



SERVICE LEARNING WEBINAR

April 29th 12:00 - 1:30

This webinar is a panel presentation for secondary and post-secondary educators, in transportation or related CTE programs, interested in creating or enhancing service learning in their education program. You will hear from a variety of presenters about their service learning projects, key successes, lessons learned, and the impact these projects have had. There will also be an opportunity for Q&A at the end of the presentation to ask any questions you may have.

By attending this webinar, you have the opportunity for individual consulting on your new or existing service learning projects with the Minnesota State Transportation Center of Excellence. Sign-ups for consulting will be made available after the webinar.

Registration Link: <https://bit.ly/2O5aD7V>

What is Service Learning?

Service learning is defined as: a high-impact learning experience which occurs when students apply what they have learned (in their education) in a technical environment with a community/industry partner to solve real-world problems. This active engagement approach supports the growth of the student as a professional, allowing them to apply their newly acquired skillset while strengthening meaningful partnerships between education, industry, and the community (Kinzie, 2012).

Presenter Panel



Dennis M. Courtney
Executive Director,
STREAMWORKS



Mike Sams
Heavy Equipment Instructor,
Central Lakes College



Zack Nicklin
UAS instructor and UAS Program
Manager, Northland Community
Co-Principal Investigator and
Director of UAS, National Center
for Autonomous Technologies



Tim Brandon
Auto Body Technology Instructor,
Lake Superior College

