

What's New in Edible Fats

AN EXACT SCHEDULE of lectures for the 1960 short course on edible fats, to be given at the University of Illinois, Urbana, by the American Oil Chemists' Society is announced by L. R. Dugan Jr., program chairman, who is with the American Meat Institute Foundation, Chicago. Dates are July 25-27.

Speakers are rapidly being signed up for these topics, according to Dr. Dugan:

Monday, July 25

MORNING

Fats in Human Nutrition
Fats in Animal Feeds
Processing of Edible Fats, Oils, and Shortening

AFTERNOON

Hydrogenation
Emulsifiers
Production of Specialty Edible Fats

EVENING

Food and Drug Laws as Viewed by Regulatory Agencies
Problems Posed to the Industry by the New Food and Drug Laws

Tuesday, July 26

MORNING

Morphology of Fats, Oils, and Shortenings
Glyceride Structure of Fats and Oils
Interesterification (Molecular Rearrangement) of Fats and Oils

AFTERNOON

Special Event: visit to University of Illinois South Farms to see soybean breeding crops and special oilseed crop program. This is to be followed by fun and fellowship at a fish fry in Allerton Park.

Wednesday, July 27

MORNING

Dietary Fat and Heart Disease
Health Hazards from Overheating Fats
Newer Analytical Methods for the Fat and Oil Industry

AFTERNOON

Economic Factors in Worldwide Fat and Oil Supply
Economic Factors in Worldwide Fat and Oil Usage
Problems and Practice of Trade in Fats and Oils

Lectures, housing, and meals are to be centered in Garner hall in the new complex of buildings at the University of Illinois, with R. T. Milner, head of the food technology department, in charge with the help of R. K. Newton of the Extension Division.

The registration fee will be \$65, payable in advance to the American Oil Chemists' Society, at 35 E. Wacker drive, Chicago 1, Ill. Housing and meals will be payable on arrival at Garner hall. Married couples may also stay at Garner in the special section reserved for them.

This short course and the others preceding it at various institutions are conducted by the Education Committee of the Society, of which the chairman is J. C. Cowan, Northern Regional Research Laboratory, Peoria, Ill. Proceedings will be published in fall issues of the Journal of the A.O.C.S., and bound reprints, to sell for \$4 a copy, will be available by the end of the year.

Report on Dallas to Come

Coverage of the 51st annual meeting at the Baker hotel in Dallas, Tex., April 4-6, 1960, will be given in the May issue of the Journal of the A.O.C.S. There will be a full report of the technical papers, the social events, proceedings of the business sessions, attendance, Bond award winner, golf tournament winners, Smalley awards, and so on.



The 11th annual Eminent Chemist Award of the Cincinnati Section of the American Chemical Society was presented to E. S. Lutton (1944), Procter and Gamble, Cincinnati, on March 9, 1960. His award address was entitled "Fatty Crystal Structures and Their Functions." He has been with P&G since 1935, and since 1941 he has written 36 publications, sometimes as co-author, and two patents.

• *New Members*

Active

- John H. Box Jr., chief chemist, Texas Testing Laboratories Inc., Dallas, Tex.
John A. Boyd, vice president, Van Straaten Chemical Company, Chicago, Ill.
Fairie Lyn Carter, associate chemist, Southern Utilization Research and Development Division, New Orleans, La.
Pedro Cattaneo, Professor Titular Plenario, Facultad de Ciencias Exactas, Fisicas y Naturales, Universidad de Buenos Aires, Buenos Aires, Argentina
Silvia De Luna-Ramirez, chemist, Industrias Modernas S.A. de C.V., Francisco I. Madero, Coah., Mexico
John C. Dittmer, A.R.C. Institute of Animal Physiology, Babraham, Cambridge, England
Dorian D. Doptoglon, research chemist, Baker Castor Oil Company, Bayonne, N. J.
Arnold I. Epstein, director, Research and Quality Control, Sucher Packing Company, Dayton, O.
Frederick H. Fryer, research chemist, Standard Brands Inc., Indianapolis, Ind.
Richard T. Fukuda, research, Bakery Department, Armour and Company, Chicago, Ill.
Horace P. Gormley Jr., assistant plant manager, Standard Brands Inc., Atlanta, Ga.
Cecil Edward Pruitt Jeffreys, technical director, Truesdail Laboratories Inc., Los Angeles, Calif.
William Hughes King, associate chemist, Southern Regional Research Laboratory, New Orleans, La.
Don Edward Kory, technical sales, D. H. Osgood Company, Detroit, Mich.
Karl Alfred Kubitz, research chemist, Analytical Research, Newport Industries Company, Pensacola, Fla.
N. L. Murty, post-doctorate-fellow, Department of Biochemistry and Nutrition, Texas A&M College, College Station, Tex.
Peter Barton Newton, director, M. D. Ewart and Company (London), Seoul, South Korea
Frantisek Stanek, deputy, general director, Sdrvzeni Tuko-veho Prumyslu, Prague, Czechoslovakia

Active Junior

- Donald Allen Beeler, graduate research assistant, Biochemistry Department, Purdue University, West Lafayette, Ind.
Mary Theresia Boehm, graduate student, laboratory technician, Biochemistry Department, Purdue University, West Lafayette, Ind.
Fun Sun Chu, graduate assistant, Biochemistry Department, Purdue University, West Lafayette, Ind.
John T. Dickman, graduate student, Department of Physiological Chemistry, Ohio State University, Columbus, O.
Lloyd Allen Horrocks, assistant, Department of Physiological Chemistry, Ohio State University, Columbus, O.