

# 3<sup>rd</sup> Cooperation Workshop

*Joint Research and Education Program*

***"Palestinian-German Science Bridge PGSB"***

*Forschungszentrum Jülich GmbH & Palestine Academy for Science and Technology*

*25 – 29 June 2018, Jülich*

**Business meeting hosted by the Advisory Committee and Steering Committee**

(open to staff and faculty members)

**Topic:** PGSB and beyond – Plans and perspectives for follow-up activities

**Date:** Wed., 27 June 2018, 13:00 – 18:00

**Venue:** Building 10.1V, Room 109a (IEK-4 Seminar Room)

## **Agenda:**

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| 13:00 | Opening remarks  |
| 13:10 | Peter Webers, Head of Division, Cooperation with Developing and Emerging Countries, Africa and the Middle East, Federal Ministry of Education and Research BMBF  |
| 13:20 | Felix Wagenfeld, Coordination of Regional Expertise, Deutscher Akademischer Austauschdienst DAAD   |
| 13:40 | Ute Stotz, Programme officer, International Affairs, Deutsche Forschungsgemeinschaft DFG   |
| 13:55 | Dr. Nedal Jayousi, Director of National ERASMUS+ Office, Palestine   |
| 14:10 | Prof. Shehdeh Jodeh, AnNajah University (ANU)<br><i>PhD programmes at ANU (physics and chemistry)</i>  |
| 14:25 | Dr. Norbert Drewes, Corporate Development (UE)<br>Dr. Isam Ishaq, Dr. Bärbel Stark, Al-Quds University (AQU)<br><i>Proposal for joint training programme to develop research management capacities at PAL universities</i>   |
| 14:40 | Dr. Isam Ishaq, Dr. Bärbel Stark, Al-Quds University (AQU)<br><i>Possible synergies between Dual Studies Programme(s) and PGSB</i>   |
| 14:55 | Dr. Jürgen Dammers, Institute of Neuroscience and Medicine, Medical Imaging Physics (INM-4)<br>Dr. Ahmad Hasasneh, Palestine Ahliya University (PAUC),<br>Mohammad Herzallah, Al-Quds University (AQU), Palestinian Neuroscience Initiative PNI<br><i>From resting state to chrono-disruption and depression – a Palestinian-German initiative in Neuroscience</i>     |
| 15:10 | Dr. Hans-Joachim Krause, Institute of Complex Systems, Institute of Complex Systems – Bioelectronics (ICS-8)<br>Dr. Yaqoub Ashhab, Palestine Polytechnic University (PPU):<br><i>Development of magnetic nanoparticle based biological sensors for simple, rapid and sufficiently accurate on-farm testing methods for microbes harmful to human and animal health</i> |

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15:25 Dr. habil. Karen Frieze, Dr.-Ing. Johannes Baggemann, Dr. Emmanuel Kentzinger,  
Prof. Dr. Manuel Angst, Jülich Centre for Neutron Sciences (JCNS);  
Dr. Lutz Baumgarten, Peter Grünberg Institute, Electronic Properties (PGI-6)  
Prof. Salman Salman, AlQuds University (AQU)  
*Perspectives for synchrotron radiation experiments*

15:40 Coffee break

Plans for returner-programmes / follow-up activities at PAL universities:

16:00 - 18:00 Short presentation by each university representative (5 to 10 min. each)

18:00 Dinner at Seecasino, Room Hambach

22:00 Bus from Forschungszentrum Jülich to hotel

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