
Application Deadline:

Friday June 24, 2022

(Or as openings occur)

Please mail application to:

Dr. Kerry Hartman
NHSC
P.O. Box 490
New Town, ND 58763

**Please note the “eligibility”
section on the limitation of the
number of participants.**

*“Nueta Hidatsa Sahnish College is an equal
opportunity and affirmative action institution
that does not discriminate on the basis of
race, age, color, national origin, sex or disa-
bility in its admissions, employment practice,
educational programs or other related ac-
tivities.”*

Science
Technology
Engineering
Mathematics

Nueta Hidatsa Sahnish College
P.O. Box 490
220 8th Ave. N
New Town, ND 8763
Phone: 701.627.4738
Fax: 701.627.4099
www.nhsc.edu



Nueta Hidatsa Sahnish College
Presents:

**STEM/Nuclear
Energy Training
Program**

High School Students:
July 6 – July 9 2022
K-12 Teachers:
July 12 – 14 2022



*Nueta Hidatsa Sahnish College will provide
quality Cultural, Academic and Vocational
Education and Services for the Mandan, Hi-
datsa and Arikara Nation.*

STEM/Nuclear Energy Training Program at NHSC



Purpose:

The purpose of the Nuclear Energy Camp/Training is to introduce teachers and students to basics of STEM and nuclear energy concepts.

Teachers:

The teachers will learn new concepts of STEM and nuclear energy.

Students:

The students will be given an opportunity to meet together in an informal friendly atmosphere at NHSC and be presented with day-to-day problems involving physics, robotics, chemistry, and nuclear energy.

Teacher and Student Incentive:

Each student and K-12 teachers who attends and participates in these sessions will be eligible to receive a stipend. Teachers receive **tuition paid graduate level education credit** at Nueta Hidatsa Sahnish College. Lunch will be included for all.

Eligibility:

All high school students grades 9th—12th are eligible to participate in the STEM/Nuclear Energy Program

K-12 Teachers should be currently employed from the Fort Berthold Reservation to attend the STEM/Nuclear Energy Training Program.

Expected Outcomes:

- ◆ Successful completers will gain understanding of the basic STEM concepts and the basics of nuclear energy.
- ◆ Improving problem solving skills of students entering tribal college math, science, engineering and technology programs.
- ◆ Improving the understanding of the importance of math, basic science, engineering and technology principles.

When:

High School Students

STEM/Nuclear Energy Program will be:

July 6—July 9 2022 in NHSC Classrooms

K-12 Teachers

STEM/Nuclear Energy Training Program will be:

July 12—July 14 2022 in NHSC Classrooms

Contacts at NHSC:

Dr. Kerry Hartman: 627-8053

khartm@nhsc.edu



Please call or email with any questions.

Application Form:

Teacher Student

Name _____

Birth Date _____

Tribal Enrollment _____

SS# _____

Address _____

City _____, ND Zip _____

Home Phone _____

Present Grade Level _____

School _____

Person to contact in case of emergency _____

Phone _____

(If 9-12 student under 18)

Consent of parent/ guardian:

As the parent/guardian of the student in the above application, I certify that my son/daughter/ward has my permission to participate in the NHSC Sunday Academy program. It is my understanding that he/she will be subject to the regulations of Nueta Hidatsa Sahnish College during the program. I understand that should a health emergency arise, I will be notified, but if I cannot be reached by telephone, I authorize such medical treatment as is deemed necessary by competent medical personnel.

Signature of Parent/Guardian

_____ Date _____

Signature of Student

_____ Date _____