



İZMİR INSTITUTE OF TECHNOLOGY – İYTE

Department of Materials Science and Engineering

Doctoral Candidate (Ph.D.) Positions in Process Metallurgy

The qualification requirement is completion of a master's degree with a strong academic background in process metallurgy of one of the following metals: Aluminum, Iron, Magnesium, Silicon, Titanium

The candidate should have the following qualifications:

- Strong background in process metallurgy of one or more metals
- Excellent written and oral English language skills
- Excellent academic writing and presenting skills
- Ability to work independently as well as collaboratively

The following qualifications will be considered as an advantage:

- German language skills
- Published articles in process metallurgy

We offer:

- Exciting and industry relevant tasks in process metallurgy
- International collaboration with RWTH Aachen University and Norwegian University of Science and Technology
- International experience - joining conferences, workshops and conducting a part of own experiments
- Salary: 4500 TL / month (max for 3 years)

Admission criteria is set by The Graduate School of Engineering and Sciences:

<http://mfbe.iyte.edu.tr/en/>

Please send your application with an attached CV and a short motivation letter

to: mertol.gokelma@ntnu.no

Potentially successful candidates may be interviewed in person, via Skype (or similar), or via other means

Please send applications ASAP, deadline for the official application to the faculty: 26.12.2019