



Tools, Techniques, and TLC for Teaching Cued Speech Workshop

Denver, CO – Hampton Inn Cherry Creek
April 5, 2019, 9am-4pm & April 6, 2018 8:30am-5:00pm

The NCSA awards 3 CAUsE hours to participation in this workshop. *Participants need not be a certified instructor of Cued Speech, nor must they be pursuing certification.*

Name: _____ Daytime phone: _____

Address: _____ Evening phone: _____

City, State Zip: _____ Email: _____

Circle all that apply: Hearing HOH Deaf
Teacher SLP Audiologist Transliterator Family member Other: _____

Please indicate the amount of your registration:

_____ \$55 – postmarked by Feb. 23, includes \$10 Earlybird discount

_____ \$65 – postmarked Feb. 23 through March 23.

Registration by mail will *not* be accepted if postmarked after March 23. Registration at the door is possible, subject to the availability of space and will be granted at the discretion of exam proctors on a first-come, first-serve basis. **Fee is \$75.**

Workshop trainers will cue in American English all information presented when deaf cuers are in attendance. Do you require other accommodations?

_____ No _____ Yes **Please describe:** _____

Method of Payment:

Check # _____ payable to NCSA Credit Card (V, MC, AmEx)

Card # _____ CSC#: _____ Exp. Date: _____

Name on Card: _____

Billing Address (street, city, state, ZIP): _____

Send this form and your non-refundable registration fee (check payable to "NCSA" or credit card number) to:

Amy Ruberl, 5619 McLean Drive, Bethesda, MD 20814-1021

Workshop specifics will be e-mailed to you in early April (if you don't have email, include a *self-addressed, stamped* envelope. This workshop is included in the price of the Basic Instructor Workshop

Hotel: Hampton Inn Cherry Creek, 4150 E Kentucky Avenue, Denver, CO 80246. Go to this link to make reservations <https://www.eventbrite.com/e/basic-instructor-workshop-april-5-6-2019-tickets-55738460235>

Need more info? Contact: Amy Ruberl at InsCert@cuedspeech.org or 301-718-8717 or <http://www.cuedspeech.org/>