

#SkillsAtHome Spooktacular

Candy Roller Coaster

EMPLOYMENT ONTARIO Ontario 🎯 Canadä

This program is funded by the Government of Ontario.

Prizes

Winners will be awarded prizes for the following categories:

Design Category #1—Best Skilled Trade/Technology Themed

Winner (Age Group 3-8) — \$25 Amazon e-gift card Winner (Age Group 9-13) — \$25 Amazon e-gift card Winner (Age Group 14-19) — \$25 Amazon e-gift card

Design Category #2—Scariest Themed Candy Roller Coaster

Winner (Age Group 3-8) — \$25 Amazon e-gift card Winner (Age Group 9-13) — \$25 Amazon e-gift card Winner (Age Group 14-19) — \$25 Amazon e-gift card

Design Category #3—Funniest Themed Candy Roller Coaster

Winner (Age Group 3-8) — \$25 Amazon e-gift card Winner (Age Group 9-13) — \$25 Amazon e-gift card Winner (Age Group 14-19) — \$25 Amazon e-gift card

Design Category #4—Most Creative Candy Roller Coaster

Winner (Age Group 3-8) — \$25 Amazon e-gift card Winner (Age Group 9-13) — \$25 Amazon e-gift card Winner (Age Group 14-19) — \$25 Amazon e-gift card

How to Enter—Participants will need to build a rollercoaster system that keeps a gumball or spherical candy in motion for more than five seconds without letting it touch the floor!

 Take a video of your Roller Coaster in action and post to Twitter. Be sure to tag @SkillsOntario and include the hashtags #SkillsAtHome AND #SpooktacularCoaster to qualify! Remember to include your age in your post as we will award a prize in each age category!

Equipment/Materials:

 Paper (newsprint, printer, construction, etc.) Tape (masking, duct, scotch, etc.) Empty paper towel, toilet or gift wrap rolls Tin foil Cardboard 	 En Sci Glu 	
Cardboard		evice with internet access for posting your eation to Twitter!

Note: You can use everyday household items to build the rollercoaster track! Get creative! You can incorporate household furniture, such as couches, chairs and tables, stairs, etc. The possibilities are endless!

Health & Safety—Always get parent permission/supervision when using sharp objects like scissors or things like glue guns. Use caution if incorporating stairs into your design.

Skills: Planning and Design, Creativity, Organization, Fine-Motor

Related Skilled Trade/Technology Careers: Architect, Welder,

Ironworker, Construction

Click here for a full list of all recognized Ontario skilled trades