



## INTRODUCTION TO THE PROJECT *for students*

**Food** is a topic you have probably encountered before in your German lessons. Maybe you learned about typical German food, about buying and ordering food in the German-speaking countries.

### **But there is so much more to food!**

In this project, you will not only learn that food in the German-speaking world is much more diverse than you imagined. You will also explore the connections between the topic of

food and areas such as sustainable development, creative marketing, STEM, and many more.

The project consists of three different modules:

### Module 1: Schokolade



### Module 2: Grün, bunt, gesund!



### Module 3: Tierisch lecker?



Each module has been designed for students of German to work on independently by completing interactive worksheets and creating learning products alone or with a group.

There is an **obligatory part** consisting of 10 worksheets with instructions for the completion of the different tasks. Through completing the tasks, you will be introduced to the topic in question and learn more about it.

The completion of this obligatory part should take about four hours.

After that, there is a menu of choice, in which you can choose between different tasks, each connected to a different interdisciplinary area, such as math, STEM, advertising, debating, or design. You can work on these tasks alone or with a group.

The completion of one task from the menu of choice should take about between 60 and 120 minutes (or more if you feel like it!).

## LEARNING OBJECTIVES

In this project, you will work on different types of language performance, such as interpretive skills, interpersonal speaking and writing, and

presentational speaking and writing. Furthermore, you will connect language learning to learning about the topic of sustainable food. Last, but not least,

you will improve your intercultural competence by learning about food in a German and global context.



## MODULE 2: GRÜN, BUNT, GESUND!

### In this module, you will...

1. learn about the consumption of fruit and vegetables in Germany.
2. learn about the origin of our fruit and vegetables.
3. find out more about the production of organic, regional, and seasonal fruit and vegetables.
4. learn about the controversy concerning genetically modified fruit and vegetables.
5. learn about the concept of community gardens in general and the German 'Schrebergarten' in particular.
6. learn about the importance of bees for our ecosystem.
7. learn German vocabulary, chunks, and sayings connected to the topic of fruit and vegetables.
8. read texts, listen to songs, and watch videos in German and answer corresponding questions.
9. express your opinion in German with respect to different (controversial) questions.
10. choose a task from our menu of project-based selectives in which you can connect the topic of fruit and vegetable to your personal field of interest and work.

### OBLIGATORY TASKS

(about 4 hrs. in total)

Worksheet 1:

**Mein Obst- und Gemüse-Steckbrief**

🕒 7 min.

Worksheet 2:

**Lecker und gesund**

🕒 30 min.

Worksheet 3:

**Obstkonsum in Deutschland**

🕒 15 min.

Worksheet 4:

**Obst- oder Gemüse-Probe**

🕒 30 min.

Worksheet 5:

**Woher kommt unser Obst und Gemüse?**

🕒 30 min.

Worksheet 6:

**Der Gemeinschaftsgarten**

🕒 20 min.

Worksheet 7:

**Gut für dich, gut für die Umwelt?**

🕒 25 min.

Worksheet 8:

**Genug für alle**

🕒 25 min.

Worksheet 9:

**Bienen**

🕒 15 min.

Worksheet 10:

**Alles Banane!**

🕒 15 min.

### MENU OF ELECTIVE TASKS

(60-120 min. each)

Elective Task 1:

Grün, bunt, gesund! **Mathe**

Elective Task 2:

Grün, bunt, gesund! **Experiment**

Elective Task 3:

Grün, bunt, gesund! **Geschichte**

Elective Task 4:

Grün, bunt, gesund! **Werbung**

Elective Task 5:

Grün, bunt, gesund! **Debatte** (with partner)

Elective Task 6:

Grün, bunt, gesund! **Interview**

Elective Task 7:

Grün, bunt, gesund! **Umfrage** (with partnering school)

Elective Task 8:

Grün, bunt, gesund! **Aktivismus**

Elective Task 9:

Grün, bunt, gesund! **Kunst**

