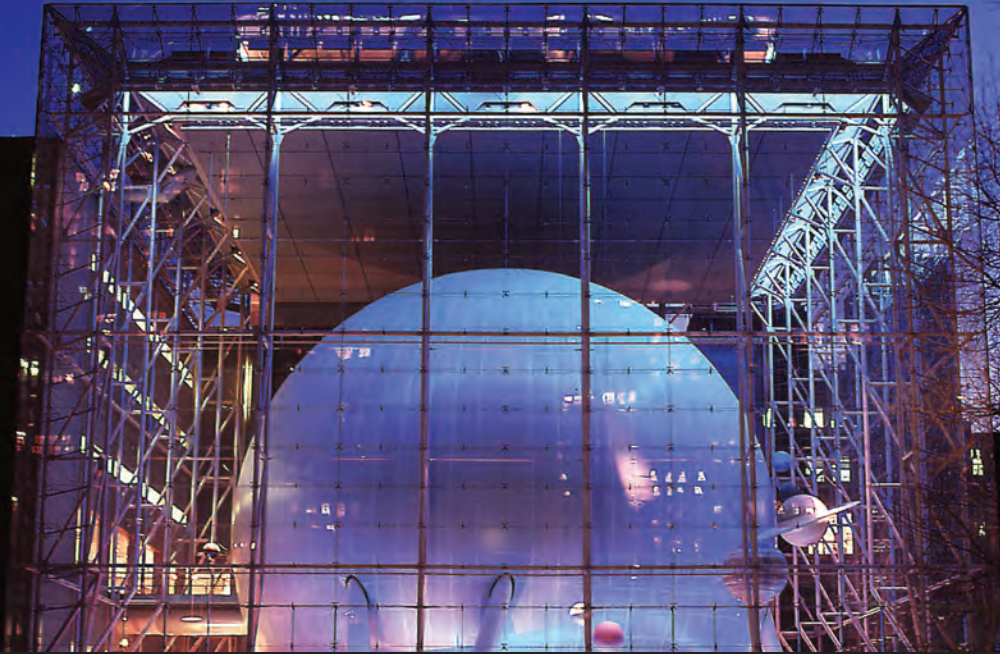




AMERICAN MUSEUM OF NATURAL HISTORY

MASTER OF ARTS IN TEACHING PROGRAM



The Master of Arts in Teaching
Urban Residency Program at the
American Museum of Natural History

**Behind the scenes at the Museum
and immersed in an urban classroom.**



EARTH SCIENCE GRADS:

Learn to teach Earth and Space science with the American Museum of Natural History in New York City, in the first urban teacher residency program offered by a museum. The MAT Program is a chance to make a difference: a **fully paid teaching fellowship** that combines coursework, mentoring, and real-world experience.

TO APPLY

Applications are available online **October 21, 2013** and are due on **January 31, 2014**. See reverse for more details.

Share your passion for science and learning. Play your part in the intellectual, cultural and social community of New York City. **Apply now** to start your new life **inspiring the next generation** with science.

Change lives. Teach science.

amnh.org/mat

mat@amnh.org | (212) 313-7464 | [@amnh](https://twitter.com/amnh) | facebook.com/amnhmat



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The AMNH MAT Program seeks a student body with diverse life and career experiences, such as recent college graduates, veterans, former participants in volunteer corps, and career changers. Application to the program is open to all candidates meeting the eligibility requirements.

Eligibility Requirements*

- + A Bachelor's Degree in Earth Science or a related discipline (e.g., Geology, Meteorology, Oceanography, or Space sciences) OR a Bachelor's with a minimum of 24 credits in Earth Science plus 6 additional credits in Physics, Chemistry, Environmental Science, or Biology
- + Minimum GPA of 3.00
- + U.S. Citizen or Legal Resident

** Applicants with a previous Education degree will not be considered for the program.*

Financial Support

- + Full tuition fellowship for degree candidates
- + Fellows will receive a \$30,000 stipend over the duration of the 15-month program; part of the stipend may be used to purchase health insurance
- + Graduates of the program will receive a \$10,000 annual salary supplement for 4 years, provided they teach in a high-need NYS school for each of those years
- + Graduates also receive 4 years of continued professional support from AMNH

Selection Process

OPTIONAL: OPEN HOUSE

Attend one of our Open Houses at the Museum. See our website for details on upcoming Open House dates.

STEP ONE: APPLY

Visit our website to create your account. Applicants must complete the online application and provide *required supplementary materials* by **January 31, 2014**. Letters of recommendation and transcripts are due by **February 15, 2014**. Your application will not be processed without all required materials.

STEP TWO: INTERVIEW

If you are selected for an interview, you will hear from the MAT Program in late **February 2014**. Admissions interviews will be held at the Museum by a team of educators and scientists. Interviews will be conducted between **February 24** and **March 14, 2014**.

STEP THREE: ATTEND

Notification of admissions decisions will be sent to you the week of **March 17, 2014**. Offers must be accepted by **April 1, 2014**. The program begins in **June 2014**.

With deepest appreciation, the Museum acknowledges Kathryn W. Davis for her generous founding support of the Master of Arts in Science Teaching (MAT) Program.

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