



Through demonstrations, a scavenger hunt, and the workshop of your choice discover how science and technology impact our society. Wondering which workshop is best for your group? Each workshop is open to all groups, but badge/outlook connections help you select the best fit.

[● shows a badge/outlook connection, ✓ shows that the workshop is age-appropriate].

Scouting: February 6 - 8, 2007			Guiding : February 13 - 15, 2007				
	Beavers	Cubs	Scouts	Sparks	Brownies	Guides	
Astronomy	✓	• 🗸	✓	✓	• 🗸	• 🗸	
Space Exploration		• 🗸	• 🗸		• 🗸	✓	
Canadian Innovation		• 🗸	✓		• 🗸	• 🗸	
Engineering Challenge	•	~	• 🗸	✓	• 🗸	• 🗸	
Forensic Science		✓	• 🗸		✓	• 🗸	

Take a radical departure aboard the SimEx Virtual Voyages™ simulator for an extra \$2 a ride. (Min. height: 96 cm)

Reserve for your group today 613 991-3053 or 1-866-442-4416



Guides and Scouts, don't forget about our year-round Sleepovers!

As a group, sneak into the heart of our exhibits, watch a movie and bunk down beside the locomotives. Choose your theme, then let us do the rest!

Call our reservation office for details!

Canada Science and Technology Museum
Guiding and Scouting Night Workshop Descriptions

Astronomy

Visit our inflatable planetarium and learn to recognize some of the constellations in the night sky. You'll also find out how to navigate using the stars and hear some of the fascinating legends behind the constellations.

Space Exploration

Do you have what it takes to become an astronaut? Are you familiar with our solar system? Could you withstand the challenges of space travel? Test your knowledge of space and of the astronaut experience. Then, put your knowledge to the test when you test and race a rocket!

Engineering Challenge

Discover the way that engineers design and build skyscrapers, make machines move, and lift heavy loads. Learn about simple machines and test out a model of a catapult that demonstrates your knowledge of engineering principles.

Canadian Innovation

What do the snowmobile, the goalie mask and the Imax camera have in common? They are all examples of Canadian innovation! Play the Great Canadian Innovator Game, take part in a treasure hunt through the Museum and find out about Canada's heritage of science and technology.

Forensic Science

Find out how science is used to analyse crime scenes and apprehend criminals. Learn about forensic science as you try to unravel a special Museum mystery. Try your hand at shoe-print, handwriting, and fingerprint analysis. Then put the pieces together to help solve the case!

Canada Science and Technology Museum Guiding and Scouting Night Registration Form

Scouting: February 6 - 8, 2007 **Guiding**: February 13 - 15, 2007

	Please complete one form for	each group attending.			
Group Name	Group Leader				
Mailing Address					
	Fax Number				
Leader's e-mail addre	ss				
		Number of adults			
Estimated time of arriv	alEstimated time of	departure			
Language of Program:	□ English □ French				
Date requested:		February 7 □ or February 8 □ February 14 □ or February 15 □			
	reserve your visit please make a "1"	ded below. Each group will receive one ' for your first choice and "2" or a "3" for your			
	Admission: \$3	per child			
Workshop Re	quested	Time Requested			
Astron	omy	6:00 p.m.			
Space	Exploration	6:30 p.m.			
Engine	ering Challenge	7:00 p.m.			
Canad	ian Innovation	7:30 p.m.			
Forens	ic Science	8:00 p.m.			

Simex Virtual Voyages™ seat will also be on sale on the night of your visit. You MUST purchase tickets at the cash upon your arrival. These tickets are sold on a first-come first-serve basis so we strongly suggest you do this immediately upon arrival to avoid disappointment.

You will receive a notice confirming your reservation and workshop selection. Reservation and workshop selection are not complete until you receive this notice. To avoid confusion, please bring your confirmation notice with you on the night of your program.

Please return form to: Canada Science and Technology Museum Reservation Office P.O. Box 9724, Station T Ottawa, Ont. K1G 5A3

FAX: 613-993-7923

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