

ANNOUNCEMENT

CONTROLLED RELEASE TECHNOLOGY: POLYMERIC DELIVERY SYSTEMS FOR DRUGS, PESTICIDES AND FOODS

A one-week summer program on *Controlled Release Technology* is to be held at the *Massachusetts Institute of Technology, Cambridge, Mass. 02139, U.S.A.* on *August 3–7, 1981*. The program will explore recent advances in controlled release technology and cover polymer systems as they relate to achieving appropriate design of controlled release formulations. Among the topics to be discussed are: Fundamental Principles of Controlled Drug Release; Pharmaceutical Applications; Agricultural Applications; Food Applications; Fabrication Techniques; Diffusion of Drugs in Polymers; and Polymer Chemistry and Physics Relating to Drug Release.

The course will be presented by faculty at M.I.T. and other universities who are currently active in the topics to be covered.

For further information write to:

Director of Summer Session Office,
Room E19-356,
Massachusetts Institute of Technology,
Cambridge,
Mass. 02139,
U.S.A.