RISE Center
GRADUATES
Class of 2022
Sam is graduating with a bachelor of science in biology (Biology and Society) with a minor in public service and public policy. Starting this summer, Sam will continue working with the RISE Center before pursuing law school.
Danielle is graduating with a bachelor of science in biology (Neurobiology, Behavior, and Physiology) and a bachelor of arts in French with a minor in history. Danielle will begin studying sociology at Ghent University in Belgium before ultimately pursuing medical school.
Baylee is graduating with a master of science in biology and society. Baylee will continue her journey as a Ph.D. student in the Brownell Biology Education Research Lab and the RISE Center.
Tasneem is graduating with a master of science in biology. Tasneem will continue her journey as a Ph.D. student in the biology and society program and as a member of the Cooper Biology Education Research Lab and the RISE Center.
Jennifer will be receiving a bachelor of science in chemical engineering and will begin working at Microchip Technology after graduation as a compliance engineer.
Anna is graduating with a bachelor of science in biomedical sciences with minors in psychology and global health. Anna's plan for the next year is to work as a clinical coordinator and scribe at a cardiology clinic as she prepares for medical school.
Tala is graduating with a bachelor of science in biomedical sciences. Tala will be taking the next year before applying to medical school to gain more clinical and research experience.
Dr. Brianne Arviso is the first Native American graduating with a Ph.D. in construction engineering or management in the United States under the advisory of Kristen Parrish. Dr. Arviso's research focused on improving the front-end planning process for capital projects constructed on Tribal lands. Dr. Arviso plans to teach at Dine College after graduating.