

Applied Math 2023 – Fall In-service Registration

In-service Registration Fee: \$185.00 (\$200.00 on-site)
(Includes continental breakfast, lunch and six (6) STEM Clock Hours)

Send Registration to:

Washington Applied Math Council (WAMC)

C/O WAMC Registration

PO BOX 1041

Tenino, WA 98589

Phone: (509) 800-7336

Fax: (360) 264-7564

E-mail to: katiewamc@gmail.com

Name: School District:

Teacher/CTE Cert.#:

School Address: City, Zip: , WA

School: School Phone:

Billing Address: City, Zip: , WA

School Email:

Alternate Email: Day of in-service Phone:

Check Number: PO Number:

Make Checks and POs payable to Washington Applied Math Council (WAMC)
Receipts available the day of in-service for non-preregistered P.O. Enclosed

The regular price of \$185 applies for early in-service registrations ONLY.
For registrations postmarked after **September 22, 2023** or on-site the cost is \$200.00.

Please specify which in-service you will attend:

WEST SIDE (In Person Only)

WEST SIDE

Wednesday, October 4, 2023

ESD 113

6005 Tyee Drive SW

Tumwater, WA 98512

8:00 a.m. – 3:30 p.m. (includes lunch)

EAST SIDE In Person

EAST SIDE

Friday, October 6, 2023

Spokane Community College

North 1810 Greene Street

Spokane, WA 99207

8:00 a.m. – 3:30 p.m. (includes lunch)

Virtual

For directions and additional information check our web site at, <http://www.wa-appliedmath.org/>
Fall, Winter, Spring, and Summer Registration forms are available to be downloaded from this site!

Please register early to ensure your place in this in-service. **Written** cancellations received more than two weeks prior will be charged \$30. There are **no refunds** for cancellations received within two weeks of the in-service date or for no-shows.

These in-services fulfill, in part, the Assurance Statement signed by the district to continue in-service in the CTE Applied Math program and are approved by OSPI for **six (6) STEM Clock Hours** of credit each.

WAMC recommends that everyone attend in person if possible. In person participation will be more beneficial to participants.

For additional information e-mail Nan Johnson: njohnson@wa-appliedmath.org or call 206-249-8481