College of Arts and Sciences The Ohio State University

TYPE 1B, 2, 3 NATURAL HISTORY MUSEUM CURATION CERTIFICATE (MUSEUM-CT)

Coordinating Advisor: Professor Matthew Saltzman, saltzman.11@osu.edu

The 12-14 credit hour Natural History Museum Curation Certificate will prepare students for employment as a museum curator or curatorial assistant. The certificate is designed to provide both disciplinary expertise and curatorial training in museum curation.

Disciplinary courses (6-8 credits):

- EARTHSC 4421: Earth Materials (3)
- EARTHSC 4423: Introductory Petrology (3)
- EARTHSC 4501: Paleontology (4)
- EARTHSC 4502: Stratigraphy and Sedimentation (4)
- EEOB 2210: Biodiversity of Ohio Plants (2)
- EEOB 2220: Biodiversity of Ohio Birds (2)
- EEOB 3310: Evolution (4)
- EEOB 3320: Organismal Diversity (3)
- EEOB 4210: Focused Study of Ecology and Evolution Vertebrates (2)
- EEOB 4220: Focused Study of Ecology and Evolution Mammals (3)
- EEOB 4230: Focused Study of Ecology and Evolution Invertebrates (2)

Students with demonstrated knowledge of the identification and classification of natural samples at the advanced undergraduate level may instead replace up to 6 credit hours with additional internship and museum curatorial practice/management hours.

A museum internship (3 credits minimum; 6 credits maximum):

- EARTHSC 5191.01: Museum Internship (3-6)
- **EEOB 5610**: Translating Evolution (3)

Curatorial and/or museum management experience (3 credits minimum):

- EARTHSC 5501: Museum Data Curation (3)
- ARTEDUC 5671: Organizational Leadership in the Nonprofit Arts (3)
- ARTEDUC 5682: Nonprofit Arts Institution Governance and Board Leadership (3)
- ARTEDUC 5685: Arts/Cultural Organizations: Resource Management & Revenue Streams (3)
- ARTEDUC 5686: Cultural Program Design, Implementation, and Evaluation (3)
- ARTEDUC 7748: Museum Practicum (3)

Natural History Museum Curation Certificate program guidelines

The following guidelines govern the Natural History Museum Curation Certificate. <u>Required for certificate</u>:

Credit hours required: 12-14 credit hours.

Overlap with a major

- The certificate must be in a different subject than the major.
- Max 50% overlap with degree program (i.e. major, minor, other certificate, or GE)

Grades required

- Minimum C- for a course to be listed on the certificate.
- Minimum 2.00 cumulative point-hour ratio required for the certificate.

X193 credits: Not permitted.

Certificate Completion: If the certificate is not complete on the DAR, the student must consult with the College of Arts and Sciences Coordinating Advisor.

Filing the certificate program form: The certificate program form must be filed at least by the time the graduation application is submitted to a college/school counselor.

Changing the certificate: Once the certificate program is filed in the college office, any changes must be approved by the College of Arts and Sciences Coordinating Advisor.

School of Earth Sciences undergraduate advisor: Dr. Karen Royce, royce.6@osu.edu

School of Earth Sciences graduate advisor: Professor Michael Durand, durand.8@osu.edu