



Serial number	Date and time	Date	Time	Week	Weekday
42745.48818	2017-01-10 11:42	10-1-2017	11:42:58	2	tsdag

Sample id	Crucible no	Tare g	Sample wt. g	Dry wt. g	Ashed wt. g
3263	90	17.501	1.907	19.325	17.824
3266	108	19.539	1.997	21.342	19.757
3267	108	19.212	1.988	21.082	19.400
3268	113	17.895	1.998	19.725	18.146
3269	115	18.473	1.997	20.296	18.673

PVG0024 Advanced use of Excel, 2 credits

PhD course arranged by Graduate School for Veterinary Medicine and Animal Sciences (GS-VMAS)

Course date: April 18-May 8, 2018

Lectures April 18, April 24 and May 8 with homework in between

Location: Uppsala

Content

In the course, we will go through all menus in Excel and explain how to manage data by a variety of techniques. The students will have the opportunity to increase or reduce focus on different areas. Exercises will be the main form of learning and will be conducted outside the lecture room.

Objective

On completion of the course the student shall be able to:

- Process research data by use of Excel "functions"
- Assure data quality
- Produce figures and tables relevant to scientific publications
- Record basic "macros"

Prerequisites

Admitted to a PhD or residency program in biology, medicine, nursing, veterinary medicine, animal science, food science, nutrition or similar topics.

Information and application: www.slu.se/gs-vmas-courses

Course leader: Torsten Eriksson, torsten.eriksson@slu.se

Last date for application: March 21, 2018