

Faculty Profile

Joint Research and Education Programme "Palestinian-German Science Bridge PGSB" Forschungszentrum Jülich GmbH & Palestine Academy for Science and Technology

Personal Details

Title*	Degree	First name*	Surname*
Mr.	Degree Ph.D	Ahmed	Ayyad

Home university and faculty/department*	E-mail*
Hebron University , Chemistry	ahmadh@hebron.edu

Degrees with date, topics and granting institutions*

<input type="checkbox"/> BSc	Date: 1995	Topic: Chemistry	Institution, country: Al-Quds University , Palesine
<input type="checkbox"/> MSc	Date: 1998	Topic: Physical Chemistry	Institution, country: Leiden University, The Netherlands
<input type="checkbox"/> PhD	Date: 2002	Topic: Physical Chemitrsy	Institution, country: Karlsruhe University, Germany
<input type="checkbox"/> other	Date:	Topic:	Institution, country:

Current position and teaching activities at home university*

Associate Prof., Faculty member. Teaching General, Physical and Quantum Chemistry

Research/collaboration experience abroad

Kiel University, Surface and interfaces group, Prof. Dr. Olaf Magnussen

Foreign scholarships (e.g. DAAD, ...; also from other nations)

Alexander Von Humbolt scholarship

Research fields/topics of interest*

Surface and interface physical chemistry
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Collaboration interest in Jülich

Relevant institute/group in Jülich (starting from http://www.fz-juelich.de/portal/EN/Research/_node.html or http://www.fz-juelich.de/portal/EN/AboutUs/organizational_structure/Institutes/_node.html if you have no personal contacts yet)*

I have no personal contact

Number and background of potential candidates for thesis projects

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Date* Signature*

3.11.2016	Ahmed Ayyad
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* required field

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