

# **Recipients: USGA Green Section Award**

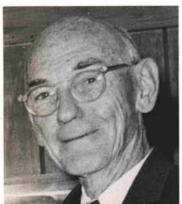
## Elmer Michael

A leader in the field of greenkeeping at Oak Hill Country Club, Rochester, New York. Distinguished career included golf course construction, design, maintenance and management. Encouraged and trained several men who are now golf course superintendents.

#### Herb and Joe Graffis

In 1927 founded and published Golfdom. Encouraged the testing of turf products in experimental plots throughout the United States. Founded the National Golf Foundation. Prolific writers in golf and the turfgrass industry.







Dr. John Monteith, Jr.

Pioneer researcher. Developed the first effective fungicides for major turfgrass diseases. Directed extensive experimental work on grasses, diseases, weed control, fertilizers, soils and irrigation on turfgrasses. Former Green Section Director.



Dr. Lawrence S. Dickinson

Pioneer educator. Established the first curriculum in turfgrass management at the Stockbridge Winter School at the University of Massachusetts. First to teach golf course maintenance and management.



Pioneer in greenkeeping during a distinguished career of 40 years at Denver Country Club, Denver, Colorado. Was directly responsible for formation of the Rocky Mountain GCSA. Developed a tree root pruner and leaf rake for golf course



#### Dr. Fanny-Fern Davis

From 1943 to 1945 served as Acting Director of USGA Green Section. Conducted experiments with 2,4-D which became widely used in broad-leaf weed control. In charge of turfgrass research tests at Beltsville during World War II.



## Dr. Fred V. Grau

Primarily instrumental in getting turfgrass recognized by the American Society of Agronomy as a major agricultural industry. Associated with development and release of improved turfgrass Merion bluegrass, Meyer zoysia, U-3 bermudagrass and select strains of creeping bentgrass.



## Dr. James R. Watson

Conducted research on grasses, fertilizers, snowmold prevention and covers of various types for winter protection of putting greens. Instrumental in organizing the First International Turfgrass Research Conference, 1969, in Harrogate, England.





Premier extension scientist in golf course maintenance and management. Traveled widely to render personal assistance to golf course superintendents. Agronomist and soil scientist, Milwaukee Sewerage Commission.



Joseph Valentine

Tom Mascaro

programs.

Premier superintendent and pioneer in the field of greenkeeping. During 54 years at Merion Golf Club, he set example of excellence in golf course maintenance. Discoverer of Merion bluegrass, the first improved Kentucky bluegrass.

Developed and produced the first practical aerifier for greens and

fairways with West Point Indus-

tries. Introduced a vertical mower

to control grain and thatch on

greens. Assisted and supported

many state university turfgrass



Dr. Glenn W. Burton

World renowned geneticist at Georgia Coastal Agricultural Extension Station in Tifton. Through selection and breeding, developed the Tifton series of bermudagrasses, including Tifdwarf, Tifgreen, Tifway and Tif-



H. B. Musser

Researcher and educator at Penn State University; developed turfgrass program for students. Encouraged and developed several present-day turfgrass leaders. Authored Turfgrass Management. sponsored by the USGA.

Dr. Howard B. Sprague

Educator and researcher in nutri-

tion and pH factor as pertains to

fine turf management. Pioneer in

study of and published Bulletin

on Poa annua. Instrumental in

establishing strong turfgrass pro-



Eberhard R. Steiniger

Edward J. Casey

Superintendent of Pine Valley Golf Club, Clementon, New Jersey, for 47 years. Maintains ten-acre research area. Instrumental in selecting Cohansey C-7 creeping bentgrass, a putting green cultivar.

Pioneer in golf course care. Super-

intendent at Baltusrol Golf Club

for 22 years. Prepared Baltusrol

for four major USGA champion-

ships. Active in turfgrass associa-

tions. Set an example of excellence

in the field of turfgrass manage-



Dr. Marvin H. Ferguson

Served the USGA Green Section during three periods from 1940 to 1968. Vitally involved in early Green Section research. Primarily responsible for the Green Section Specifications for Putting Green Construction. Authored numerous articles for scientific journals and magazines.

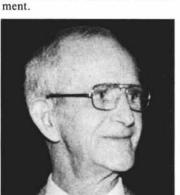


Superintendent from 1927 to 1974. Helped develop turfgrass research program at Penn State University. Discovered a bermudagrass cultivar that is widely used on southwestern golf courses. Instrumental in founding Arizona Cactus Turfgrass Council.



Dr. C. Reed Funk

Developed first hybrid Kentucky bluegrass as research professor at Rutgers University. Developed first turf-type cultivar of perennial ryegrass. Heads testing, selection and breeding project that produced improved bluegrasses, fescues and ryegrasses. Developed first turftype cultivar of Poa trivialis.



#### Dr. Jesse A. DeFrance

Educator and researcher from 1925 through 1960, including a 24year period in charge of research at the University of Rhode Island. Developed grasses and mixtures for lawns and golf courses. Advocated descending ratio fertilizers for turf areas.



#### Arthur A. Snyder



