



Erasmus traineeship
LETTER OF ACCEPTANCE

—we hereby confirm that we accept, student of Aerospace Engineering at Middle East Technical University, Ankara, Turkey, as a trainee under ERASMUS Programme for a practical training period in the field of Structural Engineering, for a placement of 2 months starting on 18/06/2017 until 18/08/2017, under direct supervision of Asst. Prof. Dr. Giovanni Lancioni, Assistant Professor at Department of Civil and Building Engineering, and Polytechnic University of Marche, Ancona, Italy.
Training program is focused on

- Experimental activities in laboratory. Experimental set-ups are developed and experimental tests are performed, aimed at evaluating the mechanical properties of new developed materials for structural applications;
- Numerical modeling. Advanced finite element codes are used to simulate the mechanical behaviours of structures and structural components, and to evaluate their mechanical performances. Special attention is devoted to material constitutive modeling, accounting for damage and plasticity.

Yours sincerely,



Asst. Prof. Dr. Giovanni Lancioni
Department of Civil and Building
Engineering, and Architecture,
Polytechnic University of Marche,
Via Brecce Bianche, 60131, Ancona,
Italy

Prof. Dr. Maurizio Brocchini
Chair
Department of Civil and Building
Engineering, and Architecture,
Polytechnic University of Marche,
Via Brecce Bianche, 60131, Ancona,
Italy

IL DIRETTORE DEL DIPARTIMENTO
Prof. Maurizio Brocchini

Ancona, 20/02/2017

To whom it may concern,

2/22/17

Re:

As Gregor Mendel Institute of Molecular Plant Biology, we are writing this letter to confirm that if he gets the Erasmus traineeship grant from his university, we are committed to accept _____, as an intern for a period between 26.06.2017 and 17.09.2017.

You can find a short description of students' tasks and responsibilities below:

He will help with studies concerning the role of autophagy in plant development and stress tolerance. He will try to clone certain candidate genes that we are interested, express them in plant cells, and try to perform protein-protein interaction studies.


Representative of the company/organization

Name: _____

Title: Group Leader at the Gregor Mendel Institute

Address: Dr. Bohr-Gasse 3, 1030 Vienna, Austria

22.02.2017



 F. _____

GMI - Gregor Mendel-Institut für
Molekulare Pflanzenbiologie GmbH
Dr. Bohr-Gasse 3
A-1030 Wien

Department of Physics, Office 334
Middle East Technical University,
Ankara, Turkey 06800

Ref: Invitation Letter for Ms. _____

Bellaterra, February 16th, 2017

Dear Ms. _____

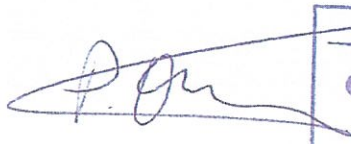

As Director of the Institut Català de Nanociència i Nanotecnologia (ICN2) an Head of the "Theory and Simulation" Group, I cordially invite you to visit our group for a period of two months, to establish a collaboration in the area of electronic and magnetic properties of material. Your traineeship can be scheduled from June 5th till August 5th.

At the Theory & Simulation Group in ICN2, we have been working on the development of the SIESTA ab initio code, and its application to the study of the electronic properties of nanostructured materials for some time. In your training, you will become familiar with SIESTA, and we will offer you the possibility to test the deployment of new scripts for computational materials design, and maybe develop some new tools.

Note that this invitation does not imply any contractual or employment relation with our institution. Our institute will put at your disposal an office and the necessary means for your research (a desktop computer plus accounts in our computing centre).

We hope that your visit will be a very successful one!

Sincerely,

Director ICN2