[](http://www.murrieta.k12.ca.us/mvusd)

Advancement

Via

Individual

Determination

***High School Coordinators***

**Kelly Alvarado (MVHS)**

**Denise Guzman (MMHS)**

**Kaylyn Yup (VMHS)**

***District Director: Student Services***

**Jennifer Schriver**

****

AVID Behavioral Contract

Student:

Date:

Dear Parent/Guardian and AVID student,

Being in AVID is a privilege and we expect our students to consider it an honor. Placement in the AVID program requires students to not only take rigorous classes, but also behave in such a way that allows them to get the most out of their education. A failure to do so can result in immediate dismissal from the AVID program.

I understand that my enrollment in the MVUSD AVID program may be terminated for the following reasons:

* Non-compliance of any school policy/rule. This included any violation of CA Ed Code 48900.
* Poor behavior includes not being on task during tutorials, not listening when the teacher is speaking and distracting my peers in class.
* Poor behavior includes academic dishonesty such as: copying assignments, tests, and taking work from others and claiming it as your own.

In order to remain in the program, I will need to abide by the following requirements:

1. Be a model student not only in my AVID class, but in all of my classes
2. Take tutorials seriously which means staying focused during the entire tutorial
3. Stay focused on the subject at hand and not distract my fellow students
4. Not use any electronic gadgets during class
5. Use all class time wisely (If you finish a task early, do something else productive)
6. Maintain academic integrity in all classes

I understand that the failure to comply with the above stated contract will result in my being removed from the AVID program.

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Student Signature Parent Signature

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

AVID Elective Teacher AVID Coordinator