Technological practice (1st Year of study, 2nd SEMESTER)

Credit value (ECTS) 3

Course category
Fundamental (Imposed)

Discipline Code: A.EMIAIA.F.112

Course holder:
Lecturer Ph D Oprea RADU

Objectives-competencies
- Acquiring practical knowledge regarding the recognition of materials and semi-finished products used in the construction of agricultural and food industry machinery, and learning the methods of processing materials.
- Familiarization with the main types of problems and approaches that arise during computer use and the use of applications in the economic and agricultural fields.
- Identification and recognition of the main problem plant species in agricultural crops and application of the concept of sustainable agriculture, the ecological, economic and social aspects of its implementation.

Minimum performance standards for competency assessment
- Developing a practice manual that highlights knowledge and understanding of field-specific processes.
- Self-control of the continuous learning process, recognition of the need for personal development and efficient use of language skills and information and communication technology.

Final evaluation

Forms of assessment	Ways of evaluation	Percentage of final grade
Appreciation during practical activities	Discipline, punctuality, responsibility	40%
Colloquy	Oral	60%

Contact
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