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## Oakville skateboarder teaches laws of physics during March break show

Eight-year-old Cayde McKinstray is busy teaching other children the laws of physics during March break — all with his skateboard.

The Oakville resident is part of a show, Radical Motions: The Physics of a GR8 SK8, on at the Ontario Science Centre in Toronto throughout March break. The show runs three times a day.



**Cayde McKinstray** 

Radical Motions is a skate team from the Toronto-based C.J. Skateboard Park and School, which uses the sport of skateboarding to show children how the science of physics is applied to tricks performed by the team.

"It's really a fun show," said Cayde, a Grade 3 Sunningdale Public School student.

"We use physics to show kids that science is a big part of what makes skateboarding fun. Pivoting, rotating and spinning help me to do all sorts of cool tricks not only at a skateboard park, but also in my driveway."

Cayde has also been busy, recently competing at the TopGrom World Skateboard Championships in Michigan where he placed fifth.

Riding with C.J.'s indoor skatepark, the



Oakville's Cayde McKinstray, 8, is part of a show at Toronto's Ontario Science Centre during March break teaching children the physics behind skateboarding. photo courtesy C.J. Skateboard Park and School

youngster has had the opportunity to compete across Canada and the U.S., as well as in Australia. New Zealand and South America.











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