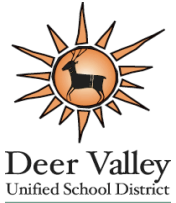




# Inspiration Mountain School

*JoAnn Schwarting, Principal*

*Tessa Garcia, Assistant Principal*



## Mr. Nick Helmick - 5th Grade Math

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Parent Involvement is all about the children. Participation in your child's education is proven to boost his or her achievement in school. We are committed to treat parents as partners while keeping lines of communication open and focused on the needs of your child. Mutual trust and respect between parents and teachers is required to maintain a positive learning experience at any school. We believe that your trust in Inspiration Mountain is required to ensure your child's success.

- I am very excited to have your student in 5th Grade Math this year! I feel honored to be a part of the amazing staff at Inspiration Mountain School. This is my 8th year teaching 5th grade math, and 9th year teaching 5th grade (I taught one year of ELA). I am entering my 12th year of teaching. I look forward to challenging your student in math each day. Students will be up and working in small groups every day during math. I know that math is not everybody's favorite, but I want students to learn to enjoy math and not be afraid to try. I believe that when students have CONFIDENCE, they will open up and become better mathematicians. When I am not teaching math, you will find me as the co-sponsor of our Medieval Times Drama Club. 5th Graders are able to audition for and be a part of this year's musical, Willy Wonka Jr. In my free time, I like spending time with my family and I try to support our local theatres as much as possible. I am looking forward to a great year!

### Quarter 1

- **Place Value and Decimal Fractions**
- **Multi-Digit Whole Number and Decimal Fraction Operations**

### Quarter 2

- **Multi-Digit Whole Number and Decimal Fraction Operations**
- **Addition and Subtraction of Fractions**

### Quarter 3

- **Multiplication and Division of Fractions and Decimal Fractions**
- **Addition and Multiplication with Volume and Area**

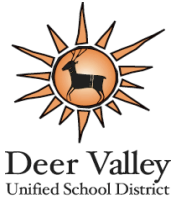
### Quarter 4



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- **Addition and Multiplication with Volume and Area**
- **Problem Solving with the Coordinate Plane**

### OVERVIEW of [Arizona State Standards](#).

- [DVUSD Math Resources for Parents](#)
- [What is Depth of Knowledge \(DOK\)?](#)

### COMMUNICATION:

*Please schedule specific times to meet with me, as we need time to communicate effectively. I often have professional duties directly before and after school hours. Please understand that I will not be able to meet or discuss issues while I am teaching or supervising students. However, I will contact you as soon as I can.*

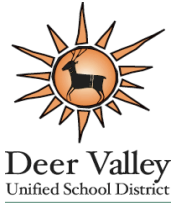
- School-wide
  - Inspiration Mountain [Website](#)
  - Frequent Smores via social media, email, and texts
- [Teacher websites](#)-
  - [Mr. Helmick's Website](#)
  - The best way to communicate with Mr. Helmick:
    - Students - Please send Mr. Helmick a Canvas inbox message
    - Parents - Email is the best way to communicate with Mr. Helmick.
- Contact Details
  - Best times and ways to reach you
    - Email is the best way to reach me. I am unable to answer phone calls during the school day, but I do check my email at least a few times each day during school hours.
  - Email - [nick.helmick@dvusd.org](mailto:nick.helmick@dvusd.org)
  - Room 406
  - What is your main mode of communication?
    - Email, Canvas Inbox Message (from students), Weekly Smore Newsletter
  - Where do students and parents find nightly homework assignments and school events?
    - Students will fill in their planner daily in the math class. This will include any homework assignments that need to be completed and any upcoming assessments.



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- Important paperwork will be found in the Blue Take Home Folder.

### **PROFESSIONAL LEARNING COMMUNITIES (PLC's)**

Most Fridays, students will be released early so that we are able to participate in PLC work. This work is directly related to the planning, instruction and interventions we implement in our classrooms to ensure that students master the standards.

#### **Role of PLC**

A professional learning community is a group of educators that meet regularly and work Collaboratively to improve teaching practices and the achievement of students. The questions that drive the work of PLC's are:

- What do we want all students to know and be able to do?
- How will we know if they learn it?
- How will we respond if some students do not learn?
- How will we extend the learning for students who are already proficient?

**PLC Teams are responsible for collaborating to establish general consistency among the following:**

- Assignments, presentations, products, observations and assessments used to determine a student's level of performance in relation to grade-level standards.
- The method and schedule for additional learning opportunities.
- Due dates, deadlines, and procedures for reassessment.
- Create opportunities for common scoring of assessments.
- **Generative Artificial Intelligence Tools in Grades K-8:** *After careful consideration and in alignment with the developmental needs of our students and the Children's Online Privacy Protection Act (COPPA), DVUSD has determined that the use of Large Language Models (LLMs), such as ChatGPT, is not suitable for students in grades K-8 (under 13 years of age) and will not be utilized or endorsed in academic contexts.*

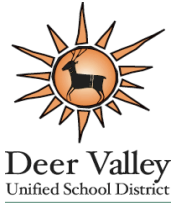
### **HOMEWORK & GRADES**



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- The intent of homework is to practice, extend learning, and provide opportunities for students to develop critical, independent study skills and self-discipline for their life-long educational journeys.
- Grades are a reporting tool utilized to reflect what a student knows and is able to do in a content area. We measure achievement, not effort or behavior, in our grading system.
- Grades will be equitable, accurate, specific, consistent.
- A student's grade should reflect academic learning and should never be used as a punitive tool.
- Grades are for reporting the status of academic learning, not behavioral conduct
- The primary purpose of assessment and grading is to provide detailed feedback to inform and support student learning.
- Learning is a process that takes place over time and at different speeds for different students.
- PowerSchool is an essential resource for parents and students. It is not only a tool for communication regarding grades, it is a resource for our students and parents to check progress, missing work, and what is being taught/learned regularly. Please ensure that you and your child have access (separate accounts) and even sign up for the app and push notifications or weekly email updates as an option in [PowerSchool](#).

### **MEANINGFUL GRADE ENTRIES**

Teachers are expected to enter a meaningful grade for each student in the electronic gradebook on a regular basis so that students, parents, and support staff can better monitor student progress. A meaningful grade is a grade entry for an assessment or coursework that measures learning standards. The frequency of entering meaningful grades is as follows:

- Classes that typically meet 4-5 days per week = at least 1 meaningful grade each week
- Classes that typically meet 2-3 days per week = at least 1 meaningful grade every other week
- Classes that typically meet 1 day per week = at least 1 meaningful grade every 3rd week

At least one meaningful assessment/assignment grade entry must be entered each week, but an entry that impacts the course grade must be entered at least every 2 school weeks (every 3rd week for classes meeting once per week).

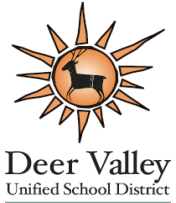
### **3rd-8th GRADE**



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Students in 3rd through 12th grades will receive marks for their **proficiency** towards the grade level standards using the following scale. These marks are for information and do not calculate the student's overall course grade.

- **4 = Highly Proficient**
- **3 = Proficient**
- **2 = Partially Proficient**
- **1 = Minimally Proficient**

Students in 3rd through 12th grades will receive marks for their **overall performance** in each course of study using the following letter grade scale. Overall course grades for students in grades 3-12 will be calculated from the average of the student's assignment scores\* (assessments, coursework).

- **A = 90-100%**
- **B = 80-89%**
- **C = 70-79%**
- **D = 60-69%**
- **F = 0-59%**

*Grades of "D" and above are passing marks. A course grade of "F" indicates that the student has failed the course..*

\*For graded work in the Assessment/Coursework Categories, teachers will enter the proficiency marks for each standard measured and use the following guide to assign a score to the assignment. Parents will see the percentage score for each grade book entry with the letter grade mark on the front page of the PowerSchool parent portal.



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Deer Valley  
Unified School District

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Highly Proficient A 100%-90%			Proficient B 89%-80%		Proficient C 79%-70%	
100-97	96-94	93-90	89-85	84-80	79-75	74-70
All 4's on standards	All 4's except for one 3	Mostly 4's with some 3's and/or 2's	Mostly 3's with some 4's All 3's on standards	Mostly 3's and 4's with a 2	Mostly 3's with some 2's	Mostly 2's with 3's and/or 4's
Partially Proficient D 69%-60%			Minimally Proficient F 59%-50%			
69-65		64-60	59-56		55-50	
Mostly 2's and 3's with a 1		All 2's on standards	Mostly 2's and some 1's		All 1's on standards	
No Evidence						
49% - 0%						

For additional information, the parent may click the blue "show standards" icon to view the proficiency marks for the learning standards associated with the assessment or coursework.

Due Date	Category	Assignment	Flags	Score	%	Grade
09/22/2022	Assignments	Weathering Rates - Gizmos		100/100	100	A
09/15/2022	Assignments	Weathering of Different Rocks Gizmo		90/100	90	A
09/09/2022	Quiz	Land forms Quiz	Click "Show Standards" icon to see standards measured on the assignment.	85/100	85	B
	4.E1.U1.6 - Plan and carry out an investigation to explore and explain the interactions between Earth's major systems and the impact on Earth's surface materials and processes. 4.E1.U1.6			3		Proficiency level shown here
08/12/2022	Quiz	Scientific Method Quiz		100/100	100	A

### WEIGHTS

All 1st-12th grade teacher gradebooks will utilize the following weights for each category in the gradebook.

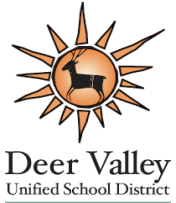
- ASSESSMENT CATEGORY 80%
- COURSEWORK CATEGORY 20%
- PRACTICE CATEGORY 0%



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### **Missing Work:**

**An assignment is considered as missing work when it is not submitted by the due date.**

Missing work will be treated as such:

- The assignment will be marked with the “missing” special code in the gradebook
- A zero (0) will be entered as the score for the assignment in the gradebook (grades 3-12)
- No Evidence (NE) will be entered for the standards attached to the assignment
- If the work is submitted as Late Work (see below), the zero (“0”) assignment score will be changed to reflect the student’s actual score with no deductions or penalties.
- If the work is not submitted as Late Work or does not meet conditions for Late Work, the score for the assignment will be changed from a zero (“0”) to a 49% by the end of the term.

### **PROCEDURES FOR RE-ASSESSMENTS AND LATE WORK**

Expectation is that all students will complete all learning requirements

- Students needing extra help will receive it from their teacher during Multi-Tiered Systems of Support in class
- Students choosing not to complete work, but who are able to do so, will complete work with support during a 20 minute response to intervention block.
- In order to accurately reflect a student’s academic performance level, teachers will accept late work and missing work for full credit if the work is submitted within the timeframe and procedures below and before the end of the grading period.
  - The practice/coursework/assessment will be marked with the “Missing” special code in the gradebook with a 49% in line with district grading practices.
  - No Evidence (NE) will be entered for the standards attached to the practice/coursework/assessment
  - If the work is submitted as Late Work (see terms below), the NE or 49% score will be changed to reflect the student’s actual score with no deductions or penalty.
  - If the work is not submitted as Late Work or does not meet conditions for Late Work, the score for the practice/coursework/assessment will remain at 49%.
  - Students will still be responsible for turning in late work in addition to their current coursework, which results in the natural consequence of a heavier workload. The primary consequence for students not completing the work is to complete the work.

In order for Late Work to be accepted, students must meet the following parameters:

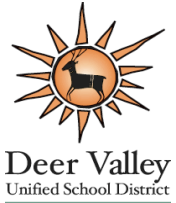
- Assignment is not a timed activity (such as a Quick-Write Essay)
- Assignment is not a Long-Term assignment (over multiple weeks)



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- Assignment is turned in within the following time frame
  - K-2 Grades: By the end of the marking period
  - 3-8 Grades: Within 10 DAYS of the end of the unit.

If a student meets the above criteria, he/she will be issued full credit for the work submitted (no added penalties or caps on the grade that can be earned). The teacher will mark the student's assignment with the "Late" special code. If the assignment is an assessment, the proficiency level of the standards attached will be entered.

*Please note: Accommodations included in a student's IEP, 504, or EL plan may supersede the above Late Work procedures. Consult with the student's Service Coordinator, counselor, or the student's support team.*

### REASSESSMENT

**Retake:** The student completes another assessment of the same learning targets. The assessment to be retaken may be in the same format or a different format. The higher of the two scores will be entered in the gradebook.

In order to earn a retake opportunity, a student must complete all of the following:

- Complete all formative coursework related to the content/skill assessed
- Consult with the teacher
- Submit a reassessment plan or application, if required by the teacher

A reassessment plan must be scheduled within the following time frames:

- 3rd-8th Grades: Within 10 school days after receiving the assessment score

### EXTRA CREDIT

Just as imposing grade penalties for poor behavior distorts academic grades, so does awarding higher grades or extra credit for good behavior. Extra credit renders an academic grade less accurate since it is not based upon performance of the standards, but rather on compliant behaviors. **No extra credit will be awarded.**