

Adress:
Hochschule Bremen
Werderstraße 73, 28199 Bremen
Phone: 0421-5905-4600
info@hs-bremen.de
www.hs-bremen.de

At the location Werderstraße 73 you will find

Faculties and Institutes:

- 1 Economics - SIB (School of International Business)
- 5 Nature und Technology
Specialisation Nautics

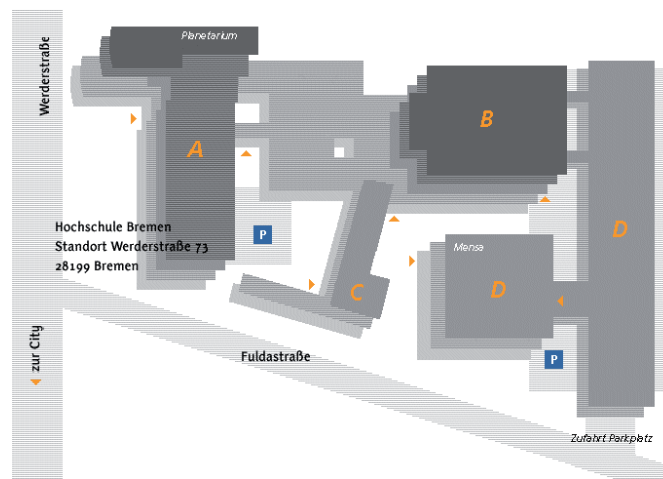
Departmental Library Economy and Nautics

Planetarium

Office of Continuing Education

Child Care (Kinderbetreuung Flummi e. V.)

Canteen and Cafeteria



Your journey

Coming from Bremerhaven (A27 / E234):

- Exit 18 (Überseestadt), follow the signs for „Airport“
- After crossing the river Weser, take first exit „Woltmershausen“
- Traffic light left side (sign: Hochschule Bremen) into Große Sortillienstraße, continue straight on
- At the end turn left into Friedrich-Ebert-Straße and then approx. 200 m turn right into Straße Franzioseck
- then immediately turn again right and continue the street (Am Werderufer) up to the end – use there parking place (announcement via intercom system).

Coming from Oldenburg, Delmenhorst (A28, B75):

- Exit „Woltmershausen“
- Traffic light left side (sign: Hochschule Bremen) into Große Sortillienstraße, continue straight on
- At the end turn left into Friedrich-Ebert-Straße and then approx. 200 m turn right into Straße Franzioseck
- then immediately turn again right and continue the street (Am Werderufer) up to the end – use there parking place (announcement via intercom system).

Coming from Hannover, Hamburg and Osnabrück (A1 / E 22):

- Take exit 56 (Bremen-Arsten), turn right, follow the sign „Bremen-Arsten“/„Bremen-Centrum“ and continue the B6 always straight on
- after approx. 5 km turn right into Friedrich-Ebert-Straße
- after approx. 1.5 km turn right into street Franzioseck
- then immediately turn again right and continue the street (Am Werderufer) up to the end – use there parking place (announcement via intercom system).



Many ways
lead to
Bremen University
of Applied Sciences



Location:
Werderstraße



If you are using public transport



If you are using private transport

