



**COST Action FP0903 (MAFor)**  
CLIMATE CHANGE AND FOREST MITIGATION  
AND ADAPTATION IN A POLLUTED  
ENVIRONMENT  
Chair of the Action: Dr Elena Paoletti, IPP-CNR



**COST Action ES0804 (ABBA)**  
ADVANCING THE INTEGRATED MONITORING  
OF TRACE GAS EXCHANGE BETWEEN  
BIOSPHERE AND ATMOSPHERE  
Chair of the Action: Dr Lutz Merbold, ETH Zurich



**FP 7 Project:**  
Integrated non-CO<sub>2</sub>  
Greenhouse gas Observing System  
Chair of the Project: Dr Alex Vermeulen, ECN



**Poznan University of Life Sciences**  
Department of Meteorology  
Chair of the Department: Dr Janusz Olejnik

## Summer school:

**Flux measurement techniques for non CO<sub>2</sub> GHG: methods, sensors, databases and modelling**

**04.05.2013 – 13.05.2013, Mierzecin Palace, Poland (<http://www.palacmierzecin.eu>)**

Local organizer: Professor Janusz Olejnik, PULS, Poznań ([janusz.olejnik@up.poznan.pl](mailto:janusz.olejnik@up.poznan.pl))

### Application form for summer school participation

1. Full Name:
2. E-mail address:
3. Country:
4. Gender:
5. Current position:
6. Motivation (3-5 sentences):
  
7. Recommendation by applicant's supervisor (3-5 sentences):
  
8. I apply for reimbursement of the summer school expenses (Yes/No):
9. I apply for reimbursement of travel expenses (max. 200 Euro, Yes/No, if Yes, give the expected amount):
10. Applicant CV (separate)
11. I rate my knowledge of (click on appropriate box):

	NO	LOW	GOOD	EXPERT
<b>MEASUREMENT TECHNIQUE</b>				
Eddy Covariance method				
Chamber method				
Profile method				
<b>SOFTWARE</b>				
MATLAB				
R				
EXCEL				

Applicant signature

Supervisor name:

and signature



(Please send (by e-mail) to local organizer: Professor Janusz Olejnik, Poznan University of Life Sciences, [janusz.olejnik@up.poznan.pl](mailto:janusz.olejnik@up.poznan.pl) and by regular post: Prof. Janusz Olejnik, Uniwersytet Przyrodniczy w Poznaniu, Katedra Meteorologii, ul. Piątkowska 94, 60-649 Poznań, Poland)