

# Washington Mandatory CLE Requirements

Attorneys must complete 45 credits, including 6 credits in ethics, professionalism or professional responsibility, during each 3-year reporting period. Up to 22.5 credits, including the 6 credits in ethics, professionalism or professional responsibility, may be earned through self-study or in-house formats. All 45 credits may be earned through live webcasts.

## Using the SVSA VA Accreditation Course for 3.0 Hours of CLE in Washington

This course is accredited by The Washington Bar for 3.0 general CLE credits.

### To receive 3.0 hours of CLE in Washington:

1. Finish the course and be certain to write down the three verification codes and the VA course number announced during the course.
2. When finished with the course, go to [www.CLEfeedback.com](http://www.CLEfeedback.com) and submit our short evaluation form. In the box entitled 'Verification Codes' write the verification codes and the VA course number so we know that you have completed the course. in the box entitled 'State Bar Number' include your Washington Bar number in this box. Washington requires that we track our participants. You will not receive credit unless you submit these correct codes.

When we receive the submitted evaluation form *with* the correct tracking numbers then we will email you our course Activity ID issued to us by The Washington Bar. You will be able to use this Activity ID to go online to [www.wsba.org/MCLE](http://www.wsba.org/MCLE) to report your completion of this program.

The SVSA is not responsible for any loss of credit due to the attorney's own decision to not complete or follow any of the instructions above.

Note: You are still responsible for mailing in your certificate of completion to the Department of Veterans Affairs to receive credit with them.

## Reviewing the SVSA; VA, CLE Veterans Benefits Accreditation Training Course

To review more detail on this course or to refer this course to someone else who may have a need for it go to [www.CLE4VA.com](http://www.CLE4VA.com)