



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

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

INTERNSHIP OFFER



8 - 8
weeks

Latest Possible Start Date
05-Aug-2026

Within Months
Jul-2026 - Sep-2026

Company Closed Within
-



2000 EUR
per Month

Deductions Expected
20%

Payment Method
Bank Transfer



450 EUR
per Month

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.

ADDITIONAL INFORMATION

Informational talk by employer.

Deadline for Nomination - 15-Mar-2026

Date - 06-Feb-2026

On Behalf of Receiving Country - IAESTE Austria