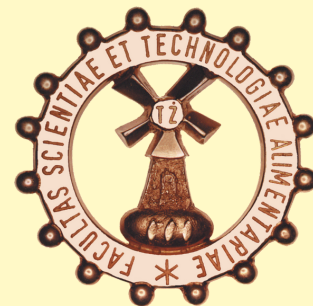


# FACULTY OF FOOD TECHNOLOGY



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## STARTERS

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### POSTGRADUATE STUDIES:

- Human Nutrition and Dietetics
- Human Nutrition and Dietetics (qualifying studies for teachers)
- Handicraft production of traditional and modern food

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## MAIN COURSES

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### STUDIES IN THE FIELDS OF:

- Food Technology and Human Nutrition (1<sup>st</sup> and 2<sup>nd</sup>-degree) – taught in Polish
- Dietetics (1<sup>st</sup> and 2<sup>nd</sup> -degree) – taught in Polish
- Food Processing, Safety and Quality (1<sup>st</sup>-degree) – taught in English
- Food Technology and Human Nutrition (2<sup>nd</sup>-degree) – taught in English
- Food Engineering (2<sup>nd</sup> -degree) – taught in English

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## DESSERTS

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### ERASMUS +

Erasmus+ is a supporting EU educational exchange programme. Students have the opportunity to complete part of their studies while undertaking internships and projects abroad.



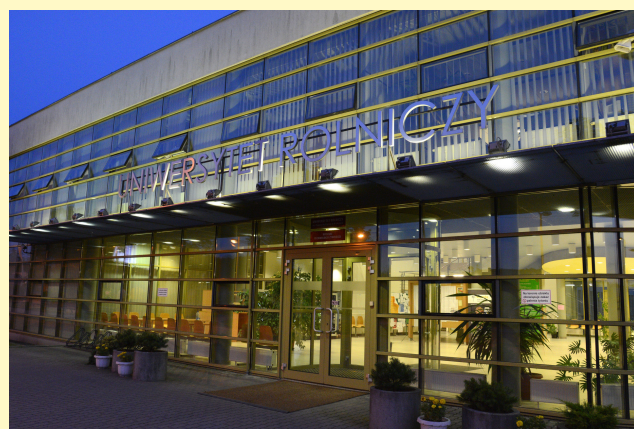
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## DRINKS

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### SECTIONS OF THE FOOD TECHNOLOGY STUDENT RESEARCH GROUP:

- Refrigeration and Food Concentrates
- Nanomaterials
- Fruit and Vegetable Processing
- Biopolymer Chemistry
- Bioprocesses and Biopreparations
- How is it made - Food Lab
- Health Food



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## WELCOME

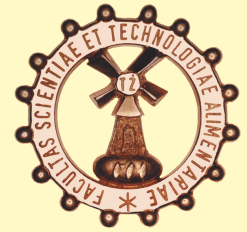
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# FACULTY OF FOOD TECHNOLOGY

IDEAS FOR LEARNING | IDEAS FOR LIFE



## FOOD PROCESSING, SAFETY AND QUALITY

**Engineering studies (1<sup>st</sup>-degree)  
duration of 7 semesters (starts in the  
winter term)**

Graduates are prepared to implement and supervise food safety as well as quality management systems at companies. They are skilled in assessing the quality of food products using sensory analysis methods and modern instrumental analysis methods. They are prepared to work in engineering positions at food industry companies, companies dealing with food acquisition, storage and distribution, quality control and product certification laboratories, control and measurement units.

## FOOD ENGINEERING

**Master's degree studies (2<sup>nd</sup> -degree)  
duration of 3 semesters (starts in the  
winter term)**

Food Engineering graduates have a broad knowledge and skills in the field of food engineering as well as food and nutrition technology, and will be prepared to work in engineering and managerial positions at food industry plants. They also possess knowledge in the principles of market functioning and understanding product marketing principles and services related to planning and food production management, as well as the formal and legal issues related to functioning in this segment of economic activity.

## FOOD TECHNOLOGY AND HUMAN NUTRITION

**Master's degree studies (2<sup>nd</sup> -degree)  
duration of 3 semesters (starts in the  
summer term)**

Graduates are educated to be specialists in food processing and preservation quality control. The graduates often occupy engineering positions at companies and institutions engaged in the processing, control or distribution of food, and/or are employed as specialists in human nutrition. Graduates are skilled to organise production, including machinery and equipment selection, and to perform economic analyses. They know the principles of the food market and product marketing as well as services related to the food technology and human nutrition.

## INTERNSHIPS

Students of our Faculty can participate in internships at mass catering facilities, malt houses and breweries, in-state institutions and many other establishments. In addition, field trips are also organised, where students can visit various facilities specialised in food processing.

**WE CARRY OUT INNOVATIVE  
RESEARCH. WE HAVE MODERN  
LABORATORIES AND EQUIPMENT AS  
WELL AS QUALIFIED RESEARCH AND  
TEACHING STAFF**



**WE ARE BUILDING A CENTER FOR  
INNOVATION AND RESEARCH OF PRO-  
HEALTH AND SAFETY FOOD AT THE  
UNIVERSITY OF AGRICULTURE IN  
KRAKÓW**



**JOIN US. STUDY WITH US.  
FACULTY OF FOOD TECHNOLOGY**

Here, we focus on practice!