Chemistry and Physics Graduate Social
The 2022 Fall Graduate Social was December 2, 2022. It was a great turn out with students, faculty, and staff. Everyone enjoyed the good fellowship and great food. The “mini sandwiches and soups buffet” was served for lunch and catered by Sodexo. The graduates for this semester are: Jasan Zaire Smith, James Dwight Williams, Katelynn Bass, Niya Cameron, Christopher Jaymes Collins, Kathryn Durden, Crystal Renee Flinchum, Racqual Lamonica Heard, Jameson Trey McDonald, William Jakoby Sampson, Ashton Mark Tillett, Blanca Trejo Munoz, Ailee Michelle Trombley, Jennifer Valladarez Castrejon, and Reuben Isaiah Willis.

Congratulations to our graduates. Job well done!
Always good to see and visit with Dr. Tim Ritter.
The faculty and staff members appreciate both Carolyn and Hope for organizing such a wonderful Graduation Day Social. It was a wonderful event, and the food was excellent. Thanks to both of you. Job well done.
Congratulations to our graduates. Job well done!

College of Arts and Sciences
Chemistry and Physics Department

Bachelor of Science  Jasan Zaire Smith
Bachelor of Science  James Dwight Williams
Bachelor of Science  Katelynn Bass
Bachelor of Science  Niya Cameron
Bachelor of Science  Christopher Jaymes Collins
Bachelor of Science  Kathryn Durden
Bachelor of Science  Crystal Renee Flinchum
Bachelor of Science  Racqual Lamonica Heard
Bachelor of Science  Jameson Trey McDonald
Bachelor of Science  William Jakoby Sampson
Bachelor of Science  Ashton Mark Tillett
Bachelor of Science  Blanca Trejo Munoz
Bachelor of Science  Ailee Michelle Trombley
Bachelor of Science  Jennifer Valladarez Castrejon
Bachelor of Science  Reuben Isaiah Willis
Work Study Student
The department appreciates the needed help of our work-study student, Kathryn Durden. We greatly appreciate your time and hard work. Thank you!!!
Kathryn graduated December 10th. She is interested in graduate school but prefer to work for a year to gain experience and then decide where to go and what to do for her masters.
Outreach Event
East Columbus Jr./Sr. High School – Lake Waccamaw, NC

On December 15, Dr. Steven Singletary hosted a group of 55 students from the East Columbus Jr./Sr. High School. He showed them the Chemistry and Physics labs, spoke about the 3-D printing, and the UNCP rockets and its team members. He also shared with them about the 3+2 program between UNCP and NCSU. The students also visited the Nursing School on campus. Dr. Singletary had a great turn out with interesting, excited students.
The Center for Student Success/New Student Programs host a Freshman and a Transfer Orientation Session on Friday: December 16, 2022. The New Student Orientation staff assisted freshman and transfer students with advising and registration.

Special “thanks” to Dr. Tikaram Neupane in representing the Chemistry and Physics department during the orientation and meeting our prospective students and helping recruit future Braves. We greatly appreciate your service and commitment to our students and family members.

Tikaram Neupane, Ph.D.
Assistant Professor of Physics