## HACC, Central Pennsylvania's Community College Workforce Development Registration with Permission to Bill

This document serves as authorization to charge the Vendor for the individual(s) to attend the course listed below.

To: HACC FIRE TRAINING One HACC Dr, North Hall, 101 HARRISBURG PA 17110 PHONE #717-780-1106  FAX TO: 717-780-2643 OR E-MAIL: FIRETRNG@HACC.EDU (if applicable) (required signature)			BILL TO: VENDOR: ADDRESS:  CITY: STATE: PHONE: FAX: E-MAIL: VENDOR P.O.# AUTHORIZED BY: TITLE:		ZIP CODE:  DATE:				
Course Title	Sectio	on # Start		Date	End	Date	Cost		
Student Name:  Home Mailing Address (required)		Student ID (If known)  Phone				Birth D	Date Address	Requires accessibility accommodations	
City		State		Zip					
Student Name:  Home Mailing Address (required)		Student ID (If known) Phone				Birth Date Requires accessibility accommodations  E-Mail Address			
City		State		Zip					
Student Name:  Home Mailing Address (required)		Student ID (If known)				Birth Date Requires accessibility accommodations  E-Mail Address			
City		Phone State		Zip		L-IVIAII	Address		
Payment is due upon receipt of the invoice. F  WFD Refund Policy  If HACC cancels a course, training, receive a 100% refund of all tuition a so by visiting or calling any of the caless than one (1) calendar day prior	seminar and fees impus W	r, confer s. Any st Velcome	ence or audent w	trip/tour, ho wishe s. These	all pa	drop a α ests mu	course may ust be made	do Institutional Use no A	se Only: pproval:

of tuition and fees, except for any tuition or fees noted as nonrefundable. Unless otherwise

We do not issue partial refunds in the event a student starts a class late or does not complete the class. Students receiving Title IV Financial Aid will be subject to the federal regulations regarding withdrawal of classes. Financial Aid eligibility will be recalculated based on dates of

specifically stated or approved, no refund will be issued after a class start date.

participation in financial aid eligible programs.

Welcome Center:

WFD Invoicing: