Curriculum	title: USHUM	I-A-O-I	-S-22/23Z							
Course titl	e: Romans and	Barba	rians in the Carpatl	hian Basin from	the La	ate Antiqu	uity to the Migration	on Period		
Name of th	e field of study	y: arch	eology							
	Mode and cycle of Profile of study: Speciality:									
study: first degree	. full - time	gene	ral academic							
	odule status:				Language of instruction: English language				age	
	No. of hours									
Year	Semester	Form			Type of credit	EC	CTS			
2	4	lectu	ire	30			pg		3	
	тот	AL.		30				:	3	
Course / m		d	r hab. Jörg Kleema	nn, prof. US			1			
Course inst		d	r hab. Jörg Kleema	nn, prof. US						
			1. To acquaint st			_	_		ancient	
Course / m	odule objectiv	es:		•			a European persp	ective;		
Prerequisit	۵۲۰	K	2. to practice the nowledge of English			ge of scie	ence.			
riciequisit	C3.		nowledge of Englis	sii, bz oi equivai	iciic					
			LE	ARNING OUTCO	OMES					
								Ref	. to	
Cat	egory	Cod	le	Description				amme nmark		
knowledge			the student i Carpathian B		ologic	al sites fr	om late antique	_	W01 W02	
				t can analyze and critique scientific papers				J01		
skills								K_I	K_U02	
			the student i	nvolves in discus	ssion	on curren	t scientific	K_U06		
social comp	oetences		student work	s independently	У			_	K_K01 K_K02	
				CONTENT						
Format of i	nstruction.: lec	ture								
No.			CON	NTENT				semester	No. of hours	
			mes border and th		esteri	n area		4	2	
			ehind the Limes Pa					4	2	
	an structures a incial Roman bi		wer Danube and t	ne Baikans				4	2	
			n Pannonia n Pannonia Prima a	and Noricum				4	2	
			an Circle north of t					4	2	
-	arians in the U							4	2	
8 Carp	athian tumulus	cultur	e					4	2	

9			1.1 -		l.		_		
		n the Dniester and the Danube 4 2							
10	Gothic tribes north		- Incomplete to the transfer of			4	2		
11	The Migration Perio			contuny		4	2		
12 13	The Migration Perio			century	+	4	2 2		
14	Gepids in the Carpa		<u>e</u>			4	2		
14	15. The other barba		century			4	2		
Mod	es of delivery		with a multimedia presentation, discussion, group work						
Asse	ssment methods		No. of learning outcome from th syllabus						
Grad	ing criteria			pg					
	<u> </u>								
		Semest	Course	Type of Credit	Grade calc.	_	t for the		
	grade calculation	er		. , pe or creare	method	ave	erage		
meth	nod								
			lecture	pg	ważona				
Basic	reading								
Supp	lementary reading								
			STUDENT W	ORKLOAD					
			STUDENT W	Number of ho	urs:				
Cont	act hours		STUDENT W		urs:				
	act hours cipation in test / exa	m	STUDENT W	Number of ho	urs:				
Parti	act hours cipation in test / exa aration for contact h		STUDENT W	Number of hor	urs:				
Parti Prep	cipation in test / exa	ours	STUDENT W	Number of horas	urs:				
Parti Prep Priva	cipation in test / exa	ours	STUDENT W	Number of hou 30 2 0	urs:				
Parti Prep Priva Parti	cipation in test / exa aration for contact hat te reading and study	ours	STUDENT W	30 2 0 15	urs:				
Parti Prep Priva Parti Prep etc.	cipation in test / exa aration for contact hate te reading and study cipation in tutorials	ours ing ssay /	STUDENT W	30 2 0 15 8	urs:				
Parti Prep Priva Parti Prep etc. Prep	cipation in test / exa aration for contact hate reading and study cipation in tutorials aration of project / e	ours ing ssay /	STUDENT W	30 2 0 15 8	urs:				

Curriculum title: USHUM-A-O-I-S-21/22Z											
Cours	e title:	World of Vik	ings								
Name	Name of the field of study: archeology										
- ·				Profile of study: general academic Special			Speciality:				
		ule status:				Lan	nguage	of instruction: E	nglish langua	age	
									1		
Ye	ar	Semester	Forma	t of instruction	No. of	Incl. e	_	Type of credit	EC	тs	
3	3	6	lecture		30			pg	2		
		тоти	AL.								
	e / mod linator:	lule	dr	hab. Felix Bierma	inn, prof. US				·		
	e instru	ctor:	dr	hab. Felix Bierma	nn, prof. US						
Course / module objectives:			Sca att - th - th - th no - cr	Overview on the archaeology an history of the Viking Period (8th-11th century) in Scandinavia and the countries affected by the Vikings, including Northern Poland. Special attention will be given to - the historical and cultural developments of Viking Age in Middle and Northern Europe - the Viking expansion between Orient, Russia, England and America - the art, weaponry, metal works and in general material culture of the Viking era in the north - crafts, trade and early towns: the economy of Viking era - religious affairs of the Vikings							
Prere	quisites	•			Knowledg	e of Englis	sh, B2 c	or equivalent			
				LE	ARNING OUTCO	OMES					
	Categ	ory	Code	Description				Ref. to programme benchmark			
know	ledge			Students knows general outline and details on the age of the Vikings,						K_W02	
skills				Students understands an important cultural phenomenon of Early Middle Ages Students can work with manifold sources in an interdisciplinary					K_W01 K_W02 K_W06		
social competences				is aware of the diversity of archaeological sources historical archaeology, the history of research, to understand K_K03 controverse discourses, to deal with historical and archaeological sources							
					CONTENT						
Forma	at of ins	truction.: lect	ture								
No.				CON	NTENT				semester	No. of hours	
1				ne, space, metho					6	2	
2				rces, written reco		script, on	nomasti	cs	6	2	
3	-		_	Middle and North	•				6	2	
5		orld of the Vil		on, animal styles	, metal works				6	2	
,	1110 000	AND OF LIFE VII	65 1. 3	Carrantavia					J		

6	6 The World of the Vikings II: Expansion to the West (England, Ireland, France) 6 2							
7	The World of the Vi		6	2				
8			pansion to the South (Middl			6	2	
9			pansion to the North (Island	, Greenland, Newf	oundland)	6	2	
10	Economy: Rural set					6	2	
11	Economy: Crafts, tr					6	2	
12			funeral customs of the Vikin	ig era		6	2	
13	Religious Affairs: The Viking boatbuilding					6	2	
14 15	Viking boatbuilding		warrare ume, overview and perspec	rtivos		6 6	2	
	es of delivery:		Lecture with presentation, o		cted problems an			
Asse	ssment methods					Nr efektu uczenia się z sylabusa		
				Graded credit				
Grad	ing criteria				co. !!	Gra	de calc.	
Final	grade calculation	Semestr	Semester	Course	Type of Credi	it I	ethod	
meth	-		lecture	pg	ważona			
Supp	lementary reading	E. Roesdal R. A. Hall, G. William (München	Waräger-Normannen. Die S nl, The Vikings (London 1996) The World of the Vikings (Lo s/P. Pentz/M. Wemhoff (Hr /Berlin 2014). nn et al., Wikinger und Slaw och et al. Scandinavian Cultu	8); ondon 2007); rsg.), Die Wikinger en. Zur Frühgesch	(Ausstellungskat.	. Berlin) rölker (Berli		
			STUDENT WOR	KLOAD				
				Number of h	ours:			
Cont	act hours		30					
Parti	cipation in test / exa	m	2					
	aration for contact h			0				
Private reading and studying								
Parti	cipation in tutorials		2					
Preparation of project / essay / etc.			0					
Prep	aration for test / exa	m	16					
TOTA	AL workload		50					
ECTS	credits			2				

Curriculum t	itle: USHUM	-A-O-I-S	5-21/22Z						
Course title:	From the Hu	ns to th	e Mongols - Arch	aeology of the	riding nomads				
Name of the	field of study	: arche	ology						
Mode and cy	cle of	Profile	Profile of study: Speciality:						
study:		genera	eral academic						
first degree, full - time					<u>, </u>				
Course/ module status:			Language of instruction: Eng				glish language		
				No. of	hours				
Year	Semester	Forma	nt of instruction		Incl. e- learning	Type of credit	ECTS		
3	6	lecture	9	30		pg	2		
	тот	AL							
Course / mo	dule	dr	hab. Felix Bierma	nn, prof. US					
coordinator:									
Course instru	uctor:		hab. Felix Bierma	•					
				= -		ing Nomads from 4t			
			• .	Huns, Avars, Pro	tobulgarians, F	lungarians, Mongols	,		
		foo	cused will be on						
		- tl	he background of	riding-nomadic	mode of life				
Course / mo	dule objective	es: - t	he material cultui	re, art and crafts	of Riding Non	nads			
		- tl	the impact of Riding Nomads on European politics, economy, cultural affairs between						
		lat	e antique and me	edieval times					
		- tl	he reasons for mi	grations, attacks	s, superior war	fare of the Riding No	omads		
		- R	the reasons for migrations, attacks, superior warfare of the Riding Nomads Riding Nomadic impact on Polish territories						
Prerequisites	S:	Kn	nowledge of English, B2 or equivalent						
			LE	ARNING OUTCO	OMES				
							Ref. to		
Cate	gory	Code		Desc	ription		programme		
				benchmark					
				s the general ou		_	K_W01		
				le between late	•				
			Students has a	K_W02					
knowledge			and archaeolog	V M/01					
				nizes the most in the			K_W01 K_W02		
			Ages	or Europe in the	iviigi ation i en	od and whate	K_VV02		
				rstands the conr	nection of an e	cologically difficult	K_W02		
				nighly specialized			_		
			Students can ir	nterprete pheno	menon of large	e extent between	K_U01		
			Asia and Europ	e			K_U02		
				ork with materi		n large			
skills				nits and longtim					
				-	_	of riding-nomadic	K_U02		
						political systems	K_U03		
				ecognize Asian c emporary Europ	_	erial importance	K_U05		
						uraas historiaal	K_K02		
social compe	etences			diversity of arch ne history of res	_		2		

			controverse discourses, to deal with historical and archaeological sources				K_K03		
			CONTENT	•					
Form	at of instruction.: lec	ture							
No.			CONTENT			semester	No. of hours		
1	Introduction: definit	ions, time,	space, methodological ques	tions		6	2		
2	Sources: Archaeolog	gical source	s, written records			6	2		
3	History of Migration	Period and	d the Riding Nomadic impact	in Middle and Nort	hern Europe	6	2		
4	Archaeology and His	ology and History of the Huns I							
5	Archaeology and His		6	2					
6	Archaeology and His					6	2		
7	Archaeology and His					6	2		
8			Protobulgarians and Old Hu	ingarians (I)		6	2		
9	Archaeology and His					6	2		
10	Archaeology and His					6	2		
11	Archaeology and His					6	2		
12	Riding Nomadic Wa					6	2		
13		•	nimal Husbandry, Religion			6	2		
14			of Rule and economy			6	2		
15	Resume, overview a					6	2		
Mod	es of delivery	Lecture w	ith presentation, discussion	on selected probler	ns and questior	ıs			
						No. of le	arning		
						outcome f	rom the		
Δςςρ	ssment methods					syllal	ous		
, 1000	oment methods								
				Graded credit					
Grad	ing criteria								
		Semeste	Course	Type of Credit	Grade calc.	_	t for the		
	grade calculation	r		,,	method	ave	erage		
meth	od		lecture	pg	ważona				
Basic	reading		et, The Empire of the Steppe		.970);				
			Die Archäologie der Steppe (•					
			ová/J. Zábojnik (Hrsg.), Ethnis		Verhältnisse an	der mittlere	n Donau		
			s zum 11. Jahrhundert (Bratis	• • • • • • • • • • • • • • • • • • • •	. 1005)				
			The Magyars. Their life and		st 1996);				
		E. milaing	er, Warriors of the Steppe (N	vew TUIK 199/).					
Supplementary reading I. Fodor, The ancient Hungarians (Budapest 1996);					V(Ch.,t) : 222	2)			
HM. Hinz/A. Wieczoreck (Hrsg.), Europas Mitte um 1000 (Stuttgart 2000					J).				
			STUDENT WORI	KLOAD					
			Number of hours:						
Conta	act hours		30						

Participation in test / exam	2
Preparation for contact hours	0
Private reading and studying	0
Participation in tutorials	2
Preparation of project / essay / etc.	0
Preparation for test / exam	16
TOTAL workload	50
ECTS credits	2

Course title: From the Rhine to the Atlantic Sea								
Course title: From the Rhine to the Atlantic Sea	Curriculum title: USHUM-A-O-I-S-22/23Z							
Name of the field of study: archeology								
Mode and cycle of Profile of study: Speciality:								
study: general academic								
first degree, full - time								
Course/ module status: Language of instruction: English la	iguage							
No. of hours								
Year Semester Format of instruction Incl. e- Type of credit learning	ECTS							
2 4 lecture 30 pg	3							
TOTAL: 30	3							
Course / module dr hab. Jörg Kleemann, prof. US								
coordinator:								
Course instructor: dr hab. Jörg Kleemann, prof. US								
To acquaint students with the knowledge concerning the transform	tion of							
	pective;							
Course / module objectives: ancient structures in the early medieval period from a European per	2. to practice the international language of science.							
to practice the international language of science.								
to practice the international language of science.								
2. to practice the international language of science. Prerequisites: Knowledge of English, B2 or equivalent	Ref. to							
2. to practice the international language of science. Prerequisites: Knowledge of English, B2 or equivalent LEARNING OUTCOMES	Ref. to							
2. to practice the international language of science. Prerequisites: Knowledge of English, B2 or equivalent LEARNING OUTCOMES Category Code Description problem in the problem is a science.	ogramme nchmark							
2. to practice the international language of science. Prerequisites: Knowledge of English, B2 or equivalent LEARNING OUTCOMES Category Code Description p	ogramme nchmark K_W01							
2. to practice the international language of science. Rnowledge of English, B2 or equivalent LEARNING OUTCOMES Category Code Description picknowledge the student identifies archaeological sites from late antique	ogramme nchmark							
2. to practice the international language of science. Rnowledge of English, B2 or equivalent LEARNING OUTCOMES Category Code Description pt b knowledge the student identifies archaeological sites from late antique Gaul	ogramme nchmark K_W01 K_W02							
2. to practice the international language of science. Knowledge of English, B2 or equivalent LEARNING OUTCOMES Category Code Description problem by the student identifies archaeological sites from late antique Gaul the student can analyze and critique scientific papers skills	ogramme nchmark K_W01 K_W02 K_U01							
2. to practice the international language of science. Knowledge of English, B2 or equivalent LEARNING OUTCOMES Category Code Description phosphological sites from late antique Gaul the student identifies archaeological sites from late antique Gaul the student can analyze and critique scientific papers the student involves in discussion on current scientific	ogramme nchmark K_W01 K_W02 K_U01							
2. to practice the international language of science. Knowledge of English, B2 or equivalent LEARNING OUTCOMES Category Code Description place by the student identifies archaeological sites from late antique Gaul the student can analyze and critique scientific papers skills the student involves in discussion on current scientific problems	ogramme nchmark K_W01 K_W02 K_U01 K_U02							
2. to practice the international language of science. Knowledge of English, B2 or equivalent LEARNING OUTCOMES Category Code Description phosphological sites from late antique Gaul the student identifies archaeological sites from late antique Gaul the student can analyze and critique scientific papers the student involves in discussion on current scientific	ogramme nchmark K_W01 K_W02 K_U01 K_U02							
2. to practice the international language of science. Prerequisites: Knowledge of English, B2 or equivalent	nchmark K_W01 K_W02 K_U01 K_U02 K_U06 K_KU06							
2. to practice the international language of science. Prerequisites: Knowledge of English, B2 or equivalent	nchmark K_W01 K_W02 K_U01 K_U02 K_U06 K_KU06							
2. to practice the international language of science. Prerequisites: Knowledge of English, B2 or equivalent LEARNING OUTCOMES Category Code Description pib knowledge the student identifies archaeological sites from late antique Gaul the student can analyze and critique scientific papers skills the student involves in discussion on current scientific problems social competences CONTENT Format of instruction.: lecture	nchmark K_W01 K_W02 K_U01 K_U02 K_U06 K_K01 K_K01 K_K02							
2. to practice the international language of science. Prerequisites: Knowledge of English, B2 or equivalent LEARNING OUTCOMES Category Code Description pb knowledge the student identifies archaeological sites from late antique Gaul the student can analyze and critique scientific papers skills the student involves in discussion on current scientific problems student works independently CONTENT Format of instruction.: lecture CONTENT semest	nchmark K_W01 K_W02 K_U01 K_U02 K_U02 K_U06 K_K01 K_K02							
2. to practice the international language of science. Knowledge of English, B2 or equivalent LEARNING OUTCOMES Category Code Description pb knowledge the student identifies archaeological sites from late antique Gaul the student can analyze and critique scientific papers skills the student involves in discussion on current scientific problems student works independently CONTENT Format of instruction.: lecture No. CONTENT semest	ogramme nchmark K_W01 K_W02 K_U01 K_U02 K_U06 K_K01 K_K02 R_K02							
2. to practice the international language of science. Prerequisites: Knowledge of English, B2 or equivalent LEARNING OUTCOMES Category Code Description pb knowledge the student identifies archaeological sites from late antique Gaul the student can analyze and critique scientific papers skills the student involves in discussion on current scientific problems social competences student works independently CONTENT Format of instruction.: lecture No. CONTENT semest 1 Introduction 4 2 Roman Structures in Late Antique Gaule	ogramme nchmark K_W01 K_W02 K_U01 K_U02 K_U06 K_K00 K_K01 K_K02							
2. to practice the international language of science. Knowledge of English, B2 or equivalent LEARNING OUTCOMES Category Code Description p b knowledge knowledge the student identifies archaeological sites from late antique Gaul the student can analyze and critique scientific papers skills the student involves in discussion on current scientific problems social competences student works independently CONTENT Format of instruction.: lecture No. CONTENT semest 1 Introduction 4 2 Roman Structures in Late Antique Gaule 4 3 Barbarian Soldiers in the Late Roman Army I	Dgramme nchmark K_W01 K_W02 K_U01 K_U02 K_U06 K_K01 K_K02							
2. to practice the international language of science. Knowledge of English, B2 or equivalent LEARNING OUTCOMES Category Code Description pb knowledge the student identifies archaeological sites from late antique Gaul the student can analyze and critique scientific papers skills the student involves in discussion on current scientific problems social competences student works independently CONTENT Format of instruction.: lecture No. CONTENT semest 1 Introduction 4 2 Roman Structures in Late Antique Gaule 4 3 Barbarian Soldiers in the Late Roman Army II 4 4 Barbarian Soldiers in the Late Roman Army II 4 4 Barbarian Soldiers in the Late Roman Army II 4	Dgramme nchmark K_W01 K_W02 K_U01 K_U02 K_U06 K_K01 K_K02							
2. to practice the international language of science. Knowledge of English, B2 or equivalent LEARNING OUTCOMES LEARNING OUTCOMES Category Code Description pb knowledge the student identifies archaeological sites from late antique Gaul the student can analyze and critique scientific papers skills the student involves in discussion on current scientific problems social competences student works independently CONTENT Format of instruction:: lecture No. CONTENT semest 1 Introduction 4 2 Roman Structures in Late Antique Gaule 4 3 Barbarian Soldiers in the Late Roman Army I 4 4 Barbarian Soldiers in the Late Roman Army II 4 5 The last Romans? 4 4	Pogramme nchmark K_W01 K_W02 K_U01 K_U02 K_U06 K_K01 K_K02 Per No. of hours 4 2 4 4 6							
2. to practice the international language of science. Knowledge of English, B2 or equivalent LEARNING OUTCOMES Problems skills the student identifies archaeological sites from late antique Gaul the student can analyze and critique scientific papers the student involves in discussion on current scientific problems student works independently CONTENT Format of instruction:: lecture No. CONTENT semest 1 Introduction 2 Roman Structures in Late Antique Gaule 3 Barbarian Soldiers in the Late Roman Army I 4 Barbarian Soldiers in the Late Roman Army II 5 The last Romans? 4 A 6 Clovis and his Sons I	Dgramme nchmark K_W01 K_W02 K_U01 K_U02 K_U06 K_K01 K_K02 Pr No. of hours 4 2 4 4 6 4							
2. to practice the international language of science. Knowledge of English, B2 or equivalent	Pogramme nchmark K_W01 K_W02 K_U01 K_U02 K_U06 K_K01 K_K02							
2. to practice the international language of science. Knowledge of English, B2 or equivalent LEARNING OUTCOMES Problems skills the student identifies archaeological sites from late antique Gaul the student can analyze and critique scientific papers the student involves in discussion on current scientific problems student works independently CONTENT Format of instruction:: lecture No. CONTENT semest 1 Introduction 2 Roman Structures in Late Antique Gaule 3 Barbarian Soldiers in the Late Roman Army I 4 Barbarian Soldiers in the Late Roman Army II 5 The last Romans? 4 A 6 Clovis and his Sons I	Dgramme nchmark K_W01 K_W02 K_U01 K_U02 K_U06 K_K01 K_K02 Pr No. of hours 4 2 4 4 6 4							

Modes of delivery								
Assessment methods					No. of learning outcome from the syllabus			
Grading criteria			pg					
Final grade calculation	Semest er	Course	Type of Credit	Grade calc. method	Weight for the average			
method		lecture	pg	ważona				
Basic reading		lecture	<u> </u>	Wazona				
<u> </u>								
Supplementary reading								
		STUDENT WOR	KLOAD					
			Number of ho	urs:				
Contact hours			30					
Participation in test / example / ex	m	2						
Preparation for contact ho	ours		0					
Private reading and study	ing	15						
Participation in tutorials		8						
Preparation of project / essay / etc.		0						
Preparation for test / example / exa	m	15						
TOTAL workload		75						
ECTS credits			3					