



DNA LEARNING CENTER SUMMER PROGRAMS 2025

All programs are perfect for students curious about science—no previous knowledge required! Explore hands-on molecular biology experiments led by a professor and experience life at the University of Notre Dame. Registration now open!

RESIDENTIAL CAMPS

DNA Camp

6 day, 5 night Experience: **\$1675**

7th - 8th Grade: **June 15 - 20**

9th - 10th Grade: **June 22 - 27**

7th - 10th Grade: **July 6 - 11**

Campers will conduct lab experiments and have opportunities for activities around campus. The new Sprint Camp offers a condensed program for students interested in a shorter visit. Tuition includes housing, meals, lab expenses, and a keepsake t-shirt and water bottle.

(NEW) DNA Sprint Camp

3 day, 2 night Experience: **\$795**

7th - 10th Grade

June 30 - July 2

2-Day Genetics Workshop: Overnight or Classic

8th - 10th Grade

July 14-15

(NEW) Overnight Experience: **\$350**

Campers will stay in a Notre Dame dorm.

Lunch, dinner, and breakfast
will be provided.

Classic Format: \$175

Drop-off at 9:30am and pick-up at 3:30pm.

Lunch will be provided.

Workshop tuition includes lab fees and a keepsake t-shirt. All times are listed in Eastern Time.

WORKSHOPS

Learn about YOUR Ancestry

7th Grade - Adult: **\$115**

Part 1: **July 3 10:00am - 11:30am**

Part 2: **July 18 10:00am - 11:30am**

Scientific Method

5th - 7th Grade: **\$95**

July 16-17 9:30am - 11:30am

VIRTUAL CAMP

Gene Expression Research Camp

9th -12th Grade: **\$230**

July 16 - 18 1:00pm - 3:00pm EDT

Delivered in a fully online and interactive format, participants will conduct mini-research projects utilizing public gene expression databases. Prior experience is not required; enthusiasm for science is the only prerequisite.

All programs are dependent upon reaching minimum enrollment. Age ranges refer to the current 2024-25 school year.

UNIVERSITY of NOTRE DAME



For more information and to register,
visit our website at
dnacenter.nd.edu/summer-camps

Contact us at 574-631-1506 or
AdminDNACenter@nd.edu

