

Call for Nominations 1975

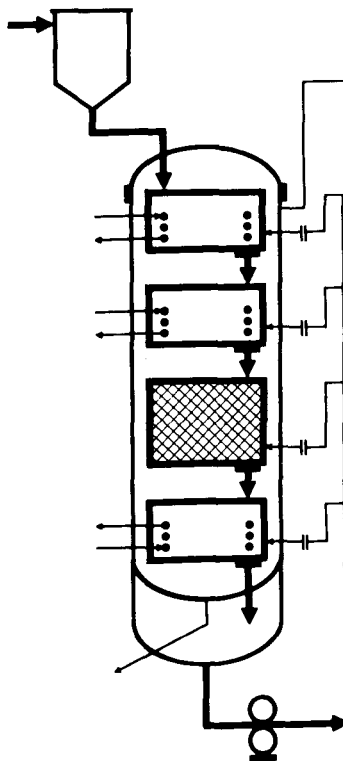
Honored Student Awards

Nominations are solicited and will be accepted until April 15, 1975, for the AOCS Honored Student Awards. Graduate students at any North American institution of higher learning, in any area of science dealing with fats and lipids, who are doing research toward an advanced degree and who are interested in the areas of science and technology fostered by this Society, are eligible. The student must be a registered graduate student at the time of application. To receive the award, he must remain a registered graduate student and must not have received his degree or begun career employment prior to the AOCS meeting he is to attend. Selection of awardees is based upon educational qualifications and performance.

The awards provide funds equal to travel costs, plus \$75.00 to permit attendance at a national meeting of AOCS. Honored Student Award winners will attend the 49th Annual Fall Meeting to be held September 28-October 1 in Cincinnati.

Nomination forms may be obtained from AOCS Headquarters, 508 S. Sixth St., Champaign, Ill. 61820. Completed nominations should be returned before April 15, 1975, to: James G. Hamilton, HSA Committee Chairman, Department of Biochemistry and Nutrition, Hoffmann LaRoche, Inc., Nutley, N.J. 07110. ■

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Norris D. Embree to become consultant

Norris D. Embree, AOCS past president, has announced that he is now a chemical consultant after his early retirement, effective January 1, 1975, from the Tennessee Eastman Company.

Embree, who has been a member of AOCS since 1940, is the AOCS representative to the Division of Chemistry and Chemical Technology of the National Research Council; he also serves as the chairman of the division's Committee on Fats and Oils and as a member of the Oils and Fats Section of the International Union of Pure and Applied Chemistry.

Embree, who received his B.A. degree from Wyoming and his Ph.D. from Yale, joined the section in the Kodak Research Laboratories that was working on molecular distillation in Rochester, N.Y. This section, later to become the Distillation Products Industries Division of the Eastman Kodak Company, was successful in commercializing high vacuum equipment, fat-soluble vitamins, distilled monoglycerides, and other chemical products. He was vice president in charge of manufacturing and research of the division from 1960 until 1968 when it was incorporated into the Eastman Chemical Division of the Eastman Kodak Company. In 1970, he went to Kingsport, Tenn., as assistant director of research of the Tennessee Eastman Company and as head of the Health and Nutrition Research Division.

Currently, the Embree home at 1139 Knollwood Lane, Kingsport, Tenn., is serving as his headquarters for work on scientific committees and for consulting. ■

