

## FACULTY OF SOCIETY AND SCIENCE STUDY COURSE DESCRIPTION

Course Title:	MEDIA AND DIGITAL ECONOMICS						
Course code (LAIS):	Eko	on5023					
Study programme:	Media and Digital Literacy						
Level of Study programme:		1st level p	professional h	igher education			
		Profession	nal Bachelor				
		Profession	nal Master				
	$\boxtimes$	Academic	Master				
		PhD level					
		Compulse	ory course (Pa	art A)			
Type of Study course:				tion courses (Part			
					ses (Part B, optional)		
		Elective c	ourses (Part (			<b>T 1 1</b> (	
Course Workload.		Credits	ECTS	Academic hours	<b>Contact hours</b>	Independent work hours	
Course Workload:		2	3	80	24	56	
	Jān	is Buholcs	5	80	24	50	
			ssor, Dr. sc. c	comm.			
Course Author/ Tutor:		•					
	e-mail: janis.buholcs@va.lv Consultation: according to the schedule for each semester						
Study Form:			-	e senedule for eau	in semester		
Study year, semester:		Full time studies Year 1, Semester 2					
Language:		ian, Englis					
Prerequisites for the Course:		-	e of media in	dustry			
Frerequisites for the Course:		0		•	erview of the foundat		
Course Summary:	technology or platform businesses (e.g., online services). During the classes, we will examine how regulation, technological affordances, and economic forces shape the developments of media. The course evaluates various economic aspects of media, including management, finances, and business models.						
Assessment:	Wri	tten exam					
<b>Requirements for Credits:</b>	<ul> <li>active participation in and preparation for seminars (makes up 35% of the final grade; the student has to participate in at least 2/3 of all seminars)</li> <li>attaining a positive grade in the written exam (makes up 65% of the final grade)</li> <li>observation of academic ethics, including the ethical principles of the Vidzeme University of Applied Sciences and The regulations of academic ethics. If a student has broken these principles, he or she will not receive a positive final grade.</li> <li>If a student does not fulfill all the requirements needed to get a positive grade, he or she will have to take the whole course again next time.</li> </ul>						
Abiding by the Academic Ethics	<ul> <li>Students must abide by the academic and research ethics, Vidzeme University of Applied Sciences Ethics Regulations, incl.:</li> <li>study papers must be independently developed;</li> <li>the study work should reference all statements, ideas and data used that have been authored by someone else;</li> <li>appropriate data acquisition methods should be used in the acquisition of data, the research ethics must be respected, empirical data must be collected independently and cannot be distorted or falsified;</li> <li>the examination must be carried out by the student independently, without the use of supporting materials and/or consultations with other students, unless the lecturer states otherwise.</li> </ul>						



	In the event of non-compliance with the academic and research ethics, punishment is imposed in accordance with the ViA Ethics Regulations and the study course must be re-taken, unless the punishment is extramarital.				
	Learning Outcomes	The evaluation methods and criteria			
	Knowledge				
	Insight into the main economic concepts,	Seminar, exam			
	theories and ideologies	Seminar, exam			
	Familiarity with the various ways how media	Seminar, exam			
	companies build their businesses	~			
	Understanding of factors that form the	C			
	economic environment of media, including	Seminar, exam			
	the influence of regulation and technology. Skills				
	Ability to use of economic concepts to				
Learning Outcomes; the	explain the development trends within the	Seminar, exam			
evaluation methods and	media landscape				
criteria	Ability to reason about challenges and				
	opportunities that various incentives present	Seminar, exam			
	to emergent and legacy media companies				
	Ability to analyze business models of	Seminar, exam			
	contemporary media/technology companies				
	Competency Making accommissilly sound evaluations of				
	Making economically sound evaluations of media businesses	Seminar, exam			
	Critical evaluation of the issues of digital				
	labor in the context of profit-driven media				
	platforms and monetization of user-generated	Seminar, exam			
	content				
	<ol> <li>Albarran, A. B. (2010). <i>The media economy</i>. New York: Routledge.</li> <li>Campbell, D. E. (2006). <i>Incentives: Motivation and the economics of</i></li> </ol>				
	information. Cambridge: Cambridge University Press.				
	3. Chander, A. (2014). How law made Silicon valley. <i>Emory Law Journal</i> , 63(3),				
	639–694. <u>http://law.emory.edu/elj/content/volume-63/issue-3/articles/how-</u> law-made-silicon-valley.html				
	4. Christensen, C. M. (1997). <i>The innovator's dilemma: When new technologies</i>				
	cause great firms to fail. Boston: Harvard Business School Press				
	5. Hung, J. (2010). Economic essentials of online publishing with associated trends and patterns. <i>Publishing Research Quarterly</i> , 26(2), 79, 95				
	<ul> <li>trends and patterns. <i>Publishing Research Quarterly</i>, 26(2), 79–95.</li> <li>Kamenica, E. (2012). Behavioral economics and psychology of incentives. <i>The</i></li> </ul>				
Course Compulsory	Annual Review of Economics, 4, 13.	-13.26.			
literature:	7. Nelson, J. A. & Scheffrin, S. M. (1991). Economic literacy or economic idealogy? <i>Journal of Economic Dynamotics</i> , 5(2), 157–165.				
	<ul><li>ideology? <i>Journal of Economic Perspectives</i>, 5(3), 157–165.</li><li>8. Nixon, B. (2015). The exploitation of audience labour: A missing perspective</li></ul>				
	on communication and capital in the digital era. In E. Fisher & C. Fuchs (Eds),				
	Reconsidering value and labour in the digital age (pp. 99-114). Basingstoke:				
	Palgrave Macmillan. Pollock P. (2009) Is Google the next Microsoft? Competition, welfare and				
	9. Pollock, R. (2009). Is Google the next Microsoft? Competition, welfare and regulation in internet search. <i>Cambridge Working Papers in Economics</i> .				
	http://www.econ.cam.ac.uk/research-files/repec/cam/pdf/cwpe0921.pdf				
	10. Stucke, M. E. (2013). Is competition always good? Journal of Antitrust				
	Enforcement, $I(1)$ , 162–197. 11 Swapp P. G. M. (2009) The economics of innovation: An introduction				
	11. Swann, P. G. M. (2009). <i>The economics of innovation: An introduction</i> . Cheltenham: Edward Elgar Publishing.				
	1. Anderson, C. (2009) Free: The fu	ture of a radical price. Random House			
		Business Books.			
Additional literature:		<ol> <li>Albarran, A. B., Chan-Olmsted, S. M. &amp; Wirth M. O. (Eds), Handbook of media management and economics. Mahwah: Lawrence Erlbaum Associates</li> </ol>			
	Publishers.				



	<ol> <li>Gehl, R. W. (2014). Reverse engineering social media: Software, culture, and political economy in new media capitalism. Philadelphia: Temple University Press.</li> <li>Hamilton, J. (2004). All the news that's fit to sell: How the market transforms information into news. Princeton: Princeton University Press</li> <li>Knee, J. A., Greenwald, B. C., Seave, A. (2011). The curse of the mogul: What's wrong with the world's leading media companies. New York: Portfolio.</li> <li>Van Dijk, J., &amp; Nieborg, D. (2009). Wikinomics and its discontents: A critical analysis of Web 2.0 business manifestos. New Media &amp; Society, 11(5), 855–874.</li> </ol>
Course confirmation date:	December 11, 2019.
Date of course description update:	

## **Study Course Plan:**

		Academic hours		Study Form/
Date	Theme	Contact hours	Independent work hours	Organization of independent work of students and task description
The date is specified before the implementation of the course	The foundational concepts of economics	2	2	Lecture
	The main economic theories and ideologies	2	4	Lecture
	Market structure: monopoly, oligopoly, and competition	2	4	Lecture
	The big ideas in economy	2	6	Seminar
	Regulation	2	4	Lecture
	Incentives and market intervention: regulation of problematic media content	2	4	Seminar
	Platform economy and digital labor	2	4	Lecture
	Media content and journalism: the perspective of economic value	2	6	Seminar
Onlir	Online business models	2	4	Lecture
	Analysis of examples of sharing economy	2	4	Seminar
	Innovation and the transformation on media business	2	4	Lecture
	Exam	2	10	Exam
	Hours total:	24	56	