

RELATED FOUNDATIONS:

 Curriculum Teaching & Learning

RESOURCES:

<u>Parent/Caregiver</u>
 <u>Presentation or Event</u>

Parent/Caregiver Resources

ACTIVITY GOAL: To enhance the protective factor of the 'parent/caregiver and student' bond by way of supporting open communication around substance use.

ACTIVITY IDEAS:

When delivering substance use curriculum, consider involving parents/caregivers in the learning. Potential resources include:

Talking to Your Kids

- Strategies for Parents to Prevent or Delay Alcohol and Other Drug Use - Rethink Your Drinking
- Get Ready to Talk Drug Free Kids Canada

Vaping

- Talking to Children and Youth About Vaping? MLHU
- Health Canada Tip Sheet on Vaping Government of Canada

Cannabis

- Cannabis Talk Kit Drug Free Kids Canada
- Talking Cannabis Drug Free Kids Canada
- Cannabis: What Parents/Guardians and Caregivers Need to Know -School Mental Health Ontario
- Help Your Teen Understand What's Fact and Fiction About <u>Cannabis</u> - Canadian Center on Substance Use and Addiction (CCSA)
- Online learning module on the Effects of Cannabis use during Adolescence - CCSA

Alcohol and Other Drugs

- Youth and Alcohol CCSA
- <u>Energy Drinks and Sports Drinks</u> Canadian Paediatric Society
- Youth and Prescription Painkillers Centre for Addiction and Mental Health (CAMH)

Note: Factsheets can be used as handouts during parent night sessions.

Curriculum Connections:

- Grade 4: D1.4 Tobacco and vaping; D2.3 Decisions about smoking and vaping; D3.2 Short and longterm effects of smoking and vaping
- Grade 5: D1.2 Short and long-term effects of alcohol use; D2.3 Refusal skills, alcohol and other behaviors; D3.3 Decision to drink alcohol, use cannabis; influences
- Grade 6: D1.2 Effects of cannabis, drugs; D2.4 Strategies, safe choices, influences, tobacco, alcohol
 and cannabis
- Grade 7: D1.2 Mental health, substances, support; D2.3 Body image, substance use; D3.2 Implication of substance use, addictions and related behaviors
- Grade 8: D1.3 Warning signs, consequences

