



AMERICAN MUSEUM OF NATURAL HISTORY After School Program

Exploratory Courses

Explore science at AMNH! Exploratory courses are open to students in 9-12th grade.

These are NOT pre-requisites for the Science Research Mentoring Program.

Courses are subject to change or cancellation

| | Session 1 10/10- 11/15 Applications Open Aug 15 | Session 2 11/28 - 1/10 Applications Open Oct 10 | Session 3 1/24- 3/7 Applications Open Nov 28 | Session 4 3/15- 4/18 Applications Open Jan 24 | Session 5 4/29 - 6/6 Applications Open Mar 15 |
|---------------------------------|---|---|---|---|---|
| Fridays | Cosmology <i>Astronomy</i> | Life Beyond Earth <i>Astrophysics & Biology</i> | Physical Anthropology <i>Anthropology</i> | Linguistics <i>Anthropology</i> | Faces From the Past <i>Anthropology</i> |
| Mondays & Wednesdays | | Wednesdays Only; Anthropology of Food <i>Anthropology</i> | Wednesdays Only, Two session course; Genes In Space! <i>Astrophysics & Biology</i> | | Concrete Jungle <i>Biodiversity</i> |

More Information at: amnh.org/afterschool



AMERICAN MUSEUM OF NATURAL HISTORY After School Program

Research Courses

Learn about the research at AMNH! Research courses are open to students in 10-12th grade.

These ARE pre-requisites for the Science Research Mentoring Program.

Courses are subject to change or cancellation

| | Session 1 10/10 - 11/15 Applications Open Aug 15 | Session 2 11/28- 1/10 Applications Open Oct 10 | Session 3 1/24 - 3/7 Applications Open Nov 28 | Session 4 3/15 - 4/18 Applications Open Jan 24 | Session 5 4/29 - 6/6 Applications Open Mar 15 |
|----------------------|---|---|--|---|--|
| Mondays & Wednesdays | Molecular Genetics Life Sciences | Secrets of the Solar System Physical Sciences Tree of Life Life Sciences | Wonderful Universe Physical Sciences Molecular Genetics Life Sciences | Human Origins Life Sciences Tree of Life Life Sciences | Conservation Biology Life Sciences |
| Tuesdays & Thursdays | Conservation Biology Life Science Wonderful Universe Physical Sciences | Culture, Language & Society Life Sciences Mechanisms of Evolution Life Science | Stars Physical Sciences Culture, Language & Society Life Sciences | Secrets of the Solar System Physical Science Archaeology of Tomorrow Life Sciences | Stars Physical Sciences Dynamic Earth Physical Sciences |

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