



Gregory Batt, Ph.D.

Associate Professor, Food, Nutrition, and Packaging Science Department

- Has been at Clemson for 18 years
- Director of the Sonoco Package Testing Laboratory
- Researches experimental test development and dynamic modeling

Gregory Batt earned his Ph.D. in mechanical engineering and M.S. in packaging science from Clemson University in 2003 and 2013, respectively. Dr. Batt joined Clemson's faculty in 2001 as a Laboratory Technician. From there, he progressed in rank to Lecturer, Senior Lecturer, Instructor, Assistant Professor and finally to Associate Professor in August of 2019. Collectively he has been with the University for 18 years. Currently his primary research interests have been in the areas of experimental test development and dynamic modeling. Dr. Batt developed an experimental method to capture the nonlinear frequency response of cushion materials and developed a distributed parameter model of nonlinear, viscoelastic cushion material. He has directed undergraduate student research groups as well as managed the work of graduate students in regards to this research. Dr. Batt holds a seat on the International Safe Transit Association's (ISTA) Global Board of Directors.

Visit Dr. Batt's [faculty page](#).



The Sonoco FRESH initiative is a platform designed to research, innovate, and deliver solutions to reduce food waste and promote sustainability.

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