

Our programs are designed to introduce basic science principles, as well as, educate students about the natural environment through fieldbased, hands-on activities.

BOOK NOW



630-262-8244



kmckinsey@genevaparks.com



www.genevaparks.org



Field Trip Options

Preschool & Kindergarten

All Sorts of Insects: Discover the amazing world of insects through sorting and classifying. Then venture outdoors to collect and release them.

Symphony of Senses: Rely on your senses as you explore the natural environment around you.



3rd & 4th Grade

Eat or Be Eaten: Uncover how energy flows as students get tangled in the food web.

Insect Adaptations: Hike around Peck
Farm Park to discover unique
characteristics and adaptations of a
variety of insects.





1st & 2nd Grade

Beautiful Butterflies: Go on a hike to explore the world of butterflies. Then follow them through their insect life cycle.

Habitat is a Home: Explore small and large habitats through a scavenger hunt in the prairie.



5th Grade & Middle School

Prairie Biodiversity: Students use sampling, observation, and data collection techniques to gather information about plants. By graphing, analyzing, and comparing data, students will determine species richness and biodiversity of different areas of Peck Farm.

Water Quality: Examine local macroinvertebrates and uncover water quality of different bodies of water.

Field Trip Details

- PROGRAMS MUST BE SCHEDULED AT LEAST TWO WEEKS IN ADVANCE.
- A CONFIRMATION WILL BE EMAILED PRIOR TO YOUR VISIT.
- PLEASE RESERVE LUNCH SPACE WHEN MAKING RESERVATIONS AT PECK FARM PARK. SCHOOL NAME SHOULD BE MARKED CLEARLY ON ALL BOXES OR COOLERS. WE RESPECTFULLY REQUEST THAT VISITING GROUPS DO NOT BRING PEANUT/NUT PRODUCTS.
- TEACHERS WHO HAVE FINANCIAL NEEDS CAN APPLY ONLINE FOR GRANTS TO COVERTHE COST OF THEIR FIELD TRIP. VISIT HTTP://DNR.STATE.IL.US/LANDS/EDUCATION/CLASSRM/GRANTS.HTM

Field Trip Fees

•S3/PER STUDENT
WITHIN DISTRICT #304
(S60 MINIMUM)

• \$5/PER STUDENT
OUTSIDE OF DISTRICT
#304 (\$75 MINIMUM)

Reserve Today!

