

**Englisch und Informatik**

Im Schuljahr 2005 wurde mit dem **Projekt "Computerunterstütztes Lernen"** in den **6. Klassen der Primaria** begonnen:

Seither unterrichtet **jeweils ein Deutsch-, Englisch- und ein NAWI-Lehrer** die Klassen ein Drittel des Schuljahres im Rahmen eines Kurssystems.

Das Unterrichtsprogramm bilden vorwiegend **naturwissenschaftliche und sprachliche Inhalte**, zu deren Er- und Bearbeitung der **Computer als Hilfsmittel und Werkzeug** eingesetzt wird.

Jedes Modul umfasst in der Regel 10 – 12 Einheiten, wobei besonderes Augenmerk auf die Entwicklung der in den Sprach- und naturwissenschaftlichen Fächern benötigten Fähigkeiten der Computernutzung gelegt wird.

**Das Modul für Englisch umfasst die folgenden Themen bzw. Stoffgebiete:**

<b>Einheiten</b>	<b>Themen/Stoffgebiete</b>	<b>Kommentar</b>
<b>Einheit 1</b>	1.Today's is "workplace computer", we learn about the right working position, fill in a questionnaire, learn different ways to copy – paste from internet to a word document, Type a text about how to relax one's eyes and format this text by changing line space, font and replacing words. We access an English magazine on the web	Create folder, create table for our diary calendar,
<b>Einheit 2</b>	2.We do an evaluation as how much we know already, create a table with useful website addresses, use Google to change currencies, Fahrenheit to centigrade and learn about different online dictionaries, where we look up words. Then we work on a TASKSHEET about London.	
<b>Einheit 3</b>	3. We do a quiz and a Task sheet on Computer vocabulary. Then we access a website on English Grammar and do Exercises combined with a treasure hunt. We go to a corporate website (M&Ms, analyze how websites are made and create our own M&Ms Character, learning a lot of English vocabulary.	
<b>Einheit 4</b>	4. We do a written revision on computer vocabulary and another quiz on operations on the computer. We go to an English website and work on 3 quizzes. Then we get a Task sheet about great buildings, where we have to match buildings with the cities, find information and create our own summary of one, using spell check and word count.	
<b>Einheit 5</b>	5. We get a list of English Computer vocabulary alphabetically. We have to change the list into a table with 2 columns and add a list in Spanish. We learn how to work with 2 sheets at the same time.	

<b>Einheit 6</b>	6. We go to the website about Vienna, and copy a text about the Prater, where we insert pictures, which we format, we insert a header and footer, and borders. Then we write a formal letter, with the correct form, spaces and paragraphs, inserting clipart. We also write an envelope.	
<b>Einheit 7</b>	7. Oral Revision about what we have done up to now. We open a website on Graz, copy a text and create text effects, apply Word Art and Format painter. We go to the English You&Me exercise platform.	
<b>Einheit 8</b>	8. and 9. Powerpoint. We create a presentation about "My School My Hobbies, My family and my future applying different techniques like autocontent wizard, hiding slides, writing textboxes, formatting it, inserting autoforms, using different types of animation, WordArt	
<b>Einheit 9</b>	8. and 9. Powerpoint. We create a presentation about "My School My Hobbies, My family and my future applying different techniques like autocontent wizard, hiding slides, writing textboxes, formatting it, inserting autoforms, using different types of animation, WordArt	
<b>Einheit10</b>	10. Written Revision We work on the Tasksheet MovieDatabase and do different tasks there. At the end we go to a website which gives tips on various things in English, like juggling with three balls or doing the moonwalk.	