Sonderschule

Module Title:	**Exploring the World 2**

Module Identifier:	ASL3WE2
Type of Module:	XCompulsory module XFoundation module XSubject-specific module Elective module Extension module Cross-disciplinary module Option module General issues module
Level:	Part: 2 Year:2 Semester:3/4
Delivery length / details	2 Sem. / jährlich
Module Coordinator:	Erich Böhmer
Admission requirements	ECDL - Der Europäische Computerführerschein muss bis zum Ende des 1. Studienabschnitt zur Gänze abgelegt sein.
Credit points:	6
Aims and Objectives:	• Insight into aspects of nature, environment and technology • Developing an inquiry-based approach keeping in mind multisensory aspects and linking it to sound knowledge of the fundamentals • Hands-on approach to materials, products and production processes as triggers for discovery-based learning • Planning short- medium- and long-term schemes of work
Course Content:	• Delivering the curriculum: Exemplars • Subject-specific modes of teaching and learning • Subject-specific modes of securing effective learning (practice, revision, application) • Deductive and inductive approaches to subject matter • Exploring the real world: environment, work and production processes, dealing with materials and issues of product design
Assessable Learning Outcomes	• On successful completion of this module students should be able to: • plan lessons in accordance with the criteria applicable to the topics of 'Nature, environment and technology'
Allocation across disciplines	Human Sciences: Subject Studies: 6 School Experience: Complementary Studies:
Linkage to other modules or subject areas:	Modul: Die Welt erkunden 1
Literature:	Students will be informed of the literature required for each semester by the Module Coordinator
Assessment Criteria:	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.
Language:	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	1.00			K	0.50	1.5	32	2.00	Integrated Subjects: Nature and Technology	FW
2):	S	1.00					1	13	1.00	Physics and Chemistry	FW
3):	S	1.00					1	13	1.00	Biology and Environmental Studies	FW

4):	S	1.00					1	13	1.00	Technical Handicrafts	FW
5):	S	1.00					1	13	1.00	Textile Handicrafts	FW
6):											

1) Delivery modes; 2) Contact hours; 3) Supervised hours pursuant to ¤37 UA; 4) Further supervised hours 5) Sum total (supervised) 6) Self-organised learning (hours) 7) ECTS points 8) Subject areas