

AVID Tutor Training Level II

December 14, 2018
8:00 - 11:00 a.m.

Presented by: Melissa Jordan



This is a level II training to help advance the skill and knowledge of the AVID tutors. It is important for all tutors to engage in continuous professional learning regarding the tutorial process to become familiar with the components of the AVID College Readiness System (ACRS).

RSVP by Wednesday, December 12, 2018
at this link: [https://
avidlevel2tutortraining121418.eventbrite.c
om](https://avidlevel2tutortraining121418.eventbrite.com)

Training will be held at:
NWSISD
9201 W. Broadway, #690
Brooklyn Park, MN 55445
763-450-1300

x substitution

$$\lim_{x \rightarrow 0} \frac{2e^x + \sin(x) + \cos(x) + 1}{x + 1}$$
$$\lim_{x \rightarrow 0} \frac{2e^0 + \sin(0) + \cos(0) + 1}{0 + 1}$$
$$\frac{2 \cdot 1 + 0 + 1 + 1}{1}$$



**NORTHWEST SUBURBAN
INTEGRATION SCHOOL DISTRICT**
A Global Community Learning and Growing Together