MINISTRY OF SCIENCE AND HIGHER EDUCATION OF THE REPUBLIC OF KAZAKHSTAN KARAGANDA UNIVERSITY NAMED AFTER ACADEMICIAN E.A.BUKETOV

«AGREED»

Head of KMM «School-Lyceum №66»

Misyurina N.M.

«AGREED»

with mapy children «Talbesyk» Head of the public association Union of Mothers

Kozhakhmetova L.T.

«AGREED»

Chairman of the Management Board-Rector

damed after Academician E.A. Buketov S. Dulatbekov N.O. Karaganda University

7.0007505g

EDUCATIONAL PROGRAM

«7M01801 – Social pedagogy and self-knowledge» Level: Master's Degree

Karaganda, 2023

Circle and desired interded programs is the 7001801 - Social Redagogy and SciFknowledges Circle and desired root file filed of education areas of preparation - 7001 Redagogical Sciences Volume of redata 120 Form of Study - Indi-line Form of Study - Indi-line Awarded degree, Mestry of Redagogical Sciences in the educational program - 7001 Redagogy and SciFknowledge Form of Study - Indi-line Language of instruction. Awarded degree, Mestry of Redagogical Sciences in the educational program - no Listed Level 7 (strib-levels 7.17.22) Distinctive features of decidential program - no Linkversity parties (TEEP) no Linkversity parties (TEEP) no Linkversity parties (TEEP) no Appendix to the features for presonned training - Appendix to the season for parties for presonned training - Appendix to the features for presonned training - Appendix to the feature for presonned training - Appendix to the feature for presonned training - Appendix to the searce for presonned training - Appendix to the feature for the feature for feature for features for presonned training - Appendix to the feature for feature for features

Competency-Based Training Results Formulation

	(TITING LITTLE)	3. Professional competencies:	Digital skills):	2 Digital compatents				(Softskills)	1. Behavioral skills and personality traits:		Competency type
LR 9	LR 8	LR 7	LR 6	LR 5	LR 4	LR 3	LR 2	EX. I	IR1	result code	Learning
Knows the essence of the theory of cultural pluralism (ethnocultural, multicultural, global, conceptual foundations). He knows the specifics of social and pedagogical work in various educational organizations. Develops social and pedagogical programs taking into account the individual, age characteristics of children in need of assistance. Correctly uses management methods of professional activity.	Reproduces the acquired professional knowledge in practice with various categories of children in need of social and pedagogical assistance.	Knows how to organize social and nedagogical research on a scientific book	Uses digital and electronic technologies in the collection of scientific information, the development of research results.	Analyzes innovative models and technologies of socio-pedagogical activity, with their further use in their profession.	Speaks a foreign language at a professional level, which allows conducting scientific research and teaching special disciplines in universities.	Knows the forms and methods of managing the educational process in higher education in the educational process of higher education.	Demonstrates the level of training for solving neverbological and and applicable in the contract of the level of training for solving neverbological and and applicable in the contract of the	scientific and non-scientific knowledge.	Under the second of the second	Learning Outcome (by Bloom Taxonomy)	

Defining Discipline Modules According to Training Results

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ENO		LR 7	LR 7	LR 8	LR 8	LR 9	LR 7		LR 7			LR 7		LR 6		LR 5	LR 4	LK 3	100	LR 2	code LR I
rinal certification	E. 1	Research work			Professional culture of the teacher		Theory and practice of social and pedagogical activity management	Modern socio-pedagogical technologies in education			social pedagogy	Methodology of cognition and scientific research in	(Innovative aspects of basic training	,	Professional languages				knowledge	- 1
Preparation and defense of a master's thesis	Research work of a master's student, including internship and completion of a master's thesis (RWA)	Kesearch practice	Methodology of designing social and pedagogical programs	Nethods of feaching code and pedagogical work with young people	I neory and practice of the work of institutions of additional education Pedagogical imageology	Theories of cultural pluralism in education	The practice of organizing the work of social and pedagogical services	Qualitology in the system of social and pedagogical activity Theory of cultural pluralism in education	Socio-pedagogical victimology	Theorem and planning of scientific and pedagogical research	Organization and methodologic	-	Commercialization of the results of scientific and technical activity Innovations in social and redescriptions of the results of scientific and technical activities	Professional communication in the state language	Professional terminals and the second	T	Pedagogical practice	Management Psychology	Higher school pedagogy	and History and philosophy of science	Name of disciplines
7.3	24	3	5	4	4	. 4	. 4	. 4	4	4	4	5	5	5	4	4	4	4	4		Volume (ECTS)

Matrix of achievability of learning outcomes

Name of disciplines | Rrief description

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		T	Management Psychology c						Higher school pedagogy									History and philosophy of science										Name of disciplines
	the organization of planning.	The value of forecasting management results. Knowledge: psychological features of	setting. Management styles. The role of the manager in the management process.	the process of managerial interaction. Values, principles and patterns of management. The meaning of goal	Management theories. Personality in	oach t in highe	Skills: implementation of a	of the holistic pedagogical process of	Knowledge: the contact	cation in	higher education. The system of	knowled a grant of humanitarian	The role and place of pedagogical	philosophical theories.	categories and levels.	lge: structur	Knowledge: fundamentals of	Non-classical and post-non-classical	Modern science: its main directions.	Middle Ages and the Renaissance	science of the Animal Transfer of the	History and philosophy of science as	That				(30-40 words)	Brief description of the di-
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	D7				D6							DS			D ₄
rechnologies of inclusive		Professional communication in the state language		pedagogy in English	Professional to						on in the second of the second	Foreign language (see 5	Pedagogical practice		
The study of the problems of	communication and establishment of communication. Knowledge: the concept and functions of professional communication as part of the training of a social pedagogue. Skills: to assist children and their families in the process of professional communication in the state language.	The state language in the work of a social pedagogue as a function of communication and actablishment of	Socio-pedagogical activity. Skills: accurate use of linguistic means of professional terminology in social	s an integral	Cycle	professional and scientific problems in a foreign language.	a foreign language. Skills: independent work in	Fi .	Analysis, g atization o	process of acquiring professional	The importance of the principles of organization and functioning of	Skills: planning and organizing training sessions and educational activities.	conducting various forms of training sessions.	process on the basis of teaching methods in higher education.	agem
				5	Cycle of basic disciplines Component of choice			,			4			4	
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gazination of the process of social lication, pressnality development of hild with IAD. It with IAD. It pregrams the program of socio- lagogical support of students in lagogical support of students of the commercialization of the so of technologics. Statistication of its and their translation into the so of technologics, identification of its and their translation into the so of technologics, identification of its and their translation into the so of technologics, identification of its and their translation into the so of technologics, identification of its and apparent of the product, sment of the commercial potential business idea. The use of importance for social and youth, analysis of the organization of social work, analysis of and pedagogical work, analysis of the organization of social chance of social chance of movestive socio- tional models and technologies, the use of importance socio- tional models and technologies, weekspirated in the process of social chance of social chance of social decreations of social decreations of social chance of social decreation in the theories of social the chance of social the socialization, the socialization of the influence of socialization of the influence of social the the the the the the the the	from the state of	nd technologies		activities	pedagogical activity Commercialization of the results of
+ + + + + + + + + + + + + + + + + + + +	for studying the influence of environmental factors on socialization. Knowledge: basic theories of social education, characteristics of basic concepts and approaches in the field of social education. Skills: development of effective systems of measures to optimize	ocial and pedagogical work. *kills: the use of innovative socio- ducational models and technologies, ne development, implementation of ne management of the process of ne management of the individual in the conditions of socio-pedagogical work. asic theories of social education and a st of socio-pedagogical technologies.	ocial allysis th varicuth. oundatic oundation	commercialization terminology. Knowledge: stages and participants of commercialization, features of the license market and technologies. Skills: practical determination of the stages of technologies, identification of needs and their translation into the technical characteristics of the product, assessment of the commercial potential of a business idea	organization of the process of social education, personality development of a child with IAD. Knowledge: methods and models of teaching students in an inclusive classroom, secondary school, home schooling. Skills: programs the program of sociopedagogical support of students in inclusive education.
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Theoretical and methodological foundations of social pedagogy An idea of the social problems of thirvestly component foundations of social pedagogy of moder to imcrease the effectiveness of the implementation of socio-pedagogical activities. Krowledge: methodology of modern socio-pedagogical science, infrastructure of socio-pedagogical activity. Skilk: analysis of scientific information and the use of its results in practice, determining the role of social pedagogy in the system of humanities and natural research. Fundamentals of the research culture of a social pedagogical research, rendamentals of the research culture of a social pedagogical research. Fundamentals of the research culture of a social pedagogical research, rendamentals of the research culture of a social pedagogical research research; classification of methods of organizing research research; selection of methods of organizing research research research; selection of methods of organizing research research research; selection of methodology of self-knowledge, pedagogical possibilities and conditions for identifying the specifics and problems in the development of one's own personality. Knowledge: new methodological approaches to the humanization of the Sullis: organization of professional self-knowledge and self-realization. Cycle of profile disciplines Component of choice	ions of social pedagogy: An idea of the social problems of University component society in order to increase the effectiveness of the implementation of social pedagogy: Science, activity. Skills: analysis of scientific information and the use of its results in practice, determining the role of social pedagogy in the system of humanities and natural research. Fundamentals of the research cognition, methods of social pedagogy in the system of humanities and natural research. Fundamentals of the research culture of a social pedagogy of scientific research. Fundamentals of the research received of secientific research in the system of humanities and natural research. Skills: theoretical and applied methods of scientific research. Skills: theoretical and applied methods of scientific research. Knowledge: Itevels of methodology of scientific research; selection of methods of scientific research; selection of methods of scientific research; selection of methods of scientific research; selection of methodology of scientific research; selection of methodology of scientifying the specifics and own personality. Knowledge: new methodological approaches to the humanization of the modern culturational space. Skills: organization of professional self-knowledge and self-realization. Cycle of profile discipliness Component of choice			D.Y.O.	D9
Cycle of profile discipline: University component University component University component to increase the implementation of vities. logy of modern science, socio-pedagogical of the research sogue. Indicators of lassification of theory and self-knowledge, ocial educators. and conditions specifics and ment of one's component of choice Component of choice Component of choice	Cycle of profile discipline: University component to increase the implementation of vities. logy of modern science, socio-pedagogical of the research ogue. methodology of indicators of lassification of theory and self-knowledge, ocial educators. and conditions specifics and self-fition. Cycle of profile disciplines Component of choice		l methodology of self-	Organization and planning of scientific and pedagogical research	Theoretical and methodological foundations of social pedagogy
le of profile discipline. Iniversity component 4 4 4 4 4 4 4 4 4 4 4 4 4	le of profile discipline. Iniversity component 4 4 4 4 4 4 4 4 4 4 4 4 4	Cycle of	Knowledge in the field of theory and methodology of self-knowledge, professional training of social educators. Ideas about the sociopedagogical possibilities and conditions for identifying the specifics and problems in the development of one's own personality. Knowledge: new methodological approaches to the humanization of the modern educational space. Skills: organization of professional self-knowledge and self-realization.	Methodology and methods of scientific cognition, methods of socio-pedagogical research. Fundamentals of the research culture of a social pedagogue. Knowledge: levels of methodology of science; criteria and indicators of scientific research; classification of methods of scientific research. Skills: theoretical and applied methods of scientific research; selection of methods of organizing research	a of the social problems in order to increase eness of the implementation adagogical activities. dge: methodology of mod dagogical scientific informaticure of socio-pedagogi nalysis of scientific informatiuse of its results in practicing the role of social pedago, stem of humanities and nature
		profile disciplines onent of choice	4	4	le of profile disciplines niversity component 4 +
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governmental organizations for the protection of childhood 7 childhood 8 construction of 1 childhood 9 construction of 1 c		activity Theory of cultural pluration	victimology Qualitology in the system of
Socio-legal mechanisms for the protection of children's rights in the Republic of Kazakhstan. Knowledge: concepts, essences, places and roles of the institution of children's rights, peculiarities of legal regulation of children's rights in modern conditions. rights in modern conditions. Skills: master the techniques of children's rights of the child in early childhood, coordinating the efforts of government agencies, international organizations, the media to form and implement state policy in the interests of protecting children's rights	situations that lead families to social maladaptation and deprivation. Knowledge: a difficult life situation as a factor of socio-pedagogical maladaptation of a child. Skills: to master the methods of social and pedagogical support of families who find themselves in a difficult life situation.	qualitology and qualimetry, basic principles of social qualitology; methods of qualitology. Knowledge: main categories of the course; basic principles of social qualitology; methods of qualitology. Skills: practical use in socio-pedagogical activities of techniques and methods in the field of social qualitology and qualimetry.	characterization of socio-pedagogical victimology as a branch of knowledge and one of the sections of social pedagogy. Knowledge: object and subject of socio-pedagogical victimology, basic concepts (victimization, victimization, victimization, victimizer, victim of unfavorable conditions of socialization, etc.). Skills: using cognitive, applied and other functions of victimology. Knowledge in the field of social
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				5	איייי יייי דוו במתבעווסוו	pluralism in advantion	Thomas								Straations	situations	of families in difficult life	Socio-pedagogical									pedagogical services	the work of social and	The practice of organizing
y -> w xarm o rody[[V].	Skills: to possess innovative approaches to the formation of a multicultural personality of a future teacher	globalization process on their development.	in education, the impact of the	Knowledge: concepts of cultural pluralism	conceptual foundations and essence, logical interrelation.	Paradigms of cultural pluralism,	of social and pedagogical support of the family	Skills: implementation of the function	situation.	characteristics of children in a difficult life	adaptation to life, socio-psychological	situation as difficult, a violation of	Knowledge: grounds for defining a life	problems of socialization of children.	development of children's rights in solving	social projects and programs for the	The system of pedagogical interaction,	pedagogical management.	implementation of the process of socio-	of providing socio-pedagogical services;	Skills: is able to build an effective system	management in the education system.	implementation of socio-pedagogical	pedagogue in the field of organization and	Knowledge: tasks facing a social	and youth.	for the process of socialization of children		Management of the organization of social
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Methods of teaching socio- pedagogical disciplines at the university		Technologies of social and	work of institutions of additional education Pedagogical imageology
Actual problems of higher education; the activity of a university teacher, methodological techniques, forms and means of organizing the educational process. **Knowledge:** traditional and innovative methods of teaching socio-pedagogical disciplines**	and analysis of methods and technologies of socio-pedagogical activity in the youth environment, modern technologies of socio-pedagogical work with various categories in the youth environment. Knowledge: methodology of the ethnosocial branch of science. Skills: organization of preventive measures to prevent interethnic conflicts among young people.	ways and means of forming a positive professional image of a teacher. Knowledge: image as a factor of the most complete self-realization of the individual and a condition for the existence of trust between him and other subjects of the educational process. Skills: development of methodological support for programs: "the image of an educated person", "the image of a social pedagogue". Scientific approaches to the assessment	system of additional education, the basics of planning and methods of their development. Knowledge: modern approaches to the education of schoolchildren and ways of their implementation in the activities of a teacher of additional education. Skills: organization and conduct of leisure activities, development of methodological support for the implementation of an additional general education program.
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	Preparation an master's thesis	J.	int of							1					
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	d defense of a		student, including internship and completion of a master's thesis (RWM)	Research work of a master's					Research practice					social and pedagogical programs	Methodology of designing
passing pre-defense. Knowledge: the significance of the results of the research work presented in the dissertation, which allow solving an important scientific problem in the education system. Skills: design and presentation of a master's thesis for defense.	Preparation of a master's thesis, in accordance with the established requirements that the master of the confirments of the con	Knowledge: analysis and generalization of the results of the conducted research. Skills: presentation of research results in the form of publications, electronic materials, certificates and other products.	Apprioration and implementation of scientific ideas and ideas, collection of research material. Internship in educational organizations.	(master's) work.	Skills: practical participation in research work within the framework of the final	Knowledge: the content of the main stages and principles of the organization of the research process	independent research work.	original scientific ideas for the preparation	n, analysis a	Improve and develop their intellectual and general cultural level.	Skills: possess the ability to abstract thinking, analysis, synthesis, the ability to	unem in the design of socio-pedagogical programs.	Knowledge: methods of mastering and using new research methods and applying	professional activity of a social pedagogue.	rms of training sessions.
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Coordination of the planned learning outcomes with the methods of teaching and evaluation within the module

LR 9	LR8	LR7	LR 6		LR 5	LR 4	LR 3	LR 2	LR I	Learning result
Knows the essence of the theory of cultural pluralism (ethnocultural, multicultural, global, conceptual foundations). He knows the specifics of social and pedagogical work in various educational organizations. Develops social and pedagogical programs taking into account the individual, age characteristics of children in need of assistance. Correctly uses management methods of professional activity.	us categories of children in		ectronic technologies in the collection of scientific information, the development	50	ve models and technologies of socio-pedagogical activity, with their further use	gn language at a professional level, which allows conducting scientific research and al disciplines in universities.	cation	entific and non-scientific knowledge. Solving psychological and pedagogical problems in the	Updates the acquired knowledge in the field of history and philosophy of science, using the forms and methods of science.	Planned Joanning
(Flipped Class)	Problem-based learning and the creation of a matrix of ideas Case method	Interactive lecture	o	Compilation of a thesaurus of professional terminology in the state and English languages	practice. Independent work	Consultations of the head of the	discussion Training	conversation lecture, socratic	eachi	
Writing an essay	Presentation Portfolio	Program protection		Essay Test	lecture, seminar)	Report, diary, portfolio (outline of a	Colloquium, exam	Exam	Assessment methods	

Criteria for assessing the achievability of learning outcomes

The master's are commed scientific results	
Can: to analyze scientific sources, measure and diagnose the phenomenon under study within the framework of the phenomenon under study and other indicators with approbation in the process of implementation Knows: skills of interpretation of research results when writing a scientific article, generalization, formulation of the obtained the o	
Knows: skills of image-making and self-presentation in professional activity, management and design and development of vouth socio-nedocación.	LO9
pedagogical disciplines in higher education and principles of design and management of socio-pedagogical work with young people, methods of teaching socio- Can: моделировать the image of a modern teacher, to vary different approaches in socio-pedagogical work with young social education design of socio-pedagogical work with young social education	
measurement, conducting scientific research within the framework of a master's thesis Knows: theory and practice of pedagogical images law. Extra analysis of socio-pedagogical programs, pedagogical	LO 8
Can: the ability to navigate the theories, concepts and directions of social pedagogy, victimology and self-knowledge, formulate the methodological apparatus of scientific	
Knows: psychological and pedagogical foundations and principles of designing socio-pedagogical programs is the control of the	L0 7
edagogical support for students with OC stiness idea; business planning of innov	
Knows: innovative foundations and principles of the organization of inclusive education and modern technologies of social education, terminology of technology	106
Owns: speaking, listening, reading and writing shall activities, the studied language tools in accordance with the norms of the language.	
Knows: phonological, lexical, grammatical phenomena of the studied language of	LO 5
Can: to carry out the teaching of special disciplines at the university Owner: incorporation of special disciplines in universities.	100
ial situatio	
Knows: psychological and pedagogical foundations and principles of managing the personal development of the child and methods of diagnosis of personality and team,	LO3
Owns: the methodology of fraching in higher of most at the digher of the methodology of fraching in higher of most at the higher	
Knows: the methodology of modern pedagogical science, the infrastructure of pedagogical activity in higher education, the system of methods used in modern conditions of Can: to analyze various problems of theory and methodology of pedagogical activity in higher education, the system of methodology of pedagogical activity in higher education, the system of methodology of pedagogical activity in higher education, the system of methodology of pedagogical activity in higher education, the system of methodology of pedagogical activity in higher education, the system of methodology of pedagogical activity in higher education, the system of methodology of pedagogical activity in higher education, the system of methodology of pedagogical activity in higher education, the system of methodology of pedagogical activity in higher education, the system of methodology of pedagogical activity in higher education, the system of methodology of pedagogical activity in higher education, the system of methodology of pedagogical activity in higher education, the system of methodology of pedagogical activity in higher education activity in higher edu	202
Synthesis Owns: способность применять метолологические знашия полу and practice based on the methodology of socio-pedagogical knowledge, the ability to abstract thinking, analysis,	
Knows: the main epistemological models, the nature of transformations of the concept of rationality; forms and methods of scientific, and extra-scientific comition.	LOI
Criteria	Codes of LO

The graduate model of the educational program
Attributes:
High professionalism in the field of social pedagogy and self-knowledge Emotional Intelligence
Adaptability to global challenges

Leadership Entrepreneurial thinking Global citizenship Understanding the importance of principles and culture of academic integrity

Behavioral skills and shows the ability to teach, carries out professional activities based on a personality-oriented approach to students, takes responsibility for the well-being of children and qualifischeir families in the mediation process. It is capable of initiating and helping people from altruistic motives, shows a willingness to respond to the current situation and constructively make the right decisions, work. Effectively interacts in a team, including the use of managerial skills, if measures, carries out effective management of his time and achieves his goal in Demonstrates in-depth knowledge of socie-pedagogical technologies, skills and abilities of their practical implementation in professional activity. Digital competencies: Hars the formed skills of working on various distance teaming plantforms (200M, jul.ksu.kz., Moodle, ATturn, iSpring Learn, Teachbuse, Membertux, etc.), conducts the importance of professional chical standards and professional statistics. Indextands the importance of professional chical standards and professional statistics, with disabilities, with children of doviant behavior, with children left without puremal care, victims of victome and chieflers, including children at profession of the Department of Social Work and Social Pedagogy The educational program was reviewed by the Faculty Council from Managery Bottom of the Department of Social Work and Social Pedagogy The educational program was reviewed and approved at the meeting of the Luniversity Board from Monagery Bottocol No. 4 Member of the Department for Academic Affairs Dear of the Department for Academic for Academic Council from Managery Bottocol No. 4 The chucational program was reviewed and approved at the meeting of the Luniversity Board from Monagery Bottocol No. 4 The chucational program was reviewed and approved at the meeting of the Luniversity Board from Monagery Bottocol No. 4 The Council from Monagery Bottocol No. 4 The Council from Monagery Bottocol No. 4 The Council from Monagery Bottocol N
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A.D.Makatova

EDUCATIONAL PROGRAM DEVELOPMENT PLAN

7M01801 Social pedagogy and self-knowledge

taking into account the current requirements of the labor market and the achievements of modern science. The purpose of the Plan is to contribute to improving the quality of the conditions for the implementation of the educational program,

Target indicators

	5.3	5.1	iv	4.2	4.1	4.	3.5	3.4	3.3	3.2	3 1	2	٠.	2 1.1	22) h	ا د	1 i	13	1.1	-		No
SDOITE THE HEAD STATE OF THE HEAD STATE OF THE STATE OF T	its of the standards	Updating the learning outcomes and the list of disciplines	Updating the content of the EP	Purchase of equipment	Purchase of software products	Development of educational and laboratory facilities	Video/audio lectures	Electronic textbook	Methodological recommendations/instructions	Training manuals	TEXIDOOKS	electronic resources	Development of educational and scientific-methodical	IMAN	IAAA	rromotion of the EP in the ratings	navolvenient of practitioners in teaching	Translation in the teaching profile	Advanced training in 41.	Increase in the number of teachers with and	Human resources devolution	- Indicators	
Year		Year	TATITOOL	Number	Number	Number	Number	Number	Number	Number	Number			Position	Position		Number of people	Number of people	Number of people			Unit of measurement	
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+	+		+	+		1	1	1	1	•			2	2			6		-		(plan)	2025-2026	

Head of the department of Social Work and Social Pedagogy

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Dzhamalieva G.Zh.