



Sveriges lantbruksuniversitet
Swedish University of Agricultural Sciences

SLUkurs

Syllabus

PNG0026 Basic SAS-programming, 3.0 credits

Syllabus approved

2010-05-31

Subjects

Statistics, Computer Science and Systems Science

Education cycle

Third cycle

Grading scale

Pass / Failed

The requirements for attaining different grades are described in the course assessment criteria which are contained in a supplement to the course syllabus. Current information on assessment criteria shall be made available at the start of the course.

Language

English

Prior knowledge

None

Objective, including learning outcomes

This is an elementary course intended to give basic knowledge in SAS-programming and data management.

Content

This course covers the basics in SAS-programming and data management, such as data import/export from and to external files, logical statements, internal SAS-variables, subsetting and merging SAS datasets, basics on SAS graphic solutions, introduction to macro programming.

Requirements for examination

Passed exercises during the course and passed project work.

Additional information**Responsible department**

Department of Economics