***Food quality control***

**General study courses**

**Humanities studies**

Foreign language

Introduction to studies

Business basics

Basics of psychology

Economics

**Natural sciences, technical sciences and information technology**

Higher mathematics

Physics

Computer science

Basics of environmental science

Labor protection

Civil protection

**Compulsory and optional study courses in the field**

General and inorganic chemistry

Organic chemistry

Analytical chemistry

Food analytical chemistry

Physical chemistry

Biochemistry

Food microbiology

Food chemistry

Instrumental analysis

Measuring technique

Food quality and legislation

Processes and equipment in the food industry

Basics of food production technology

Enzymatic processes in the food industry

Food toxicology

Engineering graphics

**Optional courses**

Sensory evaluation of foods

Food packaging