



UNIVERSITÄT  
BAYREUTH



# **ENGLISH FOR MEDICINE AND HEALTH SCIENCES**

## **Harriet Hahn (approb. Ärztin)**

**SoSe2024**

**SE280-1 Medical English (C1) Di 18:00-19:30 online**

**SE285-1 English for Nutrition and Food Science (C1) Mi 16:30-18:00 online**

# SE280-1 Medical English (C1)

Dienstags | Tuesdays 16:00-18:00 online

Kursbeginn | Kick-off **23.04.2024**

- ⇒ **Anmeldung | Registration now open** via **Email** an [Mary.Redmond@uni-bayreuth.de](mailto:Mary.Redmond@uni-bayreuth.de)
- ⇒ **Teilnahmevoraussetzungen:** Englischkenntnisse auf Niveau B2 (ohne Einstufungstest) | **Participation requirements:** Level B2 English but you do not need to take a placement test

This course will focus primarily on communication exercises aimed at expanding medical vocabulary and enhancing the verbal skills required for everyday life in the medical field in English speaking countries. Lessons on understanding articles from leading medical journals as well as on writing medical papers will also be included. You will also learn about healthcare systems in English speaking countries.

This course is the perfect support for your study or internships abroad. In a more and more globalized world being able to communicate with your patient in a universal language is a necessity. The course will allow students who plan to spend a period of study at an English-speaking university or complete an internship/elective abroad to systematically hone their language skills. Participants who achieve a grade of 2.0 or better in Medical English will be eligible to receive a (DAAD) language certificate at CEFR Level C1; participants who pass the course but score less than 2.0 will be eligible to receive a (DAAD) language certificate at CEFR Level B2 [DAAD \(uni-bayreuth.de\)](https://www.daad.uni-bayreuth.de)

# SE285-1 English for Nutrition and Food Science (C1)

Mittwochs | Wednesdays 16:30-18:00 online

Anmeldebeginn | Registration **18.04.2024** ab | from **9:00**

Kursbeginn | Kick-off **24.04.2024**

- ⇒ **Anmeldung** über | **Registration** via [CMLife - Universität Bayreuth](#) **Suchbegriff** in CMLife: **SE285** | **Enter SE285** in the search field in CMLife
- ⇒ **Anmeldeverfahren mit Priorisierung:** Bei der Anmeldung erhalten alle Studierende einen Platz auf der Warteliste; im Anschluss erhalten Studierende im Bachelorstudiengang „Lebensmittel- und Gesundheitswissenschaften“ einen Fixplatz im Kurs; bei freien Plätzen werden die Masterstudierenden („Food Quality and Safety“ und „Global Food, Nutrition and Health“) zugelassen.  
**Priority registration:** All students who register first receive a place on the waiting list; after that students on the Bachelor programme (Lebensmittel- und Gesundheitswissenschaften) are allocated a firm place; any remaining places will then be allocated to Master students (Food Quality and Safety and Global Nutrition and Health).
- ⇒ **Teilnahmevoraussetzungen:** Englischkenntnisse auf Niveau B2 (ohne Einstufungstest) | **Participation requirements:** Level B2 English but you do not need to take a placement test

This course aims to provide you with the skills necessary to understand, analyse and discuss in English various aspects of Nutrition and Food Science. We will start with biomedical and dietary basics, nutritional recommendations and protocols, and then move on to such areas as food technology, food law, food safety, food chemistry and, more generally, planetary health. Participants will be asked to select and present for class debate relevant articles from leading journals in the field. Special emphasis will be placed on expanding vocabulary and promoting greater confidence and fluency in spoken communication. We will also practise writing texts on consumption, nutrition, waste & dietary planetary health aimed, in particular, at Gen Z and other lay audiences. The course will allow students who plan to spend a period of study at an English-speaking university or complete an internship abroad to systematically hone their language skills. Participants who achieve a grade of 2.0 or better in English for Nutrition and Food Science will be eligible to receive a (DAAD) language certificate at CEFR Level C1; participants who pass the course but score less than 2.0 will be eligible to receive a (DAAD) language certificate at CEFR Level B2 [DAAD \(uni-bayreuth.de\)](#)