



## Calendar of Events

February 8

1<sup>st</sup> Day of Learning Mode Switch

February 9

Valentine Cards into Classroom  
Teachers

February 12

Friendship & Wacky Hair Day at  
School

February 15

Family Day – No School

February 16 & 17

Vacation Days – No School

February 18 & 19

Teacher's Convention – No School  
for Students

February 22

Friends of Westbrook Zoom  
Meeting at 5:30pm

March 9 & 11

3 Way Conferences-Zoom

*Please check the School Website for  
the most up to date events calendar:  
<http://rockyview.ab.ca/calendar/westbrook-school-calendar>*

Follow us on Twitter!  
@WestbrookRVS



# February Newsletter

## PRINCIPAL'S MESSAGE – MS. CHRISTINE PARKER

It is hard to believe it is already February and **we have been in our new school for 5 months!** It really does feel like home and is a great space for teaching and learning. We are looking forward to the day we can share our great school space with you.

January flew by with the first week being online learning. We said goodbye to Ms. Olafson who has moved over to the east side of the division to teach at Langdon and welcomed Mrs. Inzinger back from maternity leave. Staff and students enjoyed our Term One celebration virtually Friday January 22 which the entire school watched simultaneously in their home rooms. The term celebration was a time for everyone to say goodbye to our old school by watching the school farewell video and pictures of the demolition. We also viewed pictures of theme days, celebrated students, enjoyed student artwork posted throughout the school, and pictures of middle school intramural volleyball.

February will fly by as well, as **there are only ten days of school left for students in this month.** Students and families will have an opportunity to enjoy an extended Family Day holiday as there is no school for students from February 15<sup>th</sup> to the 19<sup>th</sup>. On February 18<sup>th</sup> and 19<sup>th</sup>, the teachers will be attending the Palliser Teacher Convention, and we are really excited about the wide variety of sessions that are being offered over the two days through Zoom. **Students will be returning to school on Monday, February 22<sup>nd</sup>.**

The Friends of Westbrook are looking forward to another opportunity to fundraise money for the school by holding a casino. They are not sure if the current date of March 8<sup>th</sup> and 9<sup>th</sup> will change, but until they hear otherwise, they are still

looking for volunteers to help. You will find additional information in this newsletter if you would like to volunteer. The money raised is very important to the school as FOW continues to pay back a \$100,000 of the matching Rockyview County loan to RVS for the gym expansion. They are also planning ahead for a new playground that will need to be replaced within the next few years. Which also reminds me, we will be looking to generate a playground committee in the fall of 2021. This committee will help us plan the new playground, set a budget, and look for other fundraising opportunities to make this huge project a reality for our elementary students.

I would like to close with a thank-you to all of you in these very different and trying times. We appreciate you doing the daily COVID check with your child/ren every morning, and wearing masks in our parking lot if you need to get out of your vehicle or if you have to come into the school to pick up your child/ren.

Christin Parker- Principal

Hana Hooper – Vice Principal



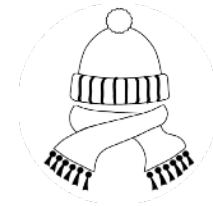
**Please note:** This year's Annual Fair will have to be postponed due to COVID. A letter will be sent out to the families with details regarding the postponement of the fair.



**Valentine's Day Card Exchange:**  
Please be aware that all student Valentine Cards must be brought to the school by February 9<sup>th</sup> in order to quarantine for the required time to share with classmates. Please Note: we ask that the students not bring any food items to give to classmates.

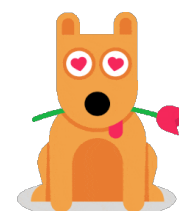


Just a reminder to send your child(ren) to school dressed for the weather! It's still pretty chilly outside so we would like to keep them warm during outside activities.



***Lost and Found – Please remind your child to check the lost and found items for any missing items.***

Water Bottles! We've had an increased number of students who haven't been bringing a water bottle to school and have been asking for cups at the office. Due to COVID this is something we wish to avoid. Please remember to send a clean and filled water bottle to school with your child every day!




# February Wellness Challenge!

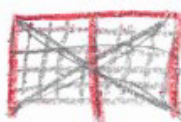
The Grade 4/5 Students are working on Wellness in their Health Class. They have come up with some wonderful challenges for the Westbrook Families to do during the month of February!

Have fun and challenge yourself for the whole month!



## February 2021- Family Wellness Challenge

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	1 Grow a plant or draw a picture of one.	2 Throw and catch a ball together.	3 Climb up and down your stairs 10 times.	4 Complete an exercise video.	5 Smoothie Morning- Make a smoothie and drink it.	6 Help clean the house. Chores! Chores! Chores!
7 Go on a Zoom call with your family or friends. Play a game online or catch up.	8 Read one of your favourite books.	9 Play with a pet, stuffed animal or sibling.	10 Use your creativity and paint or draw!	11 Complete 100 jumping jacks.	12 Complete a puzzle or brain game.	13 Go on a walk, run or adventure!
14 Make a Valentine's Day card for someone special 	15 Bring the movie theater home! Enjoy a movie together.	16 Play a sport for 30 minutes. Which sport did you choose?	17 Complete a hand/eye coordination activity.	18 Have a contest with your family. This can be anything! Spelling Bees are fun ☺	19 Have a family dance off	20 Make a craft
21 <u>Self-Care</u> Take a nap or relax for at least 30-minutes.	22 Do yoga or stretching for 30-minutes.	23 Who can do the most push-ups without stopping challenge?	24 Practice tongue twisters? <i>She sells seashells down at the seashore.</i>	25 Free choice!	26 Make a goal book with your family for March. Can you think of 5 goals?	27 Explore the outdoors! Do a nature activity.
28 Make an obstacle course and challenge your family!	We hope all families have fun with the February Challenge. If you would like to send a picture of your favourite activity that you completed, please send them to <a href="mailto:kvannest@rvschools.ab.ca">kvannest@rvschools.ab.ca</a> . I would love to post them on our February Wellness Challenge Board in the school.					





**Westbrook Alumni and  
upcoming Cochrane High School  
graduate Rebecca Dal Collo  
receives the Friends of  
Westbrook \$500 Scholarship!  
Congratulations Rebecca and all  
the best in your upcoming  
studies!**

# FRIENDS OF WESTBROOK CASINO!

The friends of Westbrook are excited about the upcoming CASINO on March 8<sup>th</sup> and 9<sup>th</sup>, 2021. Volunteers are needed to work these nights. This is an enormous fundraising opportunity for our little school and volunteering is easy (and even sometimes fun!) Thank you to everyone who has volunteered in the past. We are going to need some fabulous volunteers again this year. Please contact Shannon at [shankinch@hotmail.com](mailto:shankinch@hotmail.com) to sign up. **The shifts are listed below.** Buddy up and work your shift together! FOW appreciates all your support, we couldn't do it without you!

## March 8:

11pm to Close – Combined Sorter/Counter

11pm to Close – Recorder

11pm to Close – Amalgamator



## March 9:

10:45am to 7pm – Chip Runner

6:30pm to Close – Chip Runner

11pm to Close – Combined Sorter/Counter

11pm to Close – Recorder

11pm to Close – Amalgamator



The Event will be located at:

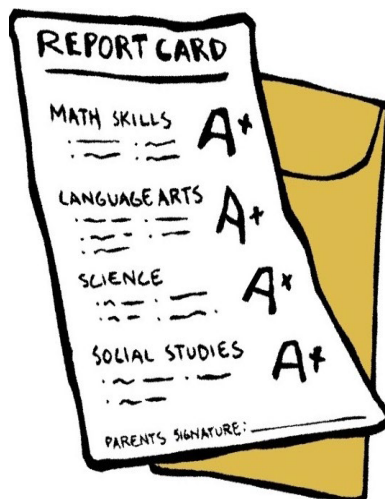
**Century Casino, 1010 42 Ave SE**

**Just off Blackfoot Trail**



# Want Real Time Reporting on your Child's Progress?

Navigating through the  
PowerSchool Portal Webpage will  
provide you with all the pertinent  
information you may want so you  
can know your child's progress.  
Check out the steps below or visit  
[https://www.rockyview.ab.ca/21st  
C/assessing/real-time-reporting](https://www.rockyview.ab.ca/21stC/assessing/real-time-reporting)



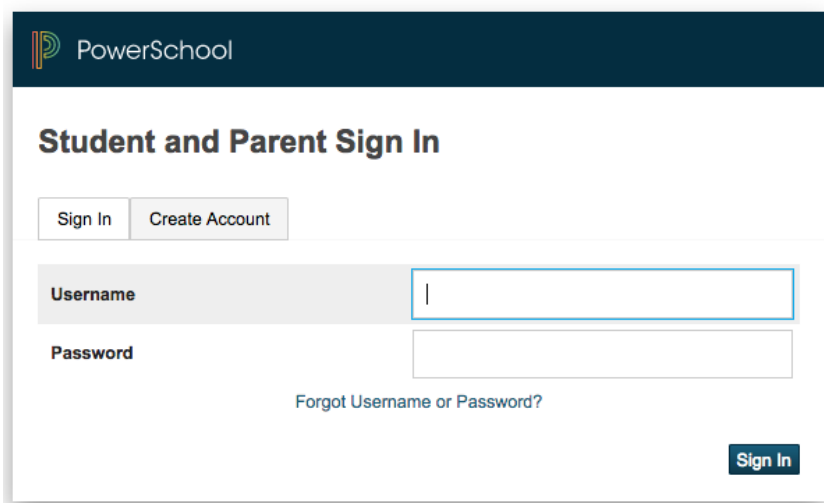
## Real-Time Reporting (7-9 Parents)

### Navigating the PowerSchool Public Portal

**Step 1:** To see ALL assessment information (including outcomes) about your student, log into the Public Portal on a computer, or through the web browser on a mobile phone, **NOT through the PowerSchool app**.

<https://ps.rockyview.ab.ca/public>

\*If you do not have an account, click on the “Create Account” tab and follow the prompts to create account and add students. (Your school has sent letters home with specific access codes to add your students.)

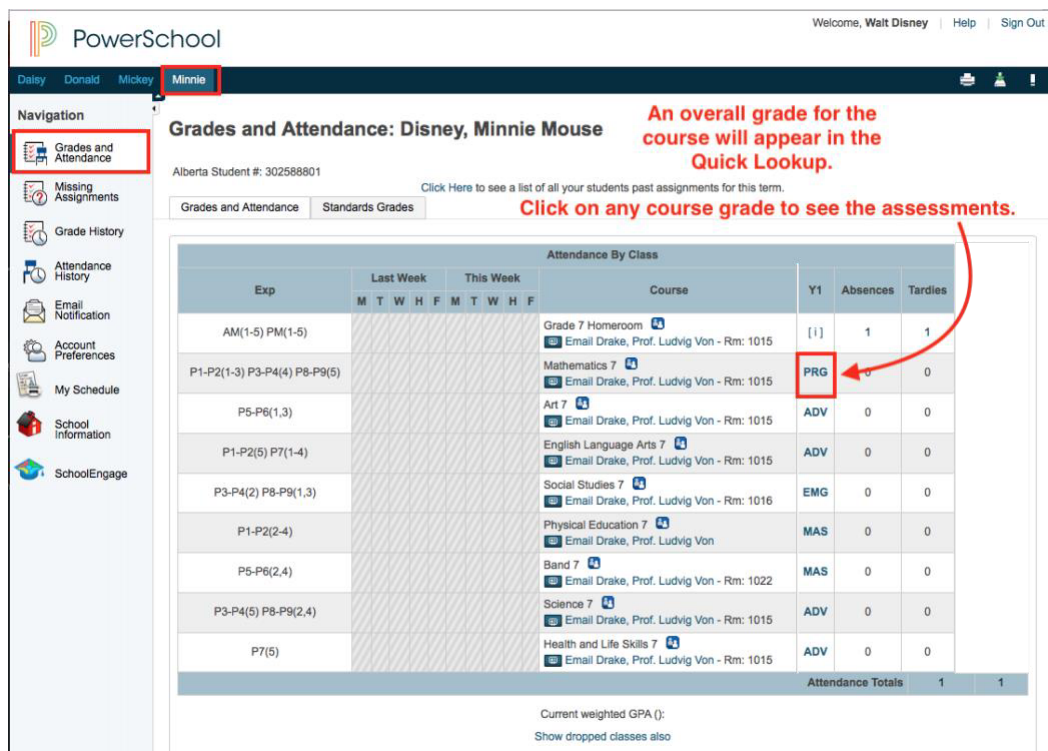


The image shows the PowerSchool login page. At the top is the PowerSchool logo. Below it is the heading "Student and Parent Sign In". There are two buttons: "Sign In" and "Create Account". Below these are input fields for "Username" and "Password". A link "Forgot Username or Password?" is located below the password field. A "Sign In" button is at the bottom right.

**Step 2:** Click on the name of the student in the blue horizontal bar.

**Step 3:** Click on the “Grades and Attendance Tab” in the left navigation menu.

**Step 4:** Click on the course grade to see more information about a specific subject.



The image shows the PowerSchool interface for a student named Minnie Mouse. The top navigation bar includes the student's name and a "Grades and Attendance" tab. The left sidebar contains a navigation menu with "Grades and Attendance" highlighted. The main content area displays the "Grades and Attendance: Disney, Minnie Mouse" page. It includes a table of attendance by class and a list of courses with their respective grades. A red box highlights the "PRG" grade for Mathematics 7, and a red arrow points to it. A red text box at the top right says "An overall grade for the course will appear in the Quick Lookup." and "Click on any course grade to see the assessments."

Exp	Last Week		This Week		Course	Y1	Absences	Tardies
	M	T	W	F				
AM(1-5) PM(1-5)					Grade 7 Homeroom	[1]	1	1
P1-P2(1-3) P3-P4(4) P8-P9(5)					Mathematics 7	PRG	0	0
P5-P6(1,3)					Art 7	ADV	0	0
P1-P2(5) P7(1-4)					English Language Arts 7	ADV	0	0
P3-P4(2) P8-P9(1,3)					Social Studies 7	EMG	0	0
P1-P2(2-4)					Physical Education 7	MAS	0	0
P5-P6(2,4)					Band 7	MAS	0	0
P3-P4(5) P8-P9(2,4)					Science 7	ADV	0	0
P7(5)					Health and Life Skills 7	ADV	0	0
Attendance Totals						1	1	1

Current weighted GPA (I):  
Show dropped classes also



A list of the student's assessments will appear.

**Step 5:** Check the legend at the bottom to discover the attributes/flags (collected, late, missing, exempt, absent, incomplete) that have been associated with each assessment.

PowerSchool

Welcome, Walt Disney | Help | Sign Out

Daisy Donald Mickey Minnie

**Navigation**

- Grades and Attendance
- Missing Assignments
- Grade History
- Attendance History
- Email Notification
- Account Preferences
- My Schedule
- School Information
- SchoolEngage

**Class Score Detail: Disney, Minnie Mouse**

Course	Teacher	Expression	Final Grade <sup>1</sup>
Mathematics 7	Drake, Prof. Ludvig Von	P1-P2(1-3) P3-P4(4) P8-P9(5)	PRG

Teacher Comments:

Section Description:

**Assignment Scores**

Due Date	Category	Assignment	Standard	Score	Grd	Flags
06/18/2019	Summative	Professional Player Stats		--/3		
02/08/2019	Summative	N2 Out to Lunch Snack Bar Menu Decimals		--/3		
02/05/2019	Formative	N2 Guided Practice Decimals		--/3		
01/31/2019	Formative	N2 Decimal Computation Practice		--/3		
01/28/2019	Formative	N2 I Have, Who Has? Oral Decimal Practice		--/3		
01/24/2019	Formative	N2 Decimal Word Problems		--/3		
01/16/2019	Summative	N1 Many Coins Divisibility Problem		--/3		
01/15/2019	Summative	N1 Carol Diagrams 3 6 9		--/3		
01/11/2019	Summative	N1 Venn Diagram Multiples of 4/8		--/3		
01/09/2019	Formative	N1 Multiples Factors 5 & 10		--/3		
01/07/2019	Formative	N1 Dividing by 0		--/3		
10/05/2018	Formative	N1 Factors and Multiples Game		--/3		

Grades last updated on: 8/13/2019

**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.

Icons: Standards (S), Has Description (D), Has Comment (C), Collected (C), Late (L), Missing (M), Exempt from Final Grade (E), Absent (A), Incomplete (I), Excluded (X)

**Annotations:**

- Click on the "Standards" icon to view the learning outcomes that have been attached to the assessment, and how the student has done in each outcome.
- The speech bubble icon indicates that the teacher has written a comment. Click "View" to read it.
- The teacher may indicate information through various icons. Check legend.

**Step 6:** Click on the Standards icon to see which learner outcomes are associated with the assessment.

Grades and Attendance Standards Grades

**Assignments**

Due Date	Category	Assignment	Flags	Score	Grade	View
06/18/2019	Summative	Professional Player Stats		--/3		
		MA.7.72 - PR2 Create, graph & analyze a table of values		ADV		
		MA.7.91 - SP1 Understand mean, median, mode and range		PRG		
		MA.7.92 - SP2 Determine the effect of outliers on a data set		EMG		
		MA.7.96 - SP6 Explore theoretical & experimental probability		EMG		

**Annotations:**

- Parents can view which learner outcomes are attached to assessments and see how the student is progressing.
- Students may have different achievement levels for outcomes.

**Step 7:** If there is a speech bubble icon, click on the "View" button to see the Assignment description and/or an individual comment from the teacher.

**Class Score Detail: Disney, Minnie Mouse**

Course	Teacher
Mathematics 7	Drake, Prof. Ludvig Von

Teacher Comments:

Section Description:

**Assignment Scores**

Due Date	Category	Assignment
06/18/2019	Summative	Professional Player Stats

Grades and Attendance Standards Grades

**Assignments**

Due Date	Category	Assignment
06/18/2019	Summative	Professional Player Stats
		MA.7.72 - PR2 Create, graph & analyze a table of values
		MA.7.91 - SP1 Understand mean, median, mode and range
		MA.7.92 - SP2 Determine the effect of outliers on a data set
		MA.7.96 - SP6 Explore theoretical & experimental probability

**Student Score Detail**

Assignment: Professional Player Stats

Category: Summative

Score Comment:

Minnie chose to do her project on Christine Sinclair for the Canadian Women's National Soccer team. She was able to represent the stats through various graphs & tables. However, when she was asked to explain the tables, she had difficulty describing what the mean, median & mode would be. She needs to explore more of the analytics of the data.

## How to View Report Cards in the Public Portal:

Click on the  
“Standards Grades”  
tab.

Click on “Expand All”  
to see ALL of the  
learner outcomes for  
ALL courses.

or

Click on the small  
arrow beside a  
specific course to  
view the learner outcomes  
for that course.

The learner outcomes are  
organized by topic or strand.  
(eg. Number, Patterns and  
Relations, etc.)

Each learner outcome has a  
grade, and they inform the  
topic grades.

This is the “live version” of  
the report card.

It is available at any time,  
24/7.

PowerSchool

Welcome, Walt Disney | Help | Sign Out

Daisy Donald Mickey Minnie

Standards Grades: Disney, Minnie Mouse

Year 18-19

Grades and Attendance Standards Grades

Click on the “Standards Grades” tab to view the “live version” of the report card.

Click “Expand All” to view ALL of the learner outcomes for ALL of the courses.

Alternatively, click on the ARROW for the specific course you want to view.

Completed Classes

- AM(1-5) PM(1-5) Grade 7 Homeroom - 18-19 Drake, Prof. Ludvig Von
- P1-P2(1-3) P3-P4(4) P8-P9(5) **Mathematics 7 - 18-19** Drake, Prof. Ludvig Von
- P1-P2(2-4) Physical Education 7 - 18-19 Drake, Prof. Ludvig Von
- P1-P2(5) P7(1-4) English Language Arts 7 - 18-19 Drake, Prof. Ludvig Von
- P3-P4(2) P6-P9(1,3) Social Studies 7 - 18-19 Drake, Prof. Ludvig Von
- P3-P4(5) P8-P9(2,4) Science 7 - 18-19 Drake, Prof. Ludvig Von
- P5-P6(1,3) Art 7 - 18-19 Drake, Prof. Ludvig Von
- P5-P6(2,4) Band 7 - 18-19 Drake, Prof. Ludvig Von
- P7(5) Health and Life Skills 7 - 18-19 Drake, Prof. Ludvig Von

Standards Grades Classic View

Standards	Y1
<b>MA.7 Mathematics</b>	--
<b>MA.7.52 Achievement Comment</b> (Comment Only)	--
<b>MA.7.57 Grade Level Achievement - Mathematics</b>	--
<b>MA.7.6 Number</b>	PRG
<b>MA.7.61 N1 Determine &amp; explain divisibility rules</b>	ADV
<b>MA.7.62 N2 Solve problems using decimals</b>	PRG
<b>MA.7.63 N3 Solve problems involving percents</b>	--
<b>MA.7.64 N4 Understand relationship bw decimals &amp; fractions</b>	--
<b>MA.7.65 N5 Solve problems using fractions &amp; mixed numbers</b>	--
<b>MA.7.66 N6 Solve problems with positive &amp; negative integers</b>	--
<b>MA.7.7 Patterns and Relations</b>	ADV
<b>MA.7.71 PR1 Understand patterns &amp; equivalent linear relations</b>	--
<b>MA.7.72 PR2 Create, graph &amp; analyze a table of values</b>	ADV
<b>MA.7.73 PR3 Understand preservation of equality</b>	--
<b>MA.7.74 PR4 Explain expressions &amp; equations</b>	--
<b>MA.7.75 PR5 Evaluate expressions when given variable</b>	--
<b>MA.7.76 PR6 Represent linear equations problems-integers</b>	--
<b>MA.7.77 PR7 Solve whole number linear equation problems</b>	--
<b>MA.7.8 Shape and Space</b>	--
<b>MA.7.81 SS1 Demonstrate an understanding of circle</b>	--
<b>MA.7.82 SS2 Understand and apply formula for area</b>	--
<b>MA.7.83 SS3 Perform geometric constructions</b>	--
<b>MA.7.84 SS4 Identify &amp; plot points on a Cartesian plane</b>	--
<b>MA.7.85 SS5 Transformations of 2D Shapes in 4 quadrants</b>	--
<b>MA.7.9 Statistics and Probability</b>	EMG
<b>MA.7.91 SP1 Understand mean, median, mode and range</b>	PRG
<b>MA.7.92 SP2 Determine the effect of outliers on a data set</b>	EMG
<b>MA.7.93 SP3 Construct/use circle graphs to solve problems</b>	--
<b>MA.7.94 SP4 Express probability as ratio/fraction/percent</b>	--
<b>MA.7.95 SP5 Find sample spaces in probability experiments</b>	--
<b>MA.7.96 SP6 Explore theoretical &amp; experimental probability</b>	EMG

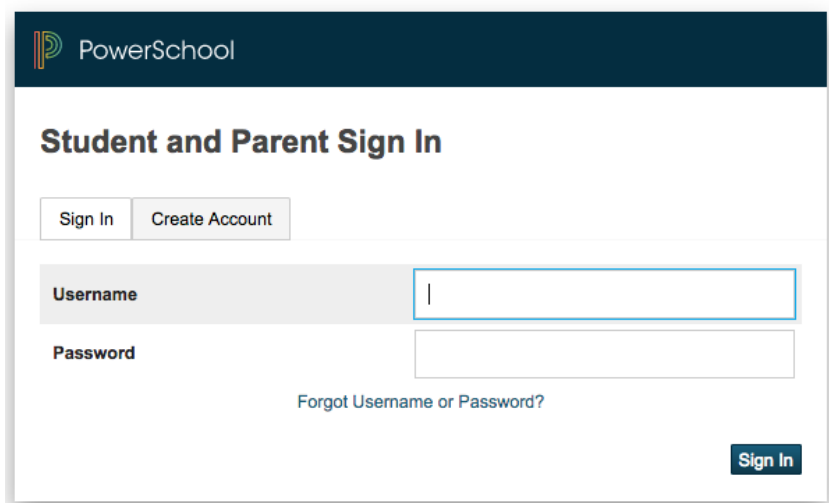
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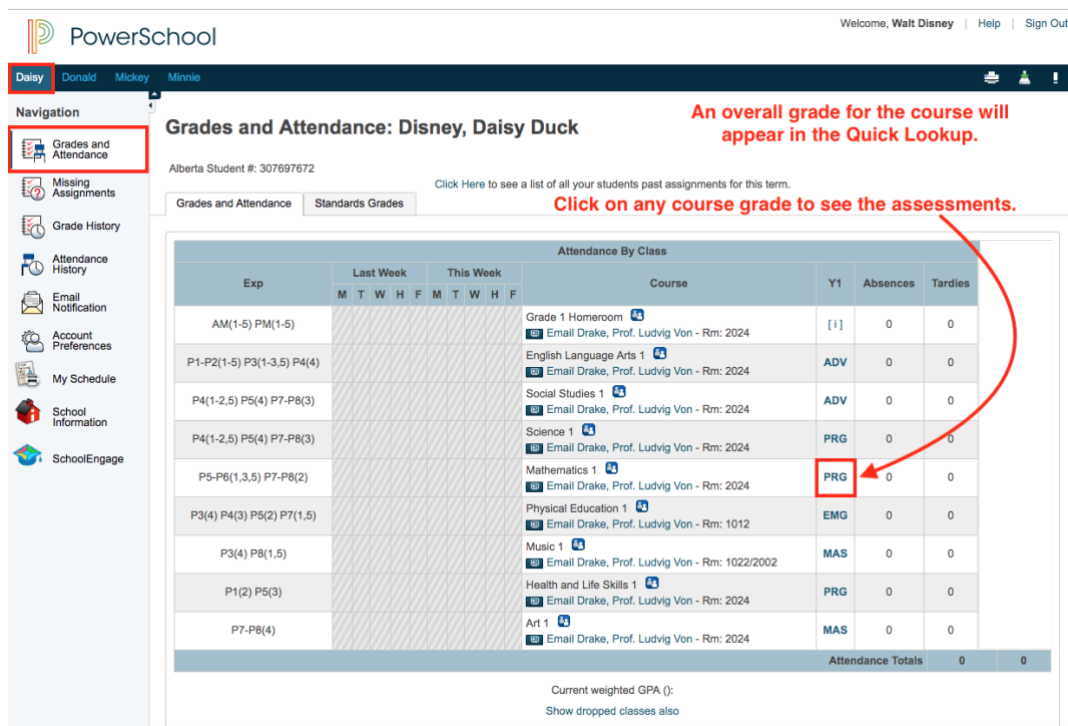


The image shows the PowerSchool 'Student and Parent Sign In' page. It features a dark blue header with the PowerSchool logo. Below the header, there are two tabs: 'Sign In' and 'Create Account'. The 'Sign In' tab is active. There are two input fields: 'Username' and 'Password'. Below the password field is a link that says 'Forgot Username or Password?'. At the bottom right, there is a 'Sign In' button.

**Step 2:** Click on the name of the student in the blue horizontal bar.

**Step 3:** Click on the “Grades and Attendance Tab” in the left navigation menu.

**Step 4:** Click on the course grade to see more information about a specific subject.



The image shows the PowerSchool 'Grades and Attendance' page for a student named Daisy Duck. The page has a dark blue header with the PowerSchool logo and a navigation bar with tabs for 'Daisy', 'Donald', 'Mickey', and 'Minnie'. The 'Daisy' tab is active. On the left, there is a 'Navigation' menu with options: 'Grades and Attendance' (highlighted with a red box), 'Missing Assignments', 'Grade History', 'Attendance History', 'Email Notification', 'Account Preferences', 'My Schedule', 'School Information', and 'SchoolEngage'. The main content area is titled 'Grades and Attendance: Disney, Daisy Duck'. It shows the student's ID: 307697672. There are two tabs: 'Grades and Attendance' and 'Standards Grades'. The 'Grades and Attendance' tab is active. It displays a table of course grades and attendance. The table has columns for 'Exp', 'Last Week', 'This Week', 'Course', 'Y1', 'Absences', and 'Tardies'. The 'Exp' column lists various course codes. The 'Course' column lists the course names and teachers. The 'Y1' column shows the current grade. The 'Absences' and 'Tardies' columns show the number of absences and tardies. A red arrow points to the 'PRG' grade in the 'Y1' column for the 'Mathematics 1' course. A red box highlights the 'PRG' grade. A red text box says: 'An overall grade for the course will appear in the Quick Lookup.' Another red text box says: 'Click on any course grade to see the assessments.'

Exp	Last Week	This Week	Course	Y1	Absences	Tardies
AM(1-5) PM(1-5)			Grade 1 Homeroom	[1]	0	0
P1-P2(1-5) P3(1-3,5) P4(4)			English Language Arts 1	ADV	0	0
P4(1-2,5) P5(4) P7-P8(3)			Social Studies 1	ADV	0	0
P4(1-2,5) P5(4) P7-P8(3)			Science 1	PRG	0	0
P5-P6(1,3,5) P7-P8(2)			Mathematics 1	PRG	0	0
P3(4) P4(3) P5(2) P7(1,5)			Physical Education 1	EMG	0	0
P3(4) P8(1,5)			Music 1	MAS	0	0
P1(2) P5(3)			Health and Life Skills 1	PRG	0	0
P7-P8(4)			Art 1	MAS	0	0
Attendance Totals				0	0	0

Current weighted GPA ():  
Show dropped classes also

A list of the student's assessments will appear.

**Step 5:** Check the legend at the bottom to discover the attributes/flags (collected, late, missing, exempt, absent, incomplete) that have been associated with each assessment.

**Class Score Detail: Disney, Daisy Duck**

Course	Teacher	Expression	Final Grade <sup>1</sup>
Mathematics 1	Drake, Prof. Ludvig Von	P5-P6(1,3,5) P7-P8(2)	PRG

Teacher Comments:

Section Description:

**Assignment Scores**

Due Date	Category	Assignment	Standard	Score	Grd	Flags
09/26/2018	Summative	Sorting Objects		~3		
09/25/2018	Summative	Showing Patterns in Different Ways		~3		
09/24/2018	Formative	Creating AB Patterns		~3		
09/17/2018	Formative	Creating a pattern		~3		

Grades last updated on: 8/14/2019

**Legend**

The teacher may indicate information through various icons. Check 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.

Icons: Standards, Has Description, Has Comment, Collected, Late, Missing, Exempt from Final Grade, Absent, Incomplete, Excluded

**Step 6:** Click on the Standards icon to see which learner outcomes are associated with the assessment.

**Standards Grades**

**Assignments**

Due Date	Category	Assignment	Flags	Score	Grade	View
09/26/2018	Summative	Sorting Objects		~3		View
		MA.1.7.PR3 - PR3 Sort sets by 1 attributes and explain		EMG		
		MA.1.8.SS2 - SS2 Sort 3D & 2D shapes. Explain sorting rules		PRG		
09/25/2018	Summative	Showing Patterns in Different Ways		~3		View
		MA.1.7.PR1 - PR1 Show an understanding of repeating pattern		PRG		
		MA.1.7.PR2 - PR2 Translate & represent repeating patterns		EMG		
09/24/2018	Formative	Creating AB Patterns		~3		View
09/17/2018	Formative	Creating a pattern		~3		View

Students may have different achievement levels for outcomes.

**Step 7:** If there is a speech bubble icon, click on the "View" button to see the Assignment description and/or an individual comment from the teacher.

**Student Score Detail**

**Assignment** Sorting Objects

**Category** Summative

**Score Comment** **Assignment Description**

Daisy is able to distinguish between 3D objects and 2D shapes. However, she has more difficulty explaining the attributes of each. She can sort, but can't explain why she has sorted in a particular fashion.

## How to View Report Cards in the Public Portal:

Click on the  
“Standards Grades” tab.

Click on “Expand All”  
to see ALL of the learner  
outcomes for ALL courses.

or

Click on the small arrow  
beside a specific course to  
view the learner outcomes  
for that course.

The learner outcomes are  
organized by topic or strand.  
(eg. Number, Patterns and  
Relations, etc.)

Each learner outcome has a  
grade, and they inform the  
topic grades.

**This is the “live version” of  
the report card.**

**It is available at any time,  
24/7.**

PowerSchool

Welcome, Walt Disney | Help | Sign Out

Daisy Donald Mickey Minnie

Navigation

- Grades and Attendance
- Missing Assignments
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- SchoolEngage

Standards Grades: Disney, Daisy Duck

Year 18-19

Grades and Attendance Standards Grades

Click on the “Standards Grades” tab to view the “live version” of the report card.

Click “Expand All” to view ALL of the learner outcomes for ALL of the courses.

Alternatively, click on the ARROW for the specific course you want to view.

Completed Classes

- AM(1-5) PM(1-5) Grade 1 Homeroom - 18-19 Drake, Prof. Ludvig Von
- P1-P2(1-5) P3(1-3,5) P4(4) English Language Arts 1 - 18-19 Drake, Prof. Ludvig Von
- P1(2) P5(3) Health and Life Skills 1 - 18-19 Drake, Prof. Ludvig Von
- P3(4) P8(1,5) Music 1 - 18-19 Drake, Prof. Ludvig Von
- P3(4) P4(3) P5(2) P7(4,5) Physical Education 1 - 18-19 Drake, Prof. Ludvig Von
- P4(1-2,5) P6(4) P7-P8(3) Science 1 - 18-19 Drake, Prof. Ludvig Von
- P4(1-2,5) P5(4) P7-P8(3) Social Studies 1 - 18-19 Drake, Prof. Ludvig Von
- P5-P6(1,3,5) P7-P8(2) Mathematics 1 - 18-19 Drake, Prof. Ludvig Von
- P7-P8(4) Art 1 - 18-19 Drake, Prof. Ludvig Von

Standards Grades Classic View

Legend

Icons: - This section has no associated standards. | - A comment exists for this standard grade.

Standards	Y1
<b>MA.1 Mathematics</b>	---
<b>MA.1.57 Grade Level Achievement - Mathematics</b>	---
<b>MA.1.6 Number</b>	---
<b>MA.1.6.N1 N1</b> Say the number sequence 0 to 100	---
<b>MA.1.6.N2 N2</b> Subitize arrangements of 1-10 object	---
<b>MA.1.6.N3 N3</b> Demonstrate an understanding of counting	---
<b>MA.1.6.N4 N4</b> Represent and describe numbers to 20	---
<b>MA.1.6.N5 N5</b> Compare sets to 20	---
<b>MA.1.6.N6 N6</b> Estimate quantities to 20	---
<b>MA.1.6.N7 N7</b> Understand number conversation	---
<b>MA.1.6.N8 N8</b> Identify 1 or 2 more/less within numbers to 20	---
<b>MA.1.6.N9a N9a</b> Understand addition to 20	---
<b>MA.1.6.N9b N9b</b> Understand subtraction to 20	---
<b>MA.1.6.N10a N10a</b> Strategies for addition facts to 18	---
<b>MA.1.6.N10b N10b</b> Strategies for subtraction facts to 18	---
<b>MA.1.6.N10c N10c</b> Recall addition & subtraction facts to 5	---
<b>MA.1.7 Patterns &amp; Relations</b>	EMG
<b>MA.1.7.PR1 PR1</b> Show an understanding of repeating pattern	PRG
<b>MA.1.7.PR2 PR2</b> Translate & represent repeating patterns	EMG
<b>MA.1.7.PR3 PR3</b> Sort sets by 1 attributes and explain	EMG
<b>MA.1.7.PR4 PR4</b> Describe equality as a balance	---
<b>MA.1.7.PR5 PR5</b> Record equalities, using the equal symbol	---
<b>MA.1.8 Shape &amp; Space</b>	PRG
<b>MA.1.8.SS1 SS1</b> Understand measurement as comparison	---
<b>MA.1.8.SS2 SS2</b> Sort 3D & 2D shapes. Explain sorting rules	PRG
<b>MA.1.8.SS3 SS3</b> Replicate composite 2D shapes and 3D objects	---
<b>MA.1.8.SS4 SS4</b> Compare 2D shapes to parts of 3D objects	---





## **Full Day Kindergarten Registration 2021-2022**

- For children turning 5 by December 31, 2021.
- Two full days each week, plus an additional Friday each month.
- Child centered, play-based programming.
- Access to Rocky View Schools bus routes. This includes a bus from Cochrane.
- Complete integration with the Westbrook School Community.
- Access to Speech and Language Pathologists, Occupational Therapists, and other specialized personnel from Rocky View School Division.

**To Find Out More:**

**View our “Parent Orientation” Video**

**Found on Youtube:**

**<https://www.youtube.com/watch?app=desktop&v=rLXFfJwLQhY>**

