



Week at a Glance Community Connect

[Meadow Ridge School Website Link](#)

[Hot Lunch Website Link](#)

[Hot Lunch Volunteer Link](#)

Volume 26
May 1, 2026

HotLUNCHES.NET
MAKING HOT LUNCH SERVICE
EASY FOR EVERYONE

May

4 Homemade-FRENCH TOAST BAKE/TACO IN A BOWL	5 Hot Dogs	6 Homemade- HAMBURGERS/CHICKEN BURGERS	7 Little Caesars	8 Homemade-LASAGNA CASSEROLE/PENNE ALFREDO
--	---------------	---	---------------------	---

Upcoming...

SPRING PHOTOS

Lifetouch

Tuesday, May 5th, 2026

Kindergarten
Grades 5-9

Wednesday, May 6th, 2026

Grades 1 – 4

Looking for 2 parent volunteers for both days.
Please email the school if you can help:

meadowridge@fsd38.ab.ca

Grade 6 PAT Schedule

Friday, May 22	English Language Arts Part A	9am-11am
Thursday, June 4	English Language Arts Part B	9am-10am
Friday, June 12	Science	9am-10am
Monday, June 15	Math Part A	9am-9:30am
Thursday, June 18	Math Part B	9am-10:15am

Grade 9 PAT Schedule

Thursday, May 21	English Language Arts Part A	9am-11am
Tuesday, June 9	English Language Arts Part B	9am-10:15am
Tuesday, June 16	Math Part A	9am-9:30am
Friday, June 19	Math Part B	9am-10:20am
Monday, June 22	Social Studies	9am-10:20am
Tuesday, June 23	Science	9am-10:15am



DID YOU KNOW?



- Our next School Council meeting is on May 21 at 6:30pm?
- We will be reviewing (Please click the link) [MRS Student Essential Agreements](#) (student conduct) and would love to work as a team with you.



Week at a Glance

Community Connect

We are excited to be kicking off our annual Read-a-thon!
Running from April 28-May 11th.

This event is first and foremost about building a love of reading and celebrating the incredible effort our students put into their learning.

How does Read-a-thon work?

All students can earn prizes simply by reading! Each student should read and record the minutes read during the 2 week period. At the end they can return their reading log sheet and receive a participation prize. No pledges are required for students to take part.

The Read-a-thon is also a fundraising event for the school where every dollar donated goes directly back into our school benefiting the children. This year the money will go towards the additional playground equipment as well as literary materials for the school.

How do prizes work?

Reading Prizes:

Every student who participates by tracking their reading and returning their completed reading log sheet at the end of the Read-a-thon will receive a reading participation prize. Every student is encouraged to take part, and prizes are based on participation and effort. The top 3 readers with the most minutes read in each division will get to choose from the larger selection of prizes. Every student that hands in a log sheet will also be entered into a draw for one of the larger prizes.

Fundraising Prizes:

To celebrate fundraising efforts, prizes will be awarded to the top 3 fundraiser's in each division. (K-3, 4-6, 7-9)

Classroom Prizes:

The classroom in each division that has the most reading minutes, that fundraises the most, as well as the class with the most participation will each win a class pizza party!

THE DEADLINE TO RETURN READING LOG SHEETS IS TUESDAY MAY 12TH.

PLEASE HAVE YOUR STUDENT RETURN THEM TO THEIR HOMEROOM TEACHER.



Click on the link below to complete Child Care Needs Survey!

<https://forms.gle/w7P1REGmz184LqFc6>



Inspiring the Next Generation of Engineers

Engineering For Kids is excited to offer fun and engaging afterschool STEM Programs at Meadow Ridge School

We uncover the fun in S.T.E.M. learning through hands-on engineering activities. We offer the most comprehensive STEM programs around: **Hands-on Engineering**, Robotics, Coding, 3D Printing, App Development, and much more!

Our young engineers build on their natural curiosity while solving real-world problems. We encourage kids to explore their inner engineering through innovation, collaboration, and play.

Grades 6 & 7: LEGO® Mindstorms EV3 Robotics

Students will design, build, and program real working robots that think, move, and react. Through engaging challenges, they'll explore key STEM concepts like sensors, motors, loops, and logic, while developing skills in coding, engineering, teamwork, and problem-solving.

Whether programming a robot to follow a line, avoid obstacles, or complete missions—this program is perfect for curious minds and future engineers.



STEM

Mondays, May 11 - June 22
(No class May 18)
Time: 3:30 - 5:00 pm
\$180/Student



587-349-4555
calgary@engineeringforkids.com
engineeringforkids.com/calgary





Inspiring the Next Generation of Engineers

Engineering For Kids is excited to offer fun and engaging afterschool STEM Programs at Meadow Ridge School

We uncover the fun in S.T.E.M. learning through hands-on engineering activities. We offer the most comprehensive STEM programs around: **Hands-on Engineering**, Robotics, Coding, 3D Printing, App Development, and much more!

Our young engineers build on their natural curiosity while solving real-world problems. We encourage kids to explore their inner engineering through innovation, collaboration, and play.

Grades 8 - 9 → Tech Titans: Humanoid Robotics

In Tech Titans, kids design, build, and program their own humanoid robot that can talk, move, recognize faces, detect colors, and even dance.

Through hands-on coding and engineering, campers learn how real robots come to life while using creativity and problem-solving skills.

A fun, futuristic experience for young innovators and future engineers!



STEM

Mondays, May 11 - June 22
(No class May 18)
Time: 3:30 - 5:00 pm
\$180/Student



587-349-4555
calgary@engineeringforkids.com
engineeringforkids.com/calgary

