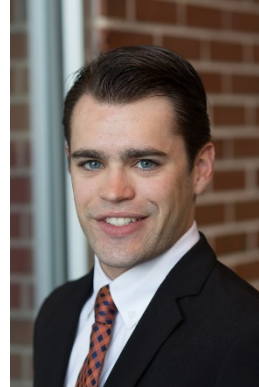




Elizabeth A. (Clemson University Packaging Science major with an emphasis on Food and Health Care Packaging - graduating December 2021) was awarded an ICPF travel grant to participate in ICPF's Student / Executive Dialogue Dinner and

ICPF's Teleconference on the Business of Corrugated Packaging & Displays this past February. Elizabeth completed a six month co-op at Tyson foods this past summer. "My areas of interest within corrugated packaging & displays include sales and manufacturing / production. I am seeking a corrugated packaging internship for May 2021 -August 2021, and a full time employment opportunity upon my graduation in December 2021".



Ben M. (University of Florida) Biological Engineering major with a specialization in packaging - graduating June 2021) additionally has an AA degree in engineering from Santa Fe College. "I have an interest in multiple corrugated packaging & displays positions, including manufacturing /

production, project engineering, structural engineering, and sales. I am available to start a full time position in June 2021.



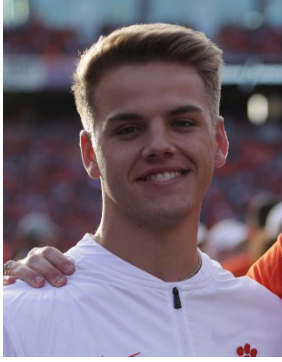
Sofia J. (Virginia Tech Packaging Systems and Design major – graduating May 2021) has an educational background in packaging science/engineering, software/hardware design, and graphic design. "I am interested in packaging systems engineering and the IT systems

areas. I am especially looking for opportunities that can promote my skills in solving pertinent automation/control system problems to provide extensive solutions for the corrugated packaging industry. I will be available for full time employment in June 2021."



Ryan N. (Clemson Packaging Science major - graduating December 2020) is an Air Force veteran who has placed an emphasis in studying packaging materials. "My career goal is to excel in the field of research &

development, creating new packaging that exceeds customer requirements and promotes a sustainable future."



Nicholas G. (Clemson University Packaging Science major with a concentration in design - graduating May 2022) was nominated by his professor and subsequently awarded an ICPF travel grant to participate in ICPF's Student / Executive Dialogue Dinner and

ICPF's Teleconference on the Business of Corrugated Packaging & Displays this past February. "My corrugated packaging internship and career interests are in sales or design. I am currently looking for an internship/ co-op beginning in January of 2021."



Sarah W. (Michigan State University Chemical Engineering major - graduating May '21) had a six month internship at BASF. "My areas of interests in corrugated packaging are in design, production, and engineering. I will be able to begin full time employment in August

2021."



Wesley S. (Clemson University Graphic Communications major and a Packaging Science minor -graduating December 2020) has completed two internships with WestRock as a

Continuous Improvement and Special Projects Intern. "During my two internships I worked with the printing and finishing department finding ways to improve efficiency in production. As a Graphic Communications student, I have a lot of lab experience learning about the different printing processes and the science behind inks and substrates. As a Packaging Science minor I learned about the laws, machinery, and science of packaging materials. I would enjoy being a part of the production process.



Layla S. (Michigan State University Packaging Science, major with double minors in Environmental & Sustainability Studies and Food Processing & Technology - graduating May 2023) "I am seeking internships for fall 2021 and spring 2022. I will be available for full time

employment in June 2023. I am interested in the design, production, and sales aspects of the corrugated packaging industry".