

# Butterfly Biosphere Field Trips

A Butterfly Biosphere field trip offers a unique experience to see and learn about insects up close. Field trips in this venue are different than the others because each class will have their own experienced Thanksgiving Point facilitator who will accompany them through the museum.

- Classes will be on a different rotation schedule to explore the museum.
- Each class will rotate through an interactive classroom activity designed to align with the Utah Science Standards, explore the exhibits on the main floor, be able to handle an insect and experience the Butterfly Conservatory.
- \$5 per student, includes admission, classroom activities and guided exploration.
- Available for grades K-6<sup>th</sup> only.

## Butterfly Biosphere Explorer PLUS Themes:

**Kindergarten – Survival** Students will discover what it takes for a Monarch Butterfly to survive. (K.2.1)

**1st Grade – Like Your Parents** Students will discover how insects are different as they change into parents. (1.2.3)

**2nd Grade – Habitats** Students will observe the differences in habits. (2.2.1)

**3rd Grade – Life Cycles** Students will observe the life cycle of insects. (3.2.1)

**4th Grade – Why Insects Can Survive?** Students will discover the internal and external structures of insects that help them to survive. (4.1.1)

**5th Grade – Decomposers** Students will discover how decomposers return matter to the environment. (5.3.3)

**6th Grade – Stability of the Ecosystem** Students will discover how the stability of the ecosystem can be affected even by a Monarch Butterfly. (6.4.4)

