

3B: Framtidens mat i och från de nordiska länderna/The future of food in and from the Nordic countries

Thursday Oct 25 8.30-12.00

Hur vi ska säkerställa maten vi äter i framtidens Norden?

How can we ensure access to good quality food in the future?



3B: Framtidens mat i och från de nordiska länderna/The future of food in and from the Nordic countries

Organisers: Ingrid Rydberg (Kungliga skogs- och lantbruksakademien); Lotten Wiréhn (Linköpings universitet)

Moderator: Helene Oskarsson (Vreta Kluster)

08.30 - 08.35 Introduction - Ingrid Rydberg, Lotten Wiréhn

08.35 - 09.25 Nordic food production in a changing climate

- Sven Lindgren, 5 min
- Bengt Jonsson, 5 min
- Ultik Lovang, 5 min
- Birgitta Vainio-Mattila, 5 min
- Charlotte Lagerberg, Fogelberg, 5 min
- Rebecka Milestad, 5 min
- Peter Borrying, 5 min

09.25 - 09.45 Panel discussion

09.45 - 10.15 Coffee break

10.15 - 11.00 What does research say about climate adaptation in Nordic food production?

- Kyrre Groven, 10 min + 5 min frågor
- Janina Köhykö, 10 min + 5 min frågor
- Grete K. Hovelsrud - 10 min + 5 min frågor

11.00 – 12.00 Joint discussion

- What are the biggest problems in climate adaptation?
- What are the opportunities?
- Which are the ways to go forward, how can we speed up the adaptation?

PANEL DISCUSSION

- What will be the biggest challenges in your area of interest/business area?
- What will be the easiest to achieve?
- Who should take responsibility for adaptations to happen?

JOINT DISCUSSION



- What are the biggest problems in climate adaptation?
- According to the scientists?
- According to the practitioners?

JOINT DISCUSSION

The background of the slide is a faded, grayscale image of a university campus. It features several large, multi-story brick buildings with many windows, situated along a river. There are trees in the foreground and background, and a bridge is visible in the distance. The overall scene is a typical university town setting.

- What are the biggest problems in climate adaption?
- What are the opportunities?
- What measures can we take to speed up the adaption?
- How can science and practice in food production meet?