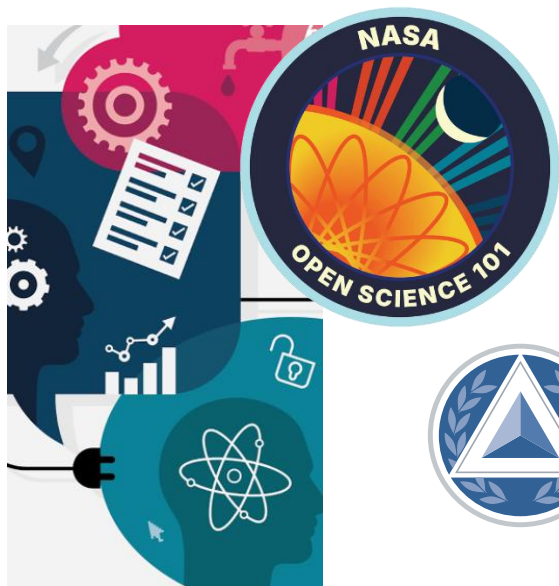




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What Is Open Science?

Open science is a collaborative culture enabled by technology that empowers the open sharing of data, information, and knowledge within the scientific community and the wider public to accelerate scientific research and understanding.

OPEN SCIENCE 101

The Open Science 101 curriculum is a free 5-day workshop designed to equip researchers, students, and citizen scientists with the knowledge and skills to navigate the principles and practices of open science, including developing an open science and data management plan. Expand your Open Science expertise and equip yourself with the essential skills required to excel in open science. Sign up today to embark on your journey towards advancing your open science proficiency and gain your NASA Open Science Certification.

PROGRAM DATES

Chicago

7/21/25-7/25/25

Wheeling

8/11/25 – 8/15/25

GET COLLEGE CREDIT

By attending Open Science 101, you could earn college credits towards your degree at NLU. You will not only earn college credits towards your degree, but you will also get involved with a local organization dedicated to scientific advancement.

***Earned credits are not tuition-free.*

DID YOU KNOW?

Participation could earn a scholarship that can be applied directly towards your tuition.

***Restrictions apply*

U.S. students may qualify for a Summer 2026 internship at NASA.

MODULES

- MODULE 1: THE ETHOS OF OPEN SCIENCE
- MODULE 2: OPEN TOOLS AND RESOURCES
- MODULE 3: OPEN DATA
- MODULE 4: OPEN CODE
- MODULE 5: OPEN RESULTS

FOR MORE INFORMATION

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Open to students from all academic disciplines and anyone interested in exploring the advantages of collaborative, open research and its implementation.