



The Cook Museum of Natural Science (CMNS) provides a hands-on, immersive experience where visitors can explore, interact with, and learn about nature.

A visit to the Exhibits or an Education Class can provide supplemental activities and experiences to Girl Scout badge or Journey work, but typically do not meet all the requirements to complete a badge.

Below are some ways that leaders, volunteers, and parents can align the visit to badge and Journey requirements that the girls may be working toward.

Connections for Girl Scouts

GSUSA Level	GSUSA Badge or Journey Connection	GSUSA Activity	CMNS Exhibits	CMNS Classes
Daisy	Think Like a Citizen Scientist	Learn how different animals observe their worlds		<ul style="list-style-type: none"> Exploring Reptiles & Amphibians (Grades Pre-K - 1) Exploring Insects (Grades Pre-K - 1)
Daisy	Think Like a Citizen Scientist	Practice observation skills	All Exhibits	
Daisy	Space Science Explorer Badge		Visit the Looking Up Exhibit to learn more about space, touch a meteorite, & see images from the Hubble Telescope.	
Brownie	Bugs Badge	<ul style="list-style-type: none"> Step 2 - Make a bug craft 		<ul style="list-style-type: none"> Power of Pollination (Grades K -2)
Brownie	Bugs Badge	<ul style="list-style-type: none"> Step 3 - See bugs in action Step 4 - Explore bug homes Step 5 - Visit a museum, zoo or botanical garden with a bug collection 	Visit these Exhibits to see live & pinned insects: <ul style="list-style-type: none"> Discover The Wonderful World of Insects 	<ul style="list-style-type: none"> Power of Pollination (Grades K -2)
Brownie	Eco Friend Badge	Step 4 - Take care of wildlife - Keep animal homes safe	Visit these Exhibits & more to learn about different habitats: <ul style="list-style-type: none"> Rivers & Streams - beaver lodge Caves - bats & the bear with cubs Forests - gopher tortoise burrow 	
Brownie	Space Science Adventurer Badge	Step 2 - See more than before - See the stars with a computer	Visit the Looking Up Exhibit to learn more about space, touch a meteorite, & see images from the Hubble Telescope.	
Brownie	Think Like a Citizen Scientist	Practice observation skills	All Exhibits	

GSUSA Level	GSUSA Badge or Journey Connection	GSUSA Activity	CMNS Exhibits	CMNS Classes
Junior	Animal Habitats Badge	Step 1 - Find out about wild animals - Observe a pet or tame animal for at least 15 minutes	Visit these Exhibits to see live animals: <ul style="list-style-type: none"> • Discover • Rivers & Streams • Oceans • The Wonderful World of Insects 	<ul style="list-style-type: none"> • Alabama Biomes (Grades K - 2) • Extraordinary Life Cycles II (Grades 3 - 5) • Herpetology 101 (Grades 3 - 5) • Perplexing Pellets Dissection (Grades 5 - 8) • All About Squid Dissection (Grades 5 - 12)
Junior	Animal Habitats Badge	Step 2 - Investigate an animal habitat - Visit a zoo or animal sanctuary	Visit any of the Biome Trail Exhibits & learn more about the animals that live in those biomes & their habitats: <ul style="list-style-type: none"> • Discover • Rivers & Streams • Caves • Arctic/Desert • Oceans • Forests • The Wonderful World of Insects 	<ul style="list-style-type: none"> • Herpetology 101 (Grades 3 - 5)
Junior	Animal Habitats Badge	Step 3 - Create an animal house - Make your own animal house	Visit the beaver lodge in the Rivers & Streams Exhibit as part of the research on beaver habitats.	<ul style="list-style-type: none"> • Herpetology 101 (Grades 3 - 5)
Junior	Animal Habitats Badge	Step 4 - Explore endangered habitats - Arctic Circle	Visit the Arctic/Desert Exhibit & see a taxidermy bald eagle up close.	
Junior	Space Science Investigator Badge		Visit the Looking Up Exhibit to learn more about space, touch a meteorite, & see images from the Hubble Telescope.	
Junior	Think Like a Citizen Scientist	Practice observation skills	All Exhibits	
Cadette	Animal Helper Badge	Step 5 - Look at how animals might help us in the future - Practice being a scientist	Visit these Exhibits to see live animals: <ul style="list-style-type: none"> • Discover • Rivers & Streams • Oceans • The Wonderful World of Insects 	
Cadette	Think Like a Citizen Scientist	Practice observation skills	All Exhibits	
Senior	Think Like a Citizen Scientist	Practice observation skills	All Exhibits	
Ambassador	Think Like a Citizen Scientist	Practice observation skills	All Exhibits	

If you identify more connections, we would love to hear about it. You can let us know at museumprogramming@cookmuseum.org.