



## Great Minds Learning Experience 2019

### 8. Family History & Genealogy

*Want to know more about your family history?*

*What does your DNA really reveal about your ancestry?*

*This Great Minds Learning Experience may be right for you.*

Especially Designed for: This Great Minds Learning Experience on Family History and Genealogy is intended for those interested in learning more about how to investigate their family history and finding out about the tools and methods of genealogical research. It will include lessons on how to use archival records to trace family history, best practices for collecting and preserving family documents and stories, and the ways that biological science and digital technology are reshaping genealogical research.

Who is Eligible: Open to all currently enrolled students and incoming students that have deposited and completed Pirate Adventure. Enrollment is limited to 20 students.

When: Monday, August 19, 2019 to Wednesday, August 21, 2019

Deadline to Express Interest: To express interest, students must sign up through this web link [www.shu.edu/greatminds2019](http://www.shu.edu/greatminds2019) no later than June 1, 2019. Accepted students will be notified by email no later than June 30, 2019.

Earned Credential: Students will learn the basics of investigating family history and conducting genealogical research. The program will emphasize introducing students to skills, practices, and research tools they can apply to exploring their own family histories.

Fees: Seton Hall University offers this Great Minds Learning Experience without charge to students. Meals not included.

For More Information: Go to [www.shu.edu/greatminds2019](http://www.shu.edu/greatminds2019)

*Students who are enrolled in this Great Minds Learning Experience and who also are residing in the Seton Hall residence halls for the fall 2019 semester will be able to move into their rooms on Sunday, August 18, 2019. However, meal plans will not be in effect and students will have to pay for their own meals.*



What great minds can do.