

SIGNING 201

NDSU | NDLTAP



On-site – Classroom

6 Hours – Road Scholar Credits

November 14, 2018 (Wednesday) 9:00 – 4:00 PM CST

Morton County Highway Depart. – 2916 37th ST NW Bldg. A Door 3, Mandan ND

Registration Deadline: 1 week prior to workshop

Class limit: 30 attendees per workshop

\$50 Registration Fee (NDLTAP will invoice post-training)



Our Signing 101 class just got better! Starting with the basics of Signing 101, we have expanded on the educational material to include:

- Sign ordering
- Sign inventory systems
- Tips from a pro
- Group design layout worksheets
- A sign truck virtual segment

This training is perfect for new county, township or city sign personnel. This training is a great refresher of seasoned sign crew members. Township officers, city staff, county commissioners, road superintendents and others in supervisory roles will also benefit from the information exchange.



Chris Rathjen. Chris has worked at Newman Signs, Inc. for 22 years as an Administrative Manager. She has a Bachelor of Science degree from Minot State with a major in accounting and business.



Jason Bergquist. Jason has worked for Burleigh County Highway Department for 3 years, 2 years as a Traffic Control Supervisor. His past experience includes one year with American Fence and Fad doing traffic control and 4 years working with Traffic Safety Services.



Kevin Berg has been with 3D Specialties Inc since 2002. He works with county, city and state DOT's with the sales of traffic control supplies and with the installation of sign systems. He has been instrumental in converting SD and ND from U-Channel/wood posts to Telespar Square Perforated sign post systems.



Dale Heglund. NDLTAP Program Director. Forty years of transportation experience ranging from equipment operator to design engineer. Career focus has been to promote a quality roadway network by helping others understand roadway engineering principles, the synergies of working cooperatively with others, leadership skills, and new technology implementation processes.



Dave Roddy. The AcquiSIGN Road Management Program allows users to manage signs in the field using an iPad as well as in the office through the web based application. In addition to being able to mark signs that require immediate attention (red flag), a history record is created every time a sign panel is added or edited.

Need help? Contact us at ndltap@ugpti.org or 701-328-9855