



Food Safety Risk Analysis (DM/P 995 and 895) is based on the principles of risk analysis, the interwoven roles of risk assessment, management and communication, and their application to food safety, agricultural biotechnology, and food policy development. This course will aid students in developing the ability to critically examine risk issues and various stakeholder perspectives leading to beneficial policy.

Topics in Pathobiology: Distance education

Food Safety Risk Analysis

This course is open to:

- PhD students (DM/P 995)
- Masters students (DM/P 895)
- Others (e-mail instructor for permission)

Food Safety Risk Analysis will be of interest to anyone in the food industry, food safety regulators, environmental health inspectors, food service managers and others.



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