

## Udržateľnosť malých a rodinných fariem - Sustainability of Small and Family Farms (SOILS) 2016-1-SK01-KA203-022611

## Report from the Training Activity – C2 MENDELU České Budějovice – Haklovy Dvory, Česká republika

29.10. – 02.11. 2018

Within the project "Sustainability of Small and Family Farms – Udržateľnosť malých a rodinných fariem" (SOILS), no. 2016-1-SK01-KA203-022611, the second training activity (C2) was held in České Budějovice – Haklovy Dvory, Czech Republic, organised by MENDELU between 29.10. – 02.11. 2018.

During the first day, after arrival of participants, discussion about Output 2 was held. Participants discussed about Output 2, about views, experiences and suggestions joined with the output. After the discussion excursion of small brewery company and dinner was organised.

During the second day, discussion about the output 3 was held, where experiences and suggestions were exchanged between participants and also about the using in the future of the output. After the lunch thematic excursions of family farm in the region.

Within the third day thematic excursions of farms of the region Český Krumlov were held, where rich information where exchanged between the participants and farmers again.

During the day before the last day, international conference INPROFORUM was held, where participants can meet with professional public and they could discuss with colleagues. The International Scientific Conference INPROFORUM is a traditional event held by the Faculty of Economics, University of South Bohemia in České Budějovice (USB). It is focused on the research achievements in the fields of Innovations, Enterprises, Regions and Organizations. International Conference offered the opportunity to discuss relevant Topics among Academic and practising Economists. The Conference was organized under the auspices of doc. Ing. Ladislav Rolínek, Ph.D. Dean of the Faculty of Economics, University of South Bohemia in České Budějovice.

During the last day closing discussion and certificates delivering was held.