Crystal Maze (1.5 hrs, 5-7 7-10 yrs)

Itinerary

The batch is divided into two teams Day 1

- a. Mystery of the day HOME ALONE
 - i. Showing them movie extract so as to familiarize the concept.
 - ii. You are home alone and there is no light. All you can find is wire and battery and bulb. Join the wires to Light a Bulb, can you?
 - iii. MOULDING D-MOULDING

You are hungry, no mom at home.. all you need to do make 5 variety of food (using play dough)..lets see who can do it first.

- b. Flexi Fun GAME CHALLENGE: Brainvita, Tangrams
- c. Food Time

Day 2

- a. Mystery of the day JUMANJI
 - Showing them movie extract so as to familiarize the concept. The game has bought two new challenges for the participants. -
 - MASHMALLOW SKYSCRAPERS
 - MYSTERY BAG
- d. Flexi Fun GAME CHALLENGE: Mind Games
- e. Food Time

Day 3

- a. Mystery of the day HERCULES
 - i. Showing them movie extract so as to familiarize the concept.
 - ii. Hercules travels in a plane. Make as much as paper 3D plane as you can.
 - iii. BLIND OBSTACLE COURSE

There is an Obstacle Course set up for Hercules. He must be blindfolded.

RESCUE MISSION

Hercules walked into a trap. Lets see who can release him from the trap.

- b. 2by2 RUBIK'S CUBE (the Technique and solve one layer)
- c. Food Time

Day 4

- a. Mystery of the day A CAT IN PARIS
 - i. Showing them movie extract so as to familiarize the concept.
 - ii. Here the cat is a robber. Lets teach her the trick to print money. So let us see which team can build the money printing machine.
 - DETECTIVE MEMORY This cat has stolen 20 items. The detective team identifies the items stolen.
 - iv. PUZZLE HUNT The detective team needs to solve an ABC-Puzzle mystery to find the robber.
- b. 2by2 RUBIK'S CUBE (Basic Technique)
- c. Food Time

Day 5

- a. Mystery of the day MICROCOSMOS
 - i. Showing them movie extract so as to familiarize the concept. Talk about nature and beauty and nature has its own music.
 - Play music on Keyboard, Guitar, Flute, etc
 - ii. PING PONG BALL RELAY

The Microcosmos works hard all day. Lets become Microcosmos and relay.

b. Two days to go before Christmas

 \geq

- i. Learn about Christmas Time Around the World
- ii. Make a Robo Model of Santa (Paper 3D)
- c. Food Party
 - i. From Dominos
 - ii. Take home gifts.