

Title of course	Principles of Economics
Responsible instructor	Madlen Fröbrich, MA
course objectives and learning outcomes	Students are able to meet the objectives of the following categories of learning objectives and learning outcomes:
	1) Knowing: Students are able to - present the scientific classification,
	 to name scientific-theoretical basics, to give basic economic terms,
	 to distinguish between macroeconomics and microeconomics, to name economic systems,
	- to name economic historical processes.
	2) Understanding: Students are able to,
	 - interpret interdependencies and relationships, - be able to classify basic economic terms.
	3) Applying: Students are able to,
	- apply theoretical knowledge practically.
	4) Analysing: Students are able to,- analyse developments in economic history,
	- compare economic models,
	- analyse the goals of economic policy.
	5) Evaluating: Students will be able to, - evaluate the role of economics within economics.
	 6) Synthesising: Students are able to, - apply theoretical knowledge to concrete situations, - to internalise influences of economic history on current tendencies, - be able to classify current economic discussions.
Course contents	Students are able to acquire knowledge of the following types of knowledge:
	1) Factual knowledge:
	- scientific contexts - theoretical models
	- economic-historical contexts
	- State and economy
	- Micro- and Macroeconomics
	- Economic Policy
	2) Conceptual knowledge: - Circular flow models
	- Scarcity problem
	- Factors of production
	- Allocation of resources
	- Production possibilities and opportunity costs
	- Marginal costs and marginal benefits
	 Division of labour and comparative cost advantages Economic systems
	- Household
	- Market and goods
	- Market price and competition - National Accounts
	- Balance of payments
	3) Proceduaral skills:

	- analytical thinking regarding applicability of models,			
	- critical thinking skills, discussion			
	- Development of competences that can be applied in different concrete economic situations.			
	4) Metacognitive knowledge: - Knowledge of the strategic benefits,			
	 Knowledge of the specific shortcomings of individual models and measures, Knowledge about concrete applicability of the theories and calculations. 			
	Table of contents:			
	1. Basic Concepts 2. History of Ideas and Economics			
	3. Markets and other Allocation Mechanisms			
	4. Role of the State			
	 5. Employment and Growth 6. National Accounts and Balance of Payments 			
Teaching methods	- lectures			
	- exercises - hermeneutic discourses			
	- maieutic discourses			
	- discussion			
	 project work student presentations 			
	- self-study			
Prerequisites	There are no formal requirements.			
Suggested reading	Literature (preferably in the latest edition):			
	Mankiw, N.G.: Essentials of Economics, CENGAGE LEARNING; 9. Edition, 2020			
	Edling, Herbert: Volkswirtschaftslehre – schnell erfasst, Springer Verlag, Berlin, Heidelberg 2010.			
	Mankiw, N.G.: Grundzüge der Volkswirtschaftslehre, 3. Auflage, Schäffer Poeschel-Verlag, Stuttgart 2004			
	Baßeler, U.: Grundlagen und Probleme der Volkswirtschaft, 17. Aufl., Schäffer- Poeschel Verlag, Stuttgart 2002			
	Further, more in-depth literature references will be given in the course.			
Applicability	This module is also suitable for other economics-oriented degree programmes at Schmalkalden University of Applied Sciences.			
Workload	1) lecture 60 hours 2) self study 90 hours			
ECTS credit points	5 ECTS			
Basis of student evaluation	Written examination 60 minutes			
Semester	1. semester			
frequency	Each academic year			
Duration	1 Semester			
Course type	Mandatory module			
Remarks	Teaching language is Englisch.			

Version	Datum	Bearbeiter/in	Freigabe	Seite
				Seite 2 von 2