



IAESTE

INTERNSHIP OFFER

AT-2026-6004VI



Wien/Vienna, Austria



ON-SITE

INTERNSHIP HOST



Name of Company
Technical University's Institute of
Chemical Engineering



Website
<http://www.vt.tuwien.ac.at/home/EN/>



Address of Company
Wien
Austria



Number of Employees
3500



Business or Product
Chemical Engineering

INTERNSHIP OFFER



8 - 8
weeks



2000 EUR
per Month



450 EUR
per Month

Latest Possible Start Date
05-Aug-2026

Within Months
Jul-2026 - Sep-2026

Company Closed Within
-

Deductions Expected
20%

Payment Method
Bank Transfer

Arranged by
Trainee with IAESTE assistance

Estimated Cost of Living including Lodging
900 EUR / Month

Working Environment: Research and development;Office
work

Working Hours / Week: 30.0

Development of a new laboratory exercise for chemical engineering students - procedures for a new lab setup need to be planned, tested and documented. The lab setup includes different types of heat exchangers, a heat pump and a backup heater, and is equipped with a large number of sensors to teach different measurement principles. Expected outcome is a new lab manual for BSc/MSc exercises.

STUDENT REQUIRED



General Discipline
Chemistry and Chemical
Engineering, Mechanical
Engineering, Process
Engineering

Field of Study

Completed Years of Study
3

Language Required
English Excellent (C1, C2) Or
German Good (B1, B2)

Required Qualifications and Skills
Thermodynamics
Thermodynamics, Material-/Energy
balancing, Writing of Documentation

Student Status Requirements
Yes, during internship

Other Requirements/Information

ADDITIONAL INFORMATION

Informational talk by employer.

Deadline for Nomination - 15-Mar-2026

Date - 06-Feb-2026

On Behalf of Receiving Country - IAESTE Austria