



Week at a Glance Community Connect

[Meadow Ridge School Website Link](#)

[Hot Lunch Website Link](#)

[Hot Lunch Volunteer Link](#)

Volume 22
March 27, 2026

HOT LUNCHES.NET
MAKING HOT LUNCH SERVICE
EASY FOR EVERYONE

April

6	7	8	9	10
	Hot Dogs	Homemade-POUTINE/PULLED PORK BUN/GARLIC CHEESE BUN	Little Caesars	Homemade-HONEY GARLIC MEATBALLS/PIEROGIS/BUTTER CHICKEN

There is no School next week (March 30- April 6) as it is Spring Break!

School resumes on TUESDAY April 7.



The Scholastic Spring Book Fair is Coming!

We are excited to invite you to attend our book fair!

It will be open for purchases during the Learning Conferences:

- Wednesday 15th April 4-7pm
- Thursday 16th April 4-7pm

Students not attending conferences will have the opportunity to make purchases at the book fair during school hours on Thursday 16th.

Thank you for supporting our Learning Commons fundraiser that benefits EVERY student in our school. We look forward to seeing you there!

COLOR RUN
Join the Fun!

FRIDAY, MAY 22ND
1.5km 6pm @ Meadow Ridge School 3km

Wear white to show off your colors!
Register by April 10th

\$20 Students, parents, and community members all welcome to run!

SCAN ME

FIRST RESPONDER PROGRAM
HEALTH & EMERGENCY SERVICES SKILLS TRAINING

REGISTER NOW

foothillsschooldivision.ca

[First Responder Program](#)

Grade 9 Students - you might be interested in taking this program during the summer!

SUMMER SCHOOL
FIRST RESPONDER PROGRAM
HEALTH & EMERGENCY SERVICES CAREER TRAINING
LEVEL 1: JULY 6 TO 28 LEVEL 2: JULY 7 TO 29

Help Us Build Playground Fun One Bottle at a Time.

Donate your empties at the Bottle Depot and select the "Meadow Ridge School Playground" account. Every little bit helps!

ID #261

HARDONS the field hockey club

FIELD HOCKEY FUN

PLAY FIELD HOCKEY

JOSIAH CAMPBELL
AN OLYMPIC SPORT
WILL YOU BE THE NEXT ALBERTAN TO PLAY FOR CANADA?





Week at a Glance

Community Connect



On April 29th, Meadow Ridge School will host a two-hour **Parent Education Session** for our parent community. This session will feature Lisa Dixon-Wells, Founder of **Dare to Care**, a national award-winning bullying prevention program. The event will take place from 6:30 - 8:30 pm at Meadow Ridge School. The content shared is designed for parents and discusses material intended for parents, not children. We hope you will join us for this informative evening. More information about this event will be emailed to parents in the near future.



Save the date!

We will send out more information and a QR code to register for this free session after the break.



Thank you to the School Council for putting on a fantastic family dance, and thank you to everyone who came out to support it. Over **\$2000.00** was raised and will be put towards our new playground!

We have a few more fundraisers in the works. More information to come.

We are now just shy of \$76,000 of the total \$125,000 needed.

Way to go MRS!!

Justices

YEARBOOKS ON SALE Now!

Copies are **LIMITED!**
SCAN BELOW TO ORDER

PRICE: \$35.00 DEADLINE: April 24, 2026

Get your yearbook order in by April 24th!

If you have any questions about the yearbook, you can reach out to the Yearbook crew or Mrs. Murray.



Happy Easter Meadow Ridge Families!

More information to come after the Easter break.



saved to this PC

ENGINEERING FOR KIDS

After-School STEM at Meadow Ridge School

Inspiring the Next Generation of Engineers

Engineering For Kids is excited to bring our fun and engaging after-school STEM programs to Meadow Ridge School! We uncover the fun of STEM learning through hands-on activities designed to spark curiosity and creativity. Our programs include Robotics, Coding, 3D Printing, Animation, App Development, Engineering Builds...and so much more!

DATES	TIME	COST	REGISTER
Mondays, May 11 - June 22 (No class May 18)	3:30 - 5:00 pm	\$180 per student	Engineering For Kids Calgary

Grades 6 & 7	Grades 8 & 9
EV3 LEGO Robotics Build. Code. Compete. <ul style="list-style-type: none"> Build and program EV3 robots using LEGO components. Take on obstacle courses, coding missions, and team challenges. Develop problem-solving, engineering, and teamwork skills. Finish with fun robotics competitions like a Sumo Bot showdown. 	Tech Titans: Humanoid Robotics Create your own robotic sidekick. <ul style="list-style-type: none"> Design, build, and program a humanoid robot. Explore voice commands, movement, sensors, and interactive features. Use coding, electronics, and creative engineering to bring robots to life. Learn how real-world robotics blends innovation, design, and technology.

Students will strengthen coding, design thinking, collaboration, and real-world problem-solving in a fun after-school setting.

Register through Engineering For Kids Calgary
 www.engineeringforkids.com/calgary | calgary@engineeringforkids.com | 587-349-4555