



## Ecosystem Restoration and Carbon Initiatives: a practical course in the Borneo Rainforest The Event Programme including the Classroom Agenda

Day	Time	Topics/ Activities	Duration (minutes)	Remarks	
	Self-Study to be completed on Preferred by Nature's Training Hub  Make sure you have watched the following recordings on the Preferred by Nature Training Hub BEFORE Day 1  TOTAL ESTIMATED TIME TBA hours / The access to self-study will be provided 2 weeks prior to the training				
	At your own pace	1. Concept and State of Ecosystems	30	Training Hub	
	At your own pace	2. International setting for Ecosystem Restoration	24	Training Hub	
Any time prior to the	At your own pace	3. International setting for Carbon projects	22	Training Hub	
classroom	At your own pace	4. Global Frameworks for Ecosystem Restoration	45	Training Hub	
	At your own pace	5. Main International Standards for Carbon Projects	23	Training Hub	
	At your own pace	6. Ecosystem Services Valuation	26	Training Hub	
	At your own pace	7. Ecosystem Services: a critical view	26	Training Hub	
	At your own pace	8. Framing ILO Fundamental Conventions	29	Training Hub	





	At your own pace	9. Social Impact Assessments	35	Training Hub
Sunday, May, 7	Before afternoon	Pickup at Tawau Tawau Airport (TWU)  ! For a better flight price offer, we suggest checking the possibility of flights through Kota Kinabalu (KK) as a transition airport instead of direct flights to Tawau. Important is to get familiar with luggage check-in nuances if you go with this option!		Pick up is to be arranged by CEMD*
	afternoon	Departure from the Airport to MBCA	app. 4 hours	Airport – MBCA**  Transfer will be arranged by CEMD
	5:00 pm	Arrival to MBCA Gate	60 min	Registration at the SMBRIB***
	6:00 pm	Check-in	60 min	Settlement at MBSC****
	7:00 pm	Dinner	90 min	Dalit Dining Hall
	8:30 pm	Welcoming notes by the Manager And briefing on the Do's & Don'ts	30 mins	Mini Theatre
	9:00 pm	Night Drive (Group 1 – maximum 12 pax)		Excursion





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	6:30-7:30 am	Birdwatching around the Studies Centre lead by MBCA Rangers (binoculars will be provided)	60	To gather at the Maliau 3D model (in front of Office building)
	7:30 – 8:30 am	Breakfast	60	Dalit Dining Hall
	8:30-8:45 am	Course Registration	15	Conference room
	8:45-9:00 am	Introduction to the course	15	Conference room
Monday,	9:00-9:30 am	Introduction to the Maliau Basin Conservation Area by MBCA Manager	30	Conference room
May, 8 Day 1	9:30-10:00 am	Exercise 1: Presentations	30	Conference room
	10:00-10:45 am	Online material recap	45	Conference room
	10:45-11:00 am	Tea break	15	Dalit Dining Hall
	11:00-11:45 am	Exercise 2: Teamwork	45	Conference room
	11:45-12:15 pm	Basic considerations for verifying projects	30	Conference room
	12:15-12:45 pm	Ecosystem restoration and Nature Based Solutions carbon projects	30	Conference room
	12:45-1:45 pm	Lunch	60	Dalit Dining Hall





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	1:45-2:15 pm	Key concepts in land-use carbon initiatives	30	Conference room
	2:15-2:30 pm	Preferred by Nature's Ecosystem Restoration Standard	15	Conference room
	2:30-3:15 pm	Social considerations	45	Conference room
	3:15-3:45 pm	Tea break	30	Dalit Dining Hall
	3:45-4:15 pm	Greenhouse gas calculation in carbon initiatives	30	Conference room
	4:15-4:45 pm Exercise 3: Assessing the carbon potential in Maliau – preparation		30	Conference room
	4:45-5:00 pm	4:45-5:00 pm Q&A session and closure		Conference room
	5:00 – 7:30 pm Free time			
	7:30-8:30 pm	Dinner	60	Dalit Dining Hall
	8:30-9:30 pm	Night Drive (Group 2 – maximum 12 pax)	60	
Day	Time	Topics	Duration (minutes)	Remarks
	7:30 – 8:30 am	Breakfast	60	Dalit Dining Hall
Tuesday, May, 9 Day 2	8:30 am -1:00 pm	Exercise 3: Assessing the carbon potential in Maliau – field work.	270	Field visits around MBSC
	1:00 -2:00 pm	Lunch	60	Dalit Dining Hall





	2:00-3:00 pm	Exercise 3: Assessing the carbon potential in Maliau – presentation of the results of the exercise and discussion	60	Conference room
	3:00 - 4:30 pm	Exercise 4: Community led Ecosystem Restoration, a case study in Bolivia	90	Conference room
	4:30-5:00 pm	Q&A session and closure	30	Conference room
	5:00-7:00 pm	Free time	120	
	7:00-8:00 pm	Dinner	60	Dalit Dining Hall
Day	Time	Topics	Duration (minutes)	Remarks
	6:00-7:00	Morning walk (optional)	60	Around MBSC
	7:00-8:00	Breakfast	60	Dalit Dining Hall
	8:00-8:45 am	Recap from previous days & agenda review	45	Conference room
Wednesday,	8:45-10:15 am	Exercise 5: Ecosystem Restoration in savannahs, a case study in Kenya	90	Conference room
May, 10 Day 3	10:15-10:30 am	Tea break	15	Dalit Dining Hall
	10:30-10:45 am	Ecosystem Restoration monitoring	15	Conference room
	10:45-12:15 pm	Exercise 6: Ecosystem Restoration in mangroves, a case study in Madagascar	90	Conference room





	12:15-1:30 pm	Lunch (and preparing to leave for INIKEA)	75	Dalit Dining Hall
	1:30 pm	Departure to INIKEA	180	Meeting at Dalit Dining Hall
				(Possible stop to buy some snacks along the way)
	4:30 pm	Arrival at Luasong/ Tea break/ Check-in at Luasong Resthouse	30	Luasong Resthouse
	5:00 – 5:20 pm	Welcoming notes by Manager of INIKEA	20	Luasong Training Room (at the Luasong Resthouse Building)
	5:20 - 5:50 pm	Exercise 7: INIKEA forest rehabilitation project visit – ROAM, preparation	90	Field visit
	5:50 - 8:00	Free time		
	8:00-9:00	Dinner	60	Luasong Resthouse
Day	Time	Topics	Duration (minutes)	Remarks
	7:30 – 8:30 am	Breakfast	60	Luasong Resthouse





Thursday	8:30 -12:30 pm	Exercise 7: INIKEA forest rehabilitation project visit - Field visits and interviews in groups.	240	Field visit
Thursday, May, 11 Day 4	12:30-1:30 pm	Lunch at INIKEA	60	On site. Packed lunch will be provided
	1:30-4:30 pm	Exercise 7: INIKEA forest rehabilitation project visit - Field visits and interviews in groups (cont.)	180	Field visit
	4:30-7:30 pm	Travel back from INIKEA to Maliau	180	CEMD will arrange transfer back to MBSC
	7:30-8:30 pm	Arrive at Maliau Basin Studies Centre/ Dinner	60	Dalit Dining Hall
Day	Time	Topics	Duration (minutes)	Remarks
	6:00-7:00 am	Morning walk	60	
	7:00-8:00 am	Breakfast	60	Dalit Dining Hall
	8:00- 8:45 am	Recap from & agenda review	45	Conference room
Friday, May, 12	8:45-9:45 am	Exercise 7: INIKEA forest rehabilitation project visit - Presentations of findings from the field and discussion	60	Conference room
Day 5	9:45-10:00 am	Tea break	15	Dalit Dining Hall





	10:00-11:30 am	Exercise 8: Ecosystem Restoration in Spain, a case study in regenerative agriculture	90	Conference room
	11:30-12:30 pm	Landscape approaches in restoration: Using the High Carbon Stocks Approach	60	Conference room
	12:30-1:30 pm	Lunch	60	Dalit Dining Hall
	1:30-2:30 pm	Final Q&A session	60	Conference room
	2:30-3:00	Course closure	30	Conference room
	3:00-3:45 pm	Tea break	15	Dalit Dining Hall
	3:45-5:15 pm	Exam	90	Conference room
	5:15 - 7:00 pm	Free time	105	
	7:00 – 8:00 pm	Dinner	60	Dalit Dining Hall
Day	Time	Topics	Duration (minutes)	Remarks
	7:00 - 8:00 am	Breakfast	60	Dalit Dining Hall
Saturday, May, 13 Day 6	8:30 am	Tree Planting activity	30	Along the main road to MBSC
	9:00 am	Group Photo		





9:30 am	Depart to Airport	App. 6-7 hrs (with lunch stop)	Transfer will be arranged by CEMD
4:30 pm	Arrival to Airport		

CEMD\* - Conservation & Environmental Management Division

MBCA\*\* - Maliau Basin Conservation Area

SMBRIB\*\*\* - Shell Maliau Basin Reception and Information Basin

MBSC\*\*\*\* - Maliau Basin Study Center

The Optional Excursion (NB! If you want to take it, please, let us know by adding the comment "I will take Optional Excursion" when registering for the event on the website) CHECK INFORMATION BELOW





May 13 - May 17	4Days 3Nights	THE WONDERS OF MALIAU BASIN	Maliau Basin Conservation Area (Maliau Basin Studies Centre, MBSC)	<ul> <li>Price includes all provision during the excursion (transport, meal, overnight stay, and ranger)</li> <li>!Price excludes the personal equipment from the CHECKLIST)</li> <li>4-day excursion price per person is 505 EUR</li> </ul>
				<ul> <li>!Price excludes         your personal         insurance*</li> </ul>

<sup>\*</sup> You are required to purchase insurance covering injuries during trekking and helicopter evacuation. Participants shall make sure they do not have any heart and/or breathing problems.