

GLOBE Europe and Eurasia Regional Meeting 2015 – Warsaw, Poland

November 23rd – 27th

	Country Coordinators meeting (CC)	Open Conference II (OC)	Collaboration and Evaluation meeting (CEM)
22 nd November, Sunday			
Agrykola, 9 Myśliwiecka st.			
	Arrival of GLOBE Board Arrival of some CC's		
15:00 – 17:00	Registration		
17:00 – 19:00	GLOBE Board meeting		
23 rd November, Monday			
Agrykola, 9 Myśliwiecka st.			
8:00 – 9:00	Registration		
9:00 – 10:00	<ul style="list-style-type: none">• Welcome by Claire Bea (US Embassy), Tony Murphy (GIO), GLOBE Poland, Regional Coordination Office (RCO)• Introduction of participants – RCO• Recapitulation of the last year, milestones, news – <i>Tony Murphy (GIO), Matthijs Begheyn (Chair of the Board) + RCO</i>		
10:00 – 11:00	Report from Working groups + discussion – <i>Matthijs Begheyn (Technology), Farid Hamdan (Education), Danielle deStaerke (Science)</i>		
11:00 – 11:20	Coffee break		
11:20 - 12:30	Successful campaigns in the region – examples of good practice <ul style="list-style-type: none">• SMAP campaign – Diana Garasic (Croatia)• Phenology campaign – Natali Pustilnik (Ukraine)• Aerosol campaign: involvement schools from France - Danielle deStaerke (France) + Calitoo sunphotometers – Frederic Bouchar and Stephane Villeneuve (TENUM)• Climate conference COP 21 – Danielle deStaerke (France) GLOBE Alumni – <i>Laura Altin (Estonia) + RCO</i>		
12:30 – 13:30	Lunch (<i>Bastet Catering Agrykola</i>)		
13:30 – 16:00	Market place – sharing experience among countries (including coffee break) - RCO		
16:00 – 17:00	<ul style="list-style-type: none">• WG Evaluation – <i>skype call from Nektaria Adaktilou</i>• Aerosols in Europe - collaboration project of Norway, Croatia, Italy, France, Germany and Czech republic – <i>Karl T. Hetland (Norway)</i>• Funding from EU to support international collaboration of GLOBE schools – RCO• GLOBE International Virtual Science Fair - RCO		
18:00 – 19:30	Cocktail reception (organized by US Embassy)		
20:00	Working Dinner (<i>Komanda Lwowska, Foksal Str. 10</i>)		
24 th November, Tuesday			
Agrykola, 9 Myśliwiecka st.			

7:30 – 8:30	Breakfast	Arrival of MASS team to Warsaw	
8:30 – 10:30	Web updates and training - updates of the website that has been introduced since last year (collaboration tool, uploading data via smartphone app, metrics of schools etc.) – <i>Cornell Lewis (Raytheon)</i>		
10:30 – 10:50	Coffee break		
10:50 – 12:00	The elections of the Board members, next place and date of Annual Meeting – <i>Karl T. Hetland (Norway)</i>		
12:00 – 13:30	How to communicate with and engage GLOBE schools <ul style="list-style-type: none">• GLOBE Science Schools - <i>Matthijs Begheyn (Netherlands)</i>• Topic of the year – <i>Ilona Krpcova (Czech Republic)</i>• Discussion in groups		
13:30 – 14:00	Closing of the GLOBE Annual Meeting		
14:00 – 15:30	Lunch (<i>Restaurant Rozdroże, Al. Ujazdowskie 6</i>)	MASS Collaboration and evaluation meeting (part 1)	
15:30 – 17:00	Consultations <ul style="list-style-type: none">• Web globe.gov – <i>Cornell Lewis (Raytheon)</i>• Aerosols – <i>Danielle de Staerke</i>• GLOBE – <i>Tony Murphy + RCO</i>		
17:00 – 19:30	<ul style="list-style-type: none">• Sightseeing activities		
20:00	Working Dinner (<i>Dawne Smaki, Nowy Świat Str. 49</i>)	Arrival of participants	Dinner

	Country Coordinators meeting (CC)	MASS Conference II	Collaboration and Evaluation meeting (CEM)
25th November, Wednesday			
Conference Center, 9 Wilcza St., 3 lecture halls			
		Arrival of participants	
9:00 – 10:00	Registration		
10:00 – 10:20	Welcome speech		
10:20 – 10:50	Keynote speech Keynote speech by Anthony "Tony" Murphy, Director of GLOBE Program		
10:50 – 11:30	Introduction session about MASS project		
11:30 – 12:00	Coffee break		
12:00 – 14:00	"Motivate and Attract Students to Science" training/workshop part I <i>Session to be chosen by participants:</i> <ul style="list-style-type: none"> • Session on Science for Digital Learners (room 1) • Session on Early Inquiry (room 2) • Session on Low Achievers in Science (room 3) 		
14:00 – 15:00	Lunch		
15:00 – 17:00	"Motivate and Attract Students to Science" training/workshop part II <i>Session to be chosen by participants:</i> <ul style="list-style-type: none"> • Session on Science for Digital Learners (room 1) 		

	<ul style="list-style-type: none">• Session on Early Inquiry (room 2)• Session on Low Achievers in Science (room 3)		
17:00 – 17:15	Closing session - organisational information		
17:15 – 17:30	Coffee break		
17:30 – 18:30	Web training/consultation for GLOBE teachers/CCs - <i>Cornell Lewis (Raytheon)</i>		
20:00	Working dinner (<i>Restaurant Bazyliszek, Rynek Starego Miasta 1/3</i>)		
26th November, Thursday			
Conference Center, 9 Wilcza St., 3 lecture halls			
9:00 – 11:00	"Motivate and Attract Students to Science" training/workshop part III <i>Session to be chosen by participants:</i> <ul style="list-style-type: none">• Session on Science for Digital Learners (room 1)• Session on Early Inquiry (room 2)• Session on Low Achievers in Science (room 3)		
11:00– 11:30	Coffee break		
11:30 - 12:30	Keynote speech <i>Magdalena Skórkowska, Edu-Tera</i>		
12:30 –14:00	“How to implement methods that motivate students to science?” Discussion with a use of Six Thinking Hats tool		
14:00 – 15:00	Lunch		
15:00 – 16:30	Sharing experience: experts presentations, idea market		
16:30 – 17:00	Summary speech – look into the future <i>Kornelia Miernik</i>		
17:30 – 19:00	Web training/consultation for GLOBE teachers/CCs - <i>Cornell Lewis (Raytheon)</i>		
20:00	Working dinner		
27th November, Friday			
Copernicus Science Center, 20 Wybrzeże Kościuszkowskie st. <i>Agrykola, 9 Myśliwiecka st.</i>			
9:00 – 12:00	Educational workshop at Copernicus Science Center		
12:00 – 12:15	Conference closing		
12:15 – 13:30	Lunch (<i>Bistro Bar Wiem at Copernicus Science Centre</i>)		
13:30 – 15:30	Warsaw sightseeing tour		
15:30 – 19:30	Participants leaving Warsaw	Participants leaving Warsaw	MASS Collaboration and evaluation meeting (part 2)
20:00			Dinner
28th November, Saturday			
Agrykola, 9 Myśliwiecka st.			
9:00 – 12:00	MASS Collaboration and evaluation meeting (part 3)		
12:00 – 13:00	Lunch		
13:00 – 15:00	MASS Collaboration and evaluation meeting (part 4)		