

CLIL

Chapter 1

NAWI CLIL



What is CLIL?

Fill in the following words in the gaps, find out what CLIL stands for and why it is important to your success.

critical – Content – strengthen – international – terminology – creativity –
competence – Language



CLIL stands for _____ and _____ Integrated Learning and offers numerous benefits for students. By using scientific _____ and expressions in English you _____ your language skills. Learning in a foreign language improves cognitive abilities such as _____ thinking, problem-solving, and _____. By studying science in a foreign language, students are often exposed to _____ perspectives and cultures. This helps you to develop intercultural _____ and broadens their understanding of global scientific and societal issues.

Identifying disciplines in various research areas

Name the one of the three disciplines of the natural sciences for the following research areas.



Research area	Discipline
Acoustic	
Biochemistry	
Thermodynamics	
Genetics	
Animal behaviour	

Answer key

CLIL stands for **Content** and **Language** Integrated Learning and offers numerous benefits for students. By using scientific **terminology** and expressions in English you **strengthen** your language skills. Learning in a foreign language improves cognitive abilities such as **critical** thinking, problem-solving, and **creativity**. By studying science in a foreign language, students are often exposed to **international** perspectives and cultures. This helps you to develop intercultural **competence** and broadens their understanding of global scientific and societal issues.

Research area	Discipline
Acoustic	Physics
Biochemistry	Chemistry
Thermodynamic	Physics
Genetics	Biology
Animal behaviour	Biology