



Objectives

- •Identify two methods of education delivery that will work in rural areas.
- •Describe potential roadblocks to delivering on-site hands-on education in rural areas.
- •Explain the need for best practice training in rural areas of the country.



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Why Mobile Simulation

Best Practice Training
Lack of Availability
Rural vs. Urban Transport Times
Interprofessional Training
Critical Access Hospital vs. Regional/Urban Hospital
COVID-19





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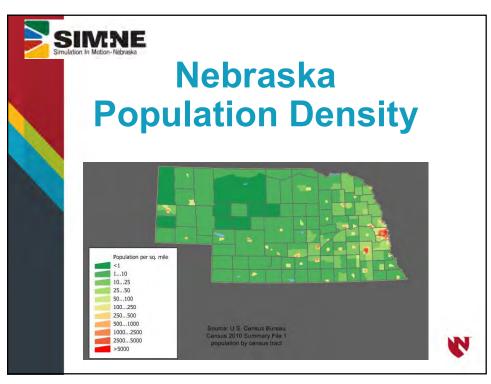
SIVINE Simulation In Motion-Nebraska

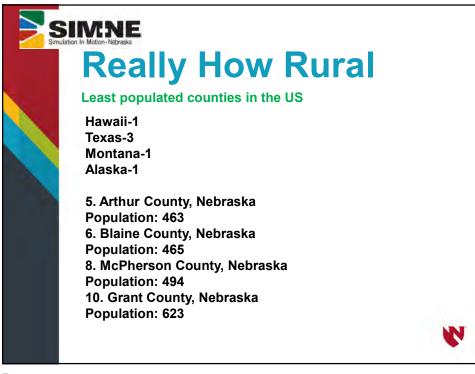
U.S. Census Bureau Definitions

- Urban-Densely developed territory, and encompasses residential, commercial, and other nonresidential urban land uses
- Rural-Encompasses all population, housing, and territory not included within an urban area
- Frontier-Area that has a population density of less than two people per square mile

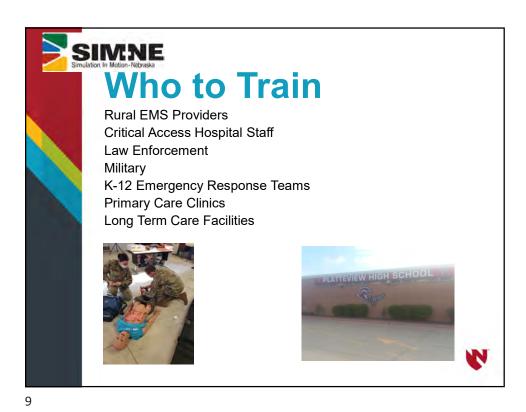


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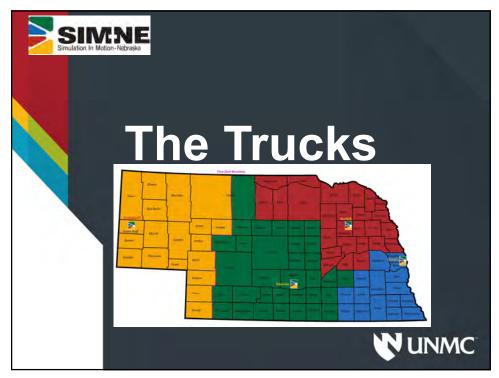


Content Delivery

1.The trucks
2.In SituVans/SUV/Trailer
3.Hybrid
4.Virtual







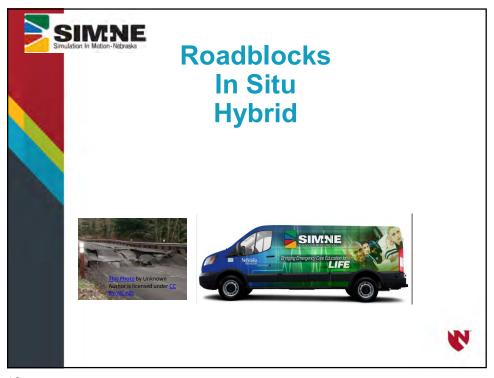


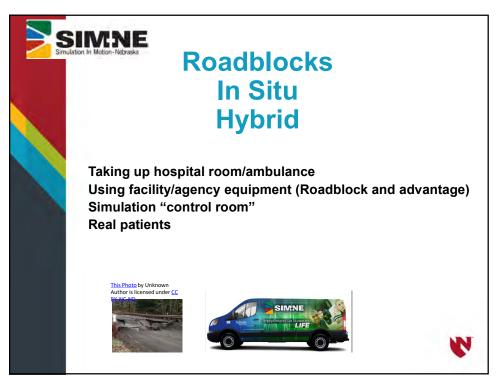




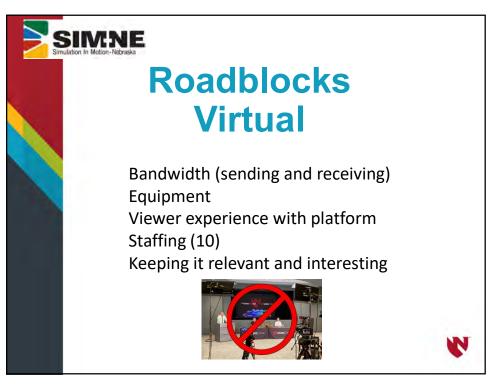




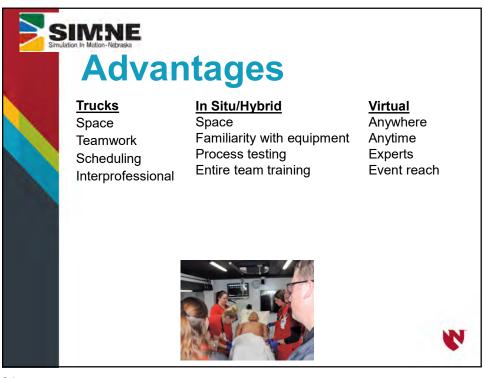














- 624 On-site training events-9,812 Registered participants
- 82 Virtual events-4,638 Registered participants
- 346 Agencies visited on site
- 670 Agencies represented in virtual events-Representing 23 states and 1 foreign country
- Trained in 92 of 93 counties
- Travelled over 88,000 miles
- Longest distance travelled for a training 440 miles roundtrip



























