



Transatlantic Degree Programs

Promoting Internationalisation and Global Education: Joint and Double Degree Programs in Engineering Education between USA, Canada and Germany

Chicago, Friday, 16th to Sunday, 18th of June, 2006

Conference Center – Kellogg School of Management Northwestern University - Shedd Room (105) -

340 E Superior St Chicago, Illinois

Friday, June 16		
4 p.m.	Registration	
4.30 p.m. - 5.00 p.m.	Welcome and Introduction of Participants and Program Welcome by Helen Oloroso, McCormick School of Engineering and Applied Science, Northwestern University Welcome and Introduction of Participants & of the Transatlantic Degree Programs Project Ulrich Grothus, DAAD New York	
5.00 p.m. - 5.45 p.m.	Keynote Address Educating and Training for the Globalized World Tom Peterson, University of Arizona	
7.00 p.m. - 9.00 p.m.	Dinner: Mighty Nice Grill 835 N. Michigan Ave. Mezzanine Level Chicago, IL 60611	

Saturday, June 17		
9.00 a.m. - 11.00 a.m.	Panel 1 Perspectives on Joint Degree Programs Chair: Elmar Schreiber, Bremen University of Applied Sciences	
	Role and Relevance of Double and Joint Degree Programs in Internationalizing Higher Education	
	Panel discussion with:	
	European Experiences: Andrejs Rauhvargers, Co-Author of the "Survey on Master Degrees and Joint Degrees in Europe", Latvian Rectors' Council	
	The EU Perspective: Diego Sammaritano, EU Commission	
	The US Perspective: Daniel Obst, Institute of International Education	
	The Canadian Perspective: Sheila Embleton, York University	
	The German Perspective: Sebastian Fohrbeck, DAAD	
11.00 a.m. - 11.30 a.m.	Coffee Break	
11.30 a.m. - 1.00 p.m.	Panel 2 Case Studies Chair: Frank Frankfort, U.S. Department of Education	
	Results of Survey on Joint and Double Degree Programs between German and North American Universities Britta Baron, Canadian Universities' Centre / TDP Project	
	Transatlantic Academic Programs in Mechanical Engineering: The TU Darmstadt and Virginia Tech bilateral senior year abroad and dual-MS degree programs Jan Helge Bøhn, Virginia Tech	
	Joint Programs on Graduate Level: The Partnership of TU Braunschweig with University of Rhode Island	
	Stephan Scholl, Technische Universität Braunschweig	
	Joint Programs on Master Level, The Partnerships of Karlsruhe University of Applied Sciences Peter Henning, Karlsruhe University of Applied Sciences	

1.00 p.m. - 2.00 p.m.	Lunch		
2.00 p.m. - 3.45 p.m.	Panel 3 Curricular Elements, Implementation, Recruitin Chair: Ulrich Grothus, DAAD New York	g	
	Presentation on the TUNING Project Günter Heitmann, Technische Universität Berlin		
	Curricular Elements and Necessary Agreements on Cont Recognition of Joint and Double Degree Programs Dieter Leonhard, Deutsch-Französische Hochschule	ents, Assessment and	
	Legal, Financial and Administrative Aspects of Joint Degr Joseph Hoey, Georgia Institute of Technology	ees	
	Recruiting for and Marketing of Joint Programs John Grandin, University of Rhode Island		
3.45 p.m. - 4.15 p.m.	Coffee break		
4.15 p.m. - 5.15 p.m.	Working Groups		
2.21	Working Group 1 Curricular Elements and Necessary Agreements on Cont Recognition of Joint and Double Degree Programs Chair: Manfred Hampe, Technische Universität Darmsta		
2.21.	Curricular Elements and Necessary Agreements on Cont Recognition of Joint and Double Degree Programs	ents, Assessment and dt (Forgan Room, 107)	
	Curricular Elements and Necessary Agreements on Cont Recognition of Joint and Double Degree Programs Chair: Manfred Hampe, Technische Universität Darmsta Working Group 2 Legal, Financial and Administrative Aspects of Joint Degr	ents, Assessment and dt (Forgan Room, 107)	

Sunday, June 18		
9.00 a.m. - 10.00 a.m.	Panel 4 Accreditation of Joint Degree Programs Chair: Günter Heitmann, Technische Universität Berlin	
	Iring Wasser, ASIIN Dayne Aldridge, ABET Jacinta O'Brien, Canadian Engineering Accreditation Board	
10.00 a.m. - 10.30 a.m.	Coffee break	
10.30 a.m. - 11.30 a.m.	Reports of the Working Groups and Discussion of Results in the Plenary Chair: Britta Baron, Canadian Universities' Centre / TDP Project	
	Results of Working Group 1 Results of Working Group 2 Results of Working Group 3	
11.30 p.m. - 12.30 p.m.	Wrap up and Conclusions, Future Steps Chair: Duane Abata, South Dakota School of Mines and Technology	
12.30 p.m. - 2.00 p.m.	Lunch	