CONTACT US:

SERVICECENTER
Our Servicecenter provides answers to all questions related to IT on campus or IT.SERVICES directly.

Opening hours: Mo-Fr 10 am - 3.30 pm
Tel.: +49 (0)234-32-24025 (Mo-Th 9 am - 5 pm, Fr 9 am - 4 pm)
Fax: +49 (0)234-32-14349

ONLINE
Helpdesk: www.it-services.ruhr-uni-bochum.de/support
E-Mail: its-helpdesk@ruhr-uni-bochum.de
@itservicesrub

ADMINISTRATION OFFICE
Tel.: +49 (0)234 32-24000
Fax: +49 (0)234 32-14806
YOUR RUB-LOGINID

With your matriculation you have received a RUB-LoginID. With the RUB-LoginID and a password, which you have to set via eCampus, you can sign up for various RUB services. Read more at: https://ruhr-uni-bochum.de/login

RUBMAIL

With your matriculation you have also received a web-based RUBMail address valid for 1GB data storage. https://mail.ruhr-uni-bochum.de

In order to customize your RUBMail (e.g. automatic onward transfer, spam filter, absence notifications) visit: https://ruhr-uni-bochum.de/login

ECAMPUS

You can easily manage your courses and academic achievements anytime and anywhere using our eCampus online. There are several interfaces situated on campus but you can also get access using the eCampus web-client and a chip-card-reader to sign in at home. eCampus enables you to print all your certificates anywhere.

http://www.ruhr-uni-bochum.de/ecampus/ecampus-webclient
http://www.ruhr-uni-bochum.de/ecampus

INTERNET ACCESS

The RUB data network is maintained by the Network Operation Center (NOC). Read more at: https://noc.ruhr-uni-bochum.de

WLAN (EDUROAM)

Eduroam (EDUcation ROAMing) is the WiFi infrastructure provided by the international research and education community. You can login WiFi at any university partaking in eduroam.

To connect with eduroam you need your RUB-LoginID and your password. https://noc.ruhr-uni-bochum.de/web/wlan

HIRN-PORTS

HIRN-Ports (access points to the university-intern computer network) are generally located in educational and public areas. HIRN-Ports are easily accessed with a network cable and your RUBLogin. Being within the internal RUB-Network you gain access to all services provided to students in RUB hostels. https://noc.ruhr-uni-bochum.de/web/anleitungen/hirn

VPN-TUNNEL

With a VPN tunnel (Virtual Private Network) you can connect safely to the RUB-Network with an encoded data connection from home. Your computer receives a RUB IP address in order to use internal services. https://noc.ruhr-uni-bochum.de/web/vpn

MORE SERVICE FOR YOU

PC-POOLS

http://it-services.ruhr-uni-bochum.de/services/fuer-das-studium/pc-arbeitsplaetze-cip

SOFTWARE

http://it-services.ruhr-uni-bochum.de/software

DATA STORAGE ON FILESERVER

http://it-services.ruhr-uni-bochum.de/services/fuer-das-studium/online-speicher

SCIEBO - THE CAMPUSCLOUD

https://www.sciebo.de/

LYNDA.COM

http://it-services.ruhr-uni-bochum.de/software/lynda

IT NEWS

Unser Newsletter
Abonnieren unter: https://it-services.ruhr.de/newsletter