Health Care Management (M.Sc.)

The programme qualifies students as health economists with knowledge of business economics, human resources and ethics and an advanced knowledge of scientific analytical methods.

Graduates are able to fill an executive position in the management of health care organisations. Students are skilled in statistical data mining as well as in the advanced empirical assessment of questions related to health economics and quality and process management in health care.

Elective compulsory modules deliver knowledge of health technology, the statistical modelling of disease progression and health services research. Graduates acquire skills in software applications such as SAP, SAS or SPSS.