## Welcome to Curriculum Night

## 3rd Grade

Ms. Davies
Ms. Seabaugh
Mrs. Wells

Monday-Thursday
8:45am-10:15am: ELA
10:15am-10:50am: Writing
10:50am-11:20am: Science/SS
11:20am-12:00pm: Lunch/Recess
12:00pm- 12:30pm: Science/SS
12:30pm-1:00pm: RTI/Tier II
1:00pm-1:15pm: Recess
1:15pm-2:00pm: Specials
2:00pm- 3:30pm: Math

## Friday

8:45am-10:05am: ELA
10:05am-10:35am: Writing
10:35am-11:10am: Science
11:10am- 11:35am: RTI/Tier II
11:35am- 12:15pm: Lunch/Recess
12:15pm-12:50pm: Specials
12:50pm- 2:00pm: Math

|  |  | OWNERSHIP |  | $R$ RESPECT |
| :---: | :---: | :---: | :---: | :---: |
| Learning Spaces | - Follow classroom procedures as directed - Keep hands, feet, and objects to yourself | - Come to class prepared and ready to learn <br> - Own your actions <br> - Take care of materials | - Do your personal best <br> - Take pride in your work <br> - Participate in the learning process | - Use school appropriate language/volume <br> - Work together and share <br> - Be kind |
| Restroom | - Report problems to an adult <br> - Use toilet and sink correctly | - Flush, wash, dry, goodbye <br> - Return to class quickly <br> - Only use when needed | - Use toilet paper <br> appropriately <br> - Use soap responsibly | - Honor others privacy/personal space <br> - Keep restroom clean and graffiti free |
| Cafeteria | - Walk at all times <br> - Eat quietly and calmly <br> - Stay in your seat | - Honor personal space <br> - Clean up after yourself | - Make healthy choices <br> - Eat your own food | - Patiently wait in line <br> - Use table manners |
| Playground | - Be safe <br> - Play fair <br> - Keep hands and feet to yourself | - Use equipment appropriately <br> - Follow directions <br> - Honor the whistle/bell | - Encourage others <br> - Report any issues to an adult | - Include others <br> - Use kind words <br> - Share equipment |
| Hallway \& Stairs | - Eyes forward <br> - Use the handrails <br> - Walk at all times | - Transition quietly <br> - Keep areas clean | - Be on time to class <br> - Head directly to your destination | - Keep hands, feet, objects to yourself <br> - Use quiet voices |

## Quarter 1 Standards- Reading and Writing

## Reading

3.RL. 2 Recount and paraphrase stories, including fables, folktales, and myths from diverse cultures; determine the central message, lesson, or moral and explain how it is conveyed through key details in text.
3.RL. 3 Describe characters in a story (e.g., their traits, motivations, or feelings) and explain how their actions contribute to the sequence of events. Craft and Structure.
3.RF. 3 Know and apply phonics and word analysis skills in decoding one-syllable or multisyllabic words.
a. Identify and know the meaning of the most common prefixes and derivational suffixes.
b. Decode words with common Latin suffixes.
c. Apply knowledge of the six syllable types to read grade-level words accurately.
d. Read grade-level appropriate irregularly spelled words.

## Writing

WF. 1 Demonstrate and apply handwriting skills

## Quarter 1 Standards- Math

3.0A.A. 2 Interpret whole number quotients of whole numbers (e.g., interpret $56 \div 8$ as the number of objects in each group when 56 objects are partitioned equally into 8 groups, or as a number of groups when 56 objects are partitioned into equal groups of 8 objects each).
3.OA.A. 4 Determine the unknown whole number in a multiplication or division equation relating three whole numbers For example, determine the unknown number that makes the equation true in each of the equations $8 x=48$,
3.0A.B. 6 - Understand division as an unknown-factor problem (e.g., find $32 \tilde{A} \cdot 8$ by finding the number that makes 32 when multiplied by 8). 3.OA.B. 6
3.MD.A.1b - Solve word problems involving money through \$20.00, using symbols \$, ".", ?.
3.MD.A. 2 - Measure and estimate liquid volumes and masses of objects using metric units. (Excludes compound units such as cm 3 and finding the geometric volume of a container.) Add, subtract, multiply, or divide to solve one-step word problems involving masses or volumes that are given in the same units. Excludes multiplicative comparison problems
.3.OA.D. 10 - When solving problems, assess the reasonableness of answers using mental computation and estimation strategies including rounding.

## Quarter 1 Standards- Science

3.P2U1.1-Ask questions and investigate the relationship between light, objects and the human eye
3.P4U1.3- Develop and use models to describe how light and sound waves transfer energy
3.P2U1.2- Plan and carry out an investigation to explore how sound waves affect objects at varying distances

## Quarter 1 Standards- Social Studies

3.SP1.1- Create and use a chronological sequence of related events to compare developments that happened at the same time.
3.SP1.2- Compare life in specific historical time periods to life today
3.SP2.1- Explain why individuals and groups have different points of view on the same event.
3.SP3.2- Distinguish between primary and secondary sources.

## All Things EQ

All Things EQ is a program we utilize to help our students build positive relationships and self-regulation skills. Each week new mottos are posted on the board. Students are encouraged to discuss the meaning of the motto and participate in booklet activities to ensure proper understanding.

## Course Grade Scale

Assignment scores will be averaged to produce an overall course grade for the standard. The course grade will be based upon the following traditional letter grade scale:

$$
\begin{aligned}
& A=90-100 \% \\
& B=80-89 \% \\
& C=70-79 \% \\
& D=60-69 \% \\
& F=0-59 \%
\end{aligned}
$$

## Standards Grade Scale

Students in 3rd through 8th grades will receive marks for their proficiency toward the grade level standards using the following scale. Standards marks do not impact the course grade.

4 = Highly Proficient
3 = Proficient
2 = Partially Proficient
1 = Minimally Proficient
NE = No evidence (missing work)

## Citizenship Marks

3rd-8th grades students will receive citizenship marks for each course using this grade scale:
$\mathrm{E}=$ Excellent
S = Satisfactory
$\mathrm{N}=$ Needs Improvement
$\mathrm{U}=$ Unsatisfactory

## Categories and Weights

Assignments will be entered into the gradebook within one of the following categories which will be weighted for calculation of the overall course grade.

$$
\begin{aligned}
& \text { ASSESSMENT }=80 \% \\
& \text { COURSEWORK }=20 \% \\
& \text { PRACTICE }=0 \%
\end{aligned}
$$

## PowerSchool Parent Portal



Students in 3rd-8th grades will receive a grade report every quarter. Parents can view student grades and attendance on the
PowerSchool Parent portal.

## Go to:

ps.dvusd.org/publi
C

If you do not have an account, see front office for access codes. Then click CREATE ACCOUNT on the parent portal.

If you have an account, enter your Username and Password and click SIGN IN.

PowerSchool

## Student and Parent Sign In

## Sign In Create Account

Username

Password

On the Grades \& Attendance page, you will see the number of absences your child has had.

Quick Lookup Standards Grades
You will also see the course grades for each course. Click on the course grade to see the assignments that were graded for the course.

The citizenship mark for each course is located under the course grade.


When you click on a course grade, you can see a list of grade entries.


Alilick on the blue SHOW STANDARDS icon to see the marks for the standard(s) measured on the assignment.

Assignments may be marked with a symbol. See the Legend at the bottom of the page for information about the meaning of each symbol.

When the "View" link is shown, you can click on "View" to see additional information about the gradebook entry.

## Legend

1 - This final grade may include assignments that are not yet published, or may be the result of special weighting used by the teacher. Click to view additional information on special weighting.


Click on the Standards Grades tab to see the overall grades for each standard for the marking period.


Click on arrow beside the course title to expand the selection or click on Expand All.


| Due Date | Category | Assignment | Flags |  |  |  |  | Score |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 10/05/2021 | Assessment | Different Types of Maps | 난 |  |  |  |  |  |
| 10/01/2021 | Coursework | Technology: Past, Present, and Future | 숀 4 |  |  |  | $\star$ |  |
| 08/20/2021 | Assessment | Super Citizen | 밦 |  |  |  |  |  |
| **) | 2.C2.2 - *Explain how all people, not just official leaders, play important roles in the world. 2.C2.2 |  |  |  |  |  |  | 3 |
| **) | 2.C4.2 - *Explain how rules function in public settings.$\text { 2.C4. } 2$ |  |  |  |  |  |  | 3 |

After clicking on the SHOW STANDARDS icon, the selection will expand to show the standards that were measured and the student's level of proficiency on each standard.

## PowerSchool Parent Portal - 3rd-6th Grades

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Quick Lookup Standards Grades
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Change: No plus or minus indicators No Change: Letter Grades A-F

Quick Lookup Standards Grades


No Change: Percentages shown on $0-100 \%$ scale No Change: Citizenship marks on E/S/N/U scale

Parents will see a few changes from last school year.

## PowerSchool Parent Portal: 3rd-6th Grades

PowerTeacher Pro Assignments


Change: No plus or minus indicators
Change: Scores aligned to actual performance

PowerTeacher Pro Assignments

No Change: Expand to see proficiency marks
No Change: Proficiency marks on 1-4 scale

Parents will see a few changes from last school year.

