

Heads of courses, heads of specialisations of the Institute of Food Science and Technology (ÉTTI), Hungarian University of Agriculture and Life Sciences (MATE), together with the departmental practical training officers in charge for BSc level internships and MSc level professional practices (version 01.02.2024)

Course, specialisation:	Head of Course, head of specialisation:
Food engineering BSc - head of course	<i>Klára PÁSZTOR-HUSZÁR</i> (Department of Livestock Product and Food Preservation Technology)
Bioengineering BSc - head of course	<i>Quang NGUYEN DUC</i> (Department of Bioengineering and Fermentation Technology)
Food engineering MSc - head of course	<i>László Ferenc FRIEDRICH</i> (Department of Livestock Product and Food Preservation Technology)
Food Safety and Quality Engineering MSc - head of course	<i>Csilla MOHÁCSI-FARKAS</i> (Department of Food Microbiology, Hygiene and Safety)
Food engineering MSc - head of Food technology and product development specialisation	<i>László Ferenc FRIEDRICH</i> (Department of Livestock Product and Food Preservation Technology)
Food engineering MSc - head of Food industry process planning specialisation	<i>Zoltán KOVÁCS</i> (Department of Food Measurement and Process Control)
Food engineering MSc - head of Food biotechnology specialisation	<i>Andrea POMÁZI</i> (Department of Food Microbiology, Hygiene and Safety)
Food engineering MSc - head of Food economy product handling and logistics specialisation	<i>Zoltán LAKNER</i> (Institute of Agricultural and Food Economics, Department of Agricultural Business and Economics)
Course, specialisation, food technology specialisation:	Departmental practical training officer (Active/Invited member of the Institute's Committee for Practical Training):
<i>Food engineering BSc</i> - Postharvest Technologies and Quality Management	<i>Tamás ZSOM</i> (Department of Postharvest, Commerce, Supply Chain and Sensory Science) (Head of the Institute's Committee for Practical Training [A])
<i>Food engineering BSc</i> - Livestock Products Technologies and Quality Management	<i>Ildikó NYULAS-ZEKE</i> (Department of Livestock Product and Food Preservation Technology) (Secretary of the Institute's Committee for Practical Training [A])
<i>Food engineering BSc</i> - Food Preservation Technologies and Quality	<i>Judit FRIEDRICH-IVANICS</i> (Department of Fruit and Vegetable Processing Technology [A]), <i>György KENESEI</i> (Department of Livestock Product and Food Preservation Technology [A])
<i>Food engineering BSc</i> - Food Commerce	<i>Orsolya FEHÉR</i> (Institute of Agricultural and Food Economics, Department of Agricultural Business and Economics) (Invited member of the Institute's Committee for Practical Training [I])
<i>Food engineering BSc</i> - Confectionary and Edible Fat Production Technologies and Quality Management	<i>Katalin KÓCZÁN-MANNINGER</i> (Department of Grain and Industrial Plant Processing [A])
<i>Food engineering BSc</i> -Brewing, Distilling and Quality Management	<i>Zsuzsanna KIS</i> (Department of Bioengineering and Fermentation Technology [A])
<i>Food engineering BSc</i> - Nutrition and Food Technology	<i>Emöke NÉMETH-SZERDAHELYI</i> (Department of Nutrition Science [A])
<i>Food engineering BSc</i> - Food Technology Automatization and Digitalization	<i>Biborka GILLAY</i> (Department of Food Measurement and Process Control [A])
<i>Bioengineering BSc</i>	<i>Olivia CSERNUS</i> (Department of Bioengineering and Fermentation Technology [A])
<i>Food engineering MSc</i> - Food technology and product development	<i>Beatrix SZABÓ-NÓTIN</i> (Department of Fruit and Vegetable Processing Technology [A])
<i>Food engineering MSc</i> - Food industry process planning	<i>Katalin KLOSZ</i> (Department of Food Process Engineering [A]), <i>Biborka GILLAY</i> (Department of Food Measurement and Process Control [A])
<i>Food engineering MSc</i> - Food economy product handling and logistics	<i>Zsuzsanna BOGÓ-TÓTH</i> (Institute of Agricultural and Food Economics, Department of Agricultural Business and Economics) (Invited member of the Institute's Committee for Practical Training [I])
<i>Food engineering MSc</i> - Food biotechnology	<i>Mónika KOVÁCS</i> (Department of Food Microbiology, Hygiene and Safety [A])
<i>Food safety and quality engineering MSc</i>	<i>Andrea TACZMANN-BRÜCKNER</i> (Department of Food Microbiology, Hygiene and Safety [A]), <i>Zsuzsanna JÓKAI-SZATURA</i> (Department of Food Chemistry and Analytics [A])