

| nr | Weel | Date | Day | Time | Venue | Teacher | Theme | Lecture | Submit | Note to Giuli |
|--------|------|--------|------|-------------|-----------|-----------------|----------|--|-------------|-----------------------|
| 1 | 35 | 28-Aug | Mon | 10:30-11:15 | roll call | Alnarpsgården | EH PSR | Introduction to the course -info comes later | | |
| | | 28-Aug | Mon | 11.30-12.30 | | Silvicum | EH | Introduction | | |
| | | 29-Aug | Tues | 08.00-10.00 | | Silvicum | EH | Intro G&Y, stats and biometrics | | |
| | | 29-Aug | Tues | 10.00-12.00 | | Silvicum | EH AZ | | Rlab | |
| | | 30-Aug | Wed | 08.00-12.00 | | Silvicum | EH | G&Y | Exp design | |
| | | 31-Aug | Thur | 10.00-12.00 | | S sessionssalen | EH | G&Y | Stats | |
| | | 31-Aug | Thur | 13.00-15.00 | | Silvicum | EH AZ | | Rlab | |
| | | 01-Sep | Fri | | | | | | | R1 |
| 2 | 36 | 04-Sep | Mon | 10.00-12.00 | | S sessionssalen | EH | | Competition | |
| | | 04-Sep | Mon | 13.00-15.00 | | Silvicum | EH AZ | | Rlab | |
| | | 05-Sep | Tues | 08.00-10.00 | | Silvicum | AZ | | Growth | |
| | | 05-Sep | Tues | 10.00-12.00 | | Silvicum | AZ | | Rlab | |
| | | 06-Sep | Wed | 08.00-10.00 | | Silvicum | OD | | Biometrics | |
| | | 06-Sep | Wed | 10.00-12.00 | | Silvicum | AZ | | Rlab | |
| | | 07-Sep | Thur | 08.00-10.00 | | Silvicum | AS | | Ecophys | |
| | | 07-Sep | Thur | 10.00-12.00 | | Silvicum | AZ | | Rlab | |
| 08-Sep | Fri | | | | | | | R2 | | |
| 3 | 37 | 11-Sep | Mon | 08.00-17.00 | | | EH AZ MG | Field week | | |
| | | 12-Sep | Tues | 08.00-17.00 | | | EH AZ MG | | | |
| | | 13-Sep | Wed | 08.00-17.00 | | | EH AZ MG | | | |
| | | 14-Sep | Thur | 08.00-17.00 | | | EH AZ MG | | | |
| | | 15-Sep | Fri | 08.00-17.00 | | | EH AZ MG | | | |
| 4 | 38 | 18-Sep | Mon | 08.00-10.00 | | Silvicum | EH | | Site index | |
| | | 18-Sep | Mon | 10.00-12.00 | | Loftet | EH AZ | | Rlab | |
| | | 19-Sep | Tues | | | | | | | |
| | | 19-Sep | Tues | | | | | | | |
| | | 20-Sep | Wed | 08.00-15.00 | | Terra Nova | | | Exam | |
| | | 21-Sep | Thur | 10.00-12.00 | | Silvicum | AZ | | Economy | |
| | | 21-Sep | Thur | 13.00-15.00 | | Silvicum | EH | | Rlab | |
| 22-Sep | Fri | | | | | | | R3 | | |
| 5 | 39 | 25-Sep | Mon | 08.00-10.00 | | Silvicum | LP EA | Forest Conservation | | |
| | | 26-Sep | Tues | 10.00-12.00 | | Silvicum | LP EA | | | |
| | | 26-Sep | Tues | 13.00-15.00 | | Silvicum | LP EA | | | |
| | | 27-Sep | Wed | 10.00-12.00 | | Silvicum | LP EA | | | |
| | | 28-Sep | Thur | 10.00-12.00 | | Silvicum | LP EA | | | |
| | | 29-Sep | Fri | | | | | | | Assignment FC |
| 6 | 40 | 02-Oct | Mon | 08.00-10.00 | | Silvicum | EH | Silviculture | | |
| | | 03-Oct | Tues | 10.00-12.00 | | Plantan | ML | | | |
| | | 03-Oct | Tues | 13.00-15.00 | | Articum 2 | ML | | | |
| | | 04-Oct | Wed | 10.00-12.00 | | Articum 2 | ML | | | |
| | | 05-Oct | Thur | 08.00-10.00 | | Sunnan | EH | | | |
| | | 06-Oct | Fri | | | | | | | Assignment S |
| 7 | 41 | 09-Oct | Mon | 08.00-17.00 | | | EH | Field week | | |
| | | 10-Oct | Tues | 08.00-17.00 | | | EH | | | |
| | | 11-Oct | Wed | 08.00-17.00 | | | EH | | | |
| | | 12-Oct | Thur | 08.00-17.00 | | | EH | | | |
| | | 13-Oct | Fri | 08.00-17.00 | | | EH | | | |
| 8 | 48 | 16-Oct | Mon | 10.00-12.00 | | S sessionssalen | EH | Intro writing | | |
| | | 17-Oct | Tues | | | | | | | |
| | | 18-Oct | Wed | | | | | | | |
| | | 19-Oct | Thur | | | | | | | |
| | | 20-Oct | Fri | | | | | | | Assignment FM |
| | | 20-Oct | Fri | | | | | | | |
| 9 | 49 | 23-Oct | Mon | 13.00-17.00 | | Silvicum | EH ML LP | seminars and case studies | | 10.00-12.00 Mon-Thurs |
| | | 24-Oct | Tues | 13.00-17.00 | | Silvicum | EH ML LP | | | 10.00-12.00 Mon-Thurs |
| | | 26-Oct | Thur | 13.00-17.00 | | Silvicum | EH ML LP | Course evaluation | | 10.00-12.00 Mon-Thurs |
| | | 27-Oct | Fri | | | | EH ML LP | | | 10.00-12.00 Mon-Thurs |



Sustainable forestry in southern Sweden

SG0231 • 15 credits • period 1 • Alnarp campus

“The aim of the course is to develop the knowledge in forest management emphasising on diversification and adaptation to climate change and . The course investigate silviculture for multiuse forestry and with focus on many different ecosystem services”



Teachers and researchers you will meet during the course



Emma
Holmström



Lisa
Petersson



Andis
Zvirgzdins



Mikolaj
Lula



Amanda
de Castro
Segtowich



Matts
Niklasson



Benjamin
Forsmark



Martin
Goude

Course leader:
Emma Holmström

The course is part of
the M.Sc. program
Euroforester,
Alnarp SLU



Module 1 (4 weeks)

M.Sc. level introduction to:

- R and forest biometrics
- Analysis of variance and regressions with forestry examples
- Forest growth and yield

- Scheduled lectures and R labs
- First week of forest excursions
- Examination with assignments and written exam



Module 2 (5 weeks)

M.Sc. level continuation in:

- Forest growth & yield
- Forest conservation
- Sustainable and multiuse forestry
- Scientific writing

- Scheduled lectures and group work
- Second week forest excursions
- Examination with assignments and seminars



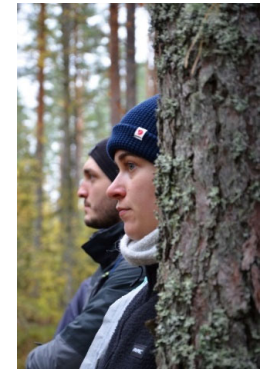


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SCIENCE AND
EDUCATION **FOR**
SUSTAINABLE
LIFE