CATALOGUE OF ELECTIVE DISCIPLINES

8D02202 - Humanities (History-Modern approaches to the study of historical memory)

Cycle of discipli nes	Name of disciplines and their main sections	Working hours (ECTS)
CD 1	CYCLE OF CORE DISCIPLINES(CD)	10
1.	Pedagogical practician	5
MD 2	Application in pedagogical activity of a technique and didactic principles of teaching of historical disciplines, including teaching of various aspects of history of Kazakhstan and world history. Methods of conducting classes and methods of knowledge control using technical means, in particular, multimedia technology, presentations, video conferences, chats, computer testing and electronic distance learning systems. CYCLE OF MAJOR DISCIPLINES (MD)	43
1.	Memory: institutions, forms and practices The course involves understanding the past. Special attention is paid to memory	5
	problems. Important attention is paid to such categories as individual and social memory, social memory and social identity, social memory and archives. Archive as the author. Memorial practices and social amnesia.	
2.	Collective memory and memory locations	5
	The course explores the problems of human link with the history reflected in various versions recorded by television, print, photography, radio, Internet technologies. Methods of historical reconstruction, concepts that otherwise interpret the events of the past, are considered. Mythologization and excessive politicization are discussed, the problems of collective memory, the role of personality in history and the significance of historical events in its existence are rethought.	
3.	Public history	5
	Studied: Modern historiography. Interdisciplinary approaches to the study of history. The practice of commemoration: the way to create a personal, collective and individual image of the past. Institutions of historical knowledge and their representation. Biography and family memory in historical research. People and their past. Public history today.	
4.	Research practice	18
	Practice doctoral research is to study the latest theoretical, methodological and technological advances native and foreign science and consolidate practical skills of application of modern methods of scientific research, processing and interpretation of experimental data in this thesis. The content of research practice is determined by the theme of the doctoral dissertation	