

THE STATE COLLEGE OF PENNSYLVANIA  
PROGRAM REVIEW COMPLIANCE FORM AND REQUEST FOR RESOURCES

01-57

**DEPARTMENT**

## IID Apprenticeships

ACADEMIC YR 2

## Academic Program Evaluation

Division of E&WIL

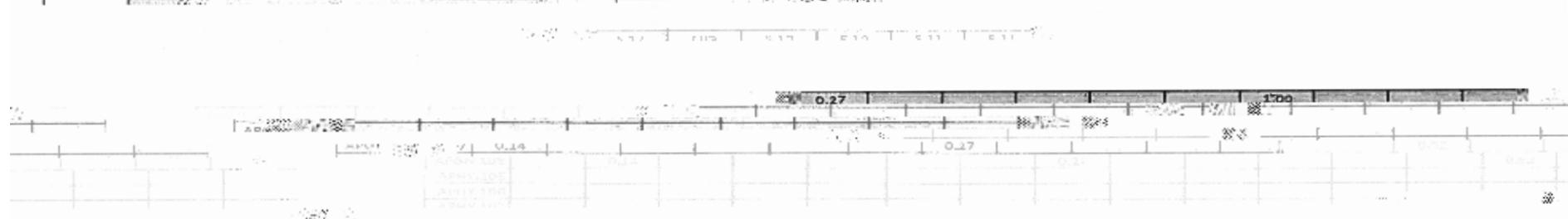
Department - ITSC

Study & Certificate

Education and Learning Resources  
Technology & Student Training

#### APPRENTICESHIP COURSES...ENROLLMENT, FILL RATES & WAIT LISTS.

## **APPRENTICESHIPS/COURSES - PRODUCTIVITY (FTES/FTEF)**



Productivity is measured as the ratio of apprenticeship or course output to total output. Productivity is calculated as follows:

$$\text{Productivity} = \frac{\text{Apprenticeship/Course Output}}{\text{Total Output}}$$

Productivity is expressed as a decimal number between 0.00 and 1.00. A productivity of 1.00 indicates that the apprenticeship or course has produced the same amount of output as the total output. A productivity of 0.00 indicates that the apprenticeship or course has produced no output.



## **APPRENTICESHIP COURSES...COMPLETION & SUCCESS RATES...**

Recent Enrollment: 23	At Demand: High _____	Medium _____	Low _____	
Future Demand: Growing _____	Stable _____	Declining _____		
Opportunities Analysis: (successes, new curriculum development, alternative delivery mechanisms, interactions with industry partners, etc.)				
IID employees and receive the benefit of their apprenticeship training. This includes those of an apprenticeship program that apprentices are mandated OIT hours _____ through their employment with the IID. The program is not available to non-IID employees and you must be sponsored by the IID.	<p>The college has engagement with electrical contractors through various means than apprenticeship programs. Non-apprentices are also offered apprenticeship training by ITC, but in smaller classes with minimal enrollment. The low number of program generally states is due to the length of the program and the low enrollment is also based on the entry requirements which are very strict and discriminatory to certain individuals not meeting the college as well as ITC's fees to expensive and strict for most students.</p> <p><b>Curriculum:</b> The curriculum is taught by ITC, which is prescribed by the Department of Education's Learning Standards, with a national flexibility.</p>			
Evaluation of size, scope, productivity (including quality of outcomes)			Summary of Program "Health" Evaluation: (Including financials)	
<p>Under the traditional evaluation of FTES, it rates as a producer in production, as measured by indicators earlier, the college beats the expense per student ratio of 1.00 FTES. The program is healthy to the IID in spite of the expense as it prepares the next generation of journeymen in the electrical and energy industries to satisfy their employment and labor needs.</p> <p>The program is not healthy financially, but is healthy to the IID in spite of the expense as it prepares the next generation of journeymen in the electrical and energy industries to satisfy their employment and labor needs.</p>				

**Student Learning Outcomes and Proficiencies Associated with Learning Objectives**

**SLOs have been identified for all apprenticeship units.** These are linked to the learning objectives.

