Audubon Butterfly Garden and Insectarium

A place where history and tradition meet diversity and wonder

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Overview

- Where it all started
- Finding the ideal location
- Dedicated people who share the vision
- Animals, exhibits, and entertainment
- Visitors

Overcoming obstacles

Ron Forman

President and CEO of the Audubon



U.S. Custom House



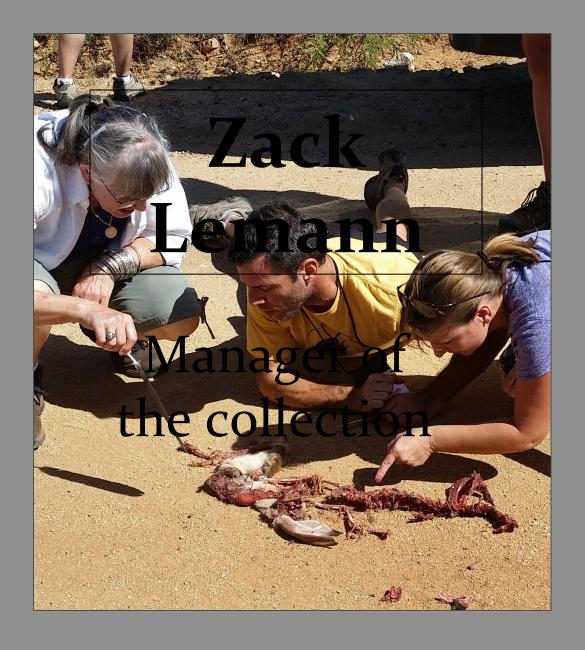
Started construction in 1848



Jayme Necaise

Director of Animal and Visitor Programs

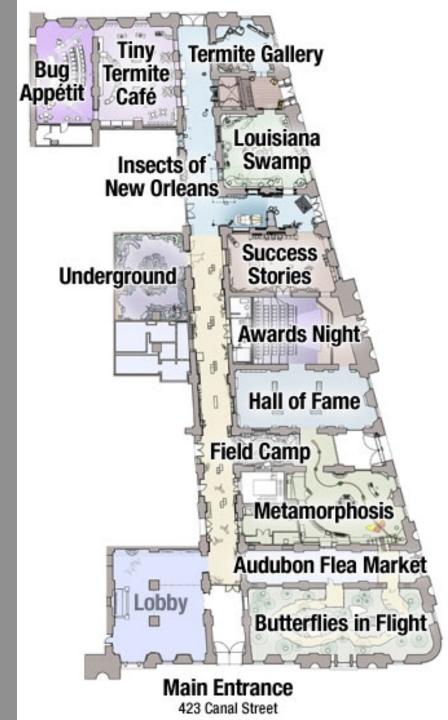








Floor plan

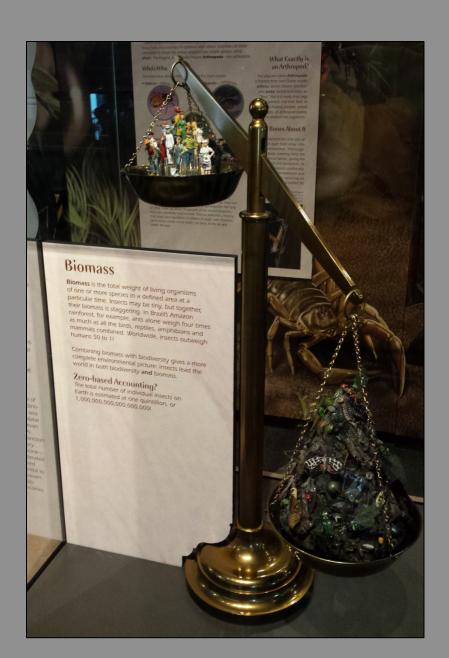




Audubon Insectarium







Biomass

Biomass is the total weight of living organisms of one or more species in a defined area at a particular time. Insects may be tiny, but together, their biomass is staggering. In Brazil's Amazon rainforest, for example, ants alone weigh four times as much as all the birds, reptiles, amphibians and mammals combined. Worldwide, insects outweigh humans 50 to 1!

Combining biomass with biodiversity gives a more complete environmental picture: insects lead the world in both biodiversity **and** biomass.

Zero-based Accounting?

The total number of individual insects on Earth is estimated at one quintillion, or 1,000,000,000,000,000,000!



















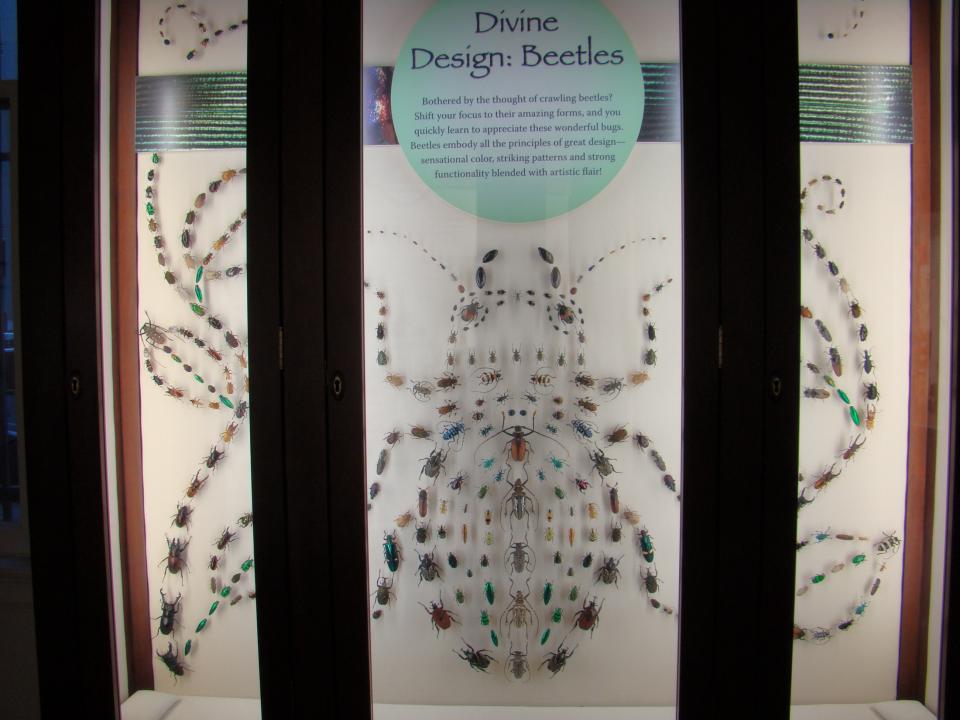
















Dur planet is filled with bugs that boast amazing shapes and patterns, and the extraordinary specimens in these cases hail from far corners of the globe. We hope you enjoy this mini "expedition" around the astounding world of bugs!







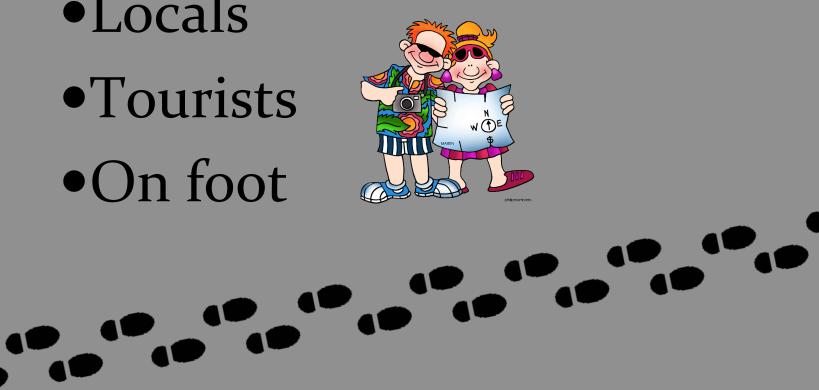






The visitors

- •175,00 200,000 (annually)
- Locals
- Tourists
- On foot





Acknowledgements

- Jayme Necaise- Anthony Cognato- The ECN

