lactation ration of 16% protein with 23% forage supplementation, and a 22% protein pellet and a 16% protein 6% AS.03.02 Analyze feed rations and assess if they meet the nutritional needs of animals Work with local feed mill nutritionist to formulate rations for all stages of production fat textured ration for creep and growing lambs. These rations allowed conception to improve by 10% and lambing percentages to peak at 200% with a 60 day weaning weight in lambs of 70 lbs. I use the RSG protocol for setting up my ewes for AI. I follow the 60 day, 30 day and 12 day protocol for vaccinations, feeding, and Utilize the protocols established by RSG to ensure the optimal environment and procedures to select and use AI for Decembe AS.04.03 Apply scientific principles to breed animals. pre-Al set up to maximize the potential success of breeding. This has allowed me to settle a larger percentage of ewes of the lambing. initial AI attempt with only an 8% remark on the 2nd heat cycle. Parent CLICKS In June, my yest makes a flock visit to establish a timeline for health needs during the calendar year for the control of parasites Secure a VCPR with my vet annually to create and implement a health plan to maintain optimal body condition and health at all AS.07.01 Design programs to prevent animal diseases, parasites and other disorders and ensure writes scripts for pre-breeding putritional needs and provides supplies for upcoming lambing season. This plan has reduced the animal welfare stages of production number of vet visits by 2 annually Approve & Sign Please sign by typing your name here: I do not approve Approve & Sign I Do NOT Approve

5. Employer/Mentor/Teacher Evaluations



Tracker



Employer/Supervisor Manager

- Creates a list of individuals who supervise students
- Click + Add New Supervisor
 - Add all info of contact
- Can generate an excel list of supervisors
- Can deactivate supervisors when expired
- Assign student and SAE to be reviewed

	Manage Access for Employers/Supervisors									
 Using this screen, you can maintain your list of individuals who supervise student projects. When assigned to a whole student or individual projects, supervisors can view the records and file evaluations. To remove access for an individual, click "delete" below. Click "Send Request" for AET to email the instructions and link to the supervisor. 										
			🌔 Gene	rate Excel of Supervisors	📄 Send	d Email/Text to	Supervisors			
				Active/Inactive	: Active	\bigcirc				
+ Add New	Supervisor									
Company & Title	First Name	Last Name	Address	Email	Phone #	Website URL	Positions	Manage SAE Assignment	Evaluations (latest)	
AET	Clay	Ewelli	3	Clay@theaet.com <u>Send Request</u>			1 Position	4 Students	<u>0 Evals</u>	<u>Edit</u> Deactivate
AET	Vanessa	Kirby	,	info@theaet.com <u>Send Request</u>			<u>0</u> Positions	<u>1 Student</u>	<u>1 Eval</u> 2/11/2021	<u>Edit</u> Deactivate
	First	Last	,	rhanagriff@gmail.com <u>Send Request</u>			<u>0</u> Positions	4 Students	<u>0 Evals</u>	<u>Edit</u> Deactivate
TSC manager	Terry	Smith	,	info@theaet.com <u>Send Request</u>			<u>0</u> Positions	<u>1 Student</u>	0 Evals	<u>Edit</u> Deactivate
AET2	roger test	test 2 evals	,	rhanagriff@gmail.com <u>Send Request</u>			<u>0</u> Positions	2 Students	<u>6 Evals</u> 10/1/2020	<u>Edit</u> Deactivate
	Mary	Wilson	,	mwilson@livingstonisd.net			<u>0</u> Positions	0 Students	0 Evals	<u>Edit</u> Deactivate

6. SSID Numbers



Ways to Review record completion for WBL reports



1. SAE Grading Report



2. Student Details Report

		Student Journals		
START Date: 8/1/2020	END Date: 3/28/2024	Activity Type: Experience-related Activity 3 Subtype: (All) 🜍	Student Finder	<u>Reset</u>

Set Date Range

• 1st day in Ag to Graduation Month/Year

Select Journal Type

• Experience Related

Select Grade Level

• 12th grade (Concentrators)



2. SAE Grading Report – Journal List

0/ 20/ 2020 0100100 MIT				30.00
3/25/2023 8/25/2023 9:36:00 AM	Knecht, Aiden	Experience-related Activity 22/23 Winter Wheat - 70 Acres 8.01.06 first shot nitrogen		0.00 / 30.00
4/25/2023 8/25/2023 9:37:00 AM	Knecht, Aiden	Experience-related Activity 22/23 Winter Wheat - 70 Acres 8.01.03 second shot nitrogen and fungicide and insecticide.		0.00 / 30.00
5/25/2023 8/25/2023 9:38:00 AM	Knecht, Aiden	Experience-related Activity 22/23 Winter Wheat - 70 Acres 8.01.03 second shot fungicide/insecticide		0.00 / 30.00
6/25/2023 8/25/2023 9:39:00 AM	Knecht, Aiden	Experience-related Activity 22/23 Winter Wheat - 70 Acres 8.01.03 harvested wheat/ planted double crops		0.00 / 30.00
9/30/2023 10/6/2023 9:22:00 AM	Knecht, Aiden	Experience-related Activity Knecht Farms 8.05.05, 8.05.12 Prepared for harvest, started harvest and hauled grain.		0.00 / 200.00
12/11/2023 12/11/2023 9:42:00 AM	Knecht, Aiden	Experience-related Activity Knecht Farms 8.01.02, 8.01.05 harvest/ fall tillage	0.00 /	0.00 / 858.50
	Knecht, Aiden	Student Total	1/5/./5	0.00 / 1757.75
12/11/2021 12/11/2023 2:01:00 PM	Lawwell, Havanna	Experience-related Activity Haglers Farm 6.01.04 working on grandpas farm when he needs help with grain carts, semi, and combine		0.00 / 40.00
12/11/2022 12/11/2023 1:57:00 PM	Lawwell, Havanna	Experience-related Activity Haglers Farm 6.01.04 Working on my grandpas farm when he needs help I work with the grain carts, semi, and combine.		0.00 / 400.00
12/11/2023 12/11/2023 1:42:00 PM	Lawwell, Havanna	Experience-related Activity Haglers Farm 6.01.04 Working on my grandpas farm. Helping with the grain carts, semi's, and combine		0.00 / 400.00
1/29/2024 1/29/2024 10:57:00 AM	Lawwell, Havanna	Experience-related Activity Haglers Farm 1.01.01 Working on my grandpas farm and helping him with hauling grain and loading grain. I also have been working on the combine		0.00 / 4.00
3/21/2024 3/21/2024 11:20:00 AM	Lawwell, Havanna	Experience-related Activity Haglers Farm 1.01.01 When working on the farm I do many different things for my grandpa. The things that I get to do are empty the grain bens, move grain to seen plantation, and work in the semi when he needs me to.	0.00 / 849.00	0.00 / 5.00
	Lawwell, Havanna	Student Total		0.00 / 849.00
8/21/2023 8/21/2023 11:13:00 AM	LeBeau, Asher	Experience-related Activity Farm work 2.01.01 helped move bales and bale yarn.		0.00 / 10.00
2/2/2024 2/2/2024 9:59:00 AM	LeBeau, Asher	Experience-related Activity Farm work 5.03.02 I built a bird house in Mr.Lelands class	0.00 /	0.00 / 5.00
	LeBeau, Asher	Student Total	15.00	0.00 / 15.00
	Lehr, Nehemiah	Pink = 0 hou	irs	1
1/15/2022				

AET Reports used to Facilitate WBL Data Reporting?



New Reports

- 1. Student WBL Requirement Checklist
- 2. Student SAE/WBL Data Summary

Student WBL Requirement Checklist

Click: Reports

Choose:

Student WBL Requirement Checklist (NEW!)

		Student Completers Report 오	
Requirement List: AET General WBL List 🕄	Last Name Starts With:	Student Finder Reset	School Years: 2023-2024 2022-2023 2021-2022 2020-2021 2020-2020 202
		Print Close this Window Export To Excel	

Select Grade Level

Add School Years for Reporting Window

- Can report annually for grade cohort groups
- Can report summative work for graduation cohort group

Excel export is available for submission to admin



Student WBL Requirement Checklist

	Print Close this Window Export To Excel									
Requirements/Targets										
Requirement	Description	# Students Met	Result %							
N/A	The number of students selected in the Group	39								
1	Has a complete career objective in their AET Resume	23	58.97 %							
5	Minimum number of Career Preparation journal entries	0	0 %							
200	Minimum number of hours recorded in journal entries for SAEs	23	58.97 %							
3	Minimum number of unique skills included in SAE journal entries	34	87.18 %							
1	Minimum number of teacher evaluations	21	53.85 %							
	Meeting all above requirements	0	0 %							

Summary Reveals WBL Results

- Number of students in cohort group
- % met of the WBL requirement
- MEETING ALL REQUIREMENTS SUM

Requirements:

- ✓ Career Objective
- ✓ Career Prep Journals
- ✓ SAE Hours
- ✓ # of Unique Skills
- ✓ # Teacher Evaluations



Student-WBL-Requirement-by-Student-

Student	Resume			Student Results		
udent Name	SSID Resume Career Objective	Career Prep Journal Entries	SAE Journal Entries (Hours)	SAE Journal Entries (Unique Skills)	Ext Evals Teacher Evals	Overall Requireme
<u>onah</u>	Yes Met	0.0 Not Met	307.5 Met	45.0 Met	2.0 Met	Not Met
<u>ibby</u>	Yes Met	0.0 Not Met	2293.3 Met	368.0 Met	0.0 Not Met	Not Met
<u>ger, Alexa</u>	Yes Met	0.0 Not Met	473.5 Met	76.0 Met	2.0 Met	Not Met
Allie	Yes Met	0.0 Not Met	222.0 Met	101.0 Met	2.0 Met	Not Met
<u>n, Gracie</u>	Yes Met	0.0 Not Met	1883.0 Met	178.0 Met	5.0 Met	Not Met
<u>ər</u>	Yes Met	0.0 Not Met	1435.7 Met	73.0 Met	1.0 Met	Not Met
<u>tbin</u>	Yes Met	0.0 Not Met	1526.0 Met	65.0 Met	1.0 Met	Not Met
	23 Total Met		23 Total Met		21 Iotal Met	

Student SAE/WBL Data Summary

			SAE Hours by Type	
		Student Finder	Reset	
CTART Deter		∩ 11		Graduation Year Range:
START Date:	END Date:			
8/18/2020	3/29/2024	🗸 12		
		□ 13		
			Print Close this Window Export To	Excel
		Use the Chident Finder shows t	a filter to encoific around or include inactive stud	ant a coo

Report Perimeters:

- Range of Data
 - 1st day in Ag to Graduation
- Grade Selection
- Graduation Year Range
- Export to Excel for submission



Student SAE/WBL Data Summary

Name	SSID	HighSchoolGradYr	Total Projects	Total Hours	Skills Journaled	Unpaid Placement Hours	Paid Placement Hours	Entrepreneurship Hours	Foundational Hours	Research Hours	Financial (#/\$)
<u>Barga, Connor</u>		2024	5	130	100	0	84	47	0	0	20 / \$760
<u>Bennett, Robbie</u>		2024	5	2,996	484	38	0	2,958	0	0	94 / \$14759.4
Boedeker, Austin		2024	4	3,603	161	0	3,592	11	0	0	45 / \$52927.04
<u>Bower, Ethan</u>		2024	2	5,539	121	0	4,488	1,051	0	0	46 / \$50602
<u>Carpenter, Haley</u>		2024	0	0	0	0	0	0	0	0	0/\$0
<u>Cope, Xaviar</u>		2024	3	58	10	50	0	8	0	0	0/\$0
<u>Farrens, Nick</u>		2024	3	189	24	0	132	51	0	6	14 / \$2925
<u>Gillian, Ethan</u>		2024	8	1,046	85	35	974	0	20	16	36 / \$14695.49
<u>Goddard, Jonah</u>		2024	9	308	45	0	60	248	0	0	72 / \$10036.28
<u>Guess, Garrett</u>		2024	2	1,106	20	0	1,106	0	0	0	9/\$7210
Harris, Katie		2024	6	507	87	0	488	18	0	2	32 / \$7142.41
Harrison, Conor		2024	2	170	5	170	0	0	0	0	0/\$0
<u>Holt, Leam</u>		2024	4	23	6	23	0	0	0	0	0/\$0
<u>Johnson, Libby</u>		2024	6	2,293	368	0	0	2,293	0	0	155 / \$42986
<u>Knecht, Aiden</u>		2024	7	1,758	54	0	1,059	697	0	2	29 / \$201318.4
Lawwell, Havanna		2024	1	849	5	849	0	0	0	0	0/\$0
<u>LeBeau, Asher</u>		2024	1	15	2	0	15	0	0	0	0/\$0
<u>Lehr, Nehemiah</u>		2024	1	0	0	0	0	0	0	0	0/\$0
<u>Manbevers, Jake</u>		2024	3	156	60	0	0	156	0	0	46 / \$920
<u>Mara, Sekou</u>		2024	1	8	2	8	0	0	0	0	0/\$0
<u>May, Konner</u>		2024	3	1,436	73	290	1,146	0	0	0	24/
		Total Values: Avg Values: Involvement %:	136 3.49 97.44%	39017 1000.44 92.31%	3694 94.72 92.31%	2961 75.92 30.77%	22321 572.33 51.28%	13675 350.64 51.28%	20 0.51 2.56%	41 1.05 25.64%	-

TOTALS for Data and Grad Cohort Group = Sum at bottom

AET supports all the components.....

