**FATHER LEONARD VAN TIGHEM SCHOOL**

25 Stoney Crescent West
Lethbridge, Alberta T1K 6V5
(403) 381-0953 · Fax: (403) 381-0906

Shannon Collier, Principal
Justin Molas & Cason Machacek, Associate Principals

Dear Parent/Guardian,

The grade 9 students will attend a Career Focused field trip to Lethbridge Polytechnic on Wednesday, November 25th (9L and 9C) or Thursday, November 26th (9B and 9LH). Busses will transport all students to and from the College. We will depart from FLVT School at 8:50 a.m. and return to the school by 3:00 p.m. There is no cost to the student for this field trip.
On this day, please ensure students come prepared with the following:

- A refillable water bottle (water filling station available)
- Closed-toe shoes (required for safety)
- Hair tied back if long
- Any required medications, including EpiPens
- A bagged lunch (food services will not be available).

The bottom of the page needs to be returned ***no later*** than Tuesday, November 10, 2026 and given to the appropriate homeroom teachers.

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I give: _____ permission to attend the Field trip.
(student name – first & last)

Emergency contact name and phone number: _____ _____
(Name of contact) (phone # of contact)

I do **NOT** give: _____ permission to attend the Field trip.
(student name – first & last)

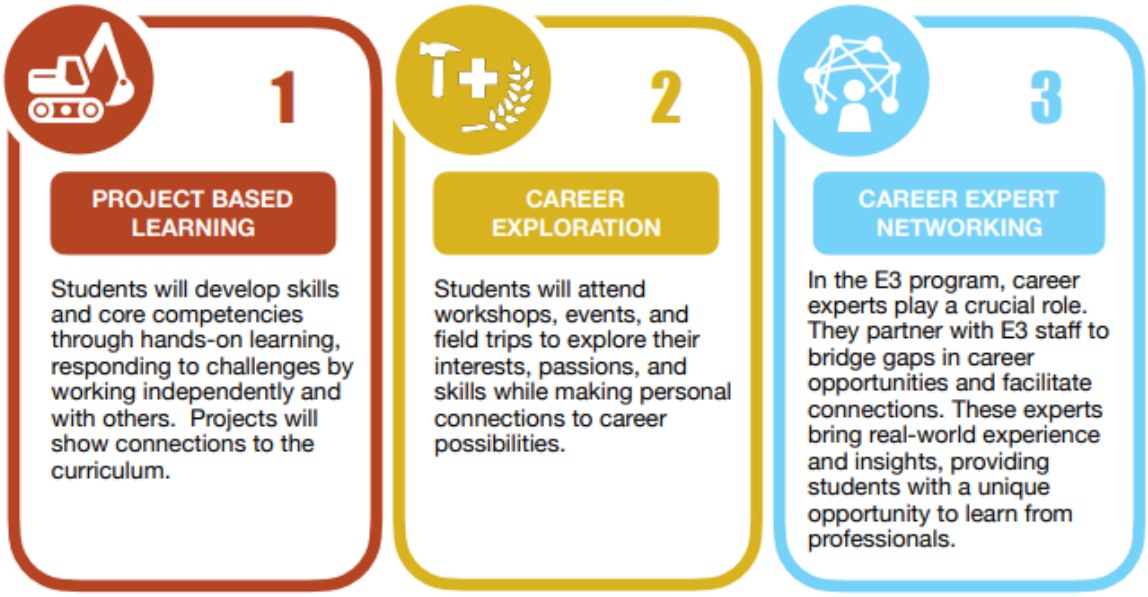
***if permission to attend is not given or the form is not returned, students will stay back at the school and work on their studies.**

_____
**(Parent/Guardian Signature)**

*"Many Hands Building A Better World"*

E3, a part of a Southern Alberta Collegiate Institute (SACI) career pathways program, is a unique offering in collaboration with seven Southern Alberta School Divisions, Lethbridge College, and industry partners. Tailored for grades 7-9 students, E3 offers a hands-on approach to exploring Trades, Agriculture and Health Care. This program exposes students to careers and training available in those areas and the necessary skills and knowledge to succeed in these industries, making it a valuable opportunity for their future.

**E3 programming allows students in Grades 7-9 to learn through:**




*"Many Hands Building A Better World"*