

Agenda for the Kick-Off Meeting of AMAZONICA & RAINFOR projects

Dates: 1-2-3/08/2008, Sao Paulo (Brasil)

Venue: Room #215, Administration Building, IAG / University of Sao Paulo

Day 1: Science questions and how we will tackle them. Plenary session
Friday, August 1. 2008

Time	Items	Speaker
09:00-09:30	Amazonica project introduction	M.Gloor/H.Rocha
09:30-10:00	Moore Project introduction	O.Phillips/Y.Malhi
10:00-10:30	Overlap / Integration / Intellectual property	M.Gloor/O.Phillips
10:30-10:45	Coffee break	
10:45-12:00	<u>Amazonica:</u> WP1. Lower Troposphere Greenhouse Gas Distribution WP2. Ecosystem flux measurements WP3. Terrestrial carbon dynamics WP4. Earth observations of land use change and fire occurrence	L.Vanni /M.Gloor H.Rocha O.Phillips Y.Shimabukuro/L.Anderson/Y.Malhi
12:00-13:30	Lunch break	
13:30-14:50	WP5. Aquatic carbon dynamics WP6. Spatial extrapolation of forest ecosystem climate response using a dynamic vegetation model WP7. Synthesis of Amazon Carbon and Methane budget WP8. Response to future Climate	M.Bird/C.Salimon/A.Krusche R.Fisher/S.Freitas M.Gloor/L.Vanni/S.Freitas L.Mercado/S.Freitas
14:50-15:10	Coffee break	
15:10-16:30	<u>Moore:</u> WP1. Above-ground carbon gains, losses, and overall balance of Amazon mature forests WP2. Rates, seasonal, interannual variation of the main carbon fluxes and their controls WP3. Baseline for inventorying and monitoring the soil carbon stores of Amazonia	O.Phillips Y.Malhi C.Quesada
16:30-17:00	Science talk on COS	J.Berry

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Day 2: Down-to-earth organisation. Parallel Breakout Groups
Saturday, August 2. 2008

Time	Items	Speaker
09:00-09:10	Introduction to program of the day	All Moore and Amazonica WP3
09:10-12:00 (including Coffee break)	Breakout Group 1 Moore+Amazonica W3: Terrestrial Carbon Dynamics SE Colombia Brasil: Redeflor Venezuela Peruvian Andes and Tambopata Bolivia Acre Intra- and inter-annual variation of carbon fluxes	MC.Peñuela L.Cláudio? H.Ramirez N.Salinas T. Killeen M.Silveira Y.Malhi
	Concluding discussion to finalise our 4-year sampling schedule	All Moore
	Breakout Group 2 Amazonica WP2, WP3, WP5: Amazonica Fiels Sites Logistics Acre Bananal French Guiana	H.Rocha C.Salimon M.Bird J.Grace P.Artaxo?
	Breakout Group 3 Amazonica WP4 Earth Observations	Y.Shimabukuro/L.Anderson/Y.Malhi
	Breakout Group 4 Amazonica WP1, WP7: aircraft Sampling and Analysis	L.Vanni J.Miller N.Salinas M.Gloor
12:00-13:30	Lunch break	
13:30-15:00	Plenary MOORE & Amazonica Synthesis and Predictions (Amazonica WP6, WP8)	R.Fisher/L.Mercado/S.Freitas Y.Malhi/M.Gloor
15:00-15:15	Coffee break	
15:15-17:00	Concluding discussion to finalise our 5-year sampling schedule	All Moore and Amazonica

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Day 3: Synthesis and outstanding issues. Plenary session
Sunday, August 3. 2008

Time	Items
9:00-10:00	Reporting back from the Breakout Groups
10:00-11:00	Financial matters, research permits, intellectual property, databases and other outstanding organizational issues
11:00-12:00	Wrap-up
12:00	Farewell lunch

Address of the Venue:

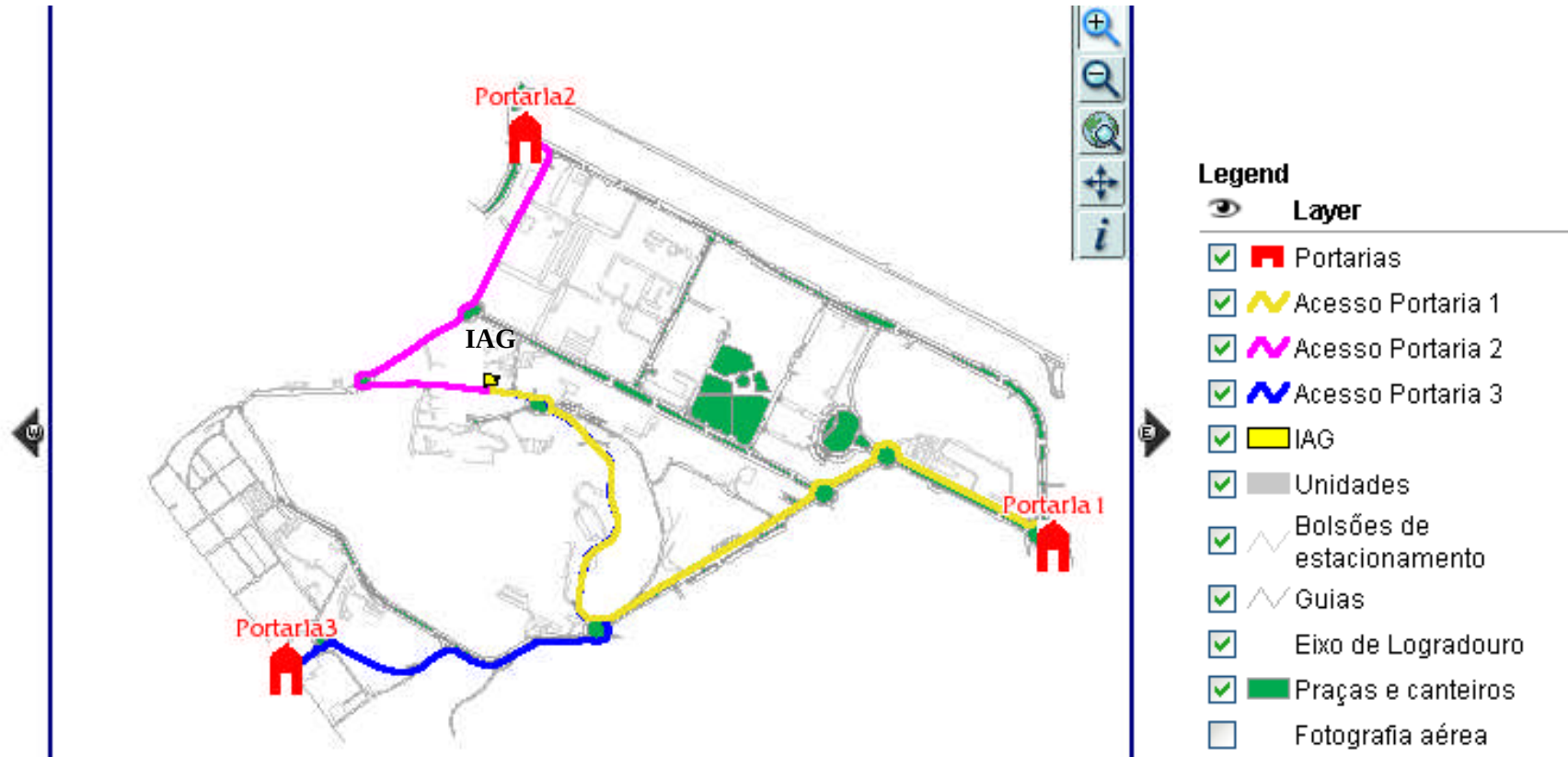
Room #215, Administration Building, IAG / University of Sao Paulo
Instituto de Astronomia, Geofísica e Ciências Atmosféricas
Rua do Matão, 1226 - Cidade Universitária - São Paulo, SP - Brasil
Cep 05508-090 - Tel +55(11)30914713/30914705 Fax +55(11)30914714
<http://www.iag.usp.br/iag/localiza/>

Address of the Hotel:

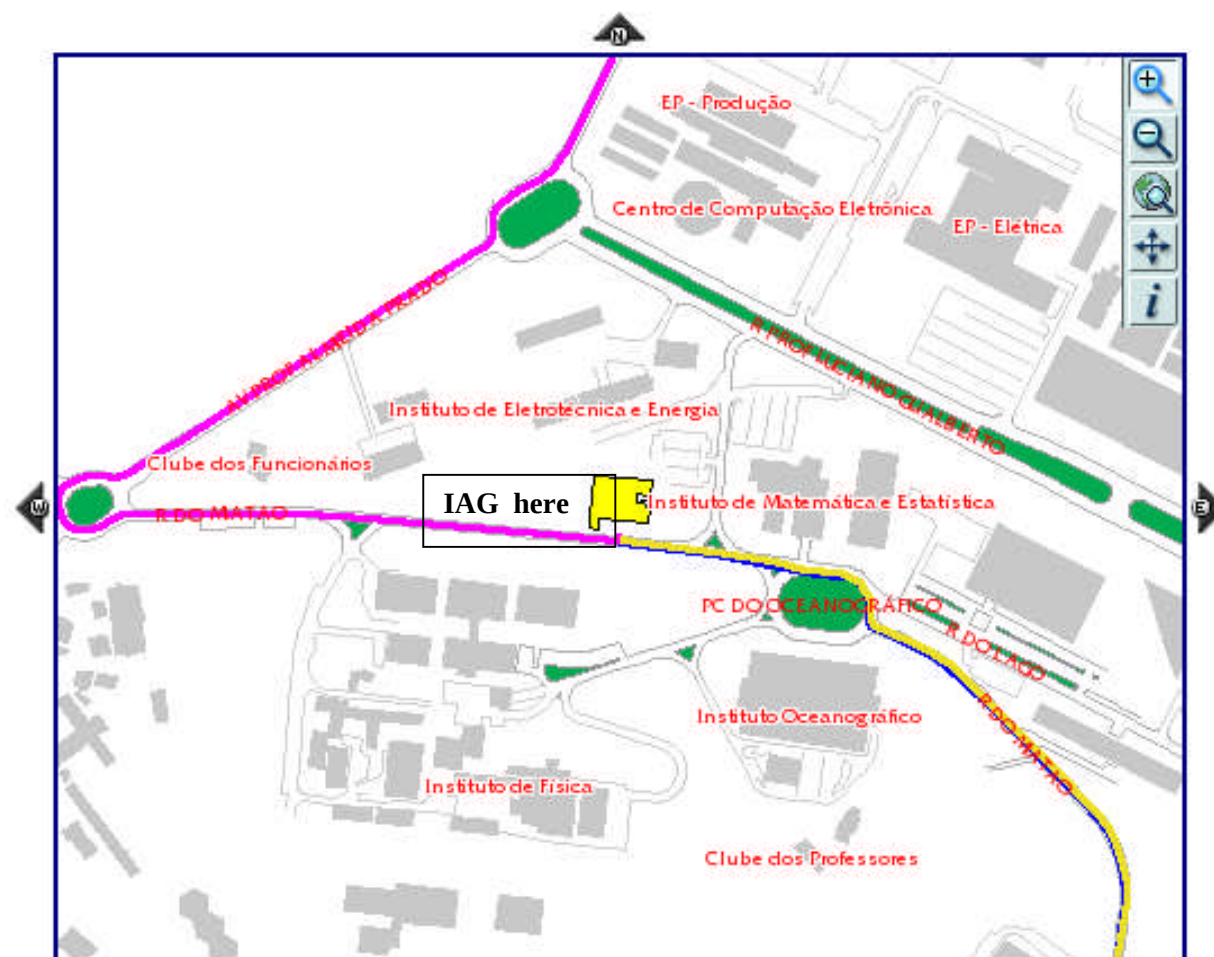
L'Opera Hotel
<http://www.loperahotel.com.br>
Av. Pedroso de Morais, 323
Pinheiros - São Paulo - SP - CEP 05419-000
Tel/Fax: 55(11) 3035.1111

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Map of the venue



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List of Participants

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