



MINUTES

MEETING OF THE COMMISSION FOR SELECTING PROJECTS WITHIN THE SCIENTIFIC -TECHNOLOGICAL CO-OPERATION BETWEEN AUSTRIA AND SPAIN

ACCIONES INTEGRADAS 2005 – 2006

Vienna, October 28, 2004

DELEGATIONS:

Austria:

Mr Heribert BUCHBAUER, Federal Ministry of Education, Science and Culture
Ms Christine BUZECZKI, Federal Ministry of Education, Science and Culture
Ms Agnieszka MOLOZEJ, Austrian Exchange Office, Academic Co-operation and
Mobility Unit (ACM)

Spain:

Mr Pedro CORTEGOSO, Deputy Director for Training and Mobility of Researchers,
Ministry of Education and Science
Ms María REQUEJO, Ministry of Education and Science
Dr. Carmen GUAZA, CSIC, Life Sciences
Dr. Dámaso LÓPEZ, Universidad Complutense, Humanities and Economic and
Social Sciences
Dr. Isabel OSENDI, CSIC, Natural and Exact Sciences and Engineering

AGENDA:

- 1) Reports
- 2) Selection of co-operation projects
- 3) Future perspectives of co-operation
- 4) Next call for proposals, next selection meeting
- 5) Next meeting of the Mixed Commission

1. REPORTS

Each side gave a review of the current national situation in science and research.

In Spain the responsibility for the programme Acciones Integradas has recently been taken over by the newly established Spanish Ministry of Education and Science.

Contact: Ministry of Education and Science
Pedro CORTEGOSO, Deputy Director for Training and Mobility of Researchers
Paseo de la Castellana 160
28071 Madrid

2. SELECTION OF CO-OPERATION PROJECTS

New proposals 2005-2006:

Out of a total number of 28 new proposals 17 bilateral co-operation project-proposals have been selected for funding of mobility costs (enclosure).

Each side will determine the extent of financial support for the selected co-operation projects independently.

Continued projects 2004-2005:

23 bilateral co-operation projects that had been selected at the meeting of the Commission for Selecting Projects on October 13, 2003, in Madrid, are going to be continued in 2005.

Funded projects in 2005:

In total in the year 2005 mobility costs of 40 bilateral co-operation projects will be funded.

3. FUTURE PERSPECTIVES OF CO-OPERATION

Both sides consider the bilateral co-operation within the Acciones Integradas to be highly effective and efficient and express the intention to continue the co-operation in the future.

4. NEXT CALL FOR PROPOSALS, NEXT SELECTION MEETING

- The deadline for the next **Call for Proposals** for the project-duration from **2006 to 2007** will be **April 30, 2005**.
- The **next Meeting** of the Commission for Selecting Projects within the Scientific and Technological Co-operation between Austria and Spain is planned to be held in **September 2005 in Spain**.

5. NEXT MEETING OF THE MIXED COMMISSION

The programme of co-operation signed at the 5th Meeting of the Mixed Commission on May 7, 1999, in Madrid, is in force until the 6th Meeting of the Mixed Commission which had been scheduled to be held in Vienna in 2001 but has not taken place up to the present. For this reason the co-operation within the Acciones Integradas will be continued on the legal basis of the 5th Meeting of the Mixed Commission.

Minutes:

Heribert Buchbauer, Austrian Federal Ministry of Education, Science and Culture

Scientific and Technological Co-operation Austria- Spain "Acciones Integradas"
Selected Projects 2005-2006, Vienna, October 28, 2004

Enclosure

No.	Title	Austrian Partner	Austrian Institute	Address	Span. Partner	Span. Institute	Title of project
1.	Ass.Prof.D I Dr.	BLAAS Dieter	Inst.Med.Biochemie, Med. Univ. Wien	Dr. Bohr Gasse 9/3, 1030 Wien	Dr. Nuria Verdaguer- Massana	Inst.de Biologia Molecular de Barcelona, Barcelona	Röntgenstrukturanalyse von Rhinovirus-Rezeptor Komplexen
2.	Ao.Prof. Dr.	BLAHA Peter	Inst.f.Materialchemie, TU Wien	Getreidemarkt 9/165-TC, 1060 Wien	Prof.Daniel Baldomir	Univ. de Santiago de Compostella	Elektronische Struktur hochkorrelierter Übergangsmetalloxide
3.	Univ.Prof. Dr.	BLATT Rainer	Inst.f. Experimentalphysik, Univ. Innsbruck	Technikerstr. 25, 6020 Innsbruck	Dr. Jürgen Eschner	ICFO, Barcelona	Quantum feedback on single atoms
4.	Ao.Univ.Pr of.DI Dr.	BÖHM Helmut J.	Inst.f. Leichtbau und Struktur- Biomechanik, TU Wien	Gußhausstr. 27-29, 1040 Wien	Prof.Dr. Javier Llorca Martinez	Dept. De Ciencia de Materiales,Univ. Politecnica de Madrid	Computational Micromechanics of Ductile Matrix Composites
5.	Univ.Ass. Dr.	GROTHE Hinrich	Inst.f.Materialchemie, TU Wien	Veterinärplatz1/GA, 1210 Wien	Dr. Victor J. Herrero	Inst. De Estructura de la Materia, Madrid	A study of atmospherically relevant ices: nitric acid hydrates constituents of polar stratospheric clouds and cirrus clouds
6.	Ass. Prof. Mag. Dr.	HALLER Thomas	Inst.f. Physiologie, Med. Univ. Wien	Fritz-Pregl-Str. 3, 6020 Innsbruck	Prof. Dr. Jesus Perez Gil	Fac. Biologia, Univ. Complutense de Madrid	Structural and functional analysis of pulmonary surfactant at air- liquid interfaces
7.	Univ.Prof. Dr.	HAINFELLNER Johannes A.	Klinisches Inst.f. Neurologie, AKH, Med. Univ. Wien	Währinger Gürtel 18-20, 1090 Wien	Prof. Dr. Teresa Ribalta	Univ. Of Barcelona, Dept. Of Pathology	Establishing technical and methodological standards for molecular analysis of brain tumors
8.	A.o.Univ.Pr of.Dr.DI	HOLZAPFEL Gerhard A.	Inst.f. Baustatik, TU Graz	Schiesstattgasse 14-B, 8010 Graz	Prof.Dr.Manuel Doblare Castellano	Univ. Of Zaragoza	A meso-micromechanical approach to model arterial walls
9.	Univ. Prof. Dr. Mag.	HORVATH Helmut	Inst.f. Experimentalphysik, Univ. Wien	Boltzmannngasse 5, 1090 Wien	Victoria Cachorro Revilla	Universidad de Valladolid	Light absorptive prperties of aerosols, especially in the atmosphere
10.	Univ.Prof. Dr.	KAHLENBERG Volker	Inst.f. Mineralogie und petrographie, Univ. Innsbruck	Innrain 52, 6020 Innsbruck	Karen Friese	Dept. Fiscia Materia Condensada, Univ. Del pais Vasco, Bilbao	Modulated and disordered structures in functional materials
11.	Mag.Dr.	KHODACHENKO Maxim	Inst.f.Weltraumforschung, ÖAW	Schmiedlstr.6, 8042 Graz	Dr. Ramon Oliver	Dept.de Fisicia,Univ.de les Illes Balears, Mallorca	Plasma dynamics and wave phenomena in the solar prominences
12.	Mag. Dr.	LAMMER Helmut	Inst.f.Weltraumforschung, ÖAW	Schmiedlstr. 6, 8042 Graz	Dr. Ignasi Ribas	Inst.for Space Studies of Catalonia, Barcelona	Stability of Exoplanetary Atmospheres
13.	Univ.Prof. Dr.	MAJEROTTO Walter	Inst.f.Hochenergiephysik, ÖAW	Nikolsdorfergasse 18, 1050 Wien	Prof.Dr. Werner Porod	IFIC-CSIC	Lepton flavour violating and CP violating signals in supersymmetric theories

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14.	Univ.Ass. Dr. Mmag.	PIBER Martin	Univ. Innsbruck	Universitätsstr. 15, 6020 Innsbruck	Prof.Dr. Carmen Correa Ruiz	Univ. Pablo de Olavide	Exploring and evaluating the social and environmental performance of organizations in an austrian and spanish context: Performance measurement systems to account for and improve the visibility of corporate social and environmental management
15.	Univ.Prof. Dr. Dr.	RODE Bernd M.	Inst.f. Allg. Anorg.und Theor. Chemie, Univ. Innsbruck	Innrain 52, 6020 Innsbruck	Prof. Dr. Jesus Martinez Frias	Inst. Nacional de Tecnica Aeroespacial	Amino acids and inorganic substrates in meteorites and simulated primitive environments
16.	DI	UNGERSBÖCK Stephan- Enzo	Inst.f. Mikroelektronik, TU Wien	Gusshausstr. 27- 29, 1040 Wien	Xavier Oriols	Univ. Autonoma de Barcelona	Modelling and Simulation of Nanoscale MOSFETs
17.	Univ.Ass. Dr.	VIERHEILIG Horst	Inst.f.Pflanzenschutz, BOKU Wien	Peter-Jordan-Str. 82, 1090 Wien	Dr. Garcia Garrido Jose Manuel	CSIC, Granata	The role of salicylic acid in the regulation of the arbuscular mycorrhizal symbiosis