

EXCELLENCE AND OPPORTUNITY FUND PARTNERS

The Department of Engineering Technologies would like to thank the following Partners for pledging their support to our programs:

THE WELLARD BUILDING FUND

LKC ENGINEERING ABERDEEN, NC

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RHETSON COMPANIES WEST END, NC

THE SPITLER FAMILY SANFORD, NC



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The Department of Engineering Technologies



BECOMING AN EXCELLENCE AND OPPORTUNITY PARTNER

The Department of Engineering Technologies launched a new Excellence and Opportunity Fund Project. With your support, we can create the growth needed to meet the growing requirements of the industry. If you are ready to become a partner, we thank you for your support! We are excited about continuing to uphold our core values of excellence and opportunity at Sandhills Community College.

If you have questions about partnership opportunities, please contact:

Lindsay McManamon, *Department of Engineering Technologies Enrollment and Support Coordinator*
mcmamanonl@sandhills.edu
910.695.3799

If you are ready to become a partner, please contact:

Germaine Elkins, *Vice President of Institutional Advancement*
elkinsg@sandhills.edu
910.695.3706

Department Update:

The 2018-2019 academic year started off strong with the addition of Lindsay McManamon to our full time faculty ranks this fall. We also welcomed Ginny Ferguson as our new department secretary in December. We had over 40 new students enroll in our programs and, with the launch of the Excellence and Opportunity Fund, we are looking to better serve those students. We greatly appreciate the continued support from each company that participated in the annual career fair- it was a huge success. Again, we'd like to thank our Excellence and Opportunity Partners for investing in the future of our students.

Spring Events

March 28: Spring Mentoring Lunch

May 11: Commencement

April 26: FunFest XXVII

June 4-6: Department Open House

May 8: Graduate Golf Event

July 8-18: ETSC Summer Camps

ACES Club



In November, students participating in the ACES Club had the opportunity to visit the campus of Appalachian State University. They toured the campus and explored the Building Sciences program. During the same trip, students toured the renown Biltmore Estate and had the opportunity to view an excellent example of French Renaissance Architecture as well as experience the grounds of the estate.

Student Spotlight



MEGAN SMITHEY

Megan is majoring in both Architectural Technology and Civil Engineering Technology. She is the 2018-2019 ACES Club President and has successfully coordinated the Club's monthly meetings and

has assisted in implementing the new student mentoring program. Megan is currently interning at Stogner Architecture in Rockingham, North Carolina.

ENGINEERING TECHNOLOGIES: A GREAT PLACE TO START

Congratulations to Megan, she has been accepted into The College of Design at North Carolina State University where she plans to major in Environmental Design in Architecture.



"The Department of Engineering Technologies offers so many opportunities for success. Upon graduation, I can immediately go to work in my career field or I can take advantage of one of the many transfer opportunities to a four year university."

-Zeb McNeill, Class of 2020