

pliance, April 16, 1987. This seminar will cover current legislative regulatory developments and policy initiatives at federal, state and local levels.

Fate of Toxic Substances in the Environment, April 23–24, 1987. This course is designed to provide an understanding of the movements and transformation of chemical pollutants within and between air, soil, water and biota.

Risk Assessment, April 27–28, 1987. This course focuses on the risk assessment process and its application in various situations ranging from siting hazardous facilities to regulation and control of toxic substances in the environment.

Advanced HazCat: Practicing the Field Identification of Spilled Materials, May 2, 1987. This laboratory class gives graduates of a HazCat class more opportunity to practice the identification of spilled materials.

Concepts in Toxicology for The General Public, May 12, 1987. This course provides the vocabulary and basic concepts needed to resolve hazardous materials management problems.

Principles of Hazardous Materials Management, May 15–16 and June 19–20, 1987. This four-day introductory course to the Certificate Program in Hazardous Materials Management presents an overview of hazardous materials management principles.

Quantitative Analysis and Practical Laboratory Techniques, May 29–30, and June 12–13, 1987. This four-day course combines an introduction to practical laboratory techniques for evaluating hazardous materials with a discussion of interpreting data from analytical processes.

Incident Commander/Scene Manager, June 2–4, 1987. This course provides specific practical information for anyone who is likely to be involved as an incident commander/scene manager from the first hour of the incident through its completion and clean-up.

Field Identification of Commonly Spilled Materials HazCat, June 6, 1987. This is a laboratory class where the HazCat system will be used to identify forty of the most commonly spilled hazardous and non-hazardous materials.

For further information please contact News Service Department, University of California, Davis, CA 95616, U.S.A.; telephone 800-752-0881, ext. 47.

10th Annual Madison Waste Conference, Madison, WI, U.S.A., September 29–30, 1987 — Call for Papers

The Madison Waste Conference was established to provide a technical forum for current topics in land application and landfilling of industrial and municipal waste. The Conference goal is to provide advanced technical training and interchange on important issues facing professionals working on land application and disposal systems. The Conference seeks to answer the needs of professionals involved in design, regulatory review or research, and to offer these professionals an opportunity to exchange viewpoints.

The 10th Annual Madison Waste Conference Committee invites submission of a one-page abstract describing new developments in the land disposal of waste, including solid and hazardous wastes, wastewaters and sludges. Topics may include but are not limited to: scientific evaluation of waste characteristics and treatment/disposal processes; innovative engineering designs for disposal systems, monitoring, and remedial actions; case studies describing unique problems, solutions, and economics; and research that advances the understanding of land disposal practices and associated problems.

Submit two copies of the abstract by March 16, 1987. All abstracts will be reviewed by the Conference Committee, and authors will be notified of acceptance by April 20, 1987. Accepted papers will be published in the Conference Proceedings; therefore, they must be free of copyright restrictions. Early submission of abstracts will be appreciated.

For further information please contact Philip R. O'Leary, Assistant Professor, Department of Engineering Professional Development, University of Wisconsin-Madison, 432 N. Lake Street, Madison, WI 53706; telephone: (608) 262-0493.