

Franklin County Career and Technology Center

2463 Loop Road Chambersburg, PA 17202 franklinctc.com ph 717.263.9033 fax 717.263.6568 info@franklinctc.com

Franklin County Career and Technology Center FALL OCCUPATIONAL ADVISORY COMMITTEE REPORTING FORM

PROGRAM AREA:	APPLIED HORTICULTURE CIP 01.0601								
MEETING DATE:	9/28/2023	23 START: 5:30 pm ADJOURN: 7:00 pm							
COMMITTEE CHAIRPERSON: Ed Rhone									
COMMITTEE MEMBE	ERS/GUESTS	ATTENDING:							
David Perry, Instructor Malena Perry, Horticulture Instructor Stephanie Norton, Posh Petals Melody Shubert Owner Edenscape Design									
Ed Rhone Owner Rhone's Plants and Scapes									
Aimee Rohrboch- Ow	ner Mussle	man Greehouse							

BRIEF MEETING SUMMARY:

We started the meeting off with introductions and a brief tour of the shop and classroom area followed by a tour of the greenhouses at the school. While the group ate light refreshments made by the culinary arts program I readed over the Spring OAC minutes and administrative response the committee approve the minutes as written. We then jumpered it to all the classroom check off material and found everything satisfactory. We discussed the equipment needs as presented in last years budget and this years budget and found equipment recommended was need and would add value to the program. Also discussed about buying an inclosed trailer for Teens and Greens to haul plants more efficantly and could also be used for FFA events. See additional paperwork. Discuss to the group about Greenius safety program and the certifications available to the students. These are certifications on equipment our students are usung in the program and industry. Talked about FFA State winners and going to Nationals with Vet Students, participating in PA farmshow in January and SkillsUSA leadership and local contests. Also mentioned about fruit fundraiser and Bingo in the end of October as great fundraisers ideas. Went over all items on the agenda from Mock interviewa, open house for potential new students and NOCTI test dates. Discussed Penn college class offering and a possibility of a Penn college field days again. this fall so students can see what they have to offer. Mr Rhone mentioned how well his Coop student now full time employee is doing great. Musselmens mentioned they are looking

for several employees and there is still a demand for energenic, dependable and horticultural minded employees still needed.

ADMINISTRATIVE RESPONSE:

- Administration is excited to hear about the Greenius safety certifications. This sounds like a wonderful addition to the program and offers students industry certifications.
- We appreciate the continued support and involvement of these committee members who donate time and energy to the program and school. Thank you for helping with school events, NOCTI and providing co-op opportunities to students.
- Admin would agree that Teens and Greens could use a little cosmetic updating to make it more aesthetically pleasing to the public.
- Recommendations for equipment can be added to the 5-year equipment list to be considered through Perkins funding and/or other equipment grants.
- Admin was pleased to see Mr. Perry already out and learning how to use his drone for the program!

Ed Rhone



Franklin County Career and Technology Center

2463 Loop Road 2463 Loop Road ph 717.263.9033 Chambersburg, PA 17202 fax 717.263.6568 franklinctc.com

ph 717.263.9033 info@franklinctc.com

SECTIO	1: APPROVAL OF MINUTES OF LAST MEETING			
PLE	ASE CHECK ONE OF THE ITEMS LISTED BELOW:			
	☐ The minutes of the last meeting are approved as presented.			
	The minutes of the last meeting are approved with the following ch	anges.		
	•			
				_
SECTIO	2: REVIEW OF RECOMMENDATIONS FROM LAST MEETING			
•	None needed.			
SECTIO	N 3: FACILITIES			
FACILIT	ES REPORTING FORM:			
		<u>Satisfactory</u>	<u>Unsatisfactory</u>	
1.	The room provides the most advantageous use of space available	\boxtimes		
2.	Room lighting is adequate for the the health and safety of the students.			
3.	The room/lab areas are clean	\boxtimes		
4.	Tools and equipment are arranged in an orderly and task- appropriate manner			
5.	The area has adequate storage facilities for permanent and consumable supplies			
6.	Emergency Cutoff (Panic) Stops/Buttons are in operating condition.	\boxtimes		
7.	Strategic floor areas are properly lined	\boxtimes		
8.	Strategic floor areas are free of obstructions	\boxtimes		
9.	There are adequate storage facilities for flammable and toxic materials.			
10). There is adequate ventilation for flammable and toxic materials	\boxtimes		
11	Fire extinguishers are visible, accessible, properly maintained and	\boxtimes		

12.	Classroom space for instruction in related theory is adequate.		
13.	The classroom/shop/laboratory temperature is comfortable		
14.	The classroom/shop/laboratory is large enough for the number of students served		
15.	Persons with disabilities are accommodated in the classroom/ shops/laboratory		
16.	Students have appropriate access to to equipment and supplies		
17.	As much as possible, the laboratory area mirrors the accommodations found in the workplace		
	IMITTEE SUGGESTIONS/RECOMMENDATIONS FOR UNSATISFACTORY		
1	 Committee feels the space provided shop / Laboratory is adequate for more than 12 students. 	but the classroo	m space is a little tight
2	. Shop is clean and represents industry and work place environment.		
	4: EQUIPMENT AND SUPPLIES QUIPMENT AND SUPPLIES REPORTING FORM:		
		Satisfactory	<u>Unsatisfactory</u>
1.	The supply of tools and equipment is adequate to implement the curriculum		
2.	Equipment and tools meet current industry standards and are appropriate for teaching the occupational skills for that business/industry		
3.	The condition of the equipment indicates proper care and maintenance		
4.			
4.	Equipment should meet OSHA safety standards with respect to guards, shields, grounding, etc		
5.			
	guards, shields, grounding, etc Safety protection (safety glasses, shields, etc.) is provided and		
5.	guards, shields, grounding, etc Safety protection (safety glasses, shields, etc.) is provided and instruction in the proper use of them is provided	_ ⊠ _	

9.	A security system for the use of tools, equipment and supplies is maintained	\boxtimes	
10.	Safety Data Sheets (SDA/MSDS) are provided for each flammable, toxic or explosive material as recommended by OSHA		
COM	IMITTEE SUGGESTIONS/RECOMMENDATIONS FOR UNSATISFACTORY	ITEMS:	
1	None needed at this time.		
B. R	ECCOMMENDATIONS ON EQUIPMENT AND SUPPLIES		
1) What additional equipment is recommended to meet current indust	trial/occupationa	al skill standards?
	 Drone Point of sale system and new registers Block Breaker Greenius safety certifications 		
2	 What equipment is recommended for replacement within the next in the Heating system at Teens and Greens. Grow lights for Greenhouse 2 New benching Replacing exhaust fans in greenhouses 	two years?	
3	 What equipment is recommended for replacement within the next in Potting machine New storage cabinets "Heavy Duty " Heating system at Teens and greens. 	five years?	
4	 Other recommendations: Look at making some cosmetic changes to the Teens and greens Updating or redoing the sign at teens and greens. Possibly paving at teens and greens if Fire training center starts usin Continue adding plants around school for educational purpose t diversity to meet the demands in local nursery's. This will help t management program, maintenance scheduling for plant health 	ng our entrance to to increase the pl o create an Integ	lant selection and grated pest
COM	IMITTEE SUGGESTIONS/RECOMMENDATIONS/COMMENTS:		
1	. The committee approved the the above equipment and as it is writt	en in the additio	nal 5 year equipment

list provided. The group is excited to see how the new Drone technology can help with the landscape

design concepts and potential plant ID and testing component it can add to the program.

C. UPDATE FIVE YEAR EQUIPMENT LIST FROM DISCUSSION AND ATTACH TO THIS DOCUMENT:

SECTION 5: GENERAL DISCUSSION

LIST ITEMS FOR DISCUSSION NOT COVERED IN OTHER AREAS:

- Open house November 14th and 16th,
- NOCTI performance 12-12, 4-16
- Discussed FFA activities and fruit sale, Bingo
- FFA Nationals 1st place Team in Vet Science Oct 31st to Nov. 4th
- FFA Farmshow 2024
- SkillsUSA District 1/15
- SkillsUSA leadership 11 8 to 8/10
- SkillsUSA States April 3 to 5th Hershey
- Mock interviews will be in person 10-26, 3-21.
- Perkins meeting to be announced
- Student Awards Assembly 5\24 Antrim Brethern in Christ Church
- Spring OAC 4/25
- New Student Orientation 5/14
- Greenius Safety Training- online

COMMITTEE SUGGESTIONS/RECOMMENDATIONS/COMMENTS:

1. Committee said looks like you have a full schedule this year. Everyone was glad to see the school clubs are getting back to normal and hoping lots of students participate in the programs. Both SkillsUSA and FFA are great outlets for kids to network with other schools, build leadership qualities and promote positive outcomes for the school.



Franklin County Career and Technology Center

2463 Loop Road Chambersburg, PA 17202 franklinctc.com ph 717.263.9033 fax 717.263.6568 info@franklinctc.com

FIVE YEAR EQUIPMENT LIST

	<u>Item</u>	Ju	stification/Why	/ is it	needed?	QTY	Unit Cost	Total <u>Cost</u>	Purchase <u>Date</u>
202-23			-						
2018-19									·
1	Aerator walk behind	Turf tool. Knowledge for students to operate safe		1	3600	3600	Purchase	d - Perkins	
2						0			
2019- 20									
1	Automation for greenhouse	Help show how automa works in GH. This will conserveral POS tasks and is industry	onnect 1	L	10000	10000	Pe	erkins	
2	Grow lights for hydroponic	To help extend the growseason for sustainable horticulture practices a produce a product to b culinary art program	and 1	L	6000	6000	Pe	erkins	
3	Solar Blankets	Help save energy cost i (sustainability)	n winter 1	L	3500	3500	Pe	erkins	
2020- 21	Current Year								
1	Masonry Vacuum Saw	Meet new OSHA silica standards		1	2500	3500	Pe	erkins	
2	Line Level Battery	Modern Industry Techr	nology	1	1000	1000	Pe	erkins	
3	Display Cooler	Old one needs replaced	d	1	5000	5000	Pe	erkins	
4						#VALUE!			
2021- 22	Current Year								

1	Point of sale system	online sales , used in industry, covid compliant less handling of material and sales	1	3,500	3500	
2	Vacuum Seeder	planting of seed for sustaniable horticulture modern technology	1	1500	1500	got spring 22
3					0	
2022-23						
1	Replace Gh covering at school	needs to be replaced every 5 years		4,000	4,000	
2	Block Breaker			1,000	1,000	
3	wlk in cooler	old on is in need or being replaced and more energ effcient	1	10,000	10000	Perkins Spring 21add on
1	Point of sale system	online sales , used in industry, covid compliant less handling of material and sales	1	3,500	3500	
Notes		<u> </u>	•	•		
10103						
10103						
2023-						
2023-	Grow lights for hydroponic	add to GH system	6	1,000	6000	
2023- 24	_	add to GH system look for a better way to transport plants back and forth from Teens and Greens	6	1,000	6000	
2023- 24 1	hydroponic inclosed Trailer for	look for a better way to transport plants back and forth				
2023- 24 1 2	hydroponic inclosed Trailer for Greenhouse / FFA	look for a better way to transport plants back and forth from Teens and Greens use for landscape design /	1	10,000		
2023- 24 1 2	hydroponic inclosed Trailer for Greenhouse / FFA	look for a better way to transport plants back and forth from Teens and Greens use for landscape design /	1	10,000		
2023- 24 1 2 3	hydroponic inclosed Trailer for Greenhouse / FFA Drone	look for a better way to transport plants back and forth from Teens and Greens use for landscape design / estimateion for jobs	1	10,000	10,000.00	

2025- 2026									
1	New Sign at Teens and Greens	Orginal sign over 20 y needs updated can al used to promote schoactivites along Molly Hwy.	lso be ool	1	15,000				
2	New Exhast fans for Greenhouse	fans are well over 30 and not as effective a		3	3,000	9	0,000		
3	heavy Dutie Storage Cabinets	Cabinets need to be hand withstand heavy Landscaping tools and	loads for	4	4,000.00	16,00	00.00		
2026- 2027									
1	paving at T & G			1		????	????		
3		Most shop tables are	from the	5	2,200	11,00	00.00		
	New Shop Tables	80's	nom the	3	2,200	11,00	,0.00		
	1								
2023-24									
	1								
2024-25									
2024 23	1								
								1	
2025-26									
	1								
2026-27	1								