

DAAD Ghana Newsletter, 15th April 2008

Today's topics:

DAAD PROGRAMMES

- (1) EDULINK – 3RD CALL FOR PROPOSALS
- (2) SUBJECT RELATED PARTNERSHIPS
- (3) ACADEMICS.COM – ONLINE JOB ADVERTISEMENTS OF GERMAN-SPEAKING UNIVERSITIES
- (4) SLE PLUS OFFERS DAAD SPONSORED SCHOLARSHIPS FOR THREE SHORT TERM COURSES

DAAD IC ACCRA / IN-COUNTRY-EVENTS

- (5) REPORT ON THE KNUST STUDENTS' DAAD SPONSORED STUDY VISIT TO GERMANY
- (6) SESAM / ARTES AFRICAN ALUMNI WORKSHOP IN GHANA

MISCELLANEOUS

- (7) M.A. INTERNATIONAL RELATIONS ONLINE AT THE CENTER FOR GLOBAL POLITICS, FREIE UNIVERSITAET BERLIN
- (8) MASTER IN URBAN AGGLOMERATIONS
- (9) OVERVIEW OF GERMAN FUNDING PROGRAMMES FOR SCIENCE AND RESEARCH

(1) EDULINK – 3RD CALL FOR PROPOSALS

The EDULINK Programme is designed to foster capacity building and regional integration in the field of higher education through institutional networking between higher education institutions based in the African, Caribbean and Pacific Group of States (ACP States) and the higher education institutions in the 15 EU Member States eligible for the programme. It promotes regional and multilateral networking between higher education institutions in the perspective of mutual interest.

EDULINK aims at promoting innovation in higher education institutions in the ACP States to ensure their competitiveness in the global environment and to support a higher education system of quality that is efficient and relevant to the needs of the labour market, and consistent with ACP socio-economic development priorities.

The EDULINK Programme's purpose is to strengthen the capacity of ACP higher education institutions at three levels:

- Management / Administration,
- Academic, and
- Research and Technology.

The 3rd Call for Proposals was launched on 18 March 2008. The deadline for submission of proposals is **18 June 2008**.

For more information visit <http://www.acp-edulink.eu/APPLY.html>

The DAAD organizes in April an information meeting in Bonn for applicants; the programme and application forms for participation will be published at <http://eu.daad.de>, see "events section".

For further enquiries please contact: Julia Quirll da Matta,
E-Mail: quirll@daad.de

(2) SUBJECT RELATED PARTNERSHIPS

Subject-related partnerships with universities in developing countries can be funded

- In order to give new impulses to the academic co-operation by scientific collaboration with the partner universities at an institutional or departmental level.

- For academic exchange to achieve an improvement of the quality of teaching and the development of sustainable structures that should contribute on the one hand to the strengthening of universities in developing countries, and on the other hand should also be of use for German higher education institutions, advancing their professional knowledge and sensitizing them for the handling of problems of developing countries.

An application requirement for funding is an existing partnership agreement between a German university and one or more universities in developing countries.

The maximum funding amounts up to 25.000 € / year for a period of 4 years.

An application can be filed only by the German partner institution.

Application deadline: Annually, June 30th (selections in October, funding commences in January the following year)

For more information visit <http://www.daad.de/entwicklung> or contact Mrs Kirsten Burkey, Burkey@daad.de, Mrs Annette Schönfeld Schoenfeld@daad.de

(3) ACADEMICS.COM – ONLINE JOB ADVERTISEMENTS OF GERMAN-SPEAKING UNIVERSITIES

Academics.com is a DAAD sponsored English-speaking online university career portal with job advertisements of German-speaking universities and research institutions that recruit highly qualified researchers from abroad.

Information on career planning, application procedures and salary scales as well as on accommodation and daily life in Germany, Switzerland and Austria are provided on this platform.

For more information visit <http://www.academics.de> or <http://www.academics.de>

(4) SLE PLUS OFFERS DAAD SPONSORED SCHOLARSHIPS FOR THREE SHORT TERM COURSES

The SLE plus: Berlin Training for International Development Cooperation at Humboldt University Berlin offers three short term courses:

- “Decentralised Management of Regional Development” (04.08.-15.08.2008)
- “Conflict Prevention and Conflict Management” (18.08.-29.08.2008)
- “Project Cycle Management” (01.09.-12.09.2008).

The programme provides the opportunity to become familiar with scholarly discussions in the area of development cooperation, and to meet with representatives of German governmental and non-governmental organisations who are active in the field of development cooperation.

Course fees for each 10-day-course are € 500.-. DAAD funded scholarships will be available for qualified alumni of German universities from developing countries (DAC) and for alumni of universities in developing countries who received a German sur-place-scholarship.

Application deadline for scholarships: 5th May 2008.

For all further information please check "SLE plus: Berlin Training" at www.berlinerseminar.de

(5) REPORT ON THE KNUST STUDENTS' DAAD SPONSORED STUDY VISIT TO GERMANY

A group of KNUST printing and publishing students went between the 3rd and the 11th of March 2008 to Germany for a partly DAAD sponsored study trip. The complete report can be found at www.ic.daad.de/accra on the reports section:

“Our journey took us to Wuppertal, Cologne, Düsseldorf, Mainz and Heidelberg where we interacted with academics, students, corporate executive, publishers etc.

Generally, Germany is a large but beautiful country with quite a large population, and lots of tourists at certain parts, especially in Heidelberg. The people were nice and welcoming, especially our hosts at Uni-Wuppertal, they were just wonderful. The country is generally a clean one with disciplined citizens. The food was quite inconvenient initially, but we managed, and it was quite good. The hotels we lodged were excellent. On the whole, we had a lovely experience and a smooth ride around Germany with our VIP Bus Service, an excellent driver and a perfect tour guide.

The official programme started on the 3rd of March 2008 at Uni-Wuppertal with a presentation on the brief history of the university, printing in Germany, and the technology behind the hanging train. There was also a presentation on the printing industry in Ghana and a brief history of the publishing department in Ghana by our leader Mr. Ralph Nyadu-Addo. Later we visited Stora Enso, one of the largest paper manufacturers in Germany. We also visited the Rheinische Post, a large newspaper press in Düsseldorf. In Cologne we visited the Ruediger Koeppe Verlag, a publishing firm. After the programme we visited the Koelner Dom and the Schokoladen Museum. The next day we continued to Mainz and visited the editorial section of a newspaper company. We had a seminar on the company and its activities, their major products, and their major custom-

ers. In the Gutenberg Museum we were welcomed by a lady who took us through how printing first began. Two students of the group used the first machine to be invented for printing to print a page of the Gutenberg Bible. After that we had a guided tour around the city. In Heidelberg, the last place of our tour, we visited the Heidelberg castle. Later we visited the Heidelberg Print Media Academy. Then we visited the Heidelberg manufacturing plant in Wiesloch. We had a thorough tour around the whole factory. We observed students at work, how the various parts of the printing machine are manufactured, assembly of machines, and their delivery processes.

We arrived in Ghana on the 12th of March 2008 and reported to the German embassy on the 13th of March from where we returned to our campus in Kumasi.

In conclusion, the trip was very educative, interesting, fun and a great experience for most of us. We like to express our profound gratitude to DAAD for their enormous support and recommend them for a good initiative. We hope such programmes will continue to help build such educative relationships between our country and the outside world.

By Persis Joyce Eshun

(6) SESAM / ARTES AFRICAN ALUMNI WORKSHOP IN GHANA

From 5th to 9th May, 2008 the 1st SESAM / ARTES African alumni workshop on the “Application of Renewable Energy in Fueling Sustainable Development in Africa” will be organized by University of Flensburg, Germany in collaboration with Kwame Nkrumah University of Science and Technology (KNUST), School of Engineering and Energy Centre, Ghana.

About 30 SESAM / ARTES DAAD alumni from more than 16 African countries will be giving presentations in their research/professional areas of specialty during the workshop. The delegates are experts in renewable energy, sustainable development and environment and are key team players in their institutions of work.

The workshop will provide an opportunity to share the latest scientific information, exchange work experiences and discuss on renewable energy with German development organisations, various development partners especially in the field of energy and development as well as with the private sector. One main workshop objective is to set a signal for the relevance of renewable energies and the potential for human capacity building and knowledge transfer, expanding the resource base within the African continent. The formation of international consultancy groups who would advice and work in projects in the field of renewable energy and environment should be initiated during the workshop.

There will be exhibitions during the workshop by renewable energy organizations.

The main sponsor of this international workshop is the DAAD and it is being organized in partnership with the Ministry of Energy, Energy Commission and Ghana Institute of Engineers.

For further information contact Evans Mensah Hervie: evanshervie@yahoo.com , 0275 361 988, or visit the website: www.iim.uni-flensburg.de/sesam and follow the link African Alumni Workshop

(7) M.A. INTERNATIONAL RELATIONS ONLINE AT THE CENTER FOR GLOBAL POLITICS, FREIE UNIVERSITAET BERLIN

The Center for Global Politics invites applications for its two-year blended learning M.A. program International Relations (IR) Online starting in October 2008. IR Online is an intriguing mixture of online sessions and in-house classes.

- Gaining in-depth knowledge of IR theories and topics, acquire relevant academic and applied research skills in these areas
- Working with innovative IT and research tools in an international environment and make use of state-of-the-art communication technology
- Connecting with a network of international students and academics from all over the world

English-language program, two-year full-time Master of Arts (M.A.) program, comprising of 120 credit points according to ECTS standards

For more information visit www.ir-online.org or contact IROnline@fu-berlin.de

(8) MASTER IN URBAN AGGLOMERATIONS

The Masters Course "Urban Agglomerations" (M.Sc.) offers an international and interdisciplinary formation in sustainable planning, development, management and operation of city-regions and large agglomerations and has a strong international orientation.

- For graduates holding a diploma, a bachelor or an equivalent first academic degree confirming to EU first degree standards in Architecture / Civil engineering / Urban, regional, landscape or environmental planning / Facility management / Surveying / Real estate / Geo-informatics or other planning-related disciplines.
- Training for a career and relevant position in the public or private sector, like urban and regional administration and authorities (e.g. planning and management departments), development corporations, free-lance consultants, real estate agencies, research institutes, and others.

The overall conception aims to approach and solve complex urban problems in interdisciplinary teams and to prepare decision-makers for their future tasks as well in developed as in developing countries.

The Masters Programme is implemented by the Fachhochschule Frankfurt am Main - University of Applied Sciences, Germany, in cooperation with renowned international partner universities for an international exchange course in the third semester.

"Urban Agglomerations" is a 2-years full-time course. Alternatively, the first year can also be studied part-time over a period of two years, summing up to a total study time of three years. The course is completely taught in English.

Application deadline: **September 15th, 2008 (for October 2008 intake) / April, 15th, 2008 for applicants with a first degree from foreign countries**

For more information visit www.urban-agglomerations.eu

(7) OVERVIEW OF GERMAN FUNDING PROGRAMMES FOR SCIENCE AND RESEARCH

Opportunities for International Students, Graduates, PostDocs and Scientists offered by the

AvH	ALEXANDER VON HUMBOLDT FOUNDATION
DAAD	GERMAN ACADEMIC EXCHANGE SERVICE
DFG	GERMAN RESEARCH FOUNDATION
FHG	FRAUNHOFER-GESELLSCHAFT
MPG	MAX PLANCK SOCIETY
HGF	HELMHOLTZ ASSOCIATION
WGL	LEIBNIZ ASSOCIATION

1. STUDY VISITS / STUDY SEMINARS AND PRACTICALS (DAAD)

For Groups of 10 to 15 students of all disciplines from the 3rd semester under the guidance of a university teacher

Objective: Maintain contacts between foreign and German universities and provide an insight into economic, political and cultural life in Germany

More information at www.funding-guide.de or see the Newsletter Archive at the DAAD Ghana website, October 2007 and February 2008 edition

2. DAAD UNIVERSITY SUMMER COURSES & INTENSIVE LANGUAGE COURSE GRANTS

University summer courses: **For** Students as from the 3rd academic year (all disciplines)

Intensive language course grants: **For** Students as from the 3rd academic year, graduates and doctoral students working in higher education (all disciplines except German studies, German as a foreign language and similar fields)

Objective: Language and area studies / attendance of German language courses at a language institute in Germany

More information at www.summerschools-in-germany.de or www.funding-guide.de

3. DAAD STUDY SCHOLARSHIPS

For Graduates of all disciplines, Students: please check, if available for your country

Objective: Gain an academic degree (Master/Diplom) within the scope of a graduate or Master's programme

More information at www.funding-guide.de

4. INTERNSHIPS IN THE IAESTE PROGRAMME

For foreign bachelor and master students reading natural sciences and engineering as well as agricultural and forestry sciences

Objective: Internships in companies, research institutes and higher education institutions

For more Information contact the respective IAESTE National Committee, (Ghanaians who are interested in the IAESTE-Programme should contact the IAESTE Ghana secretary: IAESTE Ghana, Registrar's Department, Student Affairs Office Kwame Nkrumah University of Science and Technology, Kumasi Mr. Isaac Adu-Brenya, Phone: +233 51 60331, Email: iaestegh@yahoo.com)

Or visit <http://www.iaeste.de> , www.iaeste.org or www.funding-guide.de

5. INDIVIDUAL DOCTORAL PROJECTS AT MAX PLANCK INSTITUTES

For doctoral students from Germany and abroad

Objective: To enable highly qualified doctoral students to carry out a doctoral project within the scope of research work conducted at a Max Planck Institute

More information at www.maxplanck.de or www.mpg.de/english/institutesProjectsFacilities

6. INTERNATIONAL MAX PLANCK RESEARCH SCHOOLS (IMPRS)

For doctoral students from Germany and abroad

Objective: To prepare outstanding doctoral students from Germany and abroad for a doctoral degree in cooperation with foreign and domestic universities at selected locations with excellent research and learning conditions; tuition language is English

More information at www.imprs.mpg.de

7. INDIVIDUAL DOCTORAL PROJECTS AT HELMHOLTZ CENTRES

For doctoral students from Germany and abroad

Objective: To qualify highly talented doctoral students for careers in research or industry; opportunity to carry out a doctoral project in one of the research fields conducted at the Helmholtz Centres

More information at www.helmholtz.de/en or www.helmholtz.de

8. INTERNATIONAL HELMHOLTZ RESEARCH SCHOOLS AND GRADUATE SCHOOLS

For doctoral students from Germany and abroad

Objective: To deliver interdisciplinary postgraduate training for all doctoral students that extends beyond their doctoral field and enables them to acquire vital key competencies for careers in research or industry; in cooperation with Universities; tuition language is English

More information at www.helmholtz.de/phd

9. DAAD RESEARCH GRANTS

For doctoral students and young academics/scientists from all disciplines

Objective: Research project within the scope of the doctorate; research studies

More information at www.daad.de or www.funding-guide.de

10. RESEARCH TRAINING GROUPS (DFG)

For doctoral students and postdocs

Objective: To support young researchers in their pursuit of a doctorate within a coordinated research programme and to promote the early scientific independence of doctoral candidates

Programme option: International Research Training Groups (joint research training programme with a partner institution abroad)

More information at www.dfg.de/gk/en

11. GRADUATE SCHOOLS (DFG)

For outstanding doctoral students and postdoctoral students

Objective: Training outstanding doctoral students within an excellent research environment (broad scientific area, international visibility of the institution, opportunity for the doctoral and postdoctoral student to be active members of their academic and social communities)

www.dfg.de/en/research_funding/coordinated_programmes/excellence_initiative/graduate_schools for more information

12. EMMY NOETHER PROGRAMME (DFG)

For young researchers from all disciplines with postdoctoral experience of at least two and up to a maximum of four years (medical researchers: up to six years) and substantial international research experience

Objective: To enable outstanding and highly qualified young researchers to become eligible for a university career

More information at www.dfg.de/en/research_careers/emmy_noether

13. MAX PLANCK GRANTS FOR ADVANCED POSTDOCTORAL TRAINING

For outstanding postdocs from Germany and abroad who have been working in science and research for at least 2 years or hold a comparable qualification

Objective: To gain additional knowledge and capabilities at a Max Planck Institute within the scope of the existing professional qualification

More information at www.mpg.de/english/institutesProjectsFacilities

14. HEAD OF AN INDEPENDENT JUNIOR RESEARCH GROUP AT MAX PLANCK INSTITUTES

For young, highly qualified scientists and researchers

Objective: To qualify scientists for leading positions in the higher education and scientific research sectors through early independent work; selection follows an international job announcement; freedom in the research field

More information at www.junior-research-groups.mpg.de

15. COLLABORATIVE RESEARCH CENTRES (DFG)

For doctoral students, postdocs and senior scientists

Objective: To concentrate scientific research competence in particularly innovative fields and create internationally visible research priorities at universities, to promote interdisciplinary cooperation, to advance young researchers

More information at www.dfg.de/sfb/en or www.dfg.de/fzt/en

16.1 HUMBOLDT RESEARCH FELLOWSHIP FOR POSTDOCTORAL RESEARCHERS

For highly qualified scholars and scientists from abroad who completed their doctorates less than four years ago

Objective: To carry out a research stay at a scientific host institution in Germany; all countries, all disciplines

More information at www.humboldt-foundation.de/en/programme/stip_aus/stp_p.htm

16.2 HUMBOLDT RESEARCH FELLOWSHIP FOR EXPERIENCED RESEARCHERS

For highly qualified scholars and scientists from abroad who completed their doctorates less than twelve years ago

Objective: To carry out a research stay at a scientific host institution in Germany; all countries, all disciplines

More information at www.humboldt-foundation.de/en/programme/stip_aus/stp_e.htm

17.1 GEORG FORSTER RESEARCH FELLOWSHIP FOR POSTDOCTORAL RESEARCHERS

For highly qualified scholars and scientists from developing and threshold countries who completed their doctorates less than four years ago

Objective: Research stay at a scientific host institution in Germany to carry out a project of development policy relevance (all disciplines)

More information at www.humboldt-foundation.de/en/programme/stip_aus/gf_p.htm

17.2 GEORG FORSTER RESEARCH FELLOWSHIP FOR EXPERIENCED RESEARCHERS

For highly qualified scholars and scientists from developing and threshold countries who completed their doctorates less than twelve years ago

Objective: Research stay at a scientific host institution in Germany to carry out a project of development policy relevance (all disciplines)

More information at www.humboldt-foundation.de/en/programme/stip_aus/gf_e.htm

18.1 FEODOR LYNEN RESEARCH FELLOWSHIP FOR POSTDOCTORAL RESEARCHERS

For highly qualified scholars and scientists who completed their doctorates less than four years ago

Objective: To carry out a research stay at the scientific host institution abroad of a guest researcher who was supported by the Humboldt Foundation in earlier years; all countries, all disciplines

More information at www.humboldt-foundation.de/en/programme/stip_deu/ff_p.htm

18.2 FEODOR LYNEN RESEARCH FELLOWSHIP FOR EXPERIENCED RESEARCHERS

For highly qualified scholars and scientists who completed their doctorates less than twelve years ago

Objective: To carry out a research stay at the scientific host institution abroad by a guest researcher who was supported in earlier years by the Humboldt Foundation; all countries, all disciplines

More information at www.humboldt-foundation.de/en/programme/stip_deu/ff_e.htm

19. HELMHOLTZ-(UNIVERSITY)YOUNG INVESTIGATORS GROUPS

For top researchers from domestic or international institutions with proven research experience abroad, 2 – 6 years after doctorate who would like to participate in a Helmholtz programme

Objective: To provide the best foreign and domestic junior researchers with excellent working conditions, to grant independence early on with secure career prospects

www.helmholtz.de/en/research/promoting_research/promoting_young_academics/helmholtz_young_investigators_groups/

20. DAAD POSTDOCTORAL PROGRAMME

For outstanding young researchers of all disciplines who hold a doctorate. The fellowship is granted for research stays outside Germany

Objective: To carry out independent research projects at host institutions abroad

More information at www.daad.de or www.auslands-stipendien.de

21. TEMPORARY POSITION FOR PRINCIPAL INVESTIGATORS (DFG)

For researcher who have completed their academic training (a doctorate as a rule)

Objective: Opportunity to carry out a research project independently, i.e. receive funding for a temporary position as principal investigator

More information at

www.dfg.de/en/research_careers/promoting_young_researchers/own_position

22. RESEARCH STAYS, RE-INVITATIONS (DAAD)

For foreign university teachers, academics, scientists, former holders of DAAD one-year scholarships

Objective: To carry out a research or study project at a German university or non-university research institute

More information at www.daad.de or www.funding-guide.de

23. BILATERAL EXCHANGE OF ACADEMICS AND SCIENTISTS (DAAD)

For academics and scientists from universities or research institutes working in all subject areas in Germany or in partner countries that an appropriate agreement has been signed with

Objective: Support is available for a research or study stay within the scope of the bilateral exchange of academics and scientists

More information at www.daad.de or www.auslands-stipendien.de (german only) or www.funding-guide.de

24. RESEARCH GRANT »FRAUNHOFER ATTRACT«

For young, highly qualified scientists and researchers with affinity to applied research

Development of a promising idea towards industrial application

Objective: Qualification of scientists for leading positions at Fraunhofer, in industry or as entrepreneurs

More information at www.fraunhofer.de/fhg/EN/jobs/Fraunhofer_Attract

25. FOREIGN VISITING SCIENTISTS AT MAX PLANCK INSTITUTES

For excellently qualified foreign scientists

Objective: To enable independent research at a Max Planck Institute; to promote networking; to strengthen cooperation with international partners

More information at www.mpg.de/english/institutesProjectsFacilities

26. FOREIGN VISITING SCIENTISTS AT LEIBNIZ-INSTITUTES

For excellent foreign scientists

Objective: Possibility to pursue or complete research in the scientific context of a Leibniz-Institute; to promote networking; to strengthen cooperation with international partners for the Leibniz-Institutes

Visits can start at any time

Contact the potential host Leibniz-Institute directly

27. DAAD FUNDING FOR JOINT RESEARCH COLLABORATIONS

For academics, scientists, graduates, doctoral students, diploma students from Germany and a respective partner country that an appropriate agreement has been signed with

Objective: To intensify scientific cooperation within the scope of a specific, joint research project

More information at www.daad.de or www.daad.de/ppp (information in German only)

28. PREPARATORY TRIPS, COOPERATION VISITS, BILATERAL SYMPOSIA (DFG)

For researchers preparing for or carrying out research projects with colleagues abroad

Objective: To prepare for and support bilateral research projects

More information at

www.dfg.de/en/international/international_cooperation/cooperation_projects

29. MERCATOR VISITING PROFESSORSHIPS (DFG)

For highly qualified researchers from abroad

Objective: The visit should focus on joint cooperative projects by the guest and host; To strengthen research and research-oriented teaching at German universities

More information at www.dfg.de/en/research_funding/scientific_contacts/mercator

30. SOFJA KOVALEVSKAJA AWARD

For highly qualified scientists and scholars from abroad who completed their doctorates less than six years ago

Objective: To allow successful, young, cutting-edge researchers to establish their own work groups and to spend five years working on the research of their choice at research institutions in Germany

More information at www.humboldt-foundation.de/en/programme/preise/kova.htm

31. FRIEDRICH WILHELM BESSEL RESEARCH AWARD

For highly qualified scientists and scholars from abroad who completed their doctorates less than six years ago

Objective: To internationally renowned scientists and scholars from abroad in recognition of their outstanding accomplishments in research to date and their exceptional promise for the future

More information at www.humboldt-foundation.de/en/programme/preise/bessel.htm

32. HUMBOLDT RESEARCH AWARD

For outstanding, internationally recognised cutting-edge researchers

Objective: To honour internationally renowned scientists and scholars from abroad; these awards are based primarily on the scientist's/scholar's entire academic record

More information at www.humboldt-foundation.de/en/programme/preise/pt.htm

33. HEISENBERG PROGRAMME (FELLOWSHIP & PROFESSORSHIP) (DFG)

For outstanding researchers who qualify for a professorship by holding a habilitation or equivalent

Objective: Provide the opportunity of preparation for a full position in science and research (fellowship), in the Heisenberg programme with the opportunity of a full appointment by the host university

More information at

www.dfg.de/en/research_funding/promoting_young_researchers/heisenberg

34. FRAUNHOFER FELLOWSHIP PROGRAMME PROF.X²

Applicable **for** hosting senior researchers from the US, China or Japan at Fraunhofer Institutes in Germany, or for delegating senior Fraunhofer researchers to American or Asian research institutes

Objective: Encourage mutually beneficial cooperation

More information at

www.fraunhofer.de/fhg/jobs/fellowships/Research_fellowship_programs.jsp

35. FRAUNHOFER BESSEL RESEARCH AWARD

For internationally recognised, outstanding scientists from all countries outside of Europe, up to 12 years after receiving the doctoral degree, working in research areas which match the research fields of the hosting Fraunhofer Institute

Objective: Award winners will be invited to spend 6 to 12 months in Germany, working closely with a partner at one of the Fraunhofer Institutes.

Award winners will become part of a network of academics worldwide, maintained by the Alexander von Humboldt Foundation.

More information at

www.fraunhofer.de/fhg/jobs/fellowships/Research_fellowship_programs.jsp

FURTHER CONTACTS AND BACKGROUND INFORMATION CAN BE FOUND ONLINE AT:

WWW.RESEARCH-IN-GERMANY.DE

THIS NEWSLETTER WAS COMPILED BY THE DAAD INFORMATION CENTER ACCRA.

TO SUBSCRIBE PLEASE SEND AN E-MAIL WITH YOUR REQUEST "RE: SUB" TO

daadghana@yahoo.com (TO UNSUBSCRIBE PLEASE MAIL "RE: UNSUB")

HOW TO GET IN TOUCH:

Visit our Website: <http://ic.daad.de/accra>

Send us an E-mail: daadghana@yahoo.com

Visit us during our office hours for more information and up-to-date information material.

OFFICE HOURS

Mondays 16.30-18.30 at the Goethe-Institut (next to NAFTI, East Cantonments)

Thursdays,

Fridays 14.30-18.30 at the Goethe-Institut (next to NAFTI, East Cantonments)

Tuesdays 9.00-12.00 at the German Embassy (Main Building, North Ridge)
