reasons for registration. Those contemplating seeking registration legislation should read this article because it lays the privileges and responsibilities of registration on the line.

In the hallways we heard suggestions that the Soil Science Society does not really meet the needs of field scientists in the soil survey and it fails to recognize their achievements in honoring them as fellows of the Society or by other recognitions. Are these suggestions true? If you are a member of the Society how can its services to you be improved? If you are not a member, why not? Can Soil Survey Horizons serve better in information exchange? Let's hear from you!

* * * * * *

SOIL GEOGRAPHY COURSE
University of Wisconsin-Madison

CLASSROOM AND FIELD INSTRUCTION IN SOIL GENESIS, CLASSIFICATION, AND LAND USE

Soils of the World (Soil Science 431). May 21-June 8. Reviews the nature of soil bodies, traces the history of pedology, considers the processes of soil formation, looks at patterns of occurrence of soils on the landscape, outlines the classification and use of the major soil groups of the world. Lectures, lab exercises, and field trips. For students of soil science, ecology, geology, conservation, geography, agronomy, anthropology, climatology, land use planning, and environmental management. 3 credits.

For more information write to Dr. Francis Hole, Soil Science Department, University of Wisconsin, Madison, 53706.