



RELATED

FOUNDATIONS:

- Social & Physical Environments
- Student Engagement

RESOURCES:

- <u>Tobacco in Pop</u>
 <u>Culture</u>
- <u>Smoke-Free Movies</u>
- <u>City of London's</u>
 <u>Outdoor Movie Nights</u>
- <u>Middlesex County</u>
 <u>Events</u>
- Elgin County Events
- Oxford County Events

Smoke-Free Movie Nights Smoke-Free Movies

ACTIVITY GOAL: To advocate for smoke-free movies that are being viewed by children. Choosing smoke-free movies helps to de-normalize smoking and substance use.

ACTIVITY INSTRUCTIONS:

- If a community group is hosting a movie night, advocate for a movie selection that has a rating of "G" for general audiences or "PG" for Parental Guidance and is <u>smoke-free</u> by searching the <u>Onscreen</u> <u>Tobacco Database</u>.
- Connect with the organizers to explore opportunities for students to plan information booths/activities to go along with the movie night to promote healthy behaviours and educate attendees about the health consequences of tobacco and substance use.
- 3. Pre-screen movies.
- 4. Follow these steps for any movie nights hosted by a school or movies shown in classrooms.

Middlesex-London Health Unit Links:

- <u>City of London's Outdoor Movie Nights</u>
- Middlesex County Events
- Connect with your neighbourhood community contact
- <u>Smoke Free Movies</u> MLHU

Southwest Public Health Unit Links:

- Elgin County Events
- Oxford County Events

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, 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

