



Minot State University Futurepalooza

DATE & TIME: Wednesday, September 11 at 9:00 – 10:30 am Central Time

LOCATION: Minot State University Dome (3rd floor, track) (map attached)

SITE COORDINATOR: Emily Norman emai: emily.l.norman@minotstate.edu 701.858.4361

DIRECTIONS & PARKING: Turn onto 11th Ave NW from Highway 83. Turn right to follow the road that curves around the

Dome.

Parking has been reserved for you in the "E" lot located on the east side of the Dome. Feel free to unload display materials at the South doors of the Dome (continue driving on 11th Ave). See parking map at: http://www.minotstateu.edu/parking/pdf/parking_map.pdf

SCHOOLS INVITED: Berthold, Bishop Ryan, Bottineau, Bowbells, Burdick Job Corps Center, Burke Central, Dakota Memorial, Des Lacs-Burlington, Drake-Anamoose, Fessenden-Bowden, Garrison, Glenburn Public, Goodrich Public, Harvey, Kenmare, Mandaree, Max, McClusky, Minot High, MLS Mohall, Nedrose, New Town, North Shore, Our Redeemers Christian, Parshall, Powers Lake, Ray, Rolette Public, Rugby, Souris River Campus, South Prarie, Stanley, Surrey School, TGU Granville, TGU Towner, Tioga, Turtle Lake-Mercer School, Underwood, Velva, Washburn, White Shield, Wolford

LODGING RECOMMENDATIONS: Mention that you are here for a Minot State event to receive discounted rates at many hotels. Check out this link for hotel listings: http://visitminot.org/sleep/

PLACES TO EAT: Try some local favorites on your visit: http://visitminot.org/dine/

There is a hospitality room located on the second floor of the Dome in the Christensen Room. This room will be open for all DACAC members to enjoy a **complimentary lunch (10:30 – 11:00 am).**

SCANNING INFORMATION: We are excited to announce that we are a StriveScan Fair! Students will be registered and prepared for the fair with their barcodes. We strongly encourage you to purchase a credit to be able to scan at our event.

This fair is sponsored by the Dakota Association for College Admission Counseling – ND Council. For questions on the Code of Ethics and Exhibitor Resources, please visit https://www.dacacnd.com/

