



**Socrates**  
Erasmus



## CONFERENCE 'ACCREDITATION IN EUROPEAN PROFESSIONAL MUSIC TRAINING'

**Janáček Academy of Music and Performing Arts in Brno, Faculty of Music**  
**29 – 30 June 2007**

### FINAL PROGRAMME

FRIDAY 29 JUNE		
14:00	Registration starts at the Janáček Academy	Foyer
17:00 – 19:00	Musical introduction and conference opening by Václav Cejpek (rector Janáček Academy), Eva Münsterova (Council of Higher Education Institutions of the Czech Republic) and Johannes Johansson (AEC President)	Concert Hall
	Presentation by Marc Frederiks (coordinator European Consortium of Accreditation – ECA)	Concert Hall
	Presentation by Stefan Bienefeld (German Rectors' Conference – HRK, quality management project)	Concert Hall
	Keynote speech by Sam Hope (executive director National Association of Schools of Music – NASM) <sup>1</sup>	Concert Hall
19:30	<i>Dinner</i>	<i>Town Hall</i>

SATURDAY 30 JUNE		
9:00	Registration continues	Foyer
10:00 – 11:15	* Presentation of the 'Accreditation in European Professional Music Training' project results *Experiences of evaluators and representatives of test institutions from the test evaluation visits	Concert Hall
11:15 – 11:45	<i>Coffee break</i>	
11:45 – 13:15	Discussion on the developed criteria and procedures in breakout groups	
13:30 – 15:00	<i>Lunch</i>	<i>Hotel Slavia</i>
15:00 – 16:00	Workshop 'How to use the AEC/Polifonia Learning Outcomes?' Workshop on internal quality assurance approaches in conservatoires with case studies	Concert Hall & Room No 205
16:00 – 16:30	<i>Coffee break</i>	
16:30 – 17:45	Closing session chaired by AEC President Johannes Johansson with: * a presentation of conclusions from the breakout groups * a panel discussion with quality assurance and higher music education experts * final comments by Sam Hope (executive director NASM)	Concert Hall
17:45 – 18:30	<i>Sightseeing</i>	<i>City of Brno</i>
18:30	<i>Dinner</i>	<i>U Královny Elišky</i>

<sup>1</sup> NASM is a specialised accreditation organisation in the field of music in the US.