

Name of university, Name of faculty: Trnava University
Faculty of Philosophy and Arts

INFORMATION SHEET OF THE SUBJECT

Code: XHib004	Name: Auxiliary Sciences of History II.				
Cover: Department of History					
Type of educational activity: Lecture Scope of educational activity (in hours): Weekly: 2 For term of study: ZS 46/LS 60 Method of educational activity: Combined				Number of credits: 4	Recommended semester: WT, ST
					Study grade: Bachelor
Recommended semester	Study programme				
1.year ST	History (XHIST-Bc) History (XHIST-Bc-E) History (XHIST-Bc-E3)				
Underlie subjects:					
Conditions for passing the course: Method of evaluation: Completion by taking an examination Continuous evaluation: 0% Final evaluation: 100% Finished: 0/100					
Learning outcomes: Aim of subject: Basics, problems, literature of auxiliary historical sciences Results of education: student will become acquainted with basic auxiliary sciences needed for historical study, will be able to apply these auxiliary historical sciences to analyse sources in case of need.					
Schedule of subject: Content of subject: II. Chronology, genealogy, metrology, numismatics, codicology, epigraphy, archival science; (hist. geography, hist. statistics, hist. demography, iconography, modern media, vexicology, phaleristics, etc.)					
Recommended reading: Literature: ZUBÁČKA, I. – ZEMENE, M : Kapitoly z pomocných vied historických. Bratislava 2000. ŽUDEL, J. – NOVÁK, J: Príručka diplomatiky, sfragistiky a heraldiky. Bratislava 1956. ŽUDEL, J. – MAZÚR, J.: Príručka chronológie pre archivára. Bratislava 1955 HLAVÁČEK, I. – KAŠPAR, J.: Vedemecum pomocných vied historických. Praha 1998 HÚŠČAVA, A.: Dejiny a vývoj nášho písma. Bratislava 1951. BERTÉNYI, I.: A történelem segédtudományai. Budapest 1998.					
Language requirements: Slovak, English					
Notes:					
Course evaluation: Assessed students in total: 355					
A	B	C	D	E	FX
14%	14%	15%	10%	9%	37%
Lecturers: doc. Mgr. Peter Labanc, PhD., lecturer, examiner, instructor					
Date of last change: 01.09.2026					
Approved by: prof. PhDr. Vladimír Rábik, PhD.					