

## **Announcement**

### **Controlled Release Technology: Polymeric Delivery Systems for Drugs, Pesticides, and Foods July 19–23, 1982**

The program will explore recent advances in controlled release technology and cover polymer systems as they relate to achieving appropriate design of controlled release and liposomal formulations.

The course will be presented by faculty at MIT and other universities who are currently active in the topics to be covered. The staff includes:

Robert S. Langer, Associate Professor of Biochemical Engineering, MIT,  
Cambridge, MA

Marcus Karel, Professor of Food Engineering, MIT, Cambridge, MA

ChoKyun Rha, Associate Professor of Biomaterials and Food Process  
Engineering, MIT, Cambridge, MA

Frank Harris, Professor of Chemistry, Wright State University, OH

Nicholas Peppas, Associate Professor of Chemical Engineering, Purdue  
University, IN

Jorge Heller, Director, Polymer Sciences, SRI International, Menlo Park,  
CA

Demetrious Papahadjopoulos, Professor of Pharmacology, University of  
California, San Francisco, CA

For further information write to:

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