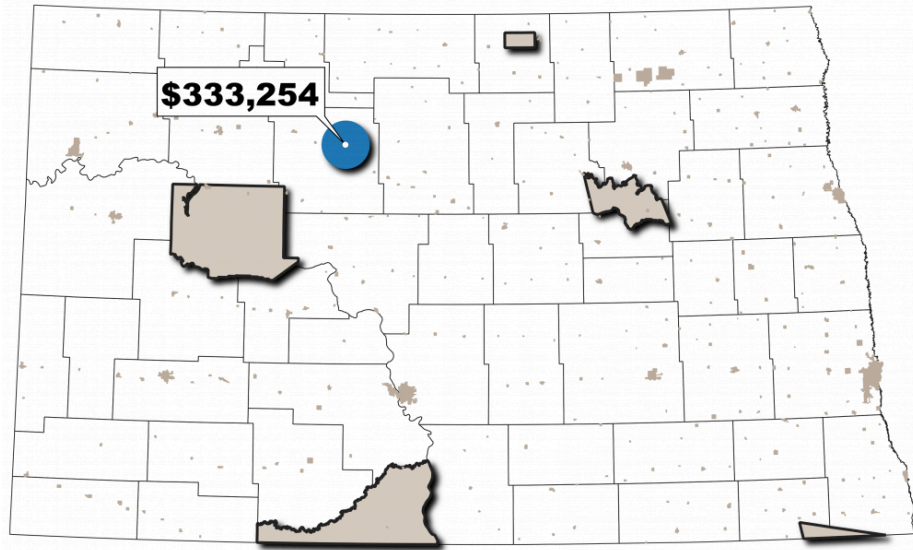




Minot State University

ND EPSCoR Support of STEM Infrastructure



Institution Details

President: Dr. Steven W. Shirley
 Fall Enrollment: 2,836 (2021-2022)
 Location: Minot, ND
 Number of Programs: 80
 Average Class Size: 14
 Student to Faculty Ratio: 11 to 1
<https://www.minotstateu.edu/>

Investment Category*	2019		2020		2021	
	# of Awards	Value	# of Awards	Value	# of Awards	Value
Annual RFP						
Equipment/Equipment Repair	1	\$40,000	4	\$96,044	3	\$155,362
Undergraduate Research			1	\$4,453	2	\$9,934
Preliminary Seed Data	2	\$10,741				
K-12 Outreach	3	\$16,720				
Equipment Purchased	Agilent 4210 MP-ACES elemental analyzer, Epsilon Eclipse Electrochemical Analyzer, C-3 Cell Stand, Energy Dispersive Spectrometer System, High Resolution UAV-LiDAR, Water Quality Multi-Probe, Tabletop Scanning Electron Microscope, 16 ft USCG Boat, and Trail Camera					

*Does not include additional funds received from the NSF EPSCoR RII Track-1 Cooperative Agreement.

Dr. John Webster, Associate Professor of Geoscience, has received two ND EPSCoR equipment grants and discusses his work in this video: <https://youtu.be/oWl2CGMuWs8>

