

LECTURES TIMETABLE AT THE FACULTY OF AGROTECHNOLOGIES

Address: Studentų str. 39A, LT-08106 Vilnius

| Time | Room | Lecturer's name | Lecture / Activity |
|---|----------------------------|----------------------------------|---|
| Monday, 2nd of March | | | |
| 13.30-14.20 | 240 | All guests | Meeting with the administration of the Faculty of Agrotechnologies. Discussion. |
| 14.30 | Main Hall | All guests | OPENING of IW |
| Tuesday, 3rd of March | | | |
| 9.45-11.15 | 244 | Sebastian Knaga (Poland) | Polish poultry market. Polish local livestock breeds (poultry). Study programme: Agribusiness technologies, AT19 gr. 1 st year students (E.K. Kaurynienė), AT17 gr., 3 rd year students (B. Jukonienė). |
| 9.45-11.15 | 240 | Edyta Kowalczuk-Vasilev (Poland) | Bioactive compounds in plants – their division, properties, application. Study programme: Chemical analysis, CH19 gr. 1 st year students (K. Žilionytė), CH18, MT17 gr. 2 nd , 3 rd year students (J. Savickienė). |
| 9.45-11.15 | 228 | Catalin-Emilian Nistor (Romania) | The concepts behind food safety. Study programme: Food technology, 2 nd year MT18 gr. students (J. Lazdauskienė). |
| 9.45-11.15 | 239 | Ewelina Widelska (Poland) | Alternative forms of urban greenery integrated with architecture. Study programme: Landscape design, 1 st year ZD19 gr. (R. Kondratienė), 2 nd year ZD18 gr. (G. Palaitytė), 3 rd year ZD17 gr. students (N. Dirmontaitė). |
| 9.45-11.15 | A1 | Muhammed Enes INANC (Turkey) | Reproduction and artificial insemination in farm animals. Study programme: Veterinary medicine, 1 st year VT19A gr. (V. Jarulė), 2 nd year VT18 gr. students (K. Radziulis). |
| 11.20- 12.00 | Lunch break | | |
| 12.00-13.30 | 240 | Zbigniew Kobus (Poland) | Physical properties of food. Rheological properties of fluids. Study programme: Food technology, 1 st year MT19 gr., 2 nd year MT18 students (J. Lazdauskienė). |
| Wednesday, 4th of March | | | |
| 9.45-11.15 | 230 | Muhammed Enes INANC (Turkey) | Reproduction and artificial insemination in farm animals. Study programme: Agribusiness technologies, AT19 gr. 1 st year students (H. Klupšienė). |
| 9.45-11.15 | 239 | Edyta Kowalczuk-Vasilev (Poland) | Herbs and herbal bioactive compounds in human and animal nutrition. Study programme: Chemical analysis, CH19 gr. 1 st year (I. Čerčikienė), CH18 gr., MT18 gr. 2 nd year students (J. Savickienė). |
| 9.45-11.15 | 240 | Catalin-Emilian Nistor (Romania) | Time and temperature abuse in relation to food safety. Study programme: Food technology, 1 st year MT19 gr. students (N. Ružienė). |
| 9.45-11.15 | 228 | Zbigniew Kobus (Poland) | Emerging technologies in food processing – overview. Study programme: Food technology, 2 nd year MT18 students (V. Romanovienė). |
| 9.45-11.15 | 245 | Ewelina Widelska (Poland) | Urban development in the context of preserving its natural system. Study programme: Landscape design, 1 st year ZD19 gr. (G. Palaitytė, I. Jančauskienė), 2 nd year ZD18 gr. students (R. Kondratienė). |
| 11.20- 12.00 | Lunch break | | |
| 12.00-13.30 | 242 | Sebastian Knaga (Poland) | Novel methods used in animal breeding in Poland. Study programme: Veterinary medicine, 1 st year VT19B, C gr. students (V. Jarulė, M. Zdanavičiūtė). |
| Thursday, 5th of March | | | |
| 9.45-11.15 | 240 | Catalin-Emilian Nistor (Romania) | Nutritional and technological quality of cultured trout. Study programme: Food technology, 2 nd year, MT18 gr. (V. Romanovienė). 3 rd year MT17 gr. students (J. Savickienė). |
| 9.45-11.15 | 242 | Sebastian Knaga (Poland) | Polish local livestock breeds (poultry). Study programme: Veterinary medicine, 2 nd year VT18 gr. students (M. Zdanavičiūtė). |
| 11.20- 12.00 | Lunch break | | |
| 12.00-13.30 | 245 | Ewelina Widelska (Poland) | Renaturalization of water reservoirs and rainwater management in cities. Study programme: Landscape design, 1 st year ZD19 gr. students (N. Liepienė). |
| Friday, 6th of March | | | |
| 13.30-15.00 | 301 Saltoniškių str. 58 | All guests | CLOSING of IW |