# Model of Digital Co-operation

# Remember:

Real-time communication between students is of the essence!

### Narrow ideas into a concrete plan

What is done, when, how, who are involved, how do you communicate.



### Digital tools

Make sure you have the necessary digital tools and technical support available.

### Brainstorming

**Brainstorm the content** of the project with teachers in the same field together with students.



## **Implementation**

Allow students as much room to influence the process as possible. Constant evaluation, changes when necessary.

## Getting acquainted is the key to good co-operation!

- Familiarize with everyday life in partner organizations (what is taught and how; learning environments).
- What can you learn from one another? Pedagogical approaches - similarities and differences.
- **Team up** the teachers implementing the project!



### Feedback

Collect feedback and use it when planning further steps. Share practical models and methods with your colleagues.







