



# A DAY in the LIFE



A typical day at Nature's Classroom Institute is... not so typical. We take ordinary moments and transform them into highly engaging, highly educational, highly reflective experiences. We build a framework that leads to specific goals and objectives and then, guiding along the way, allow each student the freedom to choose their own path, based upon their natural motivations, curiosities, and learning styles.

Every day is unique and individual to each student and their perspective.

## take a glimpse...

### 7:45 WAITRONS 🍳🌿📍

Breakfast isn't just breakfast. Students take turns with dining room **leadership** - table setup, food serving, and room control.

### 8:00 BREAKFAST 🌿🍳

Learning is exciting! Teachers "sell" their classes and **students choose** their first class of the day.

### 9:00 CLEAN-UP

### 9:30 FIELD GROUP 🍳🌿🔬🔧

Always **working as a team**, we **explore** the environment, **compare** ecosystems, and dive into the details of everything we experience.

### 11:30 TRANSITION

### 11:45 WAITRONS 🍳🌿📍

### 12:00 LUNCH 123🌿🍳

**Students choose** what they will eat and what size portions they will take. Waste is measured and composted after each meal.

### 1:00 TRANSITION

### 1:30 CLASS 📍🌿

**Chosen by each student**, this class is relevant, interesting, and meaningful.

### 3:00 TRANSITION

### 3:30 CLASS 📍🌿

Another class **chosen by students** based upon their natural curiosity to learn.

### 5:00 BREAK

### 5:45 WAITRONS 🍳🌿📍

### 6:00 DINNER 🌿🍳

### 7:00 JOURNAL TIME 📖

**Students reflect on their day.** What motivated them? What was interesting? Teachers can use this for creative writing back in the classroom.

### 7:30 LARGE GROUP ACTIVITY 📖🍳🔗

History and Social Studies come alive. **Students take on roles** as we reenact experiences, understand why history happened, and how it affects us today.

### 9:00 SNACK & UNWIND 🍳🌿📍

A quiet time before bed, students listen to a story and watch a slideshow of interesting places around the world.

## what are students learning?



Math



Awareness



Compassion



Science



Curriculum



Agriculture



Excitement



Student Choice



Simulation



History



Community



Art

LEARNING THROUGH EXPERIENCE. GROWING THROUGH EXPRESSION