- transition to just, healthy, and sustainable food and agricultural systems. Paper presented at the joint meeting of the Assoc. for the Study of Food and Society, and the Agriculture, Food, and Human Values Soc., E. Lansing, Michigan, June. Available from the Toronto Food Council, Toronto, Ontario.
- 27. Miller, L., B. Rossing, and S. Steele. 1990. Partnerships: Shared Leadership Among Stakeholders. Univ. of Wisconsin Press, Madison.
- 28. National Research Council. 1989. Alternative Agriculture. Board on Agriculture. National Academy Press, Washington, D.C.
- Perrow, C. 1979. Complex Organizations: A Critical Essay. Scott, Foresman, Glenview, Illinois.
- Peters, T.J., and A.H. Waterman. 1982.
 In Search of Excellence. Warner Books, New York, N.Y.
- Potash and Phosphate Institute. 1990.
 A Review of the National Research Council Report on Alternative Agriculture. Atlanta, Georgia.
- Posner, J., and M. Casler. 1993. The Wisconsin Integrated Cropping Systems Trial: Combining Agro-ecology with Production Agronomy. Amer.

- Soc. Agronomy, Madison, Wisconsin. p. 15.
- 33. Posner, J., and J. Hall. 1993. The Krusenbaum Project: Progress Report III. Unpublished project report available from the Agronomy Dept., Univ. of Wisconsin, Madison.
- 34. Rossini, F., and A. Porter. 1979. Framework for integrating interdisciplinary research. Research Policy 8:70-79.
- 35. Schaller, N. 1991. An agenda for research on the impacts of sustainable agriculture: Assessment and recommendation of a panel of social scientists. Occasional Paper No. 2. Institute for Alternative Agriculture, Greenbelt, Maryland.
- 36. Schneider, S. 1977. Climate change and the world predicament: A case study for interdisciplinary research. Climate Change 1:21-43.
- 37. Schuh, G. 1986. Revitalizing land grant universities: It's time to regain relevance. Choices 1:6-10.
- 38. Stevenson, G.W. 1993. Transitioning from a conventional to an organic dairy: Decisions on the Krusenbaum farm. In The Krusenbaum Project: Progress Report III. Unpublished project report available from the Agronomy Department, Univ. of Wisconsin, Madison.

- 39. Stevenson, G.W., and R.M. Klemme. 1992. Advisory/oversight councils: An alternative approach to farmer/citizen participation in agenda setting at landgrant universities. Amer. J. Alternative Agric. 7(3):111-117.
- 40. Stute, J., and J. Posner. 1993. Legume cover crop options for grain rotations in Wisconsin. Agronomy J. 85:1128-1132.
- 41. Suppe, F. 1987. The limited applicability of agricultural research. Agriculture and Human Values 4:4-14.
- 42. Vasquez, O., T. Smith, and J. Posner. 1991. A microcomputer model for evaluating rotational grazing in dairy herds. J. Dairy Sci. 74, Supplement 1. Abstract P409:278.
- 43. Weisbord, M. 1976. Diagnosing Your Organization. Organization Research and Development, Wynnewood, Pennsylvania.
- 44. Weiss, A., and J. Robb. 1989. Challenge for the future: Incorporating systems into the agricultural infrastructure. J. Production Agric. 2:287-289.
- Wright, S., and D. Morely (eds). 1989.
 Learning Works: Searching for Organizational Futures. Faculty of Environmental Studies, York Univ., Toronto, Ontario.



UPCOMING EVENTS

July 15, Minnesota Cattlemen's Association summer tour will start in Mora, MN; contact Steve Kruse, (612)689-3756, or Terry Salmela, Minnesota Extension Service, (612)679-3010.

July 20-24, Two Years After UNCED: Exploring Partnerships for Sustainable Development will be held in Davenport, IA; contact Patrick Frese, Event Management Unlimited, 2224 East 12th St., Davenport, IA 52803; (319)324-4941.

July 20, Sustainable Agriculture and Integrated Pest Management Field Day will be held at the Beltsville Agriculture Research Center, USDA, ARS, Beltsville, MD; contact Don Bills or Dana Lamberti, (301)504-7338.

August 5-7, Northeast Organic Farming Association 20th Annual Summer Conference will be held at Hampshire College, Amherst, MA; contact Julie Rawson, 411 Sheldon Road, Barre, MA 01005; (508)355-2853.

Tufts Offers Master's Program in Agriculture, Food, and Environment

Tufts University's School of Nutrition, in collaboration with the Department of Urban and Environmental Policy, has a new master's program in Agriculture, Food, and Environment, which addresses growing interest in the interconnections among environmental, social, nutritional, and safety aspects of food production, and the need to consider all those aspects in developing solutions to problems in any one area. Students are admitted through the School of Nutrition on a rolling admissions basis for the Spring and Fall semesters. For more information, contact Lori Anderson, Coordinator of Student Services, School of Nutrition, Tufts University, Medford, MA 02155.