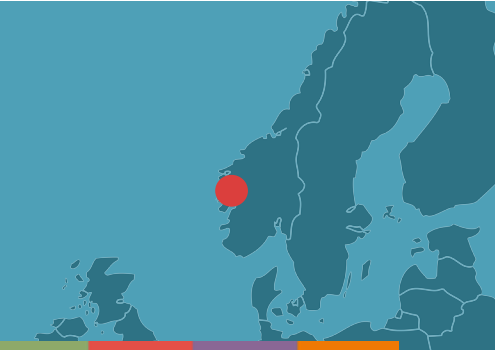




UNIVERSITY OF BERGEN

The Department of Biomedicine

At a glance 2020/21



Education and Outreach

Preclinical studies in **MEDICINE** and **DENTISTRY**
 Master of Science in **BIOMEDICINE**
 Courses in **Human Nutrition, Pharmacy, Dental Hygiene**
 Academic lecture series **BBB SEMINARS**.
 Doctoral training at **Bergen Biomedical Research School**

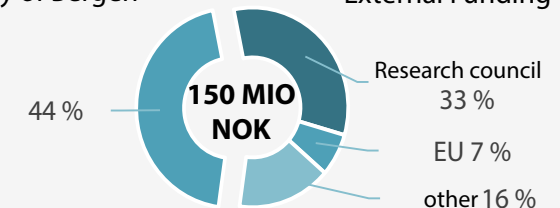
The Department of Biomedicine is part of the Faculty of Medicine at the University of Bergen, Norway.

Our research is devoted to understanding fundamental questions of human health and disease and we play a central role in the education of students of Medicine, Dentistry, and Biomedicine.

Funding

University of Bergen

External Funding



People

| | | |
|--|----|----------------------------------|
| | 39 | Faculty |
| | 11 | Senior researchers |
| | 25 | Post docs |
| | 46 | PhD-candidates |
| | 36 | Master students |
| | 55 | Technical & administrative staff |

Scientific Highlights

Multiple sclerosis Proteomics
Metabolism
 Memory Fenylketonuria
 Obesity Glioblastoma
 Chronic Fatigue Matrix Biology
Cancer Antibiotics
 Malaria
 Microscopy ADHD
Neuroscience
Biochemistry
 Cardiovascular research
Cell biology
 Systems biology

History

1963

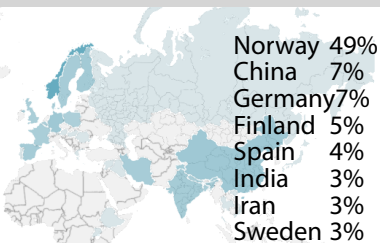
The departments of Physiology, Anatomy, and Biochemistry are founded. Their main task is the preclinical training in medicine.

2003

The departments merge and form the current Department of Biomedicine. The department relocates to the new Building for Biological Sciences.

Nationalities

People from more than 30 nations work side by side at the Department of Biomedicine.



Core Facilities

