



# Call for UNIC Student Ambassadors at RUB

**UNIC is seeking voluntary Student Ambassadors** for the winter semester 2025/26 to support and promote the UNIC University Alliance at Ruhr University Bochum (RUB). As a member of UNIC, RUB collaborates with ten universities across Europe to foster transformative learning and societal change.

## What

**Student Ambassadors** to increase the visibility of UNIC courses and events on campus, promoting internationalization and supporting student engagement.

## When

Winter semester 2025/26

### Time needed

2-3 hours per month

## Selection process

The process will include a written application and an interview.

### Application deadline

October 26, 2025

## Tasks



- **Networking** with internal RUB committees
- **Promoting UNIC** courses and events
- **Participating in local and international** (online) **UNIC events**
- **Creating social media content** on UNIC topics
- **Regular exchanging with local UNIC students** and the RUB UNIC team

## Benefits



- **Certificate** of participation
- Access to UNIC **trainings and events**
- **Networking** with other UNIC Student Ambassadors across Europe
- **Insights** into the university's structure and developments

## Your profile



- Currently **studying at RUB** (Bachelor/Master/PhD)
- **Interest in international cooperation** and European University Alliances
- Strong **communication skills** and **ability to work independently**
- Good **knowledge of your faculty and RUB**
- **English** (B2 level or higher), ideally some **knowledge of German** (B1)

## How to apply



- Submit a **short letter of motivation** (max. one page) describing why you would like to become a UNIC Student Ambassador and what measures you would take to promote the alliance in your faculty.
- Attach your **CV** and a current **certificate of enrollment**.
- Email your **complete application as one PDF file** to [laura.schiffmann@rub.de](mailto:laura.schiffmann@rub.de).

Discover more about UNIC at [www.unic.eu](http://www.unic.eu)