

BUS SCHEDULE
> TNC 2005 / POZNAŃ > POLAND

DATE	Departure	From	Via	To	Arrival	Remarks
5.06	Hotel - Speakers Reception - Hotel					
	<i>The sightseeing for Speakers will begin in front of National Museum (ul. Marcinkowskiego 9) at 6.00 p.m.</i>					
	5.20 p.m.	Hotel HP Park	Hotel Novotel Centrum	City Center (National Museum)	6.00 p.m.	For Speakers only
	9.15 p.m.	City Center (National Museum)	Hotel Novotel Centrum	Hotel HP Park	9.55 p.m.	For Speakers only
6.06	Hotel - Congress Center - Hotel					
	12.20 p.m.	Hotel HP Park		Congress Center	12.30 p.m.	2 buses
	5.45 p.m.	Congress Center		Hotel HP Park	5.55 p.m.	2 buses
	Congress Center - Opening Reception					
	7.25 p.m.	Congress Center		National Museum	7.40 p.m.	
	Hotel - Opening Reception - Hotel					
	7.15 p.m.	Hotel HP Park	Student Hostel (Congress Center)	National Museum	7.45 p.m.	2 buses
	9.45 p.m.	National Museum	Student Hostel (Congress Center)	Hotel HP Park	10.15 p.m.	2 buses
7.06	Hotel - Congress Center - Hotel					
	8.30 a.m.	Hotel HP Park		Congress Center	8.40 a.m.	2 buses
	5.45 p.m.	Congress Center		Hotel HP Park	5.55 p.m.	2 buses
8.06	Hotel - Congress Center - Hotel					
	8.30 a.m.	Hotel HP Park		Congress Center	8.40 a.m.	2 buses
	5.45 p.m.	Congress Center		Hotel HP Park	5.55 p.m.	2 buses
	Congress Center - Gala Evening					
	7.40 p.m.	Congress Center		The Old Brewery	7.55 p.m.	
	Hotel - Gala Evening - Hotel					
	7.30 p.m.	Hotel HP Park	Student Hostel (Congress Center)	The Old Brewery	7.50 p.m.	2 buses
	11.00 p.m.	The Old Brewery	Hotel Brovaria (National Museum) - Student Hostel (Congress Center)	Hotel HP Park	11.40 p.m.	
	00.00 a.m.	The Old Brewery	Hotel Brovaria (National Museum) - Student Hostel (Congress Center)	Hotel HP Park	00.40 a.m.	
9.06	Hotel - Congress Center - Hotel					
	8.30 a.m.	Hotel HP Park		Congress Center	8.40 a.m.	2 buses
	12.45 p.m.	Congress Center		Hotel HP Park	12.55 p.m.	2 buses
	Congress Center - Poznan Supercomputing and Networking Center (PSNC)					
	12.45 p.m.	Congress Center		PSNC	1.00 p.m.	For General Assembly Members only