

BI1405

Horticultural Production Physiology

2023

Week	Date	Day	Time	Teacher	Room
<b>Introduction week</b>					
12		<i>Mon</i>			
		<i>Tue</i>			
	2023-03-22	Wed	08.15-12.00	Own work	No room
	2023-03-23	Thu	08.15-10.00	Lars Mogren	<b>Articum 2</b>
			16.00	Lars Mogren	Canvas, No room
	2023-03-24	Fri		Own work	No room
<b>Plant stress week 1</b>					
13	2023-03-27	Mon	13.15-15.00	Jean Yong	Greenhouse, no room booking
	2023-03-28	Tue	08.15-10.00	Lars Mogren	<b>Articum 4</b>
			10.15-11.00	Lars Mogren	<b>Articum 4</b>
			11.15-12.00	Lars Mogren	<b>Articum 4</b>
	2023-03-29	Wed		Own work	No room
	2023-03-30	Thu	13.15-15.00	Jean Yong	<b>Articum 1</b>
			15.15-16.00	Lars Mogren	<b>Articum 1</b>
	2023-03-31	Fri		Own work	No room
<b>Major project week 1</b>					
14	2023-04-03	Mon		Own work	No room
	2023-04-04	Tue		Own work	No room
	2023-04-05	Wed		Own work	No room
	2023-04-06	Thu	<b>SKÄRTORS DAG</b>		No room
	2023-04-07	Fri	<b>EASTER</b>		No room
<b>Plant stress week 2</b>					
15	2023-04-10	Mon	<b>ANNANDAG PÅSK</b>		No room
	2023-04-11	Tue	16.00		Canvas, no room
	2023-04-12	Wed	08.15-10.00	Helene Larsson-Jönsson	<b>Articum 1</b>

2023-04-13 Thu	08.15-12.00	Lars Mogren	<b>Articum 1</b>
2023-04-14 Fri	08.15-12.00	Annie D/Lars M	No room

#### Major project draft week

16	2023-04-17 Mon		Own work	No room
	2023-04-18 Tue	13.15-15.00	Siri Caspersen	<b>Articum 2</b>
	2023-04-19 Wed		Own work	No room
	2023-04-20 Thu	16.00		Submission in Canvas, no room
	2023-04-21 Fri	08.15-10.00	Own studies	No room
		13.15-15.00	Lars Mogren	<b>Articum 1</b>

#### Plant stress week 3

17	2023-04-24 Mon		Own work	No room
	2023-04-25 Tue	10.15-12.00	Lars Mogren	<b>Articum 2</b>
		13.15-15.00	John Young	<b>Articum 1</b>
	2023-04-26 Wed	10.15-12.00	Siri Caspersen	<b>Articum 2</b>
	2023-04-27 Thu		Own work	No room
	2023-04-28 Fri	08.15-17.00	Annie D/Lars M	<b>No room</b>

#### Measurement week

18	2023-05-01 Mon		<b>Public holiday</b>	No room
	2023-05-02 Tue		Own work	No room
	2023-05-03 Wed		Re-examination day	No room
	2023-05-04 Thu	12.00	Lars Mogren	Submission in Canvas, no room
		13.15-15.00	John Young	Greenhouse, no room
	2023-05-05 Fri	13.15-15.00	Lars Mogren	<b>Articum 1</b>

#### Case week

19	2023-05-08 Mon	11.15-12.00	Anna Karin Rosberg	<b>Articum 3</b>
		13.15-15.00	Annie Drottberger	<b>Articum 3</b>
	2023-05-09 Tue		Own work	No room
	2023-05-10 Wed		Own work	No room
	2023-05-11 Thu		Own work	No room

2023-05-12 Fri 13.15-16.00 Anna Karin Rosberg **Articum 1**

#### Popular science week






20 2023-05-15 Mon 08.15-12.00 Own studies  
13.15-15.00 Malin Hultberg **Articum 1**  
2023-05-16 Tue Own work No room  
2023-05-17 Wed Own work No room  
2023-05-18 Thu **Public holiday** No room  
2023-05-19 Fri 15.15-16.00 Malin Hultberg Canvas submission

#### Major project week 2 + Excursion final

21 2023-05-22 Mon Own work No room  
2023-05-23 Tue 16.00 Lars Mogren Canvas submission  
2023-05-24 Wed Own work No room  
2023-05-25 Thu Own work No room  
2023-05-26 Fri 09.00-12.00 PhD defence in Crafoord? No room  
13.00-17.00 Thesis day No room

#### Final week - presentations

22 2023-05-29 Mon 11.15-12.00 Lars Mogren Canvas submission  
11.15-12.00 Lars Mogren Canvas submission  
2023-05-30 Tue 08.15-15.00 Lars Mogren **Articum 4**  
2023-05-31 Wed 08.15-12.00 Lars Mogren **Articum 1**  
2023-06-01 Thu 08.15-12.00 Lars Mogren **Articum 1**  
2023-06-02 Fri 16.00 Lars Mogren Canvas submission

-  = Lectures
-  = Own studies
-  = Practical start/end in greenhouse
-  = seminars/presentations/examination
-  = Excursions

version 2023 02 07

**Title of the activity**

Own studies - favourite crop?

Course introduction

Decision Major project crop

Prepare Elevator pitch for Tuesday

Start of measurement project

Major project elevator pitch

Plant stress - introduction

Plant stress - literature task

Plant abiotic stress

Stress (PDF paper discussion)

Stress PowerPoint to Lars

Plant physiology - Light

Stress seminar

Excursion HIR, Borgeby

Plant physiology - Mineral nutrition

Major project draft

Read other students Major project drafts, files in Canvas

Major project draft seminar + Mid course evaluation

Stress - quality part I

Lecture: Measurement methods

Plant nutrition - Organic cropping systems

Excursion Kullasparris + Magnihill

Quality-stress-powerpoint

Measurement project final readings

Presentations exercise answers / Stress quality part II

Start case

Attitudes to new technology

Case presentations

Popular science communication, start task.

Discussion about project start task + start work shop

Popular science text submission

Excursion task day (free to use other day if you want)

Excursion report submission

(PhD defence Will English?)

Thesis day

Major project text submission for opposition

Major project PP submission

Major project presentations

Major project presentations

Major project presentations + Course evaluation

Final written Major project version