

Title of the subject : Feed Safety and Quality Management

Subject leader : Robert Tothi, PhD, assistant professor

Prerequisite : none

Credit : 3

Short description of the

subject

Safety of food can only be guaranteed by the integration of control systems in the complete food chain "from stable to table". Therefore this course giving an overview of the food production chain, the safety risk factors occurring in the agri-food chain, the various systems to handle these risk factors, the the various quality assurance systems, a detailed chapter on HACCP, as well as on risk management, modelling of safety, and tracking and tracing and different stakeholders (consumer, legislation, ethics) that are concerned with

food safety.

Compulsory reading : Luning, P.A., Devlieghere, F. and Verhé. R. 2007 Safety

in the agri food chain, Wageningen Pers

Digital handouts issued by the department.

Further reading : Theuvsen, L., Spiller, A., Peupert, M. and Jahn, G. 2007

Quality management in food chains, Wageningen

Pers

Enne G., Kuiper, H.A. and Valentini, A. 1996 Residues

of Veterinary Drugs and Mycotoxins in Animal

Products New Methods for Risk Assessment and

Quality Control, Wageningen Pers