

The logo features the AVID logo (a stylized figure with arms raised) followed by the text "AVID® Path to Schoolwide" in a bold, sans-serif font. The background of the top banner shows a blurred image of people in a meeting.

Two-day trainings that pave the way for student achievement

ANOKA-HENNEPIN, MN – OCTOBER 8-9, 2024

Register online at <https://my.avid.org>

A MyAVID account and password are required to register.

Path to Schoolwide trainings focus on schoolwide AVID strategies and methodologies for high school, middle school, or elementary educators. These trainings include two days of professional learning and all materials. Morning coffee and lunch will be provided each day.

Who should attend this training?

- Administrators and Coordinators
- AVID Elective Teachers and Coordinators
- Subject Area Teachers
- Teachers New to AVID
- AVID Elementary Administrators and District Directors

Registration Fees

\$675 / person on or before 9/10/2024

\$690 / person after 9/10/2024

What is Offered

- AVID Elective Level 1: Implementing
- Creating Engaging and Rigorous Classrooms (K-12)
- Transforming Literacy: Secondary

Training Location

Anoka-Hennepin Schools
2727 N. Ferry St.
Anoka, MN 55303

Training Times

- Tuesday, October 8
8:30 AM – 3:30 PM
- Wednesday, October 9
8:30 AM – 3:30 PM

Nearby Accommodations

- Embassy Suites by Hilton Minneapolis North
6300 Earle Brown Dr.
Brooklyn Center, MN 55430
☎: (763) 560-2700
- Fairfield Inn and Suites Minneapolis North
6250 Earle Brown Dr.
Brooklyn Center, MN 55430
☎: (763) 561-8000

Nearby Airport

- MSP

Transportation

Participants are responsible for travel, lodging, and transportation arrangements to and from the event.

Questions? Email: edtrainings@avid.org

Cancellation Policy - AVID Center reserves the right to cancel an event, in whole or in part, for any reason. AVID Center is not responsible for any losses incurred for travel, lodging, or other costs. Please check [AVID's Rest Assured Policy](#) for more information about fees and cancellation requests.