Take the future
into your
own hands!

Chemist

Your assigned area and work environment within the company

As a chemist, you will find opportunities to put your extensive knowledge to practical use in research and development, in test technology and analytics, in quality management, in operational environmental protection or even in the patent department.

Your duties

Planning and conducting chemical experiments | Developing and optimizing product, analysis and manufacturing methods | Surface engineering with the new and further development of coating systems | Assisting product developments and optimization of plant processes | Small-scale technical simulations | Conducting chemical and chemical-physical experiments to determine material constants and chemical parameters | Raw material, product, process or equipment analytics | Analysis of contaminants | Logging and documentation of test procedures | Preparation of project proposals, research reports and studies | Assessment and evaluation of measurement and inspection data as well as deriving measures from these | Project management | Customer consultation and support

What you can expect

A mixture of laboratory and office activities. As a chemist, your work is usually interdisciplinary and you deal with experts from other fields of science and technology such as physics, materials engineering, mathematics, machine and plant engineering, mechatronics and biology, as well as with laboratory technicians. You often act as an interface between the customer and the business. Your work tools range from beakers and computers to chromatography and electrochemical equipment as well as simulation systems and high-resolution microscopic and spectroscopic methods.

" What excites me about voestalpine is not only the opportunity to assist with new product development from the lab to the production plant (scale-up) and all the way to the customer, but also the good work environment, which is collegial and at the same time productive. "

DI Dr. Christian Karl Riener, voestalpine employee

voestalpine
ONE STEP AHEAD.