



PORTERVILLE COLLEGE: CAREER TECHNICAL EDUCATION

TWO YEAR PROGRAM REVIEW FORM

PROGRAM INFORMATION

Chair Name	Tim Brown	Date	3/14/2018
Department	CTE	Discipline	Industrial Technology
Most Recent Program Plan Completed On		Date	Spring 2018
Most Recent Program Review Completed On		Date	Spring 2018
Faculty Name	Adjunct: Carl Hammer		
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1. MEETS A DOCUMENTED LABOR MARKET DEMAND

Source of information (check all that apply)

<input type="checkbox"/>	Bureau of Labor Statistics (http://www.bls.gov)
<input type="checkbox"/>	State of California Labor Market Information (http://www.calmis.ca.gov)
<input type="checkbox"/>	Advisory Committee Meeting held on _____ Attach Minutes
<input type="checkbox"/>	Professional Association _____
<input checked="" type="checkbox"/>	Other EMSI Data

Findings EMSI data indicates that manufacturing and industrial technology occupations are projected to grow within the four-county region by 3.8% 2014-2017. Installation, maintenance, and repair occupations specifically expect a projected five-year growth of 13.1% regionally and 4.4% nationally. The average hourly earnings for 2017 are \$19.46.

1. DOES NOT REPRESENT UNNECESSARY DUPLICATION OF OTHER MANPOWER TRAINING PROGRAMS IN THE AREA.

List programs from other institutions (private/fee based/public):

Name of Institution	Name of Program	Distance to College	Public/Private	Approx Enrollment
Bakersfield College	Industrial Technology	50 Miles	X Public Private	15,000
College of the Sequoias	Industrial Technology	33 Miles	X Public <input type="checkbox"/> Private	11,000

Findings The Industrial Technology program satisfies a high community need for training of technicians and mechanics. Other similar programs are too far away for our students to attend their programs.

1. DEMONSTRATED EFFECTIVENESS AS MEASURED BY EMPLOYMENT AND COMPLETION OF STUDENTS

Core Indicator Data Reviewed X Yes No Date 3/8/2016

Insert Scores Below:

Success 2014-2015 87% (ODS) Completion 2016-2017 86% Employment UKN

Non-Traditional Participation UNK Non-Traditional Completion UNK

Findings Employment goal: unknown if it was met based on the most recent data available (2015-2016, KCCCD MIS). The Industrial Maintenance Technology Program satisfies a high community need for training of Industrial Maintenance personnel.

1. REVIEW/APPROVALS

Date	Signature	Title
		Department Head
		College Dean-CTE

Presentation to Curriculum Committee	
Presentation to College Council	
Presentation to Board of Trustee	