Initial Michigan Course Draws Eighty Students

(Continued from page 28.)

from the associations of the state and from the U. S. G. A. through its representatives."

Program of the Michigan State College included:

Recent Developments in Greenkeeping—Representative of U. S. G. A. Green Section.

Soils and Fertilizers—Prof. G. M. Grantham.

Laboratory Study of Soils and Peats—Dr. Harmer, Prof. Grantham—Soils dept.

Grasses for Golf Courses—Representative of U. S. G. A. Green Section.

Round Table Discussion of Grasses—Led by Representative of U. S. G. A. Green Section.

Drainage Problems—Prof. Robey, Agricultural Engineering dept.

Landscaping the Golf Course—Prof. Hallett—Landscape Architecture dept.

Gas Engines—Prof. Musselman—Agr'l Engineering dept.

Laboratory Study of Gas Engines—Prof. Musselman and staff.

Service Offered by Botany Dept., M. S. C.—Prof. Muncie—Botany dept.

Turf Diseases—Representative of U. S. G. A. Green Section.

Round Table Discussion of Turf Diseases—Led by Representative of U. S. G. A. Green Section and Prof. Muncie.

Weed Control—Prof. Megee—Farm Crops dept.

Mowers—Prof. Musselman.

Service Offered by M. S. C. in Insect Control—Prof. Pettit, Department of Entomology.

Control of Turf Insects—Representative of U. S. G. A. Green Section.

Round Table Discussion of Insect Control—Led by Representative of U. S. G. A. Green Section and Prof. Pettit.

Grass Seeds—State Seed Analyst.

Round Table Discussion of Problems in Greens Management—Led by Representative of U. S. G. A. Green Section.

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