



Technical Assistant (m/f/d)

full-time position

Haplogen Bioscience is a Vienna-based biotechnology company that operates in the areas of early stage drug discovery with a focus on infectious diseases and metabolic disorders. Our team is young, dynamic and international and we are collaborating with top scientific institutions and industrial partners. Haplogen Bioscience is located at the Vienna Biocenter Campus, one of the leading international biomedical research centers worldwide.

We are looking for a highly motivated **Technical Assistant (m/f/d)** in the area of **Molecular and Cell Biology** ideally with **experience** in one or more of the following areas:

- Mammalian tissue culture techniques (cultivation, transfection, retroviral transduction)
- Molecular biology techniques (cloning, plasmid preparation, SDS-PAGE, ...)
- Recombinant protein production and purification
- *In vitro* enzymatic assays

Your key **responsibilities** will include:

- Cultivation & differentiation of cell lines and human primary cells
- Working with infectious material (viruses) under BSL-2 conditions
- Inhibitor screening (*in vitro* assays, cellular assays)
- General lab management

Strong commitment, the ability to work independently and reliably, a professional mind set, as well as an excellent team spirit are essential. Experience in the area of drug discovery, infectious diseases or metabolic disorders is a plus.

The successful applicant will be part of a small and very dedicated team involved in exciting projects in the area of drug target identification/validation and early stage drug discovery.

To be formally eligible, you should have completed a Höhere Technische Lehranstalt (HTL) or equivalent, a Bachelor's Degree or a Master's Degree.

If you are interested to work with us, please send your application to Ms. Kim Le (office@haplogen.com) no later than **July 31, 2020**.

Disclaimer according to Austrian Law: the gross salary is EUR 2,200 per month for a full-time position. Remuneration will be according to experience and performance.