

CAN MANUFACTURING & PROCESSING COURSE



Presented by
SILGAN CONTAINERS

THREE-DAY COURSE

Silgan Containers is proud to partner with the Clemson University Department of Food, Nutrition, and Packaging Science to offer this three-day course covering all aspects of the metal food packaging and canning industry.

CURRICULUM:

- › CAN MANUFACTURING 101
- › CANNING 101
- › DOUBLE SEAM EVALUATION

INSTRUCTORS:



DR. SCOTT WHITESIDE

Professor of Food, Nutrition, & Packaging Sciences at Clemson University

**SILGAN CONTAINERS
TECHNICAL SERVICES**

TUESDAY-THURSDAY MAY 21-23, 2024

WHERE

Cryovac Retort Lab.
Department of Food,
Nutrition and
Packaging Sciences.
Clemson University

REGISTRATION

<https://silganu.com/division/containers/>

TUITION

\$1,250

CONTACT US

silganu-ces@silgancontainers.com

Scan the QR Code for details.

ABOUT THE CAN MANUFACTURING AND PROCESSING COURSE

Dr. Scott Whiteside, Professor of Food, Nutrition, and Packaging Science at Clemson University, and the Silgan Containers Technical Services team will offer best-in-class training about the vital aspects of the can manufacturing and canning process, including double-seam evaluation and diagnosis.

This workshop includes daily hands-on lab and complimentary social at the Esso Club.

COURSE OVERVIEW

- › Can Manufacturing 101: Provide background on manufacturing processes.
- › Canning 101: In-depth discussion from receiving cans to labeling and shipping.
- › Double Seam Evaluation: Training to develop skills necessary to evaluate the integrity of double seams and their importance to food can safety.

