

COURSE UNIT (MODULE) DESCRIPTION

Course unit (module) title	Code
Creative industries	

Academic staff	Core academic unit(s)
Coordinating: Prof. dr. Virginija Jurėnienė	Kaunas Faculty Institute of Social Sciences and Applied Informatics
Other:	

Study cycle	Type of the course unit
Second	Mandatory

Mode of delivery	Semester or period when it is delivered	Language of instruction
Auditorium	Spring	English

Requisites						
Prerequisites:	Co-requisites (if relevant):					
-	-					

Number of ECTS credits allocated	Student's workload (total)	Contact hours	Individual work
5	130	32	98

Purpose of the course unit

To deepen understanding of the arts industries as a phenomenon of interaction between art and business and their connection with the processes of change in the knowledge/creative society, to develop the ability to apply knowledge in creating and evaluating projects in the arts and creative industries.

Learning outcomes of the course unit	Teaching and learning methods	Assessment methods
- Understand the prerequisites for the emergence of art industries as an interaction between art and business, and the principles of their functioning - Know the structure of art industries, the characteristics of their activities, forms of entrepreneurship, and their specific features.	Teaching and learning methods Problem-based teaching, active teaching (learning) methods (discussion, case analysis, summarization, film viewing), and situation analysis.	Assessment methods Test (open-ended questions), assessment of tasks completed during seminars.
- Be able to identify, analyse, and evaluate the activities and networks of the creative and art industries.		
Understand the links between the arts industries and arts tourism, as well as the conditions and methods for applying arts/cultural heritage to the arts industries.	Text analysis, discussions, film viewing and analysis, and document analysis.	Assessment of participation in the case study presentation process.

 Understand the value creation chain of the arts industries, its stages, and operating principles. Understand the links between the arts industries and cultural diplomacy in the international arena. 		
- Be able to independently create and evaluate the visual and performing arts industries	Group work and preparation of creative work.	Case study analysis evaluation.

			Co	ntact	t hours	ì		Indi	vidual work: time and assignments
Content	Lectures	Tutorials	Seminars	Workshops	Laboratory work	Internship	Contact hours, total	Individual work	Tasks for individual work
Introduction – presentation of the subject and study formats, formulation and discussion of tasks. The significance of creative industries in the global economy. Arts and culture, creative industries. Criticism of creative industries.	1		2				3	3	Reading scientific literature. Literature: Caves, R. 2002. Creative Industries: Contracts Between Arts and Commerce. Cambridge: Harvard University Press., 1-25. Preparation for commenting on colleagues' work and seminar discussion.
R. Florida's theory of creative capital. The creative class. Creative cities. Criticism of creative cities. Criticism of R. Florida's theories. Activities of the arts industries and their characteristic features (creativity, entrepreneurship, a wide range of artistic skills and talents; commercial or social demand, etc.). Creative environments. Evaluation of the creative industries in local, national, and global environments.	1						1	5	Scientific literature reading: Florida, R. 2015. The Rise of the Creative Class, pp. 25–40. Study of additional literature: Creative Class // https://www.youtube.com/@creativeclass8 76
Cooperation between creative (art) industries: networking, incubators, clusters, platforms, hubs, hackathons	1		2				3	5	Reading scientific literature. E. Dmukauskaite, V. Jurėnienė Application of a business development model in a creative collaboration hub p. 21- 31. Australia Council for the Arts. Art/screen hackathon.

The specifics of the performing arts industry (cultural centers or theaters).	1	1		2	5	Additional literature: J. Burns, Hack your school. Preparation for commenting on colleagues' work and seminar discussion. Reading scientific literature: UNESCO Performing arts (such as traditional music, dance and theatre) Additional literature: EU policies and the performing arts sector
New ways of shaping experiences in museums: interactive digital space, etourism, virtual museum, AI. New museology paradigms: from the "museum of objects" to the "museum of ideas." Gallery activities.	2	2		4	5	Reading scientific literature: V. Jurėnienė, E. Rojutė "Museum and Post- Museump.285-303. Additional literature: G. Cirsane Herit age, Museum and Galleries: An Introductoryp. 34-52. J. Marstine (ed.) New Museum Theory Preparation for commenting on colleagues' work and seminar discussion.
Preparation for interim settlement and its maintenance	1	1		2	15	Preparing for interim settlement and keeping it.
Levels of international cooperation between arts organizations. Art residencies and their specific features.	2			2	5	Reading scientific literature: G. Mc Pherson, D. McGillivray, Arts, Cultural Relations and Soft Power pp. 25-31 Additional literature: The art of soft power A study of cultural diplomacy at the UN Office in Geneva
Value created by the arts industry. The value creation chain and ecosystems of the arts industry.	2	2		4	4	S. Preece: "The Performing Arts Value Chain" (straipsnis, 1-7, 17-20).
The cultural heritage industry. The problem of heritage inheritance. Presenting cultural/creative heritage to	3	2		5	5	Reading scientific literature: Jureniene, V., Radzevičius, M.

consumers. Application of the storytelling method.						(2014), "Models of Cultural Heritage Management",
Art tourism and its industry. Tourism product, package. Cultural/creative/artistic tourism and sustainable development.	2	1		3	5	V. Jureniene, Interaction between cultural heritage and industries of cultural tourism in Lithuania
Presentation of case study		3		3	10	Preparation of case studies and their presentation
Preparing for and taking the exam					31	Exam
Total	16	16		32	98	

Assessment strategy	Weight %	Deadline	Assessment criteria
Assessment of the task completed during the seminars	15%	During the seminars	Students choose a creative industry sub-sector or a CI organization and perform a case study. The student performs calculations of the budget and economic value created in the selected sector or sub-sector of the creative industries or creative industry organizations. The student performs calculations of the budget and economic value created in the selected sector or sub-sector of the creative industries or in creative industry organizations. Assessment criteria: Comprehensiveness, validity, and depth of analysis of the CI cases performed. Accuracy, complexity, and validity of the calculations performed. Actively participating in seminars by engaging in discussions, completing assigned tasks on time and presenting them orally or in writing, consistency, clarity, and soundness of completed tasks, and summarization.
Case analysis and its presentation	25%	Seminars	The student conducts an analysis of a specific subsector of the arts industry. The student chooses the sub-sector according to their field of work or research interests. Assessment criteria: The validity and comprehensiveness of theoretical and research material, the presentation of the work, the list of scientific literature and other sources of information, and the presentation of the work. Assessment criteria for the presentation of the work: 1. Formulation of the problem; 2. Clear, valid, and comprehensive analysis of the work; 3. Quality of speech (clarity, volume, eye contact with the audience); 4. Quality of visual presentation of material (use of slides for multimedia projector, etc.); 5. Question management (quality of answers to questions, reasoning); 6. Time management (whether the time allocated for the presentation was used appropriately).

Assessed on a 10-point scale:

9–10 points: The case study meets the requirements, all parts are presented, the analysis is comprehensive, and each structural part meets its requirements; reasoned and detailed answers to questions from the audience;

7–8 points: The case study has been prepared, the work meets the requirements for structure and content, but the analysis is not comprehensive; reasoned answers to questions from the audience;

5–6 points: The case study has been prepared, but the structural parts are not comprehensive, the analysis is superficial – it partially meets the requirements for structure and content, and the presentation is superficial;

4 points and below: The case study has not been prepared or has been prepared without complying with the requirements for structure, content, or academic integrity.

Subsector analysis:

- 1. Discussion of organizations operating in the subsector in the region or city.
- 2. History (date of establishment, development, number of employees)
- 1. Management of organizations.
- 3. Number of employees, their positions.
- 4. What are the main and additional products created by the organization?
- 5. What projects are being implemented?
- 6. For which market are the products being created: local, national, or international?
- 7. How do the products/services differ from those of other organizations of this type?
- 8. Budget.
- 9. Cooperation.
- 10. Application of the storytelling method in presenting the organization's product to the consumer.
- 11. Value chain.

Requirements for the written assignment:

Case analyse is an individual work.

The scope of the work is 14-16 pages, excluding the title page and bibliography.

The work consists of an introduction, analysis of selected KI or KII, conclusions, and a bibliography. Appendices may be included if they are necessary to substantiate the work.

If the case analysis is not prepared and presented, the exam cannot be taken.

AI may be used in preparing the paper, but strictly in accordance with the "Guidelines for the Use of Artificial Intelligence at Vilnius University" (No. SPN-54, https://www.vu.lt/site_files/SPN-54_2024_priedas.pdf) and the provisions of the "Guidelines for the Ethical Use of Artificial Intelligence in Science and Studies" approved by

the Ombudsman for Academic Ethics and

			Procedures of the Republic of Lithuania " (No. V-14 of 29 April 2024 (https://eseimas.lrs.lt/portal/legalAct/lt/TAD/093f89e0072811e	
			f8e4be9fad87afa59?jfwid=1a9xggoq7m)	
	30%	8th	The colloquium consists of up to 10 open-ended	
Colloquium (quiz)		semester	questions (of varying difficulty, ranging from	
(answers to open		week	comprehension to evaluation).	
questions)			Assessment:	
			10: Excellent knowledge and skills. Questions	
			answered clearly, comprehensively, and coherently.	
			All answers are correct. Levels of evaluation,	
			systematization, and analysis are achieved.	
			9: Excellent knowledge and skills. Level of	
			evaluation, 9 correct answers. Levels of evaluation,	
			systematization, and analysis are achieved.	
			8: Good knowledge and skills, may contain minor	
			errors. Synthesis level, 8 correct answers.	
			7: Average knowledge and skills, contains errors.	
			Questions were not answered clearly,	
			comprehensively, or coherently. Achieved levels of	
			systematization and analysis, 6-7 correct answers.	
			6: Knowledge and skills below average, significant	
			errors. Level of knowledge application, 5 correct	
			answers	
			5: Knowledge and skills below average, significant	
			errors. Questions are not answered clearly,	
			comprehensively, or coherently. Levels of analysis	
			and application of knowledge achieved, 4 correct	
			answers.	
			0-4: Minimum requirements not met, 0-3 correct	
			answers.	
Exam (answers to open	30%	During	The exam consists of up to 10 open-ended questions	
questions)		the	(of varying difficulty, from comprehension to	
1		session	evaluation), each worth one point. Assessment:	
			10: Excellent knowledge and skills. All questions	
			answered clearly, comprehensively, and coherently.	
			Levels of evaluation, systematization, and analysis	
			achieved.	
			9: Good knowledge and skills, may contain one or two	
			minor errors. Questions answered clearly,	
			comprehensively, and coherently. Levels of	
			evaluation, systematization, and analysis achieved.	
			8: Good knowledge and skills, with minor errors.	
			Synthesis level, 8 correct answers.	
			7: Average knowledge and skills, with errors.	
			Questions were not answered clearly,	
			comprehensively, or consistently. Achieved levels of	
			systematization and analysis; 6-7 correct answers.	
			6: Knowledge and skills below average, significant	
			errors. Achieved levels of analysis and application of	
			knowledge, 5 correct answers.	
			5: Knowledge and skills still meet the minimum	
			requirements. Many errors. Level of knowledge and	
			understanding, 4 correct answers.	
			understanding, 4 correct answers. 0-4: Minimum requirements not met, 0-3 correct	
			understanding, 4 correct answers. 0-4: Minimum requirements not met, 0-3 correct answers.	
			understanding, 4 correct answers. 0-4: Minimum requirements not met, 0-3 correct	

The subject can also be taken as an external course. When taking the course as an external student, the requirements remain the same as for full-time students.

The overall assessment of the subject is positive only if all assessments are positive (no less than 1 point).

Author (-s)	Publishing year	Title	Issue of a periodical or volume of a publication	Publishing house or web link				
Required reading								
R. Caves	2002	Creative Industries: Contracts Between Arts and Commerce.		Cambridge: Harvard University Press				
E. Dmukauskaite, V. Jurėnienė	2019	Application of a business development model in a creative collaboration hub	journal on global business management and research Volume 8, Issue 1					
R. Jančiulytė, V. Jurėnienė	2018	Values of art created in artist-in-residencies		https://www.lituanistika.lt/content/83432				
V. Jurėnienė, E. Rojutė	2020	"Museum and Post- Museum		Art marketing, NOVA, New York				
V. Jureniene, M. Radzevičius	2014	"Models of Cultural Heritage Management		https://etalpykla.lituanistik a.lt/object/LT-LDB- 0001:J.04~2014~1582010 382600/J.04~2014~15820 10382600.pdf				
V. Jurėnienė	2011	Interaction between cultural heritage and industries of cultural tourism in Lithuania		https://www.researchgate.n et/publication/293070217_ Interaction_between_cultu ral_heritage_and_industrie s_of_cultural_tourism_in_ Lithuania				
G. Mc Pherson, D. McGillivray	2017	Arts, Cultural Relations and Soft Power: Developing an Evidence Base		https://www.britishcouncil. org/sites/default/files/arts_ cultural_relations_final_re port_for_british_council.p				
S. Preece	2003	The Performing Arts Value Chain		http://ernest.hec.ca/video/p edagogie/gestion_des_arts/ AIMAC/2003/resources/pd f/B/B06_Preece.pdf				
		UNESCO Performing arts (such as traditional music, dance and theatre)		https://ich.unesco.org/en/p erforming-arts-00054				
	Recommended reading							
Cirsane G.		Herit age, Museum and Galleries: An Introductory		London, New York: Routledge				
	2024	EU policies and the performing arts sector		https://culture.ec.europa.eu /cultural-and-creative- sectors/performing-arts/eu- policies-and-the- performing-arts-sector				
C. Elliott, R.Simmons		Advertising media strategies in the film industry	Applied economics, 43(29 DOI: 10.1080/00036846.2010. 491466					

J. Marstine	2006	"The Performing Arts		Blackwell Publishing
(ed.)		Value Chain"		
(***)		New Museum Theory		
		and Practice		
	2014	The art of soft power A		https://www.kcl.ac.uk/cult
		study of cultural		ural/resources/reports/thear
		diplomacy at the UN		tofsoftpower-v1-web.pdf
		Office in Geneva		_