#### **BORYS GRINCHENKO KYIV UNIVERSITY**

«APPROVED»

Administrated by Scientific board of Borys
Grinchenko Kyiv University
27 April 2017, record № 4

Head of Scientific board, rector Ogneviuk V. O.

# **Education professional program**

022.00.02 «Graphic design»

the second (Master's) level of higher education

Field of knowledge: 02 Culture and art

Specialty: 022 Design

Qualification: Master of Design

Implemented from 01 September 2017 (order of 26 May 2017, № 348)

# APPROVAL FORM of education professional program

The Department of Design Order of April 5, 2017, № 11 The Head of the Department	N.I. Kravchenko
Academic board of the Institute of Arts Order of April 26, 2017, № 8 The Head of Academic board	K. Yu. Batsak
The Head of Academic center of standardization and quality of education	O. V. Leontieva 2017
Vice-rector on Academic Affairs	O. B. Zhyltsov 2017

#### INTRODUCTION

The education professional program has been developed on the basis of the Law of Ukraine «On Higher Education» taking into account the Standard Project on specialty 022 Design for the second (Master) higher education level by the working group composed of:

- 1. Kravchenko Nataliia Ivanivna, Candidate of Arts, Associate Professor, Head of the Department of Design of Borys Grinchenko Kyiv University.
- 2. Svitlychna Olena Mykolaiivna, Candidate of Arts, Associate Professor, Associate Professor of the Department of Design of Borys Grinchenko Kyiv University.

#### External reviewers:

- 1. Selivachov Mykhailo Romanovych, Doctor of Arts, Professor, Doctor of Arts, Professor, Honorary Academician of the Academy of Sciences of the High School of Ukraine, Head of the Environmental Design Section of the Kyiv National University of Culture and Arts;
- 2. Puchkov Andrii Oleksandrovych, Doctor of Arts, Professor, Deputy Director for Scientific Issues at the Institute of Contemporary Art
- 3. Stanislavska Kateryna Ihorivna, Doctor of Arts, Professor, Professor at the National Academy of Cultural and Arts Management.

Education professional program is implemented from 01.09.2017 The term of educational program revision 1 time in 2 years.

#### Updated:

Date of review EP /		
Making changes to EP		
Signature		
Name and surname of		
guarantor of EP		

## I. Education Professional Program Profile Specialty 022 Design

	Specialty 022 Design								
	1-General information								
Name of the higher education institution and structural subdivision	Borys Grinchenko Kyiv University Institute of Arts								
Degree and qualification	Degree of Higher Education: Master's degree Educational qualification: Master of design Educational program: Graphic design Professional qualification: Graphic designer								
Official title of program	022.00.02 Graphic design								
Type of diploma and the volume	Master's degree, single, 90 credits ECTS,								
of the educational program	Studying period – 1 year 4 months								
Accreditation	Accreditation Commission. Ukraine Certificate - ND № 1187372 Validity - 01.07.2019								
Cycle / level	Ukraine NQF – 8 level, FQ-EHEA second cycle, EQF-LLL – 7 level								
Preconditions	Bachelor's degree								
Language (s) of instruction	Ukrainian								
Duration of the program	2019								
Internet address of permanent	http://kubg.edu.ua/informatsiya/vstupnikam/napryami-								
description of the educational	pidgotovki/magistr.html								
program									
2- A	im of education professional program								
combines knowledge of the	nt competitive designers - specialists of international level, which theory and history of foreign and domestic design, skills in the ts, organizational and practical bases of design activities and s.								
Characte	eristics of education professional program								
Subject area (field of knowledge, specialty, specialization (if any)	Culture and art Design								
Orientation of educational	Educational and professional								
and professional program  The main focus of the	It is aimed at independent creative and practical activities								
educational program and	Special education in the field of design.  Additional specializations: «Advertising Design», «Pedagogy of								
specialization	Higher Education»								
Features of the program	Emphasis on a high level of training required for practical activities								
Toutards of the program	in the field of design.								
	General education in the fields of Ukrainian and foreign language,								
	history of Ukraine, philosophy, physical education.								
	Special training in advertising design, pedagogy of higher								
	education (within specialization).								
4-Eligibility of	graduates for employment and further training								

4-Eligibility of graduates for employment and further training

Suitability for employment Master of design, graphic designer can occupy chief positions in design, advertising and production companies and agencies, design

	companies and institutions, design departments of enterprises, organizations and institutions; mass media; design and advertising departments in business structures, institutions of social and cultural sphere, in various associations of design and advertising, research institutes, and also in higher educational institutions of 1-4 accreditation levels: a teacher of professional courses in accordance with the basic qualification (graphic designer) and additional (lecturer of advertising design); lecturer of theoretical courses (teacher of methodology of design education).
	Graduates can occupy such positions according to the National classification of professions DK 003: 2010: 1229.6 – Heads of units in the field of culture, recreation and sports 2452.2 - Graphic designer, multimedia objects designer, packaging
	designer
	3476 - Organizers in the field of culture and art 3479 - Other specialists in the field of culture and art 2310 - Lecturers of Universities and Higher Educational
Further education	Institutions Training on the third (educational and scientific / educational and
Turmer education	creative) level of higher education:
	Candidate's (doctoral) programs in specialties 022 - design,
	26.00.01 - theory and history of culture (art studies).
	5 - Teaching and Evaluation
Teaching and learning	The educational process is carried out  — on the basis of student-centered, personality-oriented, competence-based, systemic, activity-based, integrative, differentiated and other approaches;  — in compliance with general scientific, didactic, artistic and aesthetic principles;  — with the use of author's techniques and special courses;  — integration of research and teaching activities.  Interaction styles of subjects of educational process  — democratic-tolerant;  — career guidance and activity;  — artistic and creative.  Forms and methods of educational process organization:  — theoretical (lectures, seminars, consultations with lecturers, independent study of theoretical educational material by students: work with textbooks, manuals, search for information in the Internet resources, with the help of notes, electronic educational courses);  — practical (practical classes in small groups, in computer studies, consultations with lecturers).  Methods:  — general scientific;  — pradaggical
Evaluation	<ul><li>pedagogical.</li><li>Written, test, practical examinations, tests, module control, oral</li></ul>
	presentations, presentations of reports on practices, public presentation of the diploma project.
	6 - Program competences

Integral competence		Ability to solve complex problems and problems in the field of design, which involves conducting research and / or innovations and characterized by uncertainty of conditions and requirements.
General Competences (GC)	GC 1	World-view: ability to demonstrate awareness of equal opportunities and gender issues; ability to act with social responsibility and civic consciousness; knowledge and understanding of the subject area and understanding of the profession; ability to abstract and analytical thinking and generate ideas; ability to be critical and self-critical, preserving national spiritual traditions, understanding the benefits of a healthy lifestyle and accepting them as their own values.
	GC 2	Civil: ability to realization of the rights and obligations of a citizen of Ukraine, ability to make conscientious social choices and apply democratic decision-making technologies, respect for the Motherland, people, state, its symbols, traditions, language, ability to act with social responsibility and public consciousness, ability to value and respect national identity and multiculturalism.
	GC 3	Communicative: ability to oral and written communication in their native language; ability to communicate in the second (foreign) language; ability to work in a team (creative team); ability to motivate people and achieve common goals; ability to engage with other people constructively, regardless of their origin and cultural characteristics, and respect for diversity; ability to communicate with representatives of other professional groups of different levels (with experts from other fields of knowledge / types of economic activity)
	GC 4	Information: ability to find, process and analyze information from different sources; ability to design and manage projects; ability to use information and communication technologies; ability to work in an international professional environment; possession of information on the objective state of the market for design services.
	GC 5 GC 6	Scientific research: ability to conduct research at the appropriate level; ability to generate new ideas (creativity)  Self-education: ability to study and selfstudy; ability to work
	GC 7	autonomously  Multipurpose: the ability to manage time; ability to identify, put and solve problems; ability to apply knowledge in practice; ability to make informed decisions; ability to evaluate and maintain the quality of work; the focus on the disclosure of personal creative potential and self-realization; striving for personal and professional leadership and success.
Professional competences (PC)	PC 1	Organizational: ability to work with specialists of other specialties; ability to organize and perform original creative projects in the group; ability to organize and conduct creative events of artistic orientation.
	PC 2	Aesthetic and cultural: ability to aesthetize the environment and participate actively in socio-cultural life; ability to apply the methodology of conceptual projecting of design objects, taking into account functional, technical, technological, ecological and aesthetic requirements; ability to perform artistic knowledge that reflects the specific nature and interaction of visual arts; ability to form modern design and artistic and creative thinking, application

	of acquired knowledge in practice.
PC 3	Personal and creative: ability to develop and implement author's projects independently in the field of design; possession of methodology for conducting project analysis of all influential factors and components of design and formation of the author's concept of the project; ability to make bold decisions independently, generate new original ideas for the achievement of creative goals; ability to self-critique for the desire to succeed.
PC 4	Artistic and creative: ability to understand and use causal relationships in the development of design and contemporary arts; ability to research independently, organizational activity in the field of graphic design, advertising, print graphics; ability to apply in the practice of design the expressive artistic and plastic capabilities of various types of materials, innovative methods and technologies; ability to determine the appropriate design stylistics and adhere to the principles of stylistic unity in the design and presentation of all components of the project; ability to provide protection of intellectual property of design projects.
PC 5	Media competence: ability to be a bearer of media-cultural tastes and standards, to interact with media space effectively, to create new elements of media culture of modern society.
PC 6	Management: ability to apply a set of methods and forms of management of the institution of culture and institutions associated with design activities, possession of a high methodological culture.
PC 7	Practical: ability to apply the acquired knowledge in practice, to solve complex tasks in the field of design activity, exhibition, teaching activities; possession of theoretical and methodological bases of training and professional training of designers in the synthesis with the practical application of the knowledge gained during the organization of the educational process; planning own scientific and pedagogical activity.
	7 - Program learning results
PLR 1	To understand the specifics of conceptual design; carry out pre- project analysis taking into account all the important factors influencing the design object; formulate the author's concept of the project; apply the methodology of conceptual design and implement the design process taking into account modern technologies and constructive solutions, as well as functional and aesthetic requirements to the design object.
PLR 2	To examine the project's achievements of Ukrainian and foreign specialists critically, apply modern methods and technologies of scientific analysis.
PLR 3	To generate ideas for developing creative project proposals, build a high-quality and extensive communication system.
PLR 4	To acquire the forms of social responsibility of the manager in the field of design, choose a certain model of behavior when communicating with representatives of other professional groups of different levels.
PLR 5	To possess a synthetic view of the history of the formation of modern visual culture, to be able to abstract the basic concepts of visual communication in the artistic and cultural spheres.

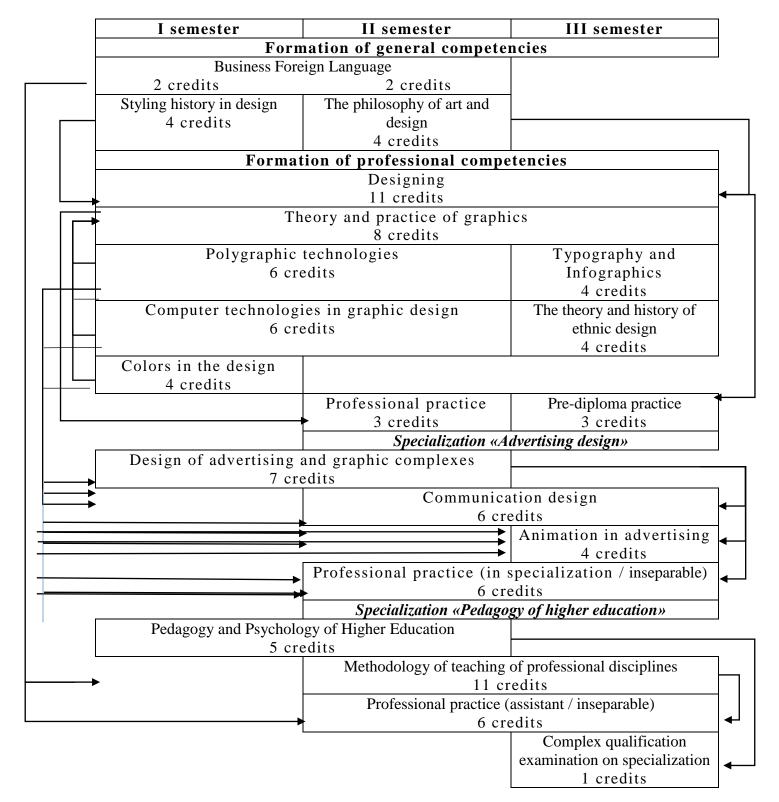
	PLR 6	To develop a scientifically grounded concept for solving a professional problem.
	PLR 7	To think systematically, design, form and control the main stages of the project.
-	PLR 8	To present the results of activities in a foreign professional
	LICO	environment.
	PLR 9	To be able to organize the design process rationally; to choose the optimal solution from an economic point of view.
	PLR 10	To formulate project components within the framework of project concepts socially consciously and responsibly; to acquire artistic forms of social responsibility.
	PLR 11	To choose the best methods for teaching materials to the student
		audience within the limits of professional competencies; to be able to program, organize and implement teaching and methodological
		provision of professional courses.
	PLR 12	To orientate in the genesis of the modern artistic process in design, to know the aesthetic problems of design schools and directions.
	PLR 13	To know the types of objects of intellectual property; own basic methods of protection of intellectual property; to apply in practice the rules for the registration of intellectual property rights.
	PLR 14	To orientate in the latest materials used in the design of design
		objects; apply innovative methods and technology to work with the material.
_	PLR 15	To show the conceptual solution of design objects, apply graphical
	ILK 13	presentation techniques when solving project tasks; to create and
		develop their own author's style, manner of execution.
	-Resourc	e provision of the program implementation
Staffing provision		Professional training of students is carried out by the teaching staff of the Departments of Design of Institute of Arts and the Departments of Foreign Languages and Methodology, Theory and History of Pedagogical Institutes.
		The practice-oriented nature of the educational program involves a
		ruida mantisimatian of musetitianana malayant anasisitias that
		wide participation of practitioners, relevant specialties, that enhances the synergetic relationship of practical and theoretical training
Material and technic	cal	enhances the synergetic relationship of practical and theoretical training.  The head of the project group and the teaching staff, which ensures its implementation, meets the requirements defined by the License conditions for the implementation of educational activities of educational institutions.  Vocational training centres are equipped with professional
Material and technic support	cal	enhances the synergetic relationship of practical and theoretical training.  The head of the project group and the teaching staff, which ensures its implementation, meets the requirements defined by the License conditions for the implementation of educational activities of educational institutions.  Vocational training centres are equipped with professional equipment:  Design office with a copy center (RM. 218) - information and
	cal	enhances the synergetic relationship of practical and theoretical training.  The head of the project group and the teaching staff, which ensures its implementation, meets the requirements defined by the License conditions for the implementation of educational activities of educational institutions.  Vocational training centres are equipped with professional equipment:
	cal	enhances the synergetic relationship of practical and theoretical training.  The head of the project group and the teaching staff, which ensures its implementation, meets the requirements defined by the License conditions for the implementation of educational activities of educational institutions.  Vocational training centres are equipped with professional equipment:  Design office with a copy center (RM. 218) - information and communication technical equipment (11 computers, Lenovo Pocket Projector p0510 Black projector, Redleaf Goldview wall screen (1:1) 244 x 244 (SGM-1106) White Case, TV (42 " diagonal screen), HP color LJ CP5225 (CE710A) beam printer (for A3

Ī		printing rollers, paper cutters, staplers spring-mounting and												
		consumables (paper, ink, solvents, etching solutions, resin).												
F	Informational and	Visual textbooks-student pieces of work from the Department												
	educational-methodological	funds, library electronic resources, electronic scientific												
	provision provision	publications, e-learning courses with the possibility of distance												
		learning and independent work, Microsoft cloud services.												
		Practical training centres:												
	- Design Bureau with a copy-center;													
		- Design studio;												
		- Workshop of printed graphics.												
		9 - Academic mobility												
	National credit mobility													
	International credit mobility													
	Training of foreign													
	applicants for higher													
	education													

# II. The list of components of the education professional program and their logical coherence2.1. The list of components of the educationa professional program

		of components of the educationa pro		Ť
Component	E/s	The components of the educational-	Amount of	Form of
code	code	professional program (study	credits	summative
		disciplines, course projects,		assessment
		practice, qualification work)		
1	2	3	4	5
	Compulsor	y components of the education profe	ssional progra	am
CC 1	CDG.01	Business Foreign Language	4	Credit
CC 2	CDG.02	Styling history in design	4	Exam
CC 3	CDP.03	The philosophy of art and design	4	Exam
CC 4	CDP 04	The theory and history of ethnic design	4	Credit
CC 5	CDP.05	Polygraphic technologies	6	Exam
CC 6	CDP.06	Typography and Infographics	4	Credit, credit
CC 7	CDP.07	Colors in the design	4	Credit
CC 8	CDP.08	Theory and practice of graphics	8	Credit, credit, exam
CC 9	CDP.09	Designing	11	Exam, exam
CC 10	CDP.10	Computer Technology in graphic design	6	Credit, exam
CC 11	PP.1	Professional practice (Intership or Professional Practice)	3	Credit
CC 12	PP.2	Pre-diploma practice	3	Credit
CC 13	SP.1	Preparation of the master's project	4,5	
		Defence of the Master's Project	1,5	
Total amount	of compulso	ory components:	67	
		ne education professional program *		
		f specialization «Pedagogy of higher ed		
SC 1.1	SDS 1.01.	Pedagogy and Psychology of Higher Education	5	Exam
SC 1.2	SDS 1.02.	Methodology of teaching of professional disciplines	11	Exam
SC 1.3	PS.1.01	Professional practice (assistant / inseparable)	6	Credit, credit
SC 1.4	SS.1.01	Complex qualification examination on specialization	1	Exam
Selective block	2. Choice of	specialization «Advertising design»		
SC 2.1	SDS 2.01.	Design of advertising and graphic complexes	7	Exam
SC 2.2	SDS 2.02.	Communication design	6	Exam
SC 2.3	SDS 2.03.	Animation in advertising	4	Credit
SC 2.4	SS.2.01	Professional practice (in specialization / inseparable)	6	Credit
Total amount	of selective		23	
		F EDUCATIONAL AND	90	
PROFESSION				
<u>`</u>			1	1

### 2.2. Structural and logic scheme of the education professional program



## III. Form of certification of applicants for higher education

Certification of graduates of education professional program 022.00.01 «Graphic design» of specialty 022 «Design» is carried out in the form of:

presentation of the master's project (SP.1) and ends with the issuance of the document of the established model for awarding him the master's degree with the qualification: Master of Design, graphic designer.

Under the conditions of the choice of specialization «Pedagogy of higher education» certification is carried out in the form of a complex qualifying examination with a specialization in qualification: a teacher of a higher educational institution.

The certification is carried out openly and publicly.

# IV. The matrix of compliance of program competencies with components of the education professional program

Symbols of program competencies and educational	CC 1	CC 2	CC 3	CC 4	CC 5	9 DD	CC 7	CC 8	6 DD	CC 10	CC 11	CC 12	CC 13	SC 1.1	SC 1.2	SC 1.3	SC 1.4	SC 2.1	SC 2.2	SC 2.3	SC 2.4
components																					
GC 1	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
GC 2	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
GC 3	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
GC 4		+	+					+	+	+		+	+	+		+	+	+		+	+
GC 5	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
GC 6	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
GC 7	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
PC 1	+		+	+	+	+	+	+		+	+	+	+	+		+	+		+	+	+
PC 2	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
PC 3			+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
PC 4			+	+	+	+	+	+	+	+		+	+	+	+		+	+	+		+
PC 5																+	+			+	+
PC 6	+							+		+											
PC 7	+	+	+	+	+	+	+	+	+	+	+	+		+	+	+	+	+	+	+	+

# V. The matrix of providing program learning results with relevant components of the education professional program

Symbols of																					
program												2	3	-:	.2	£.	4.		2	$\kappa$	4
learning results		2	33	4	5	9	7	∞ •	6	10		$\leftarrow$		<u> </u>	-	<u> </u>	Ţ,	2	2.	2.3	2.4
	CC	CC	CC	CC	CC	CC	SC	SC	SC	SC	SC	SC	SC	SC							
and educational														<b>7</b> 1	01	<i>O</i> 1	<i>O</i> <sub>1</sub>	$\sim$	<b>O</b> 1	<b>7</b> 2	<i>O</i> <sub>1</sub>
components																					
PLR 1	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
PLR 2	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
PLR 3	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
PLR 4	+	+						+	+	+		+	+	+	+	+	+	+		+	+
PLR 5		+	+	+	+	+	+	+	+	+	+	+	+	+	+		+	+	+		+
PLR 6	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
PLR 7		+						+	+	+		+	+	+	+		+	+			+
PLR 8	+		+	+	+	+	+	+			+	+	+	+		+	+		+	+	+
PLR 9		+	+	+	+	+	+	+	+	+	+	+	+	+	+		+	+	+		+
PLR 10		+	+	+	+	+	+	+	+	+	+	+	+	+	+		+	+	+		+
PLR 11		+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
PLR 12	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
PLR 13	+							+		+				+			+				+
PLR 14	+	+						+	+	+		+	+	+	+	+	+	+		+	+
PLR 15	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+		+	+	+		+
PLR 16	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
PLR 17	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+