

<b>Module Title:</b>	<b>Exploring the World 1</b>		
<b>Module Identifier:</b>	ASL2WE1		
<b>Type of Module:</b>	XCompulsory module Elective module Option module	XFoundation module Extension module	XSubject-specific module Cross-disciplinary module General issues module
<b>Level:</b>	Part: 1	Year:1	Semester:2
<b>Delivery length / details</b>	1 Sem. / jährlich		
<b>Module Coordinator:</b>	Wilhelm Hochreiter		
<b>Admission requirements</b>	---		
<b>Credit points:</b>	6		
<b>Aims and Objectives:</b>	<ul style="list-style-type: none"> <li>Insight into the developmental psychological basics of numbers, space and time</li> <li>Methodology: discovering numbers, space, quantities</li> <li>The relativity of virtual worlds in the modern media</li> <li>The children's environment: awareness of facts and objects</li> <li>Subject-specific knowledge: geography and history with a view to teaching special needs children</li> </ul>		
<b>Course Content:</b>	<ul style="list-style-type: none"> <li>Linkage between various subject areas</li> <li>Development of the perception of time, numbers and space in children</li> <li>Delivering the curriculum: Exemplars</li> <li>Subject-specific modes of securing effective learning (practice, revision, practical application)</li> </ul>		
<b>Assessable Learning Outcomes</b>	<ul style="list-style-type: none"> <li>On successful completion of this module students should be able to:</li> <li>Lesson planning (specific subjects) in accordance with stated criteria</li> </ul>		
<b>Allocation across disciplines</b>	Human Sciences:	Subject Studies: 6	School Experience: Complementary Studies:
<b>Linkage to other modules or subject areas:</b>	Modul: Die Welt erkunden 2 Modul: „The medium is the message“		
<b>Literature:</b>	Students will be informed of the literature required for each semester by the Module Coordinator		
<b>Assessment Criteria:</b>	With regard to assessment criteria and course requirements, Sections 1 and 6 of the Examination Regulations apply. The module instructors will make their final decision on specific assignments and/or examinations prior to the module being taught, and will officially inform the students of the details.		
<b>Language:</b>	Deutsch		

**Modes of Teaching and Learning:**

	Lecture / Seminar / Practical Class	Hours/Week	E-learning / Distance Learning	Hours/Week	Tutorial / Blended Learning / Q&A session	Hours/Week	Sum	Working hours/Week	EC	Class Title	8) FB
1):	S	0.50			K	0.50	1	13	1.00	Mathematics: Pre-numerical Range	FW
2):	S	1.00					1	13	1.00	Integrated Topics: Space, Time, Economic Issues	FW
3):	S	1.00					1	13	1.00	History and Social Science	FW
4):	S	1.00					1	13	1.00	Geography and Economics	FW
5):	S	0.50	E	0.50			1	13	1.00	ICT	FW

6):	S	0.50			K	0.50	1	13	1.00	Mathematics: Quantities	FW
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1) Delivery modes; 2) Contact hours; 3) Supervised hours pursuant to x37 UA; 4) Further supervised hours 5) Sum total (supervised) 6) Self-organised learning (hours) 7) ECTS points 8) Subject areas