SAS Academic Specialization Program

Bachelor Degree

STATISTICAL ANALYSIS IN SAS

Graduates of the Bachelor´s degree study branch **Economics and Management** (offered in both Czech and English), who successfully complete the requirements* for the courses

- Statistics I
- Statistics II

receive an internationally accepted certificate and a digital badge in SAS Academic Specialization in **Statistical Analysis in SAS.**

PROGRAMMING AND STATISTICS IN SAS

Graduates of the Bachelor´s degree study branch **Informatics and Systems Engineering** (offered in both Czech and English), who successfully complete the requirements* for the courses:

- Statistics (resp. Statistics I)
- Statistical Software Systems (resp. Statistics II)

receive an internationally accepted certificate and a digital badge in SAS Academic Specialization in **Programming and Statistics in SAS.**

*For details on the requirements, please contact:
Tomáš Hlavsa
E-mail: hlavsa@pef. czu.cz

SAS Academic Specialization Program

Master Degree

SAS DATA ANALYTICS

Graduates of the Master´s degree study branches **System Engineering** and **Informatics** (offered in both Czech and English), who successfully complete the requirements* for the courses

- Statistical Data Analysis
- Data Mining (or Seminar of Computational Statistics)

receive an internationally accepted certificate and a digital badge in SAS Academic Specialization in **SAS Data Analytics.**

Students learn programming in SAS and how to use the advanced statistical tools in SAS. They are familiar with exploratory data analysis, regression analysis, categorical data analysis, multivariate methods, and data mining techniques.

*For details on the requirements, please contact:
Tomáš Hlavsa
E-mail: hlavsa@pef. czu.cz

ČZU Czech University of Life Sciences Prague

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