Curriculum UNIVERSITY OF ART AND DESIGN IN CLUJ-NAPOCA

FACULTY OF DECORATIVE ARTS AND DESIGN

SPECIALIZATION: HISTORY AND THEORY OF ART 2017-2018 first year

SPECIALIZATION		HISTORY AND THEORY OF ART	2017-2018 first year only for 2017- 2018					
B.A. PROGRAM		1ST YEAR		2ND YEAR		3RD YEAR		
			SEMESTER 1	SEMESTER 2	SEMESTER 3	SEMESTER 4	SEMESTER 5	SEMESTER 6
DISCIPLINE CODE	NO.	DISCIPLINE	CREDITS	CREDITS	CREDITS	CREDITS	CREDITS	CREDITS
	1	Introduction to visual studies	5					
	2	The history of the civilization	5					
DF	3	Philosophy		5				
	4	Aesthetics			6	6		
	5	Art, literature, cinema				5		
	6	Foreign language	2	2	3	3		
	7	The history of universal art	5	5				
	8	The history of modern art			6			
DD	9	The history of contemporary art					6	6
שט	10	The history of art in Romania				2	2	
	11	The history of historiography and art criticism			3			
	12	Contemporary theories on art						4
	13	Museology		5			5	
DS	14	Communication and cultural management						5
	15	Semiotics and hermeneutics					5	
	16	Theory and practice of the exhibition				2		
	17	The development methodology of the diploma work						3
DC	18	Speciality practice			3	3	3	3
ВС	19	Methodology of analysis and text elaboration	3	3				
	20	Digital image processing	2	2				
DS 3 FROM 4	21	Iconography of christian art	2	2				
D3311KOW14	22	Auxiliary sciences of the art history	4	4				
	23	Fine arts techniques	2	2				
DS 3 FROM 4	24	Applied techniques of decorative arts and design	3	3	2	2		
	25	History of corporality			3	3		
	26	History of medieval art in Central Europe			3	3		
	27	Chinese and Japanese art	2	2	3	3		
DS 3 FROM 4	28	Elements of american culture and civilization			3	3		
	29	The theory and practice of protecting the built heritage					3	3
	30	The history of photography					3	3
	31	The history of costume and tapestry					3	3
DC	32	The history of design					3	3
	33	Physical education	1	1				

DF Fundamental disciplines
DD Domain disciplines
DS Disciplines for specialisation
DC Complementary Disciplines
DCF Facultative complementary disciplines