



# Inside the Outdoors Field Trips and Mystery Science



Mystery Science is a supplemental curriculum that can help extend your students learning before or after their Field Trip with Inside the Outdoors. This list is a guide of possible lessons that can help support your students learning.

## Crystal Cove

- Web of Life

## Great Park

- Plant & Animal Superpowers

## Investigating Ecosystems - 4th Grade

- The Birth of Rocks
- Human Machine

## Investigating Ecosystems - 5th Grade

- Watery Planet
- Web of Life

## Irvine Regional Park

- The Birth of Rocks
- Human Machine

## Santiago Oaks

- Work of Water
- Animal Adventures
- Plant Adventures

## Rancho Soñado

- Watery Planet
- Web of Life

## Upper Newport Bay

- Human Machine

## Wild Wetlands

- Plant Adventures
- Animal Adventures

## Shipley and Mt. SAC Programs

### Ecosystem Extravaganza Kindergarten

- Weather Watching
- Plant & Animal Secrets
- Plant & Animal Superpowers
- Spinning Sky

### Ecosystem Extravaganza - Plants

- Plant & Animal Superpowers
- Spinning Sky

### Ecosystem Extravaganza - Animals

- Animal Adventures