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Basic information about the subject (independent of the cycle)

Module name	Food Quality Management
Erasmus code	
ISCED code	
Language of instruction	English
Website	
Prerequisites	Basic knowledge of management and economics
ECTS points hour equivalents	Contact hours (work with an academic teacher) 15 Total number of hours with an academic teacher 15 Number of ECTS points with an academic teacher 2 Non-contact hours (students' own work) 5 Total number of non-contact hours 5 Number of ECTS points for non-contact hours 1 Total number of ECTS points for the module 3
Educational outcomes verification methods	
Description	The module covers the knowledge in the area of food quality management and commodity science of foodstuffs
Reading list	Articles provided by lecturer (on-line). Kowalska A., Food quality and its conditionings, "Acta Scientiarum Polonorum. Seria: Oeconomia" 2011, nr 10 (4), Wydawnictwo SGGW w Warszawie, s. 43-54. Kowalska A., Trends in the organic market worldwide, „Roczniki Naukowe SERiA”, Tom XV, Zeszyt 4, Warszawa-Poznań-Rzeszów 2013, s. 218-223. Kowalska A., EUREPGAP – the principles of certification and their implementation in horticultural holdings, "Acta Scientiarum Polonorum. Seria: Oeconomia" 2007, nr 6, Wydawnictwo SGGW w Warszawie, s. 85-94. Willer H., Lernoud J., The World of Organic Agriculture. Statistics and Emerging Trends 2016, Research Institute of Organic Agriculture (FiBL), Frick and IFOAM, Organics International, Bonn. Canavari M. and Olson K.D. (ed.), Organic food: consumers' choices and farmers' opportunities, Springer, New York, USA 2007. Dahama A.K., Organic farming for sustainable

	<p>agriculture, Agrobios, Jodhpur, India 2005.</p> <p>Kristiansen P., Taji A. and Reganold J. (ed.), Organic Agriculture. A Global Perspective, CSIRO PUBLISHING, Collingwood, Australia 2006.</p> <p>Lockeretz W. (ed.), Organic Farming. An International History, CAB International, Oxfordshire, UK; Cambridge, MA, USA 2007.</p> <p>Wiśniewska M., Od gospodarstwa do stołu. Organizacja i zarządzanie jakością oraz bezpieczeństwem produktu żywnościowego, Wydawnictwo Uniwersytetu Gdańskiego, Gdańsk 2005.</p> <p>Wiśniewska M., Malinowska E., Zarządzanie jakością żywności. Systemy, koncepcje, instrumenty, Wydawnictwo Difin SA, Warszawa 2011.</p> <p>Kowalska A., Jakość i konkurencyjność w rolnictwie ekologicznym, Difin SA, Warszawa 2010.</p> <p>Spink J., articles covering an issue of food fraud</p>
Educational outcomes	<p>KNOWLEDGE</p> <ul style="list-style-type: none"> - about food quality and its conditionings - about the requirements of some food quality management systems and their application - about an issue of food fraud <p>SKILLS</p> <ul style="list-style-type: none"> - basic skills to manage food quality - basic skills to detect food fraud in terms of business ethics and law <p>ATTITUDES</p> <ul style="list-style-type: none"> - general understanding of food quality management systems (legal, economic, environmental and social issues) - positive perception of sustainable food production and organic food quality
Practice	---

Information about classes in the cycle

Website	---
Educational outcomes verification methods	
Comments	
Reading list	
Educational outcomes	<p>KNOWLEDGE</p> <p>SKILLS</p> <p>ATTITUDES</p>
A list of topics	<p>The lecture covers the following issues:</p> <ol style="list-style-type: none"> 1. Food quality concept. 2. EU food law for food quality and safety. 3. Food quality management systems (HACCP,

	GlobalGAP, Organic Agriculture) – theoretical and practical point of view, the outcome of own empirical studies 4. Food fraud.
Teaching methods	Lecture Power Point presentation and group discussion
Assessment methods	20% attendance 80% test of knowledge (using class notes)