# Rural economics (II-nd Year of study, III-rd Semester)

# **Credit value (ECTS) 5**

### **Course category**

Domain (Imposed)

#### **Course holder:**

**Prof. Gavril STEFAN** 

# Discipline objectives (course and practical works)

General objective: Acquiring and understanding the theoretical basis specific to the rural economics, skills in quantifying and interpreting statistical indicators in order to identify the final causes of economic performance / non-performance.

Specific objectives:

- 1. Assessing the performance, competitiveness, risk and limits of economic growth at the territorial level, by using theories on micro and macroeconomics.
- 2. Knowing the concepts, methods and tools used in rural economics.

### **Contents (syllabus)**

### **Course (chapters/subchapters)**

- 1. Rural economics a key component of the economic sciences system, object, economic information, research method
- 2. The economic system: definitions, structure, actors of the economy
- 3. Economic persons and fundamental income in the economy: economic persons, rent, salary, interest, profit
- 4. Economic circuit: economic activity, real flows, cash flows
- 5. Households needs, resources, consumption: definitions, classification of households, consumption theory, finality of consumption
- 6. Enterprises definitions, classification, production theory
- 7. State and administrations definitions, macroeconomic outcomes, economic well-being, the relations of consumption, saving, economic growth, economic development and economic progress.
- 8. Banks, the banking system and the money market
- 9. Insurance companies functions, operations, structure
- 10. Non-governmental organizations: trade unions, employers' organizations, non-profit organizations
- 11. External environment economic balance and imbalance, economic cycle, inflation and unemployment

#### **Practicum**

- 1. Economic information sources, content, methods of analysis, interpretation
- 2. Fundamental income from the economy rent, salary, interest, profit
- 3. Analysis of the structure of the economic circuit indicators, examples, interpretation
- 4. Consumption theory indicators, examples, interpretation
- 5. Production theory indicators, examples, interpretation

- 6. Microeconomic results indicators, examples, interpretation
- 7. Macroeconomic results indicators, examples, interpretation
- 8. Economic well-being indicators, examples, interpretation
- 9. Relations of consumption, saving, economic growth, economic development and economic progress indicators, examples, interpretation
- 10. Economic balance and imbalance indicators, examples, interpretation

#### References

- 1. Constantin G. și colab., 2018 Viața rurală românească în secolul XX. Editura "Academiei Române" București.
- 2. Dona I., 2017 Economie rurală. Editura Economică Bucuresti.
- 3. Ştefan G., 2006 Economie agrară. Editura "Junimea" Iaşi.
- 4. Ştefan G., 2018 Economie rurală Note de curs, USAMV Iași.

#### **Evaluation**

Evaluation form	<b>Evaluation Methods</b>	Percentage of the final grade
Exam	Oral examination	70%
Attendance and appreciation of the activity during the practical works	Oral examination during the semester, final laboratory colloquium	30%

#### **Contact**

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# **Rural economics (II-nd Year of study, IV-th Semester)**

### Credit value (ECTS) 5

### **Course category**

Domain (Imposed)

#### **Course holder:**

**Prof. Gavril STEFAN** 

### Discipline objectives (course and practical works)

General objective: Acquiring and understanding the theoretical basis specific to the rural economics, skills in quantifying and interpreting statistical indicators in order to identify the final causes of economic performance / non-performance.

Specific objective: Assessing the performance, competitiveness, risk and limits of economic growth at the territorial level, by using theories and models of economic development.

### **Contents (syllabus)**

# **Course (chapters/subchapters)**

- 1. Rural areas definitions, features, functions, classification
- 2. Rural resources natural resources, labor resources, capital resources
- 3. Production factors classical factors, new factors
- 4. The economy of rural development economic well-being, economic growth, economic development, sustainable development
- 5. Paradigms of rural development
- 6. Theories of economic development (theory of modernization, theory of dependence, theory of opportunities, propagation and training of economic flows, theory of great shock, theory of minimum effort, theory of human capital)
- 7. Methods for assessing the development of rural areas (quantitative and qualitative methods, rural regions, NUTS system, development regions in the European Union)
- 8. Strategies, policies, programs, projects and trends for rural development in Romania and worldwide

#### Practicum

- 1. Analysis of the rural space indicators, examples, interpretation
- 2. Analysis of natural resources indicators, examples, interpretation
- 3. Analysis of labor resources indicators, examples, interpretation
- 4. Analysis of capital resources indicators, examples, interpretation
- 5. Economic efficiency of the production factors use indicators, examples, interpretation
- 6. Analysis of quantitative and qualitative indicators of rural development indicators, examples
- 7. Analysis of rural development projects indicators, examples, interpretation

#### References

- 1. Constantin G. și colab., 2018 Viața rurală românească în secolul XX. Editura "Academiei Române" București.
- 2. Bodescu D. și Ștefan G., 2018 Economie rurală. Sinteze și aplicații. Editura USAMV Iași.

- 3. Dona I., 2017 Economie rurală. Editura Economică București.
- 4. Ştefan G., 2006 Economie agrară. Editura "Junimea" Iaşi.
- 5. Ştefan G., 2018 Economie rurală Note de curs, USAMV Iași.

# **Evaluation**

Evaluation form	<b>Evaluation Methods</b>	Percentage of the final grade
Exam	Oral examination	70%
Attendance and appreciation of the activity during the practical works	Oral examination during the semester, final laboratory colloquium	30%

# Contact

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