West Virginia Board of Pharmacy 1207 Quarrier Street, 4th Floor, Charleston, WV 25301

Phone: 304-558-0558 Fax: 304-558-0572

Application for Continuing Pharmacy Education Credit

One CE request per application. Incomplete applications will be returned.

NOTE: Application only required for general CE programs not already approved by ACPE or for programs submitted to meet drug diversion or consulting practice CE requirement.

- All applications must be received by the end of each month.
- Applicants will be notified by the last Monday of each month if the program was approved, denied or if additional information is required.
- If approved, continuing education (CE) certificates issued to participants must list:
 - o Title of the program
 - Number of CE hours awarded
 - **O WV Board of Pharmacy Program Number**
 - o Signature of program administrator
 - Date signed
- A record of the participant's attendance and copy of the CE certificate must be maintained for a period of 4 years from the program's date
- With a committee-approved CE request it is the responsibility of the provider to supply the approval code submitted by the West Virginia Board of Pharmacy to the attendees.

PROVIDER/RPH INFORMATION:				
Date of submission:	Applicant (check one): CE Provider Pharmacist			
Name of CE Provider/Pharmacist:				
Street Address:				
City:	State:	Zip Code:	email: _	
Cell Phone:	Work Phone:		Fax: _	
Contact Person (if CE Provider):				Phone Number:
PROVIDER INFORMATION: Applic considered by the committee. The			=	documentation will be returned and not application:
	and brief bio ske es for each sessi objective should	etch for each faculion (List the session start with a behave	n title followed	by at least 3 learning as describe, list, state
Date of Program:	Title of Pro	ogram:		
Location (Facility, City and State):				
Number of CE hours requested:	CE credits is at t		he CE committe	e and may be less than
Type of CE credit requested: (chec	k one): Consult	ing Gen	eralL	
Drug Diversion Training a	nd Best Practice	Prescribing of Co	ntrolled Substar	nces