



2012 PTEC Annual Meeting

Charleston, South Carolina

July 12 to 14, 2012

Registration Form

Note: Registration for Non-Members includes a One-year Individual Membership

First Name _____ Last Name _____

Institution: _____

Name on Badge, if different from above: _____

Mailing Address _____ City _____

State _____ Zip _____ Phone _____

Email _____

Early Registration (until June 8, 2012) \$350 Member

\$450 Non-member

Regular Registration (after June 8, 2012) \$375 Member

\$475 Non-member

Please indicate which of the following you will attend

ACPE-accredited Aseptic Technique Instructor Course** (Additional Fee)

**See included form for details and registration—not included with standard conference registration

Vendor Luncheon, Friday (included with registration)

Elsevier Luncheon, Saturday (included with registration)

Annual Awards Banquet, Saturday (included with registration)

Check here if you have special dietary needs for the banquet: _____

Please contact me so that I may purchase extra banquet tickets.

TOTAL AMOUNT DUE: _____

METHOD OF PAYMENT Check (Make payable to PTEC)

Credit Card: *please visit www.pharmacytecheducators.com and register online or contact us by phone at (202) 567-PTEC*

Please remit this form and payment to:
Lisa McCartney, Treasurer
Pharmacy Technician Educators Council
7366 FM 672
Dale, TX 78616

HOTEL INFORMATION
The Francis-Marion Hotel
(843) 722-0600
Reservation by phone only
Group Code: PTEC
Rate: \$139 per night, plus taxes

**Thank you for your continued support of PTEC
We look forward to seeing you in Charleston!**

Teaching Sterile Compounding and Aseptic Technique to Pharmacy Technicians – Instructors' Certification Course

Austin Community College Pharmacy Technician Program's *Teaching Sterile Compounding and Aseptic Technique to Pharmacy Technicians–Instructors' Certification Course* has been developed to instruct pharmacists, pharmacy trainers, and pharmacy technician educators, in the process of teaching, training, and assessing the aseptic technique of pharmacy technicians who compound sterile preparations.

This course combines video technique demonstrations, online instruction and support, and training materials, as well as a live, two-hour workshop designed to prepare pharmacy technician educators and trainers to teach the *Sterile Compounding and Aseptic Technique – A Certification Course for Pharmacy Technicians*. All procedures and process validations are in full compliance with the revised <USP 797>, as well as ACPE standards.

Most pharmacies that prepare sterile compounds require their IV technicians to be ACPE certified in Sterile Compounding and Aseptic Technique. *Teaching Sterile Compounding and Aseptic Technique to Pharmacy Technicians – Instructors' Certification Course* will provide you with the materials, experience, and expertise to instruct, train, assess, and certify pharmacy technicians in sterile compounding and aseptic technique.

An Application-Based CPE Activity

Accreditation



The Austin Community College Pharmacy Technician Program is accredited by the Accreditation Council for Pharmacy Education (ACPE) as a provider of continuing pharmacy education.

Austin Community College is an equal opportunity educational employer.

Visit the Board of Trustees' website at austincc.edu/board

Visit the president's website at austincc.edu/pres

ACC Pharmacy Technician Program
Eastview Campus
3401 Webberville Road
Austin, TX 78702
austincc.edu/health/phra



Pharmacy Technician Program



Teaching Sterile Compounding and Aseptic Technique to Pharmacy Technicians

Instructors' Certification Course



austincc.edu/health/phra

Start Here. Get There.

Teaching Sterile Compounding and Aseptic Technique to Pharmacy Technicians – Instructors' Certification Course

Target Audience: Attendees of the 2012 PTEC Conference

Prerequisite: Attendees must have either completed an ACPE accredited course in Sterile Compounding and Aseptic Technique, or have equivalent education, training, or experience. Pharmacists must have an active U.S. pharmacy license, technicians must be either CPhT, and/or registered with their state board of pharmacy.

Course Details: The course requirements include:

- Online coursework, video demonstration viewing, written exam, post training quiz
- Two hour workshop (during PTEC conference)
- Completion of <USP 797> review process validation (via video demonstration)

Tuition: Special for PTEC conference attendees – \$285 (payment in full is required at the time of registration)

CPE Credits: 8.0 Contact Hours/0.8 CEU
Application Based Program, UAN No. 0615-000-12-002-L04-T and UAN No. 0615-000-12-002-L04-P
Release Date: 01/01/2012, Expiration Date: 01/01/2014

Objectives: Upon completion of this course students will be able to:

- Demonstrate excellent aseptic technique in compliance with <USP 797> and ACPE standards.
- Identify objectives to be included in a sterile compounding and aseptic technique course.
- Use educational resources provided to develop and implement a sterile compounding and aseptic technique training program for pharmacy technicians.
- Describe assessment tools and techniques to be used in the didactic and experiential components of a sterile compounding and aseptic technique training program for pharmacy technicians.
- Describe appropriate technique to be used in sterile compounding scenarios.
- Describe <USP 797> and ACPE guidelines for the CE program *Sterile Compounding and Aseptic Technique – A Certification Course for Pharmacy Technicians*.

Required Textbooks: *Sterile Compounding and Aseptic Technique: Concepts, Training, and Assessment for Pharmacy Technicians*–Text with Student Resources DVD, ISBN: 978-0-76384-083-9 and *Instructor's Guide* with DVD (companion to *Sterile Compounding and Aseptic Technique* book) ISBN: 978-0-76384-085-3

Textbooks are available from the EMC-Paradigm Publishing website at: <http://paradigm-educators.emcpublishingllc.com/page/paradigm/contact-us/>
Email: educate@emcp.com
Phone: 800-535-6865 Fax: 800-328-4564

Registration Information

Register online: austincc.edu/ce/register/

Register by mail: ACC Pharmacy Tech ACPE Programs
Attn: Lisa McCartney – EVC 9214
3401 Webberville Road
Austin TX 78702

Register by phone: (512) 223.5949

For Questions: lmccartn@austincc.edu
(512) 223.5949

Cancellation Policy: Total refund of tuition can only be made if ACC cancels the course or the student drops the class before it begins. Partial refund of tuition may be available according to the ACC Refund Policy for students dropping courses.

ACC Faculty Information: This course is taught by Lisa McCartney, BAAS, CPhT, PhTR, and Veronica Velasquez, AAS, CPhT, PhTR. Ms. McCartney is the Department Chair of Pharmacy Technology at Austin Community College; she has been an ACPE certified instructor in Sterile Compounding and Aseptic Technique since 1997. Ms. Velasquez is an Associate Professor in pharmacy technology at ACC and has been training IV technicians for over ten years. Combined, the instructors for this course have over forty years of pharmacy technical experience. In addition to being ACPE accredited, the ACC Pharmacy Technician Program is accredited by the American Society of Health-System Pharmacists (ASHP), and the Southern Association of Colleges and Schools Commission on Colleges.

PTEC Conference 2012

Location: Charleston SC
Francis Marion Hotel

Schedule: Registration: 1:30 – 2 p.m., Thursday, 7/12/12
CE Program: 2 – 4 p.m., Thursday, 7/12/12

What is included with your tuition: Review of sterile compounding and aseptic technique procedures and process validation; training materials, instruction in the set-up, delivery, and maintenance of the sterile compounding and aseptic technique course for Pharmacy Technicians. Upon completion you will receive a statement of ACPE CE credit for 0.8 CEU (8 hours); and a certificate of completion. (Note: Statement of CE credit and certificate of completion will be mailed to participant within four weeks of successful completion of the course.)

Requirements for award of credit: In order to receive ACPE credit, participants must submit registration, payment, and required paperwork. Participants must complete a written exam with a score of 70% or higher, and must attend the July 12th seminar at the PTEC conference. Participants are required to submit a video demonstration of their aseptic technique skills displaying full compliance with USP<797> standards.

An Application-Based CPE Activity

Registration Form

Teaching Sterile Compounding and Aseptic Technique to Pharmacy Technicians – Instructors' Certification Course

Participant Information:

Name
First _____ Last _____

Address _____

City _____ State _____ Zip Code _____

Phone
Daytime _____ Mobile _____

Email Address _____

Are you a:

CPhT? PhTR?

CPhT or PhTR # _____ Exp. Date _____

*ACPE Course Completion Date _____

School Location _____ ACPE UAN # _____

Pharmacist?

RPH License # _____ Exp. Date _____

*ACPE Course Completion Date _____

School Location _____ ACPE UAN # _____

*Note – Contact Lisa McCartney at lmccartn@austincc.edu to request approval of equivalent training or experience

Date: **Thursday July 12, 2012**
(During PTEC Conference)
Charleston SC; Francis Marion Hotel
Registration time: 1:30 pm
CE Program: 2 – 4 p.m.

Fee: **\$285**

Payment Method:

Check # _____ (payable to ACC Continuing Education,
NOTE: ACPE Instructor's Course – PTEC)

Visa

MasterCard

Discover

Credit Card# _____ Exp. Date _____

Cardholder Name _____
(as it appears on card)

Billing Address _____

Signature _____ Date _____