



## **Bascil final Conferences 25-27 November 2025**

### **Krinova, Kristianstad**

#### **25<sup>th</sup> November**

Arrival in Kristianstad

##### **16.30 Meeting up at Krinova**

- Joint cooking event with products from all participating regions facilitated by Brian Mårtensen and Johanna Gerberich
  - Please bring/send something that can either be used in cooking or that can be served with our dinner
- Dinner – made by project group

#### **26<sup>th</sup> November Krinova**

**8.30 – 9.00** Registration & Coffee

**9:00** Welcome & Introduction to the day

##### **9:10 Session 1 BASCIL achievements**

- Introducing outputs- 2 solutions and manuals + achievements in Skane (new network). 20 min + 5 min Q&A
- Pilot companies examples, 2 x 15 minutes + 5+5 minutes Q&A.
- Pilot network/culinary route example 2 x 15 minutes + 5+5 minutes Q & A

##### **11.00 Coffee break**

##### **11: 30 II session: Future trends**

- Panel discussion 30 minutes.
- External speakers 2 x 25 min + 5 + 5 min Q&A

##### **13:00 Lunch, farewell cake**

**14:00** Transport to Study visit

**15:00 - 16:30** Visit to Ivögården winery

**16:30-18:00** Free time/Check in

**18:00** Joint dinner at Ivögården

**20.00** Party Time

**20.40** Transport back to Kristianstad for participant leave on early mornings flights

## **27<sup>th</sup> November Ivögården**

**9:00** Finalizing the project, reporting, communication

**10-11.30** What next? WS new projects ideas

**12.00** Joint lunch

**12:40** Transport to the Hyllie train station in Malmö arrival in Hyllie 14:00

From Hyllie trains the trains leave every 15<sup>th</sup> minutes for the airport which is only one stop

## **Practical information**

**25-26<sup>th</sup> of November please book accommodation in Kristianstad**

**26-27<sup>th</sup> of November we will stay at Ivö either in hotel or cabins this will be organized by Krinova**

**Link to registration 25<sup>th</sup>-27<sup>th</sup> register before September 30<sup>th</sup>**

**<https://forms.gle/zWjPXkVqbXMueb487>**