

# PROSTHETICS CONTINUING EDUCATION COURSE

April 12, 2019

Spokane Falls Community College

## Badge Information

First Name: \_\_\_\_\_ Last Name: \_\_\_\_\_

Job Title: \_\_\_\_\_

Company/Organization: \_\_\_\_\_

## Registration Information

First Name: \_\_\_\_\_ Last Name: \_\_\_\_\_

Address: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Zip Code: \_\_\_\_\_

Work Telephone: \_\_\_\_\_ Cell Phone: \_\_\_\_\_

Date of Birth: \_\_\_\_\_ Last Four (4) Digits of Your SS#: \_\_\_\_\_

Email Address: \_\_\_\_\_

Verify Email Address: \_\_\_\_\_

(Must provide YOUR email address to receive registration confirmation)

An email confirmation of this registration will be sent to the registrant entered on this form. If you would like a copy of the confirmation receipt mailed to someone else as well, please enter that email address below.

Additional Email:

\_\_\_\_\_

## Participant Information

Special accommodations required?      Yes              No

What is needed? \_\_\_\_\_

How many years have you been in your profession?      0-5              6-10              11-20              21+

How did you learn about the Prosthetics Continuing Education Course? \_\_\_\_\_

## Program Description

This hands-on course will HCR silicone rubber is a versatile material that is inert, very flexible, and suitable for prosthetic use. HCR silicone rubbers are claylike in the pre-cured state and may be formed into almost any shape without the need to build complex molds. Available as a two-part system, this compound is mixed with the help of a two-roll mill and baked at a low temperature to achieve cured, durable rubber. It is available in several compatible formulations that produce different finished firmness. Add new power to your problem-solving capabilities with these adaptable, elastic, ultra-strong materials making liners, partial feet, and hand and finger appliances. During this 8-hour course, the lecture portion of the class will cover special equipment and handling technique needed for proficiency in fabricating with this flexible material, and all attendees will have the opportunity to make a silicone liner during the hands-on lab portion of the course.

## Payment Information

**Registration fees includes refreshments, lunch, parking pass)**

**Registration Fees:**     **\$ 30 (SFCC Students)**  
                              **\$ 295 EARLY until March 31, 2019**  
                              **\$ 350 LATE April 1 – April 12, 2019**  
                              **(CPs, CPOs, Pedorthists, Assistants, Fitters)**

**Credit Card Payment:** If you prefer not to list the credit card number below, please complete the requested information and call Ruthie Dearing at (509) 533-3231 to provide the credit card number, expiration date, and CVV Code.

Cardholder Name: \_\_\_\_\_

Billing Address: \_\_\_\_\_

Billing City: \_\_\_\_\_ Billing State: \_\_\_\_\_

Billing Zip: \_\_\_\_\_ Telephone Number: \_\_\_\_\_

Email Address: \_\_\_\_\_

Card Type:      Visa                              MasterCard

Credit Card Number: \_\_\_\_\_

Expiration Date: \_\_\_\_\_

CVV Code: \* \_\_\_\_\_

\* To prevent fraud, Visa and MasterCard use encrypted codes called CVV/CVC codes. The Visa and MasterCard 3-digit CVV/CVC codes are printed on the upper right corner of the signature strip on the back of your credit card.

**Email or Fax Registration Form to:**

**Ruthie Dearing**

**ruthie.dearing@sfcc.spokane.edu**

**Fax: 509-533-4143**

**Check Payment: Please make the check out to: Community Colleges of Spokane (CCS)**

**Mail the Registration Form and check to:**

**Ruthie Dearing, Program Manager**

**O&P Technology Programs**

**3410 W. Fort George Wright Drive MS 3190**

**Spokane, WA 99224**

**THANK YOU**