

Christian-Albrechts-Universität zu Kiel
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Institut für Materialwissenschaft
Professur Allgemeine Materialwissenschaft
Prof. Dr. Helmut Föll

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Pate von
jugend  **forscht**

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Datum
19.02.2014

To whom it may concern

Enrique Quiroga-González has worked in my group (General Materials Science group, at the Faculty of Engineering of the Christian-Albrechts-University Kiel) as staff scientist from June 1st, 2010, until December 31st, 2013. During that time Enrique has taught following courses:

1. Scientific methods lab "Impedance Spectroscopy"
Winter semester 2010, around 40 h
2. Exercises of "Advanced materials B, part 1 (Electronic materials)"
Summer semester 2011, around 32 h
3. Analytical methods lab: "Ellipsometry"
Winter semester 2011, around 40 h
4. Exercises of "Advanced materials B, part 1 (Electronic materials)"
Summer semester 2012, around 32 h
5. Scientific methods lab "Impedance Spectroscopy"
Summer semester 2012, around 40 h
6. Analytical methods lab: "Ellipsometry"
Winter semester 2012, around 40 h
7. Exercises of "Advanced materials B, part 1 (Electronic materials)"
Summer semester 2013, around 32 h
8. Scientific methods lab "Impedance Spectroscopy"
Summer semester 2013, around 40 h
9. Analytical methods lab: "Ellipsometry"
Winter semester 2013, around 40 h

The "Ellipsometry" lab has been taught in our german bachelor program in Materials Science, and the other courses in our international Master of Materials Science and Engineering program.

He has co-supervised 6 Master theses:

1. Omer Farooq (Pakistan)
Title: Electroless mesoporousification of lightly doped p-type Si
In process (to be submitted on March 20th)
2. Chima Obobi Kalu (Nigeria)
Title: Study of diffusion limitation mechanisms during chemical over-etching of deep pores with KOH solution
December 2013
3. Iris Hölken (Germany)
Title: Si-rich oxide by plasma enhanced chemical vapor deposition
November 2012
4. Sandra Nöhren (Germany)
Title: Study of Si microwire slurry-anodes by cyclic voltammetry methods
November 2012
5. Moges Gebeyehu Tessema (Ethiopia)
Title: Study on electrochemical Cu deposition on Si microwire arrays
February 2012
6. Maedeh Amirmaleki (Iran)
Title: Synthesis of silicon microparticles by an electrochemical-chemical method
November 2011

If you need any further information, do not hesitate to contact me.

With best regards



Prof. Dr. Helmut Föll

Chair holder of the General Materials Science Group
Institute for Materials Science, Christian-Albrechts-University Kiel

Prof. Dr. H. Föll

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