PRESIDENTS REPORT May 2024

Red Rocks Community College's 54th Commencement Ceremony

Red Rocks Community College proudly hosted its 54th Commencement Ceremony on May 11th, marking a monumental celebration of achievement! With over two hundred attendees joining us in person and an incredible audience of over one thousand tuning in via livestream.

We were honored to award over 200 degrees and certificates, recognizing the hard work, dedication, and perseverance of our graduates. Each diploma represents countless hours of study, sacrifice, and determination.







May was full of celebrations at our community college as we honored the remarkable achievements of our graduating foxes! From Emergency Medical Services, Fire Science Academy, Law Enforcement Academy, Medical Imaging, the College Gateway program, Fine Woodworking and TRiO, each ceremony was a tribute to dedication and perseverance. Our graduates were surrounded by love, support, and applause as they marked this significant milestone in their journey.

Medical Imaging Senior Luncheon







TRiO Year End Celebration







Fire Science Academy









Law Enforcement Academy



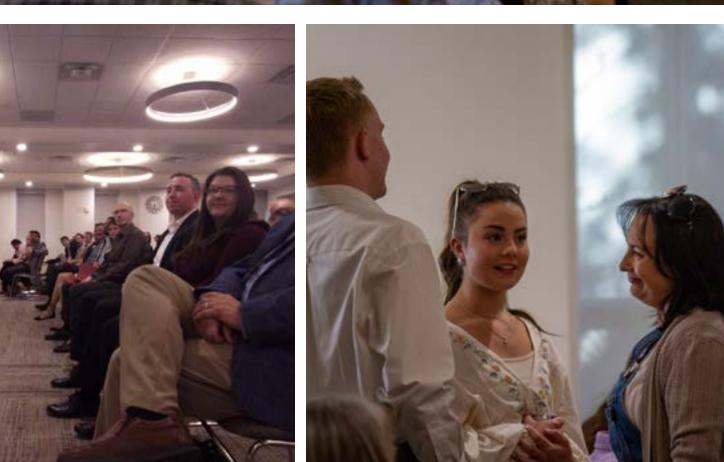






Emergency Medical Services





Fine Woodworking Showcase







First Annual RRCC Student Awards

Student Life recently hosted the first-ever Student Awards Ceremony, where we celebrated the outstanding accomplishments of our students! From recognizing the Student Club of the Year to honoring the New Club of the Year, Outstanding Graduates, and the prestigious Dr. Haney Spirit Award, it was an evening filled with pride and admiration for our amazing community.











Bloom Busters

Team Bloom Busters from Red Rocks Community College has been chosen as a finalist in the prestigious 2024 Community College Innovation Challenge (CCIC)! Hosted by the American Association of Community Colleges in collaboration with the National Science Foundation, CCIC celebrates groundbreaking ideas from community college students across the nation.

This incredible team dedicated their efforts to tackling the challenge of algae blooms in freshwater lakes. From brainstorming sessions to field research at Bear Creek Lake Park, they've delved deep into understanding the complexities of this environmental issue. Not only did they work tirelessly on prototypes and engage with park rangers, but they also honed their skills in 3D animation and stop motion animation to present their ideas with creativity and precision.

