

NEWSLETTER

Chemistry and Physics Department, Oxendine Science Building – Room 3101, Pembroke , NC 28372 <u>chem phy@uncp.edu</u> 910/521-6247

Chemistry and Physics Graduates

Congratulations to our graduates. Job well done!

College of Arts and Sciences Chemistry and Physics Department



Bachelor of Science Lauryn Kay Blakely Lewis Tiffany Bramblett Simpson Damaris N. Gonzalez David John Green Zixian Jiao Quinisha Jonyea Leak Danaisha Chante' Moore Christin Ryan Revels James Wellington Graham Dana E. Lamberton Ryan K. Locklear Stenson D. Sampson Ashton Tate Schmoll James Dwight Williams Evert Garcia-Guzman

May 2021

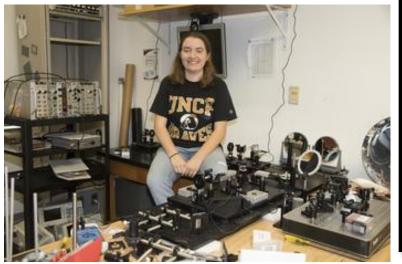
Some Photos of our Chemistry and Physics Graduates



Tiffany Bramblett Simpson



James Wellington Graham



Dana E. Lamberton



Evert Garcia-Guzman

Page 2



Lauryn Kay Blakely Lewis



Chemistry and Physics Graduate Drop-in Social

The 2021 Spring Graduate Drop-in Social was May 13, 2021. Graduates randomly stop by the office to receive their lunch bag from Chick-fil-A. The faculty and staff met briefly with the graduates to give their wishes and congratulations. The graduates for this semester are: Lauryn Kay Blakely Lewis, Tiffany Amber Bramblett Simpson, Damaris Noemi Gonzalez, James Wellington Graham, David John Green, Zixian Jiao, Dana E. Lamberton, Quinisha Jonyea Leak, Ryan K. Locklear, Danaisha Chante' Moore, Christin Ryan Revels, Stenson D. Sampson, Ashton Tate Schmoll, James Dwight Williams, and Evert Garcia-Guzman. Congratulations to our graduates. Job well done!





James Wellington Graham

Dana E. Lamberton



Evert Garcia-Guzman, David John Green, Stenson D. Sampson, Tiffany Amber B. Simpson

The University of North Carolina at Pembroke will hold its graduation ceremony for students receiving graduate degrees on Friday, May 21, and undergraduate degrees on Saturday, May 22, 2021.

We appreciate both Carolyn and Hope for preparing the lunch bags from Chick-fil-A for the faculty, staff, and graduates luncheon. Both of you did a great job! Thanks for all you do for the department.

Departmental Awards Day Ceremony Cancelled

Due to the ongoing of COVID-19, the Faculty and Staff members and Dr. Siva Mandjiny took the decision to cancel the Academic Awards Day Ceremony.

Thank you Dr. Storms and Mrs. Bullock for all the hard work you put together for this Awards Ceremony and the programs. Also, thank you to the Scholarships Committee members: Drs. Storms, Flowers, Mandjiny, Dooling, Brandon, and Rice. Each recipients will receive a certificate and a cash award.

This year's recipients are:

| Lauryn Blakely Lewis | American Institute of Chemists Outstanding Senior Award |
|-------------------------------|---|
| Kathryn Durden | Professional Promise Award |
| Haleigh Grace | Continuing in Chemistry Award |
| Jennifer Valladarez-Castrejon | ACS Sponsored Award in Analytical Chemistry |
| Crystal Flinchum | ACS Sponsored Award in Inorganic Chemistry |
| Minh Huy Giang | ACS Sponsored Award in Organic Chemistry |
| Angel Williams | ACS Physical Chemistry Undergraduate Award |
| Tiffani Roberts | CRC Freshman Chemistry Award |
| Tiffany Bramblett Simpson | Undergraduate Research Award in Chemistry |
| Evert Garcia-Guzman | Undergraduate Research Award in Physics |
| Caleb Locklear | Outstanding Pre-Engineering Student Award |
| James Graham | Einstein Achievement Award in Physics |
| Terry Chavez | "3+2" Student Award |
| Stenson Sampson | "3+2" Student Award |
| Kathryn Durden | Outstanding Department Assistant |

The recipients for the scholarships will be announced in the Fall.

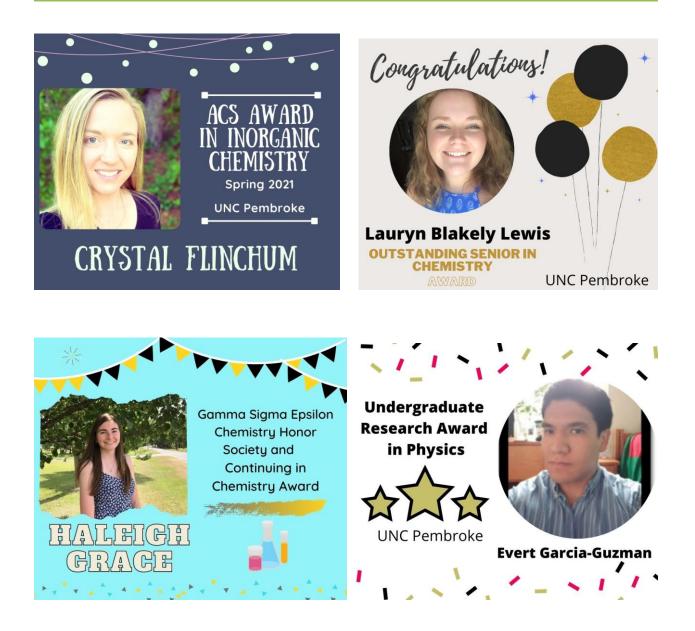
Drs. Cecil and Naomi Lee Conley Endowed Scholarship UNCP Biotechnology Endowed Scholarship Anne Marie Teague Memorial Endowed Scholarship Jose and Dorothy D'Arruda Endowed Scholarship Comstock Foundation Pre-Engineering Scholarship











66

I have loved my time at UNCP and only wish I had attended sooner. The quality of education, interaction with professors, and affordable tuition has all been amazing. This mentorship and education I have received has inspired and provided the opportunity for me to further my education once again.

JAMES WELLINGTON ("WELLS" GRAHAM UNC Pembroke Physics Student

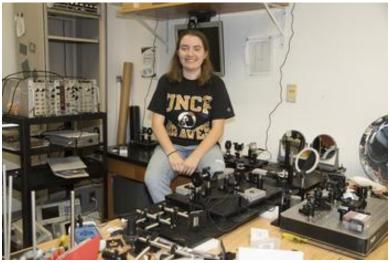


Einstein Achievement Award in Physics



Tiffany Bramblett Simpson Undergraduate Research Award in Chemistry

The First '3+2' Student Graduate from both UNCP and NCSU



Dana E. Lamberton

My experience at UNC Pembroke was overwhelmingly positive. It provided me with a personal education experience, which allowed me to thrive as a student. The professors and other mentors I had at UNCP truly cared about making a quality education possible. I spoke to each of these people daily, and the personal interaction encouraged me to do my best. If I ever seemed to them like I was falling behind or not doing my best, my teachers would speak to me out of concern and encourage me to do better. They were also willing to answer any questions or concerns I had. When my college experience began, I was shy and afraid to ask questions; but I learned that being willing to ask questions was important to my education. The personal experience at UNC Pembroke made being more open to asking questions easier. At times, there were challenging spots; but overall, I treasure the time I spent at UNCP and appreciate the friends and mentors I made while I was a student there.



Dr. Siva Mandjiny takes the opportunity to "thank" the very important members of our department on your behalf. They are **Mrs. Carolyn Parsons Oxendine** and **Ms. Hope Bullock**. These two people have taken care of our department extremely well and I hope you agree with me on this. They were the first contact person of our department on a daily basis. They were in the front line for all our department events/needs and taking care of our students in every aspect. Let us salute them and let us give this "EXCELLENT SERVICE AWARD" to both of them with great cheers.



In conclusion, we should not forget to recognize Dr. Meredith Storms in helping us identify those award winners. Also, we should thank Dr. Meredith Storms, Dr. Paul Flowers, Dr. Tom Dooling, Dr. Bill Brandon, and Dr. Quinton Rice individually for their help to identify those scholarship winners. *"I appreciate all of you for all the services you do for our department as always. Honestly, I feel that our department will go in a different level up in the forthcoming years with all your help and enthusiasm. I remain speechless because of your wonderful and amazing work and I am so blessed to work with you all"* stated Dr. Mandjiny. We are a great team. Go Braves!!!

Thank You !!!

Many special "thank yous" for serving on the importance of the Safety Committee with the University and for the department. Thank you: **Mr. Devang Upadhyay, Dr. Rebecca Bullard-Dillard,** and **Mrs. Carolyn Oxendine**.



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!!!





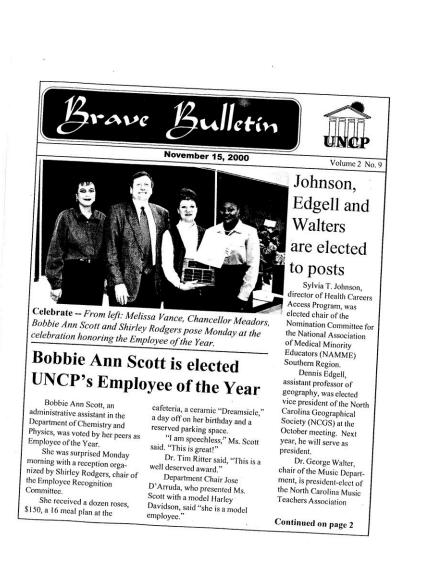
Student News

Dana Lamberton: our first UNCP graduate obtaining the "dual degree" on the '3 + 2' program with NCSU. She graduated from NCSU completing the BS Mechanical Engineering degree this semester.
Lauryn Kay Blakely Lewis: will be attending Campbell University (NC) for Pharmacy School Program Tiffany Amber Bramblett Simpson: will be attending Florida State University for Chemistry PhD Damaris Noemi Gonzalez: Data Analysis job
James Wellington Graham: will be attending Wake Forest University (NC) for Physics PhD David John Green: hope to get job with Pfizer in Sanford, NC
Zixian Jiao: will be attending the Graduate Program Wichita State University, Kansas
Stenson Dakota Sampson: hope to attend NC State University in Computer Science
Evert Garcia-Guzman: will be attending UNC-Chapel Hill for Physics PhD
Megan Byrne: Laboratory Technician at Tergus Pharmacy in Durham, NC



Dr. Jose D'Arruda has shared some old memories with us.





University of North Carolina at Pembroke Department of Chemistry and Physics P. O. Box 1510 Oxendine Science Building – Room 3101 Pembroke, NC 28372 Phone: 910/521-6247 Fax: 910/521-6638 Email: chem phy@uncp.edu