PRACTITIONER DAY

12/1/12022

MODERN SPORTS TURF MANAGEMENT PRACTITIONER SEMINAR - 12 JULY 2022



1TRC 14[™] INTERNATIONAL TURFGRASS RESEARCH CONFERENCE

10 - 15 JULY 2022 · COPENHAGEN · DENMARK

Sustainable managed turfgrass areas can provide an important social, environmental and economic resource. To fulfill this, the turfgrass industry needs concerted and collective solutions, underpinned by robust, applied science.

WWW.ITRC2022.ORG

Modern Sports Turf Management

Brings news directly from the laboratories and test fields to practical turfgrass managers.

The 14th International Turfgrass Research Conference 2021 (ITRC 2022) will be organised by STERF and held in Copenhagen on 10 - 15 July 2022.

New for this conference is a full day dedicated to practitioners. We have chosen a number of top scientists and some upcoming stars to bring highlights from their field of expertise directly to practical turfgrass managers. This seminar will be the most important event for golf course and stadium managers in 2022.

16 scientists will present and share new knowledge within the following topics:

- Low input management
- Stress management
- New technological tools
- Turfgrass ecosystem services
- Pesticide free future

The day will end at Furesø Golf Club where a delightful dinner "Eat your golf course" is served based on local ingredients from the golf clubs in the area.

TECHNICAL TOURS

13 July 2022

In connection with the seminar you can also sign up for a technical tour.

A full day of technical tours is planned for the Wednesday, highlighting the extraordinary range of turf venues and areas of interest in the Oresund area (Denmark and Sweden). Depending on the tour you choose, attendees will for example visit multifunctional golf courses, historical castle gardens, high quality sport arenas, and green areas important for urban sustainability.

All tours will end at the DLF research station in Store Heddinge where we will get an introduction to their breeding programme and a tour to experimental facilities and field trials. The day will conclude by a BBQ dinner hosted by the DLF.

This is one seminar that you will not want to miss. So be sure to check out the ITRC2022 Website www.ITRC2022.org for updates and registration information. The number of participants will be limited so register as early as possible.

We are proud to welcome you to this unique opportunity to acquire new cutting-edge knowledge, meet like-minded colleagues and researchers from all around the world. We look forward to welcome you in Copenhagen next summer.

This fantastic seminar and dinner are hosted by Toro.

TORO.



