

#### СИЛАБУС ДИСЦИПЛІНИ

# «PRESENTATION AND SPEECHWRITING TECHNIQUES WITH THE BASICS OF WEB DESIGN»

Ступінь вищої освіти - Бакалавр
Спеціальність <u>075 Маркетинг</u>
Освітня програма <u>«Маркетинг»</u>
Рік навчання <u>1, 2</u>, семестр <u>2, 3</u>
Форма навчання <u>денна</u>
Кількість кредитів ЄКТС <u>6</u>
Мова викладання <u>англійська</u>

Лектор курсу Контактна інформація лектора (e-mail) Сторінка курсу в eLearn Вишнівська Богдана Вікторівна, к.е.н., доцент Кафедра маркетингу та міжнародної торгівлі vyshnivska@nubip.edu.ua

https://elearn.nubip.edu.ua/course/view.php?id=3457

### **DESCRIPTION OF THE COURSE**

The purpose of the course "Presentation and speechwriting techniques with the basics of web design" is to master theoretical knowledge in the field of genre models and styles of speechwriting and public speeches, the technique of creating professional presentations and the technology of developing modern web design; formation of practical skills of writing a speechwriting text, effective influence on the audience during public speeches and presentations, creation of multimedia presentations and development of web design of Internet resources.

The tasks of the course "Presentation and speechwriting techniques with the basics of web design " are for students to acquire comprehensive knowledge about: the system of theoretical and practical aspects of the use of speechwriting, principles of writing public speeches and texts, features of public speeches, techniques of public communications; techniques for creating modern presentations, techniques for effective presentation; studying the main aspects of web design that are important for marketers, mastering the basic principles and skills of web design to create effective and attractive websites in the context of marketing activities.

# **Competence acquisition:**

**integral competence (IC):** The ability to solve complex specialized tasks and practical problems in the field of marketing activities or in the learning process, which involves the application of relevant theories and methods and is characterized by the complexity and uncertainty of conditions.

# general competences (GC):

- GC 1. The ability to realize one's rights and responsibilities as a member of society, to realize the values of a civil (free democratic) society and the need for its sustainable development, the rule of law, the rights and freedoms of a person and a citizen in Ukraine.
  - GC 4. Ability to learn and master modern knowledge.
- GC 5. Determination and persistence in relation to assigned tasks and assumed responsibilities.
  - GC 6. Knowledge and understanding of the subject area and understanding

# professional (special) competences (SC):

- SC 2. The ability to critically analyze and generalize the provisions of the subject area of modern marketing.
- SC 3. The ability to use the theoretical provisions of marketing to interpret and predict phenomena and processes in the marketing environment.
  - SC 5. Ability to correctly apply marketing methods, techniques and tools.
- SC 6. The ability to conduct marketing research in various areas of marketing activity.
- SC 8. Ability to develop marketing support for business development in conditions of uncertainty.
  - SC 9. The ability to use marketing tools in innovative activities.

# program learning outcomes (PLO):

- PLO 1. Demonstrate knowledge and understanding of the theoretical foundations and principles of marketing activities.
- PLO 5. Identify and analyze the key characteristics of marketing systems of various levels, as well as the peculiarities of the behavior of their subjects.
- PLO 9. Assess the risks of conducting marketing activities, establish the level of uncertainty of the marketing environment when making management decisions.
- PLO 17. Demonstrate written and oral professional communication skills in national and foreign languages, as well as proper use of professional terminology.
- PLO18. Demonstrate responsibility in relation to moral, cultural, scientific values and achievements of society in professional marketing activities.
  - PLO 20. Demonstrate skills in developing the company's marketing policy.
- PLO 21 Demonstrate the ability to make independent decisions, develop a sufficient number of alternative options, choose optimal solutions and bear responsibility for their implementation.
- PLO 22. Demonstrate the ability to form a project team, assigning executors to ensure the achievement of project goals.
- PLO 23. To carry out a study of the international business environment, to analyze the situation on the world market of goods and services, to determine the peculiarities and marketing program of the enterprise's entry into foreign markets

#### STRUCTURE OF THE COURSE

STREETERE OF THE COURSE				
Topics	Hours (lectures/practical classes)	Learning outcomes	Tasks	Assessment
		2 semester		
		Module 1		
Topic 1. Theoretical foundations of speechwriting	4/4	To know: theoretical aspects of speechwriting.  Be able to: determine the goals of public speeches.  Analyze: audience and audience perception of public speeches.  Understand: functions of public speaking. Distinguish: the dynamic nature of speeches.	Submission of practical work. Writing tests. Performing self-work (including in elearn).	10

		Annahan malan Camana's 13		<del>                                     </del>
		<b>Apply:</b> rules for writing public speeches. <b>Use:</b> modern		
		requirements for writing		
		public speeches.		
Topic 2. Types and		Know: types of modern public	Submission of	10
areas of modern		broadcasting.	practical work.	
public broadcasting		Be able to: determine the	Writing tests.	
		goals, types, genres of public	Performing	
		speeches.	self-work	
	4/4	Analyze: types of speech and types of speeches.	(including in elearn).	
	4/4	Understand: types, genres of	eleatil).	
		public broadcasting.		
		Distinguish: types of speech.		
		Apply: different types of		
		speech in relevant areas. Use:		
		different genres in writing		
T TI		public speeches.	0.1	
Topic 3. The		Know: stages of preparation and writing of a public speech	Submission of	
algorithm for preparing and		Be able to: construct a speech	practical work. Writing tests.	
writing a public		message	Performing	
speech		Analyze: appropriate material	self-work	
-		for writing speeches.	(including in	
	4/4	Understand: process and	elearn).	
		methods of concept		
		development  Distinguish: strategic		
		Distinguish: strategic installations		
		Apply: conceptual law Use:		
		supporting materials and		
		sources of information		
Topic 4. Structure		Know: speech composition	Submission of	10
and composition		and dispositional logic	practical work.	
scheme of public speech		Be able to: determine the components of speech.	Writing tests. Performing	
speech		Analyze: strategies of	self-work	
		composition.	(including in	
	5/4	Understand: rules and methods	elearn).	
		of rebuttal		
		Distinguish: marking schemes		
		Apply: the main ways of integrating the text of the		
		speech. Use: the main logical		
		forms of presentation		
Topic 5. Work on		Know: rules of spelling and	Submission of	
the speech text		stylistics	practical work.	
		Be able to: identify rhetorical	Writing tests.	
		figures Analyza: appropriate metarial	Performing self-work	
		Analyze: appropriate material for writing speeches.	(including in	
	4/5	Understand: types of	elearn).	
		argumentation. Differentiate:	<i></i>	
		types of questions and		
		answers.		
		Apply: acceptance of the		
		presentation of arguments Use: means of persuasion according		
		to the field of speech		
Topic 6.		To know: psychological and	Submission of	
Psychological and		sociological principles of	practical work.	
sociological	5/4	speechwriting	Writing tests.	
principles of	5/ 7	Be able to: determine the	Performing	
preparing public		characteristics of the audience	self-work	
speeches		Analyze: audience behavior Understand: psychological and	(including in elearn).	
	<u> </u>	onderstand, psychological and	cicarii).	

Topic 7. Public speaking: oratorical techniques of influencing the audience	4/5	social factors Differentiate: types of questions and answers. Apply: non-verbal means of communication. Use: ethics of public speaking Know: various oratorical techniques. Be able to: use various oratorical techniques. Analyze: rhetorical devices. Understand: artistic and sound techniques in speechwriting. Distinguish: argumentative and manipulative techniques. Apply: Neurolinguistic programming in speechwriting. Use: technologies of neurolinguistic programming	Submission of practical work. Writing tests. Performing self-work (including in elearn).	10
In total for 1 semeste	r: Study work	in speech modulation.		70
Test	1. Study Work			30
<b>Total for the course</b>				100
		3 semester Module 2		
Topic 1. Classification of multimedia presentations	2/6	Know: basic concepts and classification of presentations. Be able to: structure and create slide sections. Analyze: information for presentations. Understand: the main mistakes and stereotypes of presentations. Distinguish: types of presentations. Apply: arrangement of objects. Use: base grid.	Submission of practical work. Writing tests. Performing self-work (including in elearn).	5
Topic 2. Fonts, texts and colors	4/6	Know: font and color requirements. Be able to: create attractive slides Analyze: information for presentation texts Understand: Features of the PowerPoint interface. Distinguish: Effective and ineffective fonts, colors, texts Apply: modern services for selecting fonts and colors Use: modern services for selecting elements.	Submission of practical work. Writing tests. Performing self-work (including in elearn).	5
Topic 3. Visual elements and video	4/6	Know: requirements for the use of visual elements.  Be able to: create slides using visual elements and video.  Analyze: visual elements.  Understand: Features of the PowerPoint interface.  Distinguish: Effective and ineffective visual elements.  Apply: icons, infographics, images, maps, videos. Use: modern services for choosing	Submission of practical work. Writing tests. Performing self-work (including in elearn).	10

		visual elements.		
Topic 4. Presentation of data: graphs, tables, diagrams	2/6	Know: basic rules and requirements for data presentation.  Be able to: effectively present data on slides, use Excel.  Understand: infographics and graphics.  Differentiate: diagrams of various kinds.  Apply: attachment, data binding. Use: graphs, diagrams, timelines in presentations	Submission of practical work. Writing tests. Performing self-work (including in elearn).	5
Topic 5. Presentations and public speaking	3/6	Know: features of preservation, presenting presentations and features of public speaking.  Be able to: speak in public with presentations.  Understand: stages of preparation for a speech.  Distinguish: presentation save formats.  Apply: links in presentations.  Use: Pixton Comic Character.  Mentimeter. Stocks (free), pickit images. Emoji Keyboard.	Submission of practical work. Writing tests. Performing self-work (including in elearn).	10
Topic 1. Introduction to web design: basic concepts, principles and elements of web design	2/4/15	Module 3 Ability to analyze and evaluate websites in terms of their design and effectiveness	Submission of practical work. Writing tests. Performing self-work (including in elearn).	20
Topic 2. Color harmony, use of colors and their psychological impact	2/4	Knowledge of different color models such as RGB, CMYK, HSL and their application in web design. Ability to create color palettes and color harmony for websites	Submission of practical work. Writing tests. Performing self-work (including in elearn).	15
Topic 3. Typography and use of fonts for effective web design	2/4	Ability to select and combine fonts to create harmonious and readable text content on websites Knowledge of tools and resources for selecting, embedding, and optimizing fonts in web design	Submission of practical work. Writing tests. Performing self-work (including in elearn).	15
Topic 4. Organization of content and visual hierarchy of web pages	2/4	Understanding of the basic principles of organizing content on web pages, including hierarchy, structure, and logic for placing elements Ability to create effective page layouts with content placement according to its importance and priorities	Submission of practical work. Writing tests. Performing self-work (including in elearn).	15
Tomic 1		Module 4	Cl	1 5
Topic 1. Composition and placement of	2/4	Ability to use size and proportion of elements to create balance and visual	Submission of practical work. Writing tests.	15

Topic 2. Adaptive and responsive web design for mobile devices  2/4    Different adaptive and responsive web design and their differences Ability to create responsive in a layouts that adapt to different screen sizes and orientations of mobile devices    Topic 3. Web design and microinteractions	elements in web		connection on the page	Performing	
Topic 2. Adaptive and responsive web design and their differences Ability to create responsive layouts that adapt to different screen sizes and orientations of mobile devices  Topic 3. Web design and microinteractions  Topic 3. Web design and microinteractions  Topic 3. Web design and microinteraction elements such as buttons, transitions, loading, etc ability to design and implement microinteractions  3/4 Ability to design and implement microinteractions using various tools and technologies, such as CSS, JavaScript, animation libraries  Topic 4. Types of sites: landing page, portfolio, online stores  Ability to create responsive layouts that adapt to different screen sizes and orientations of mobile devices  Submission of practical work. Writing tests. Performing self-work (including in elearn).  Understanding the concept of adaptive and responsive web design and their differences. Performing self-work (including in elearn).  Understanding the concept of adaptive and responsive web design and their differences. Performing self-work (including in elearn).  1/2 Understanding the main characteristics and goals of each type of site: landing page, portfolio, online stores Ability to create responsive layout, color scheme and conversion-oriented content  1/2 Topic 4. Types of site: landing page, portfolio, online stores Ability to create landing page, using an optimized layout, color scheme and conversion-oriented content  70  Test, practical tasks, interview	design			self-work	
Topic 2. Adaptive and responsive web design for mobile devices  2/4  Ability to create responsive Performing self-work (including in elearn).  Topic 3. Web design and microinteractions  Topic 3. Web design and microinteractions  Topic 4. Types of sites: landing page, portfolio, online stores  1/2  Topic 4. Types of sites: landing page, portfolio, online stores  1/2  Ability to create responsive web design and implement microinteractions and technologies, such as CSS, JavaScript, animation libraries  1/2  Linderstanding the concept of adaptive and responsive web design and implement microinteractions elements such as buttons, transitions, animations, loading, etc  Ability to design and implement microinteractions using various tools and technologies, such as CSS, JavaScript, animation libraries  Understanding the main characteristics and goals of each type of site: landing page, portfolio, online stores  Ability to create responsive web design and orientations of mobile devices  Understanding the main characteristics and goals of each type of site: landing page, portfolio, online stores  Ability to create responsive web design and orientations of mobile devices  Understanding the main characteristics and goals of each type of site: landing page, portfolio, online stores  Ability to create responsive web design and orientations of practical work. Writing tests. Performing self-work (including in elearn).  You would be a submission of practical work. Writing tests. Performing self-work (including in elearn).  Topic 4. Types of site: landing page, portfolio, online stores  Ability to create responsive web design and including in elearn).				(including in	
and responsive web design for mobile devices  2/4 Ability to create responsive web design and their differences Ability to create responsive layouts that adapt to different screen sizes and orientations of mobile devices  Topic 3. Web design and microinteraction elements such as buttons, transitions, animations, loading, etc as buttons, transitions, using various tools and technologies, such as CSS, JavaScript, animation libraries  Topic 4. Types of sites: landing page, portfolio, online stores  1/2 Different screen sizes and orientations of mobile devices  Study work  Exam  adaptive and responsive web design and their differences Ability to create responsive with that adapt to differences self-work (including in elearn).  Study work  Topic 3. Web design and microinteraction elements such as buttons, transitions, animations, loading, etc Ability to design and implement microinteractions using various tools and technologies, such as CSS, JavaScript, animation libraries  Topic 4. Types of sites: landing page, portfolio, online stores  Ability to create responsive with the differences and orientations of practical work. Writing tests.  Performing self-work (including in elearn).  20 practical work.  Writing tests.  Performing self-work (including in elearn).  20 practical work.  Writing tests.  Performing self-work (including in elearn).  21 practical work.  Writing tests.  Performing self-work (including in elearn).  22 proffolio, online stores and goals of practical work.  Writing tests.  Performing self-work (including in elearn).  21 practical work.  Writing tests.  Performing self-work (including in elearn).  22 proffolio, online stores and goals of practical work.  Writing tests.  Performing self-work (including in elearn).  23 practical work.  Writing tests.  Performing self-work (including in elearn).  24 practical work.  Writing tests.  Performing self-work (including in elearn).  25 practical work.  Writing tests.  Performing self-work (including in elearn).  26 practical work.  Writing tests.  Performin				elearn).	
design for mobile devices  2/4  Ability to create responsive layouts that adapt to different screen sizes and orientations of mobile devices  Knowledge of microinteraction elements such as buttons, transitions, animations, loading, etc animations, loading, etc animations, loading, etc animations, loading, etc animations, using various tools and technologies, such as CSS, JavaScript, animation libraries  Topic 4. Types of sites: landing page, portfolio, online stores  1/2  Ability to create responsive layout, color scheme and conversion-oriented content  Writing tests.  Performing self-work (including in elearn).  Submission of practical work. Writing tests. Performing self-work (including in elearn).  20  Submission of practical work. Writing tests. Performing self-work (including in elearn).  Study work  Topic 4. Types of site: landing page, portfolio, online stores Ability to create landing page, using an optimized layout, color scheme and conversion-oriented content  Test, practical tasks, interview	Topic 2. Adaptive		Understanding the concept of	Submission of	15
devices    Ability to create responsive layouts that adapt to different screen sizes and orientations of mobile devices   Topic 3. Web design and microinteractions	and responsive web		adaptive and responsive web	practical work.	
Ability to create responsive layouts that adapt to different screen sizes and orientations of mobile devices   Screen sizes and orientations of mobile devices   Submission of practical work. Writing tests. Performing self-work (including in elearn).	design for mobile		design and their differences	Writing tests.	
Screen sizes and orientations of mobile devices	devices	2/4	Ability to create responsive	Performing	
mobile devices  Topic 3. Web design and microinteraction elements such as buttons, transitions, animations, loading, etc  Ability to design and implement microinteractions using various tools and technologies, such as CSS, JavaScript, animation libraries  Topic 4. Types of sites: landing page, portfolio, online stores  1/2    Moderatanding the main characteristics and goals of each type of site: landing pages using an optimized layout, color scheme and conversion-oriented content    Moderatanding the main characteristics and goals of each type of site: landing pages using an optimized layout, color scheme and conversion-oriented content    Moderatanding the main characteristics and goals of each type of site: landing pages using an optimized layout, color scheme and conversion-oriented content    Moderatanding the main characteristics and goals of each type of site: landing pages using an optimized layout, color scheme and conversion-oriented content    Moderatanding the main characteristics and goals of each type of site: landing pages using an optimized layout, color scheme and conversion-oriented content    Moderatanding the main characteristics and goals of practical work. Writing tests. Performing self-work (including in elearn).    Moderatanding the main characteristics and goals of practical work. Writing tests. Performing self-work (including in elearn).			layouts that adapt to different	self-work	
Topic 3. Web design and microinteractions    Submission of microinteractions   Submission of practical work.			screen sizes and orientations of	(including in	
microinteraction elements such as buttons, transitions, animations, loading, etc Ability to design and implement microinteractions using various tools and technologies, such as CSS, JavaScript, animation libraries  Topic 4. Types of sites: landing page, portfolio, online stores  1/2    Match			mobile devices	elearn).	
as buttons, transitions, animations, loading, etc Ability to design and implement microinteractions using various tools and technologies, such as CSS, JavaScript, animation libraries  Topic 4. Types of Sites: landing page, portfolio, online stores  1/2    Various tools and technologies, such as CSS, JavaScript, animation libraries    Understanding the main characteristics and goals of each type of site: landing page, portfolio, online stores   Ability to create landing page, portfolio, online stores	Topic 3. Web design		Knowledge of	Submission of	20
animations, loading, etc Ability to design and implement microinteractions using various tools and technologies, such as CSS, JavaScript, animation libraries  Topic 4. Types of sites: landing page, portfolio, online stores  1/2    1/2	and		microinteraction elements such	practical work.	
Ability to design and implement microinteractions using various tools and technologies, such as CSS, JavaScript, animation libraries  Topic 4. Types of sites: landing page, portfolio, online stores  1/2    1/2	microinteractions		as buttons, transitions,	Writing tests.	
implement microinteractions using various tools and technologies, such as CSS, JavaScript, animation libraries  Topic 4. Types of Sites: landing page, portfolio, online stores  1/2    1/2   1/			animations, loading, etc	Performing	
using various tools and technologies, such as CSS, JavaScript, animation libraries  Topic 4. Types of Sites: landing page, portfolio, online stores  1/2    1/2		3/4	Ability to design and	self-work	
technologies, such as CSS, JavaScript, animation libraries  Understanding the main characteristics and goals of each type of site: landing page, portfolio, online stores  1/2  Inderstanding the main characteristics and goals of each type of site: landing page, portfolio, online stores Ability to create landing pages using an optimized layout, color scheme and conversion- oriented content  Test, practical tasks, interview			implement microinteractions	(including in	
JavaScript, animation libraries  Topic 4. Types of sites: landing page, portfolio, online stores  1/2    Topic 4. Types of sites: landing page, portfolio, online stores   1/2				elearn).	
Topic 4. Types of sites: landing page, portfolio, online stores  1/2  Understanding the main characteristics and goals of each type of site: landing page, portfolio, online stores Ability to create landing pages using an optimized layout, color scheme and conversion-oriented content  Topic 4. Types of site: landing page, practical work. Writing tests. Performing self-work (including in elearn).  Study work  Exam  Test, practical tasks, interview			technologies, such as CSS,		
characteristics and goals of each type of site: landing page, portfolio, online stores  1/2  characteristics and goals of each type of site: landing page, portfolio, online stores Ability to create landing pages using an optimized layout, color scheme and conversion- oriented content  70  Test, practical tasks, interview					
portfolio, online stores  1/2  each type of site: landing page, portfolio, online stores  Ability to create landing pages using an optimized layout, color scheme and conversion-oriented content  Study work  Exam  each type of site: landing page, portfolio, online stores  Ability to create landing pages self-work (including in elearn).  70  Test, practical tasks, interview					20
portfolio, online stores Ability to create landing pages using an optimized layout, color scheme and conversion-oriented content  Study work  Exam  Performing self-work (including in elearn).  70  Test, practical tasks, interview				1	
Ability to create landing pages using an optimized layout, color scheme and conversion-oriented content  Study work  Exam  Ability to create landing pages (including in elearn).  70  Test, practical tasks, interview	portfolio, online				
Ability to create landing pages using an optimized layout, color scheme and conversion-oriented content  Study work  Exam  Test, practical tasks, interview	stores	1/2		Performing	
color scheme and conversion- oriented content  Study work  Exam  Test, practical tasks, interview		1/2			
Study work  Exam  Test, practical tasks, interview				(including in	
Study work  Exam  Test, practical tasks, interview			color scheme and conversion-	elearn).	
Exam Test, practical tasks, interview			oriented content		
tasks, interview	Study work				70
interview	Exam				30
				tasks,	
Total for the course 100				interview	
	Total for the course				100

# **Assessment scale: national and ECTS**

National assessment	Rating of the applicant of higher education, points
Excellent	90-100
Good	74-89
Satisfactorily	60-73
Unsatisfactorily	0-59

## **SUGGESTED LITERATURE:**

## **Basic:**

- 1. Kjeldsen, Jens E., et al. Speechwriting in Theory and Practice. Springer,2019.
- 2. Suzy Siddons. The complete presentation skills handbook. BritishLibrary. 2018 233 p.
- 3. Mark Weeks. PRESENTATION SKILLS/TECHNIQUES, NagoyaUniversity. 2017. 101 p.
- 4. How to prepare and deliver a presentation /
- 5. Peterson, Clarissa. Learning responsive web design: a beginner's guide. "O'Reilly Media, Inc.", 2014.

## Additional literature:

- 6. Alley, Michael. The Craft of Scientific Presentations. New York: Springer, 2003.
- 7. Duarte, Nancy. Slide:ology: The Art and Science of Creating GreatPresentations. Boston: O'Reilly, 2008.
- 8. Graff, Gerald and Birkenstein, Cathy. They Say, I Say: The Moves that Matter in Academic Writing. New
- 9. York: Norton, 2017.
- 10.Meyer, Erin. The Culture Map: Decoding How People Think, Lead andGet Things Done Across Cultures. New
- 11. York: Public Affairs Books, 2014.
- 12. Reynolds, Garr. Presentation Zen. Berkeley: New Riders, 2008.
- 13. Reynolds, Garr. Presentation Zen Design. Berkeley: New Riders,
- 2010. 14. Schwabib, Jonathon, Better
  Presentations: A Guide for Scholars,
  Researchers, and Wonks.

Columbia 15. University Press, 2017.

- 16. Wallwork, Adrian. English for Presentations at International Conferences. New York: Springer, 2010.
- 17. Weissman, Jerry. Presenting to Win: The Art of Telling Your Story. NewJersey: Pearson Education, 2009.
- 18. Schlenker, Barry R. "Self-presentation." (2012).
- 19. Kjeldsen, Jens E., et al. "The Beginning of Speechwriting." Speechwritingin Theory and Practice. Palgrave Macmillan, Cham, 2019. 27-37.
- 20. Haven, Richard P. "Speech Writing and Improving Public SpeakingSkills." (1990).
- 21. Tarver, Jerry. "Striking a Balance: The Speechwriting Educator's Perspective." (1983).
- 22. Caywood, Clarke L. "The handbook of strategic public relations and antitegrated marketing communications." (2012).
- 23. Syrdal, Ann K., Raymond W. Bennett, and Steven L. Greenspan, eds. Applied speech technology. CRC press, 1994.

## INFORMATION RESOURCES

- 1. Content Marketing Reference Library http://www.copyblogger.com/content-marketing-codex/
- 2. Learn Marketing https://zana.io/categories/marketing/
- 3. The Beginner's Guide to SEO https://moz.com/beginners-guide-to-seo
- 4. Social Marketing Success Kit https://www.marketo.com/success-kits/social-marketing/
- 5. Distributing Content Marketing The Complete Guide http://blog.oribi.io/distributing-content-marketing-the-complete-guide/

- 6.48 Content Marketing Tools http://www.bloggingwizard.com/content-marketing-tools/
- 7. Marketing Guides https://blog.kissmetrics.com/marketing-guides/
- 8. www.wix.com
- 9. Google Web Designer https://webdesigner.withgoogle.com/
- 10. www.education.gov.ua
- 11. uam.in.ua Українська асоціація маркетингу