

## FUN WITH SNOWMAN

Create and dress your own snowman in this engaging workshop!

### Objectives/ Values

- Encourage children to learn about the basic body parts in a fun environment
- Enhance children's creativity
- Learn to work with friends to accomplish a task

### Learning Outcomes

At the end of the activities, children will discover:

- Differences between a snowman's and a human's body parts
- The type of clothes that a snowman wears
- The importance of working together



## COOL MAGIC

Learn experiments that are fun yet simple enough to be replicated at home. With adult supervision, children can show off their 'magic' skills to their friends.

### Objectives/ Values

- Perform simple 'magic' tricks such as spinning a ping-pong ball without touching it and freezing water in just few seconds
- Learn through observation and dare to try

### Learning Outcomes

At the end of the activities, children will learn:

- Various cool tricks that they can share with their family members and friends

## DANCING LIGHTS AND COLOURED ICE

Watch a spectacular Northern Lights video, draw one as a take-home souvenir, and discover how coloured ice melts in water and oil.

### Objectives/ Values

- Learn to mould coloured ice, and melt them in water and oil
- Learn the basic colours and shapes
- Enhance children's fine motor skills through this play experience

### Learning Outcomes

At the end of the activities, children will learn to:

- Mould and melt coloured ice
- Bring out colours and shapes on a piece of black paper
- Use their fine motor skills creatively



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For Enquiries  
sales@snowcity.com.sg  
6560 4862

# Snow City

## Preschool Enrichment Programs

Experience real snow and a sub-zero climate at Snow City – the only indoor snow centre in Singapore! Students can slide down snow slopes, build their own snowman, and learn from fun and educational workshops.



f @ /snowcitysg  
www.snowcity.com.sg

21 Jurong Town Hall Road, Singapore 609433



## ICE CREAM IN A BAG

Make ice cream using ordinary things found at home (kitchen) such as salt, ice cream, and Ziploc bags.

### Objectives/ Values

- Learn to make ice cream with ingredients and materials readily available in the kitchen

### Learning Outcomes

At the end of the activities, children will learn:

- How to make ice cream using readily available ingredients and materials found in their kitchen
- Technique needed in making ice cream

## ICE-CAPADES

Get ready to self-inflate balloons, make Ziploc poppers and hear metals scream. You will be surprised that most of the ingredients and materials used can be found in your homes and schools.

### Objectives/ Values

- Learn to perform scientific tricks using dry ice and other ingredients and materials that are readily available in home

### Learning Outcomes

At the end of the activities, children will learn:

- The uses of dry ice
- To self-inflate balloons
- To make Ziploc poppers
- To make metals scream
- To embrace the spirit of creativity

## WHOSE HOUSE IS IT?

Learn about the different places that people call home, and discover the unique houses as well as transportation used by the Inuit.

### Objectives/ Values

- Learn about the typical houses of the Inuit and the reasons they live in such houses
- Find out the forms of transportation used by the Inuit

### Learning Outcomes

After the session, children will:

- Discover the differences between the Inuit's lifestyle and ours
- Appreciate their homes and means of transportation



## WHAT A POLLUTION!

Water is life. Every day, our water gets dirty because of the rubbish thrown into the sea. Children will find out how simple objects such as papers, plastic bottles, straws, oil, and other materials contribute to water pollution.

### Objectives/ Values

- Know the causes of water pollution, the people who are responsible for it, and the effect on life and the environment.

### Learning Outcomes

At the end of the fun-filled activities and discussion, children will learn:

- The type of materials that cause water pollution
- How those materials will affect living things in the water
- Ways to stop water pollution

## CLOUDS OF FUN

This workshop is composed of experiments using dry ice. When dry ice gets in contact with water and soap, it produces cloud-like formations and mists. Get ready to be awed by the science behind these simple demonstrations!

### Objectives/ Values

- Demonstrate what happens when dry ice gets in contact with water

### Learning Outcomes

At the end of the awesome demonstrations, children will learn:

- How to form 'clouds' and mist using dry ice
- The safety rules needed when playing with dry ice

## THE ARCTIC AVENGERS

Get to know Snow City's Arctic Avengers – Oki (the Inuit boy), Nooka (polar bear), Ila (husky), Suki (magical owl), and Koko (arctic fox) – using 3D cube and learn how they survive the freezing temperature in the Arctic.

### Objectives/ Values

- Know the different animals living in the Arctic and their survival mechanism

### Learning Outcomes

At the end of the activities, children's curiosity on the following will be unveiled:

- The animals that live in the Arctic Circle
- How these animals survive in the cold



## ICE FISHING

Understand the idea of fishing in a frozen body of water.

### Objectives/ Values

- Learn the mechanics behind ice fishing

### Learning Outcomes

At the end of the activities, children will learn:

- Fishing in the cold ice-filled land
- Factors that allow ice fishing



## FROZEN

Find out what happens when things such as flowers, banana, and balloons, get in contact with liquid nitrogen. Learn how to instantly freeze an ice cream in just minutes.

### Objectives/ Values

- Learn about liquid nitrogen and its 'magical' effect on flower, fruits, and ice cream

### Learning Outcomes

At the end of the 'magical' performance, children will:

- be enlightened with information on how things react when in contact with liquid nitrogen
- know how liquid nitrogen freezes ice cream so quickly

