

Agri Food Innovation Event

June 23-24, 2020

Brightlands Campus, Venlo, The Netherlands

The Netherlands

<https://agrifoodinnovationevent.com/>



On June 23-24, 2020, the 4th edition of the global Agri Food Innovation Event will take place at Brightlands Campus, in Venlo, The Netherlands.

The event will include a two-day expo, four conferences - 3D Food Printing Conference, Healthy Nutrition Conference, Vertical Farming Conference and Smart Farming Conference and more activities such as lab tours, demo corners.

Focus topics:



Regulatory issues | Investment opportunities

[3D Food Printing Conference](#): Research and development (taste, texture, structure, flavor, color, nutrition) | Technologies for 3D Food Printing | Ingredients for 3D Food Printing | Business Models | Patent / Legal and



Food design | Funding

[Healthy Nutrition Conference](#): Food Innovation and health | Intestinal Microbiology | Behavioural Gastronomy | Nutritional Sciences and Food Law / Regulation | Smart & Healthy Ingredients | Sustainable Food Manufacturing |



Design | From traditional farmer to vertical farmer

[Vertical Farming Conference](#): Available technologies – LED lighting, sensors, AI | Plant condition issues like: CO2, Nutrients, Irrigation, Climate, Lighting | Food safety / HACCP | Robotics | Improved resource-use

efficiency | Sustainable Buildings (design, green roof, energy) | Smart Cities / Architecture / Urban



resource-use | Investment in R&D | New business models | Cross disciplinary themes

[Smart Farming Conference](#): Available technologies for Farming 4.0 – drones, sensors, Internet of Things, Robotics, Big Data, AI and more | Precision agriculture | Precision Livestock Farming | Plant and crop science for improved

For more information about the conferences and the expo, we invite you to visit:

<https://agrifoodinnovationevent.com/>

This event is organised by [Jakajima](#). For a complete overview of Jakajima's upcoming events, we invite you to visit: <https://www.jakajima.eu/events/list/>