

PORTERVILLE COLLEGE: CAREER TECHNICAL EDUCATION

TWO	YEAR	Progr.	AM RE	EVIEW	FORM

		P	ROGRAN	M INFORMA	ATION				
Chair Name	Tim Brown			Date		February 28,	2018		
Department	CTE			Discipline		Information			
Most Recent Prog	gram Plan Com	pleted On		Date		Spring 2016	•		
Most Recent Prog	gram Review C	ompleted Or	n	Date		Spring 2018			
Faculty Name	James Carson								
Email	jcarson@porter	rvillecollege	<u>.edu</u>	Telephone	e	559-791-236	9		
1. Meets a Do	CUMENTED LAE	BOR MARKE	г Дема	ND					
Source of inform	ation (check all	that apply)							
	Bureau of Labo	ureau of Labor Statistics (http://www.bls.gov)							
	State of Califor	of California Labor Market Information (http://www.calmis.ca.gov)							
		ory Committee Meeting held on Attach Minutes						8	
	Professional As	ssociation							
X	Other		EMSI I						
Findings	EMSI data indicates that top executive occupations are projected to decrease slightly within the								
	four-county region by 5% 2015-2018. However, this is in contrast to the national growth (2.3%). Computer and Information Systems Average hourly earnings for 2016, average \$41.28 hr.								
	regionally. So		nd has d	ecreased sl	lightly	, earnings are	e rising an	id graduation	rates are
	trending upwar	u.							
1. DOES NOT RE	EPRESENT UNNE	CESSARY DI	JPLICAT	ION OF OTH	HER M.	ANPOWER TR	AINING PR	ROGRAMS IN	THE AREA.
List programs fro	om other institut	ions (private	e/fee bas	sed/public)	:				
Name of Instituti				e to Colleg		ublic/Private		Approx Enro	ollment
Bakersfield Colle	ege Compute	r Studies	50 Mile	es	X	Public Priva	ate	23,053	
College of the	Compute	r	33 Mile	es	X	Public Pri	vate	13,470	
Sequoias	Applicati	ions							
Findings The INFS program at Porterville College serves the communit						•			
Porterville. It does not represent unnecessary duplication of other programs in the area.						e area.			
	TED EFFECTIVE	NESS AS ME	ASURED	BY EMPLO	OYME	NT AND COM	PLETION C	F STUDENTS	
Core Indicator D	ata Reviewed	X Yes	□No	Ι	Date 3	/9/2016			
Insert Scores Bel									
Success 2016-20			etion 54				oyment (
Non-Traditional	Participation 43	3.75%		Non-	Tradit	tional Comple	etion 54.	55%	
E: 1:	Б 1 .	1 TP1 TN1	TEC	1	1.	1.670/ 1	, 1	. 1	1 4
Findings	Employment								
		8% district goal. The INFS program offers a comprehensive degree and certificate program. The program has increased its number of awards by 216% since 2012-13. This, in spite of the							
					•				
inability to hire qualified adjunct professors. The number of sections has decreased 27% in the last 5 years due to this drought in available adjunct instructors. The recent program overhaul with change the enrollment dynamics in upcoming semesters. The popularity of the program has									
	grown in the la					P	F	F8	
1. REVIEW/APP		J		Ü					
Date	RO VILS		Signa	ture		r	Title		
Signat			Department Head		nt Head				
							College D		
Presentation to C	urriculum Com	mittee							
Presentation to C									
Presentation to B									