

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

PROGRAM AREA:	ELECTRONICS				
MEETING DATE:	9/23/2021	START:	6:00 PM	ADJOURN:	6:53 PM
COMMITTEE CHAIRPERSON:	Ben Coleman				
COMMITTEE MEMBERS/GUESTS ATTENDING:					
Guests present: Emilio Cuesta Larry Tosten Juan Luna					
BRIEF MEETING SUMMARY:					
Three members were in attendance for the 2021 Fall Electronics OAC meeting. The overall goal of the meeting was to discuss equipment, student recruitment ideas, and professional certifications. The committee made some suggestions on potential recruitment opportunities, one of those being a professional certification through IPC. Mr. Wilmot will be inquiring about becoming a Certified IPC Trainer as this would be a valuable opportunity for the students. The recruitment of additional OAC members was also discussed, and some new members were recommended. They are currently employed in the field and express and continued need for Electronic Technicians.					
ADMINISTRATIVE RESPONSE:					
<ul style="list-style-type: none">• Administration appreciates the assistance in recruitment of new membership. It would be a great benefit for the instructor to obtain IPC Certification. Additional recruitment ideas are welcomed in order to increase enrollment.					

Steven Wilmot

SECRETARY SIGNATURE

SECTION 1: APPROVAL OF MINUTES OF LAST MEETING

PLEASE 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 changes.

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SECTION 2: REVIEW OF RECOMMENDATIONS FROM LAST MEETING

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SECTION 3: FACILITIES

FACILITIES REPORTING FORM:

	<u>Satisfactory</u>	<u>Unsatisfactory</u>
1. The room provides the most advantageous use of space available	<input checked="" type="checkbox"/>	<input type="checkbox"/>
2. Room lighting is adequate for the the health and safety of the students.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
3. The room/lab areas are clean	<input checked="" type="checkbox"/>	<input type="checkbox"/>
4. Tools and equipment are arranged in an orderly and task-appropriate manner	<input checked="" type="checkbox"/>	<input type="checkbox"/>
5. The area has adequate storage facilities for permanent and consumable supplies	<input checked="" type="checkbox"/>	<input type="checkbox"/>
6. Emergency Cutoff (Panic) Stops/Buttons are in operating condition.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
7. Strategic floor areas are properly lined	<input checked="" type="checkbox"/>	<input type="checkbox"/>
8. Strategic floor areas are free of obstructions	<input checked="" type="checkbox"/>	<input type="checkbox"/>
9. There are adequate storage facilities for flammable and toxic materials.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
10. There is adequate ventilation for flammable and toxic materials	<input checked="" type="checkbox"/>	<input type="checkbox"/>
11. Fire extinguishers are visible, accessible, properly maintained and adequate in number	<input checked="" type="checkbox"/>	<input type="checkbox"/>
12. Classroom space for instruction in related theory is adequate.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
13. The classroom/shop/laboratory temperature is comfortable	<input checked="" type="checkbox"/>	<input type="checkbox"/>

- | | | |
|--|-------------------------------------|--------------------------|
| 14. The classroom/shop/laboratory is large enough for the number of students served | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 15. Persons with disabilities are accommodated in the classroom/shops/laboratory | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 16. Students have appropriate access to to equipment and supplies | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 17. As much as possible, the laboratory area mirrors the accommodations found in the workplace | <input checked="" type="checkbox"/> | <input type="checkbox"/> |

COMMITTEE SUGGESTIONS/RECOMMENDATIONS FOR UNSATISFACTORY ITEMS:

- 1.

SECTION 4: EQUIPMENT AND SUPPLIES

A. EQUIPMENT AND SUPPLIES REPORTING FORM:

- | | <u>Satisfactory</u> | <u>Unsatisfactory</u> |
|--|-------------------------------------|--------------------------|
| 1. The supply of tools and equipment is adequate to implement the curriculum | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 2. Equipment and tools meet current industry standards and are appropriate for teaching the occupational skills for that business/industry | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 3. The condition of the equipment indicates proper care and maintenance | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 4. Equipment should meet OSHA safety standards with respect to guards, shields, grounding, etc | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 5. Safety protection (safety glasses, shields, etc.) is provided and instruction in the proper use of them is provided | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 6. Supplies are adequate to implement program objectives | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 7. An inventory of equipment is maintained by the teacher or other staff member | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 8. A schedule for repair and replacement of equipment, tools and supplies is maintained | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 9. A security system for the use of tools, equipment and supplies is maintained | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 10. Safety Data Sheets (SDA/MSDS) are provided for each flammable, toxic or explosive material as recommended by OSHA | <input checked="" type="checkbox"/> | <input type="checkbox"/> |

COMMITTEE SUGGESTIONS/RECOMMENDATIONS FOR UNSATISFACTORY ITEMS:

1.

B. RECOMMENDATIONS ON EQUIPMENT AND SUPPLIES

1.) What additional equipment is recommended to meet current industrial/occupational skill standards?

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2.) What equipment is recommended for replacement within the next two years?

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3.) What equipment is recommended for replacement within the next five years?

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4.) Other recommendations:

-

COMMITTEE SUGGESTIONS/RECOMMENDATIONS/COMMENTS:

1.

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:

- **IPC Certification**
- **Recruitment Ideas to increase enrollment**
- **Reccomendations for adding OAC members**

COMMITTEE SUGGESTIONS/RECOMMENDATIONS/COMMENTS:

1. Committee recommended persuing IPC certification. If the instructor can become a Certified IPC Trainer then the student can get a professional certification. This would be a good recruitment tool and an excellent opportunity for students.



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>	<u>Justification/Why is it needed?</u>	<u>QTY</u>	<u>Unit Cost</u>	<u>Total Cost</u>	<u>Purchase Date</u>
2017-18		1			
2018-19		1			
2019-20		1			
2020-21		1			
2021-22		1			
IPC Certification	Professional Soldering Certification for Electronics students.				