

PhD Position in the Project DIACHRONIC DYNAMICS OF LEXICAL NETWORKS (DYLEN)

The Institute of Information Systems Engineering, Research Unit of E-Commerce at TU Wien, is offering a **PhD position (40 hours per week) in the project Diachronic Dynamics of Lexical Networks (DYLEN)**¹ funded by the Austrian Academy of Sciences' *go!digital Next Generation* Programme. The starting date is as soon as possible and we offer **up to 2 years of appointment**. The workplace will be TU Wien, Favoritenstrasse 9-11/194-04, A-1040 Vienna, Austria. The minimum salary (level B1 of the Austrian Collective Agreement for university staff) is EUR 2.864,50 per month/gross (14 times a year).

Admission conditions:

We are looking for a candidate with a Diploma or Master's degree in Computer Science or an equivalent program in Austria or abroad, who has strong oral and written communication skills in English. Profound knowledge of one or more of the following research areas are required: network science, large-scale data analysis, machine learning and statistical modelling.

For further information please contact Dr. Julia Neidhardt by email at julia.neidhardt@tuwien.ac.at

Application deadline: April 24th, 2019

Application information:

Applications including a motivation letter, a Curriculum Vitae, certificates, grade transcripts (with translation unless in English or German), and a copy of the thesis should be submitted as PDF files via email to julia.neidhardt@tuwien.ac.at.

TU Wien is an equal opportunity employer and places particular emphasis on fostering career opportunities for women. Qualified women are strongly encouraged to apply. Preference will be given to female candidates when equally qualified. Persons with disabilities are equally encouraged to apply. Candidates are not eligible for a refund of expenses for travelling and lodging related to the application process.

¹<https://www.ec.tuwien.ac.at/node/6741>