

Speakers Scheduled for AOCS Short Course

"Processing and Quality Control of Fats and Oils" is the theme of the AOCS Short Course scheduled for the week of Aug. 28-Sept. 1, 1966. Michigan State University at East Lansing, Michigan, will be the host institution. LeRoy Dugan, Jr., Associate Professor of the Department of Food Science is acting as chairman with Mrs. L. S. Crauer of the DeLaval Separator Co. as co-chairman.



Le Roy Dugan

Lectures will be presented by an outstanding group of speakers, representing a wide segment of industry, as well as universities and government agencies. Typical present-day operations and procedures will be described, together with the latest technological developments and future exchange of ideas.

The lectures for these specific topics have so far been definitely scheduled.

"Continuous Low and High Temperature Rendering," R. W. Bates

"Oil Extraction: Expeller and Solvent Processes," R. P. Hutchins

"Continuous Refining," F. E. Sullivan

"Miscella Refining," R. Thomas

"Bleaching," A. D. Rieh

"Deodorization," C. E. McMichael

"Principles of and Catalysts for Hydrogenation," R. R. Allen

"Hydrogenation Processes," M. Ijadi

"Interesterification-Processes and Products," L. H. Going

"Crystallization for Plastic and Liquid Shortening," C. W. Hoerr

"Margarine Oil Formulation and Control," W. C. Pritchett

"Determining Contamination in Fats and Oils," D. Firestone

"Methods for Stability and Antioxidant Measurement," E. R. Sherwin and B. H. Stuckey

"Determination of Fat Composition,"

H. J. Dutton

"Clean-in-Place Systems," E. S. Welch

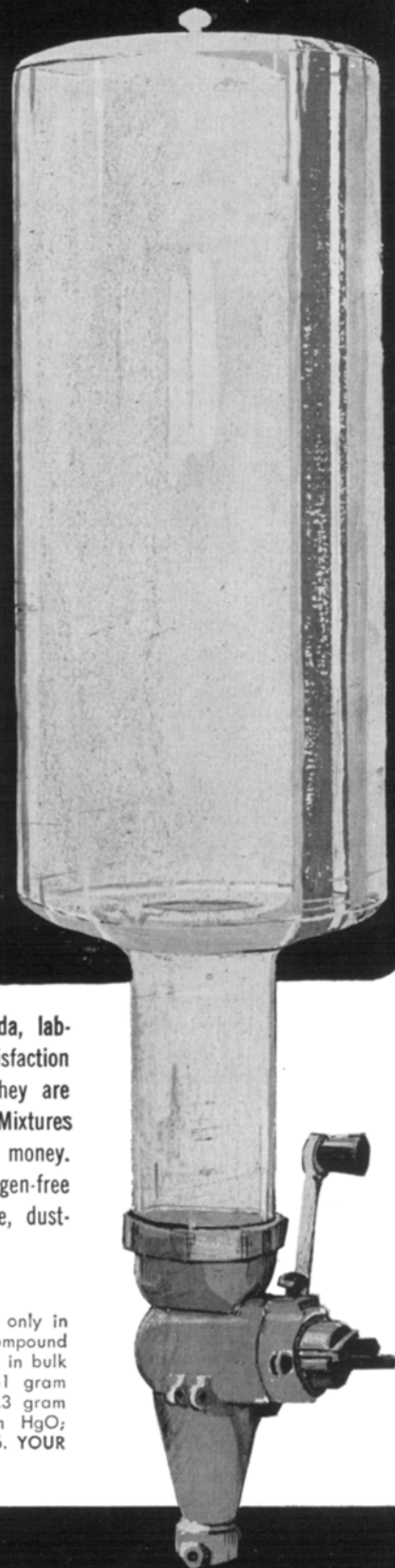
"Statistical Process and Quality Control," H. P. Andrews

There shall be two special evening sessions; E. L. Ralston, a specialist to the food industry for IBM, will speak on the "Principles of Automated Process Control." G. R. Maher of DuPont will discuss "Air and Water Pollution Control."

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