



Program 2024 - Maybe Robotics Club

To work with technology development in agriculture has never been more exciting and important. The 2024 program will give you the opportunity to meet innovators from the agriculture industry and to form alliances and make business deals. Join Maybe Robotics Club in 2024 and kick off your next collaboration.

Sensor solutions

This event will focus on sensor solutions and how sensors can help the farmer optimize the end result. The first half day will focus on safety solutions and the second half on sensors for soil and plant detection. This day will give you access to developers and suppliers of sensors, and give you the possibility to form new business relations and discover new type of sensors and solutions.

When:
6. march 2024

Where:
**Agro Food park,
Aarhus**

Electrical vehicles (and the power to drive them)

This event will focus on transition to electrical vehicles. This year a number of new tractors are coming out that runs on electricity. What is the obstacles and how can we benefit from sharing results and information.

When:
June 2024

Where:
Odense

Autonomy and connectivity

This event will focus on how we connect agriculture vehicles and machinery in general. What sensors and software are critical to perform connectivity and what is the bigger picture and where can business be made. We will also look at how information is shared from vehicle to farm management systems.

When:
September 2024

Where:
Copenhagen

Supply chain and logistics

This event will focus on how we handle and deliver the agriculture products on and from the field. What systems (being software or hardware) do we need to optimize this and how can we avoid soil compression? And what is the future for small robots to handle logistics?

When:
26-29 november 2024

Where:
Agromek, Herning

Sign up here: mayberobotics.dk/agriculture



Maybe Robotics
Erhvervsparken TEP
Østerbro 4, 5690 Tommerup

Telefon: 21194797
Mail: bjarke@mayberobotics.dk
www.mayberobotics.dk