

LUNCH

Lunch facilities are available on campus at Owen Graduate Center on Shaw Lane, Kellogg Center on Harrison Road, and the Student Union on East Circle Drive. Additional eating facilities can be found near the campus.

AFTERNOON PROGRAM

1:00 P.M.

Soil Science Field Lab - Hagadorn Rd.

Viewing of Putting Green Soil Mixture Studies

1:30 P.M.

STOP 9

Dr. Milt Erdmann

Turfgrass Mixture Ecology - Eighteen entries in 5' x 9' plots. Emphasis is on higher quality mixtures of bluegrass and red fescue. Note how redtop persists in a mixture and reduces turf quality. Merion bluegrass blends better with Kent. 31 tall fescue than Common. Mixtures containing more than 25% ryegrass (on a pure seed basis) result in reduced turf quality and density.

Control of Weedy Perennial Grasses - Sources of weed infestation will be discussed as well as possible means of control.

STOP 10

Prof. Stuart Hildebrand

Bluegrass Variety Evaluations - Eighteen varieties in 5' x 9' plots. The most severe leafspot attack in three years occurred the second week of May, 1964. Some thinning of Newport and C-1 was evident for the first time since establishment.