



University Medicine
Greifswald, Germany



ON-SITE


INTERNSHIP HOST

 Name of Company
University Medicine Greifswald
ENT Research Laboratory;
Department of
Otorhinolaryngology, Head and
Neck Surgery


 Website
<https://www.medizin.uni-greifswald.de/en/research-and-teaching/>

 Address of Company
Greifswald
Germany

 Number of Employees
4500

 Business or Product
Healthcare and medical research

STUDENT REQUIRED

 General Discipline
Biochemistry; Bioinformatics; Biology; Biomedical Sciences

Field of Study
General; Molecular Biology / Cell Biology

Completed Years of Study
2

Language Required
English Good (B1, B2)

Required Qualifications and Skills
Scientific Research | Microbiology |
Biotechnology | Biomedical Engineering
| Biology
Practical courses during their own studies
to learn basic procedures in a
biochemical molecular-biology laboratory
are helpful for this internship.

Student Status Requirements
required during the whole period of
internship

Other Requirements/Information

INTERNSHIP OFFER



8 - 12
weeks



992 EUR
per Month



500 EUR
per Month

Latest Possible Start Date
01-Jan-2026

Within Months
Mar-2025 - Feb-2026

Company Closed Within
-

Deductions Expected
variable

Payment Method
Bank Transfer

Arranged by
Employer BUT students dormitory places very limited

Estimated Cost of Living including Lodging
992 EUR / Month

Working Environment: Research and development

Working Hours / Week: 40.0

We offer various internships in a laboratory network for molecular medicine at the University Medicine Greifswald. Laboratories of different departments e.g. biochemistry, otorhinolaryngology, urology, orthopedics, ophthalmology, pathology and gynecology are members of the network.

Your internship is organized by different research groups and includes several approaches: Practical training in laboratories for molecular biology, biochemistry and histology. Cell culture experiments with human epithelial, endothelial and tumor cell lines and stem cells, examination of cell survival effects after different treatments using wound healing models and proteomic and genomic approaches as well as RNA and protein isolation-, qPCR-, FACS-, 2D-DIGE-, gel imaging- or mass spectrometry-approaches.

ADDITIONAL INFORMATION

Please see the the additional documents.

Deadline for Nomination - 15-Mar-2025