



MARKETPLACE FOR KIDS EDUCATION DAY

Monday, November 24, 2025

9:00 A.M. – 2:00 P.M.

Williston State College & Williston ARC

Welcome!

On-Line Registration opens **Tuesday, September 9, 2025**. All registrations are "first come first served." The registration must be complete before it can be processed.

Registration closes **Friday, October 31, 2025**. You will be notified when your registration has been received and processed.

Education Day General Schedule:

(A personalized schedule for each student will be printed on their name badge)

***Note that these times are subject to change**

9:15 am – 9:30 am	Pre-Opening Music	11:35 am – 12:00 pm	(Teal) Non-Project Students Lunch
9:30 am – 9:50 am	Opening Rally		(Maroon) Non-Project Students View Projects
10:00 am – 10:25 am	All Students Attend Classes	12:00 pm – 12:25 pm	(Teal) Non-Project Students View Projects
10:35 am – 11:00 am	All Students Attend Classes		(Maroon) Non-Project Students Lunch
11:00 am – 11:30 am	Project Students Eat Lunch	12:30 pm – 12:55 pm	All Students Attend Classes
11:10 am – 11:35 am	Non-Project Students Attend Classes	1:05 pm – 1:30 pm	All Students Attend Classes
11:30 am – 12:25 pm	Project Students Present Projects at Hall of Great Ideas Showcase	1:40 pm – 2:00 pm	Closing Rally

Class List and Description

A. Law Enforcement Basics

A basic overview of the police profession in an open forum style.

B. Breaking Through Traditional Roles

Feeding a growing world is one of the most vital needs for the future! In this session, students will have fun "breaking out" of lock boxes (similar to an escape room) while learning about many career paths that are available to them and how these jobs relate to agriculture and feeding the world. Come and be challenged. Limit 24 Students.

C. US Customs & Border Protection (CBP)

Brief overview of a "day in the life" of a CBP officer followed by an opportunity to participate in a hands on demonstrate of handcuffing. Limit 16 Students.

D. Wildlife Tracks

Learn how to read animal tracks to report what animals are present in an area. Limit 24 Students.

E. Nutrition Education

Learn about my plate and nutrition. Why is it important, how it affects our bodies, and all the nutrients in fruits and vegetables. Play Fruit & Vegetable Bingo. Limit 24 Students.

F. Money Works

Students will be given a budget and have to choose where they want to spend money. This will include rent/mortgage, food, transportation, electronics, clothing and any other extras. Limit 24 Students.

G. Mystery of Safety Pup's Missing Food Bowl

Safety Pup has discovered their food bowl is missing right before dinner. A "crime scene" is set up with taped outline of where the bowl was, paw prints, and a tipped over trail of kibble. The "detectives" will work through various stations to gather clues to discover the mystery of what really happened to Safety Pup's food bowl. Limit 16 Students.

H. Young Workers – Talking Safety

Let's talk about safety for young workers. Your first real job could come with real risks. Limit 24 Students.

I. Bright Future: Exploring Energy in ND

In this session, students will explore the many forms of energy and learn how North Dakota generates electricity and other power sources. The class will build a foundation for understanding how energy is created, transformed, and used in our daily lives, while highlighting its role in improving our communities and quality of life. Through interactive, hands-on activities, students will experience how energy works in action. The session will also introduce career pathways in North Dakota's growing energy sector, showing how STEM skills connect to exciting opportunities and prepare students for the future. Limit to 24 Students.

J. Become a Marketing Wiz!

By the end of this 20-minute class, students will understand the basics of marketing, how to identify target audiences, and create a fun marketing plan for a product they love.

K. Makerspace Challenges

Join us for makerspace challenges including gravitrax, a marble run and more.

L. Becoming a Peace Officer

Learn what it takes to be in law enforcement.

M. Introduction to Massage Therapy

Find out what massage therapy is all about. Muscles and bones, self-care, hot stones, massage techniques, oh my! Limit 16 Students. (24)

N. Agricultural Animal Anatomy

Anatomy of various animals in Agriculture. Horse, cow, pig, chicken, dog, cat. Limit 18 Students.

O. Operation LifeSaver/Railroad Safety

Railroad Safety, trespass prevention, and how to report emergencies that occur while on or near railroad property.

P. Airshow Adventures

Showing videos of Airshow performers past and present, then having students guess which performances would be capable of performing specific maneuvers.

Q. Land Surveying and Mapping

A look inside the profession of Land Surveying and how we, as Professional Land Surveyors, help build the world around us by using technology such as Laser Scanners, Robots, GPS and Drones.

R. Financial Footings: Earn It

Interactive session, led by the character FIN-B, helps learners explore how people earn money, different career paths, and the basics of entrepreneurship.

S. Obstacle Course

The obstacle course will take place in the ARC Turf. Kids will get to move their bodies while having fun exercising.

T. Seeds of North Dakota

This is a discovery of many of the agricultural products produced in North Dakota with a hands-on portion for student discovery of the different agricultural seeds and the consumer products they provide. Limit 16 Students.

U. Fire Fighter and EMT

Explore the basics of being a firefighter/EMT, go through some equipment and answer any questions.

V. Build Your Own Landfill

Basic operations of our landfill. Students will get to learn as they build their own edible landfill. Limit 24 Students.

W. Flavor Exploration

Dive into Taste. Students discover the fascinating world of taste and flavor profiles. Through fun, hands-on activities, students will learn how to identify different tastes and create their own unique spice blends. This interactive experience encourages creativity, sensory exploration, and a love for cooking

by helping kids understand how flavors combine to make delicious food. Limit 24 Students.

X. Funeral Director

Discuss job of a Funeral Director.

Y. Highway 101

Learn how roads are built and kept clear. Learn about the technology and equipment used by the NDDOT.

Z. The Forces of Aviation

Learn about the Four forces of flight and build a chuck glider and launch them with your friends. Construct your own foam board airplane with the help of students from Williston Basin Career and Tech Center. Limited to 24 Students.

AA. Volleyball Fundamentals

We will teach basic Volleyball skills and play fun volleyball games.

BB. Basketball Fundamentals

Teaching the game of basketball.

CC. How to Start a Business

Learn what SBDC can do to help you become an entrepreneur. Limit 20 Students.

DD. Oil & Gas Everywhere

In this class, we will take a look at what is happening underground to see how oil and gas is formed, how we discover it, and how we collect it. You will learn about the oil and gas products that you use on a daily basis - from fueling our cars, heating our homes, and even making everyday items like crayons and clothes. This class includes a hands-on demonstration as you learn how water affects the collection process - and how Creedence saves the day!

EE. 911: Help Starts with a Call

This presentation shows how calling 911 connects you to the help you need—fast. Students will learn when to call, what information to give, and how to stay calm so dispatchers can send help quickly. We'll also explain how dispatchers send police officers, firefighters, or paramedics to help. Through real-life examples and interactive demonstrations, students will learn how one phone call can make a huge difference. By the end they will be prepared to help in an emergency—because help really starts with a call!

FF. CPR Review

Hands on CPR, show heart rhythms with monitor and mannequin. Limit 24 Students.