

Staff training at UASMV Iasi (Romania) – 07.10. – 21.10.2019

Aim:

Improving knowledge and skills on management and marketing in the area of agribusiness as well as in the area of food production and farm management.

Objective:

Improvement of skills in business management, financial management of the agricultural exploitations and alimentary enterprises, economic efficiency of the agricultural production and market forecast related with agribusiness in teaching through a 2 weeks course. They will participate in lectures, workshops, study visits in farms and/or agribusiness companies.

Content:

- Management of the agricultural exploitation, projects management, economic efficiency – lectures, workshop, case study
- Selected issues of modern agriculture
- Teaching methods used in the teaching process at UASVM
- Study visits in Romanian farms and agribusiness companies

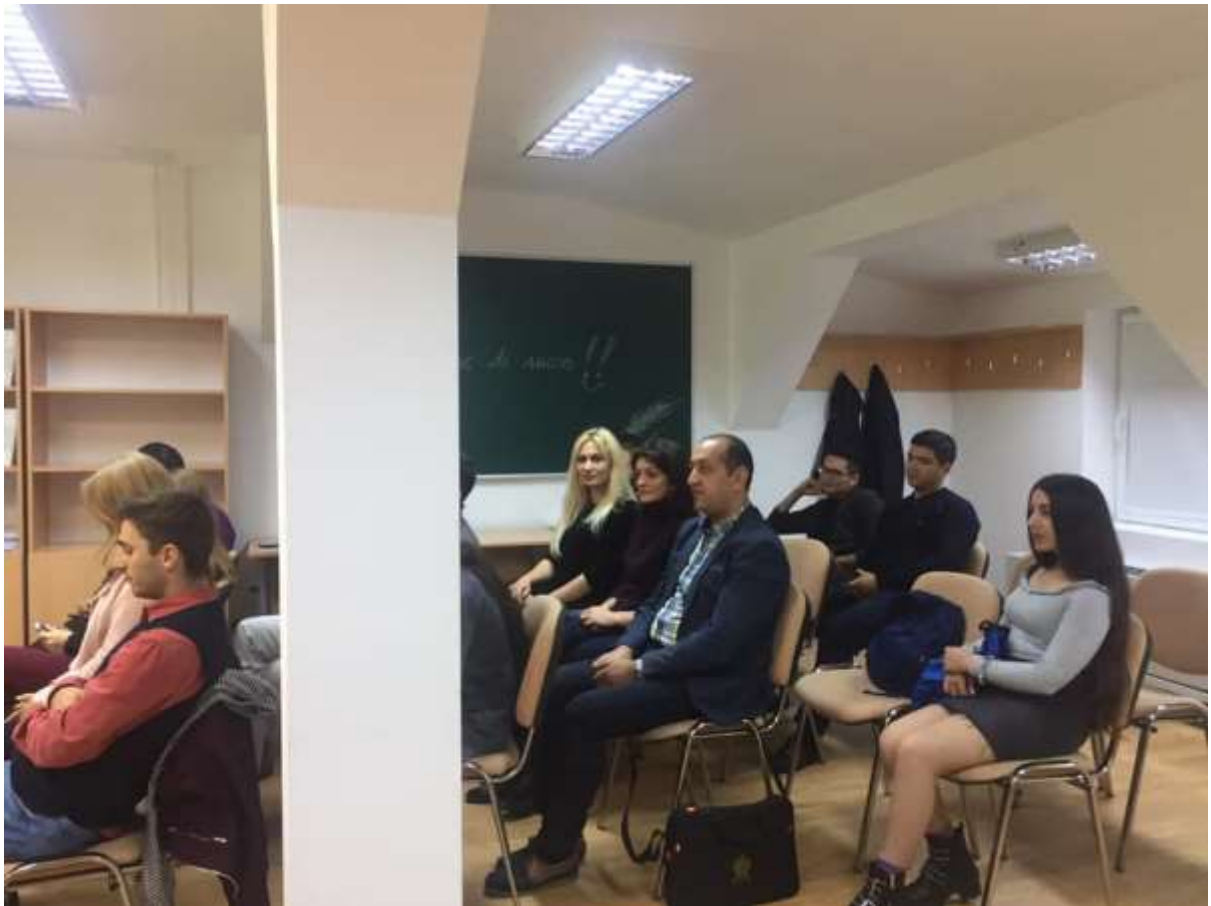
Outcomes:

- Staff will experience the didactic process in agrarian studies used by UASVM, including the possibility to use a remote education.

Week 1-2

Meetings, discussions and visits with academical staff from UASVM Iasi and farmers on the following topics:

- Impact of the European Funds on the Romanian Agriculture
- Crop budget - strategic tool used within agricultural production management
- Wheat, maize gross margins in different countries
- Establishing a company's development strategy through the business plan
- Factors of production (Productivity>Average and Marginal Productivity
- Agronomy (Topic> Crop growing factors)
- Visits to the Research center for agriculture and environment (ICAM), Vinery and wine cellar of UASVM Iasi
- Role of farm economic size in agricultural management
- Agrotourism
- Beekeeping
- New teaching methods







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Strength		1-4	2-4	3-4
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4	0.05	3	0.15	
5	0.05	3	0.15	
TOTAL		0.25	4	0.5

Crop budget for MAIZE (2016)

Item	Area (ha)	Yield (t/ha)	Price (€)	Revenue (€)	Costs (€)	Net Income (€)
1	100	10	100	10000	5000	5000
2	100	10	100	10000	5000	5000
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Week 2

Participation at the International Symposium on Agriculture and food engineering (17-18 Sept. 2019)



