



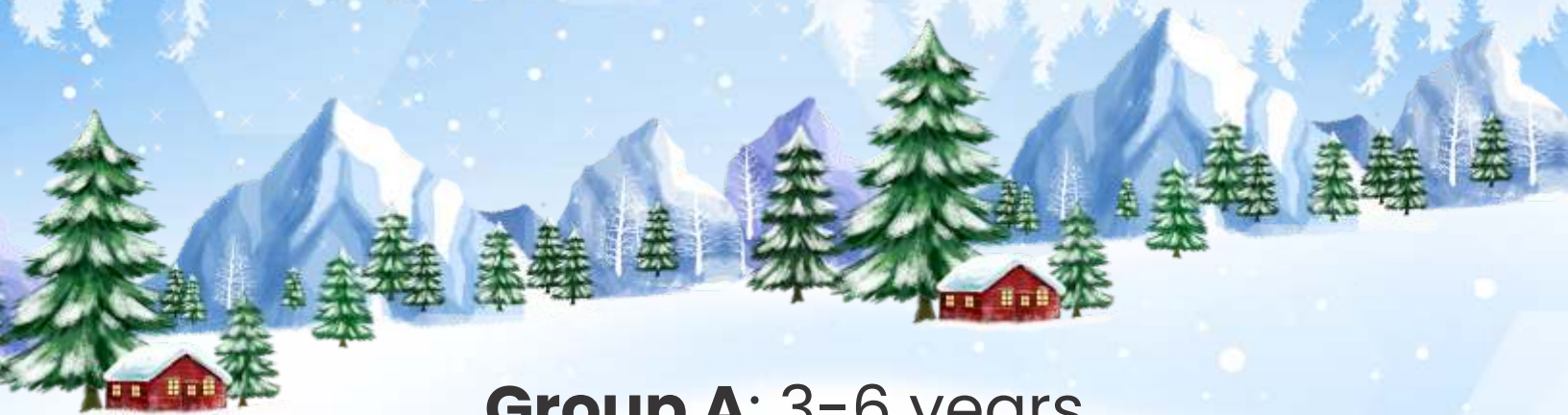
LUMINA TERRA

SCHOOL OF NATIONS

Where we follow the child, not the calendar.

LT WINTER UNSCHOOL

2-10 JANUARY 2026



Group A: 3-6 years

PROGRAM OVERVIEW & REGISTRATION

LT Winter Unschool

A thoughtfully designed winter program where children explore, move, create, and grow through joyful, hands-on experiences.

Small groups, caring educators, and a child-first approach ensure meaningful learning every day.

Dates: 2–10 January 2026

Time: 10:00 AM – 1:00 PM

Venue: Lumina Terra School of Nations, next to Omaxe Palace, Lucknow

Program Highlights

Child-led, teacher-guided learning

Daily integration of Social & Emotional Learning (SEL)

Movement, arts, music, logic, and life skills

Small batches for individual attention

Registration Details

Program Fee:

Limited slots.
Full camp
₹3,500

Limited seats | Advance registration required

740 840 5000

event@luminaterra.org

luminaterra.org/event



GROUP A PROGRAM

Group A (3–6 years)

LT Small Steps Studio

A nurturing, playful environment where young children learn through exploration, imagination, and movement.



LT Hands & Brain Gym

Ambidexterity & Fine-Motor Play

Children engage in activities that strengthen coordination between both hands and the brain.

Learning Objectives

Strengthen coordination between left and right brain hemispheres

Improve fine-motor control needed for writing and daily tasks

Enhance focus, patience, and body awareness

Build neural connections through bilateral movements

Activities Include:

Bilateral drawing and writing with both hands

Clay modelling, threading, and tactile play

Mirror-movement games and coordination challenges

Fine-motor strengthening through slow, controlled actions like typing on an imaginary keyboard with both hands.



LT Little Coders Studio

Creative Coding Through Play

An early introduction to logic, sequencing, and patterns through stories and movement.

Learning Objectives

Develop early logical thinking and sequencing skills

Build problem-solving through cause-and-effect play

Encourage pattern recognition and computational thinking

Boost confidence in expressing ideas through structured play

Activities Include

Block-based coding to tell visual stories

Story sequencing using pictures and symbols

Pattern play with colours, shapes, and rhythms

Dance coding using body movements

Children Should Bring

Basic colouring supplies



LT Story Craft & Art Lab

Storytelling with Arts & Crafts

Children express ideas and emotions through visual storytelling.

Learning Objectives

Enhance language development and narrative skills

Encourage emotional expression through art and storytelling

Build imagination, creativity, and visual literacy

Improve fine-motor skills through hands-on creation

Activities Include

Creating picture stories and story boards

Arts-and-crafts-based story expression

Puppet play and imaginative role play

Connecting stories with drawings and textures

Children Should Bring

- Personal art supplies
- Apron



LT Rhythm & Percussion

Music & Percussion Play

Learning rhythm, sound, and beat through joyful music exploration.

Learning Objectives

Develop sense of rhythm, timing, and auditory discrimination

Improve listening skills and memory through repetition

Encourage group coordination and social bonding

Build confidence in self-expression through music

Activities Include

Body percussion (clap, tap, stomp patterns)

Rhythm imitation and sound-matching games

Musical ice-breakers and group rhythm circles

Exploring tempo, beat, and simple musical patterns



LT Nature Explorers

Outdoor Discovery & Sensory Play

Hands-on interaction with nature to awaken curiosity and observation.

Learning Objectives

Build curiosity and observational skills

Strengthen sensory integration and tactile awareness

Encourage respect and connection with nature

Develop early scientific thinking through exploration

Activities Include

Nature walks and scavenger hunts

Mud play, sand, and sensory bins

Nature art using leaves, flowers, and textures

Observing insects, plants, and natural patterns



LT Smart Play Games

Integrated Language, Math & Science Play

Play-based games that naturally integrate early language, numeracy, and scientific thinking.

Learning Objectives

Strengthen early numeracy and language foundations

Develop logical reasoning and problem-solving skills

Encourage curiosity through simple scientific exploration

Build confidence in learning through play-based discovery

Activities Include

Number story time and math rhymes

Simple word problems through stories and play

Language games using action words and sequencing

Sorting, matching, and pattern-based science games

Observation games exploring cause and effect



LT Heart Garden

Social & Emotional Learning

A calm, safe space for emotional awareness and regulation.

Learning Objectives

Helps children identify and express emotions appropriately

Builds empathy, sharing, and cooperation skills

Strengthens emotional regulation and self-awareness

Creates a sense of safety, belonging, and trust

Activities Include

Feelings Charades: Act out emotions

Sharing Circle: Take turns sharing toys

Emotion Matching: Match faces to feelings

Friendship Games: Play "Thank You" or "Compliment Tag"

Calm Down Corner: Use deep breaths or balloons



Sages Advisory Panel



Jon Corippo

Award-winning educator
and EdTech innovator



Rickie Dhillon

Superintendent/CEO of
Kepler Neighborhood School
in Fresno, California



Aicha Bah Diallo

Former Minister of
Education in Guinea



Michaël Feneux

French artist, builder,
and innovator specializing
in zome construction



Sunita Gandhi

Educator, Researcher,
Author, and Innovator



Jyotsna Kaur Habibullah

Chief Executive Officer at
Lucknow Farmers Market



Manish Jain

Founder Shikshantar Andolan
and Swaraj University



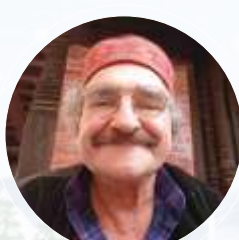
Pirjo Koivula

Finnish educator and
policymaker



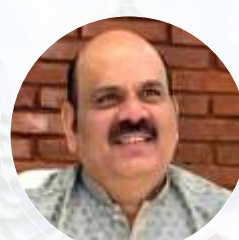
Jayant Krishna

CEO & COO of the
National Skill
Development Corporation



Olivier Ledoux

French sculptor celebrated
for his participatory
approach to art



Vijay Sinha

Founder Skyline
Architectural Consultants



Inger Mette Stenseth

Norwegian sustainability
advocate and educator



LUMINA TERRA

SCHOOL OF NATIONS

Currently for 2+ to 12 year-olds
Upcoming Cambridge/IBDP/CBSE K-12 School

To connect, scan the codes



Next to Omaxe Palace, Opp. Palassio Mall, Lucknow



740 840 5000



www.luminaterra.org



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