

Career Exploration Fair Agenda and Events

Time		Gov. Burgum Welcome Note Window				
Student Time Block 1	0900	Gov. Burgum Welcome Note Window				
	1000	ASVAB Career Interpretations	Careers in Engineering / Ag Tech / CTE	Careers in SWAT / Special Operations / Law Enforcement	Careers in Space Systems / UAV and Telecommunication	
Student Time Block 2	1100	Entrepreneurship: Starting a Business / Making it Work	Medical Health Careers	Careers in Cyber Security / Unit 42	Careers in Intelligence and Geo Spatial	Commissioner, Superintendent, CTE Panel
	1200	ASVAB Career Interpretations	Careers in Engineering / Ag Tech / CTE	Careers in SWAT / Special Operations / Law Enforcement	Careers in Space Systems / UAV and Telecommunication	DS Mobile App Challenge (High School Division)
Student Time Block 3	1300	Entrepreneurship: Starting a Business / Making it Work	Medical Health Careers	Careers in Cyber Security / Unit 42	Careers in Intelligence and Geo Spatial	DS Mobile App Challenge (Collegiate Division)
	1400	ASVAB Career Interpretations	Careers in Engineering / Ag Tech / CTE	Careers in SWAT / Special Operations / Law Enforcement	Careers in Space Systems / UAV and Telecommunication	Cyber Education Leadership Panel
	1500	Entrepreneurship: Starting a Business / Making it Work	Medical Health Careers	Careers in Cyber Security / Unit 42	Careers in Intelligence and Geo Spatial	

Legend for Room #	
Room 101	Grey
Room 102	Blue
Room 103	Green
Room 104	Purple
Room 201	Black
Room 202	Yellow
Room 203	Orange
Room 204	White

CAREER EXPLORATION NETWORKING AND ENGAGEMENT EVENTS



North Dakota Governor
Doug Burgum



Department of Commerce Commissioner
Michelle Kommer



State Superintendent
Kirsten Baesler



State Director Of CTE
Wayne Sick



Cyber Education Leadership Panel
Shawn Riley – State of North Dakota Chief Information Officer
Dr. Mark R. Hagerott – Chancellor of ND University System



ASVAB Career Interpretations

- Format: 50 min session; 60 seats
- Location: Room 101
- Who can attend: All students who have taken the ASVAB. Will need to use phones to participate in the interpretation.

Careers in Engineering / Ag Tech / CTE

- Format: Panel with Moderator; 50 min session; 60 seats capacity
- Location: Room 103
- Students will get to see and hear from various Engineering, Ag Tech and CTE experts from across the state. The panelists will share their backgrounds and experiences in their respective industry and what future job opportunities are available. High school students will learn about future opportunities and the industry outlook. College students will learn about near term opportunities in the local and national industry.

Entrepreneurship: Starting a Business / Making it Work

- Format: 50 min session; 60 seats capacity
- Location: Room 102
- Students will hear from True Entrepreneurs and how they brought their ideas to life and make a career out of it. This is where your idea could evolve into a business.

Medical Health Careers

- Format: Panel with Moderator; 50 min session; 60 seats capacity
- Location: Room 104
- Students will be able to visit with different medical health professionals on the panel and learn about local and national programs that they can take advantage of. High school and college students will be able to participate in a hands-on practical application on the main exhibit floor.

Careers in SWAT / Special Operations / Law Enforcement

- Format: Panel with Moderator; 50 min session; 200 seat capacity
- Location: Room 201
- Students will hear from various state and federal Law Enforcement Agencies to include SWAT and Special Operations and what career opportunities are available. High school students will learn about opportunities in the local area that they can participate in. College students will learn about job paths that they can apply for now.

Careers in Space Systems / UAV and Telecommunication

- Format: Panel with Moderator; 50 min session; 225 seat capacity
- Location: Room 203
- Students will hear from NASA, Sky Scopes, and other Space industry professionals and learn about space and related telecommunication system industry opportunities. Students will also learn about local colleges and universities with space and telecommunications related space programs. College students will learn about near-term space opportunity programs that they can apply for.

Careers in Cyber Security / Unit 42

- Format: Panel with Moderator; 50 min session; 225 seat capacity
- Location: Room 202
- Students will hear from the Palo Alto Networks Unit 42 operators, State cybersecurity professionals, Federal cyberspace technicians, and military branch cyber operators to learn about the current state of the cyber job industry. High school students will learn about near term horizon cyber opportunities. College students will learn about immediate cyber opportunities that they can apply for to start their cyber careers..

Careers in Intelligence and Geo Spatial

- Format: Panel with Moderator; 50 min session; 200 seat capacity
- Location: Room 203
- Students will hear from State, Federal, and military intelligence professionals to learn about the outlook of the intelligence and geospatial information industries. High school and college students will learn about what work as an information professional is like. Students will learn about academic scholarship opportunities that both high school and college students can apply for.

Commissioner / Superintendent / CTE Director Panel

- Location: Room 204
- Who can attend: School Principals, Teachers, Counselors, Vendors, business professionals, and other attendees
- This is an opportunity for school representatives and business professionals to meet with our Top Three Workforce Development Panelists. Superintendent Baesler is the State's top public instruction leader and leads the State's efforts to implement Choice Ready and several other innovative education initiatives. Commissioner Kommer has more than 20 years of experience in private industry and has the ND Tourism, InnovateND, and Research ND programs in her portfolio. CTE Director Wayde Sick has over 7 years of experience in workforce management, and now is the bridge between the workforce and schools.
- <https://www.nd.gov/dpi/state-superintendent>
- <https://www.governor.nd.gov/cabinet-members/michelle-kommer>
- <https://www.linkedin.com/in/wayde-sick-2b8b7064>

Dakota Mobile Application Challenge

- Format: 1 HR for high school division; 1 HR for collegiate division
- Location: Room 204
- Who can attend: Finalists to present their mobile app to the panel
- Link to the description of the Mobile Application Challenge.

Cyber Education Leadership Panel

- Panelist: Shawn Riley, Mark Hagerott,
- Format: Panel with Moderator
- Location: Room 204
- This is an opportunity for those interested in Cyber and Cyber Education to learn about local and national cyber initiatives. Cyber education initiatives across NDUS will be highlighted alongside national programs such as Scholarship for Service will also be presented to attendees.