



University of Science and Technology Houari Boumediène
B.P. 32, El Alia, Bab Ezzouar
16111 Algiers, Algeria



Erasmus+ Project:
South Mediterranean Welding Centre for Education,
Training and Quality Control, SM Weld
Project Number:
561786-EPP-1-2015-1-SE-EPPKA2-CBHE-JP



Co-funded by the
Erasmus+ Programme
of the European Union

02 scholarships offered in the framework of the "Special MobilityStrand"for Students

Positions available: **02**

Program for the mobility: **Training for PHD Students**

Program duration: **02 months**

Starting date: **December 2018**

Location: **Royal Institute of Technology – KTH, Stockholm, Sweden**

Deadline for application: **November 5th, 2018**

Eligibility criteria:

- Fields accepted: D-LMD Mechanical Engineering, Department CMP
- To have been registered in 2nd year
- Good knowledge of English
- Hold a valid passport

Documents to submit

- Motivation letter (written in English)
- CV (written in English)
- Master M1 & M2 or (equivalent) Ranking Attestation
- Copy of the passport

Documents to be sent to all the following email addresses:

- Prof M. Boukala-loualalène mioualalen@usthb.dz
- Prof A. Bentebbiche bente_halim@yahoo.fr
- Prof N. Ouali nourdine.ouali@gmail.com
- Prof S. Chikh chikh.salah@gmail.com
- Dr N. Kheznadji nadh.messnac@gmail.com