

Date	Time	Agenda	Responsible Person
22/06/2020	10.00am - 10:10am	Introduction + Overall Learning Outcomes	Jess
	10.10am - 10:15am	Maneuvering the Teams environment	Jess + Emmanuel
	10.15am - 10:25am	Opening Remarks	An/Birthe
	10.25am - 10:30am	Program + Overview	Jess
	10.30am - 11:00 am	Participants Introduction + Expectations	Participants
	11:00 am - 11:07 am	Livestock and Environment	Jess + Team
	11:07 am - 11:15 am	Breakout session	Jess + Team
	11:15 am - 11:25 am	Environmental Assessments	Jess + Team
	11:25 am - 11:30 am	Breakout session	Jess + Team
		Understanding systems	Jess
	11:30 am - 11:45am	Understanding CLEANED + questions	Jess + Emmanuel
	11:45am - 12:00pm	Pending questions not answered Explain deadlines and submission of Assignments, help	Jess + Emmanuel
		Quiz 1	Jess + Emmanuel
		Coordinators + Assignment 1	Jess + Emmanuel
23/06/2020		Participants submit assignment	Participants
24/06/2020	10.00am - 10:10am	Welcome back, Learning outcomes of day two any burning questions?	Jess + Emmanuel
	10:10am - 10:30am	Present Assignment 1	Participants
	10:30 am - 10:45 am	Introducing a dairy livestock enterprise in the Southern highlands	Emmanuel
	10:45 am - 11:00 am	Breakout session	Jess + Team
	11:00am- 11:15am	Hands on with the tool: Data Input and Inputs overview	Jess
		Input section one Agro ecology	
		Input section two Livestock	
	11:15am - 11:30am	Breakout session	Jess + Team
	11:30am - 11:45am	Input section three Feeding	Jess
		Input section four Production	

	11:45am - 12:00pm	Pending questions not answered Explain deadlines and submission of Assignments, help	Jess + Emmanuel
		Breakout session	Jess + Emmanuel
		Input section five Economics	Jess
		Quiz 2	Jess + Team
		Assignment 2	Jess + Team
25/06/2020	Participants submit assignment		Participants
26/06/2020	10.00am - 10:10am	Welcome back, Learning outcomes of day two any burning questions?	Jess + Emmanuel
	10:10am - 10:30am	Present Assignment 2	Participants
	10:30 am - 11:00 am	Results	Jess
	11:00 am - 11:20 am	Breakout session	Jess + Team
	11:20 am - 11: 35am	Bench Marking	Jess + Team
	11:35 am - 11:45 am	Breakout session	Jess + Team
	11:45am - 12:00pm	Pending questions not answered Explain deadlines and submission of Assignments, help	Jess + Emmanuel
		Breakout session	Jess + Emmanuel
		Quiz 3	Jess + Team
		Assignment 3	Jess + Team
25/06/2020	Participants submit assignment		Participants
29/06/2020	10.00am - 10:10am	Welcome back, Learning outcomes of day two any burning questions?	Jess + Emmanuel
	10:10am - 10:30am	Present Assignment 3	Ppt
	10:30 am - 11:00 am	Land Dimension	Jess
	11:00 am - 11:10 am	Breakout session	Jess + Team
		Livestock parameters	Jess
		Crop parameters	Jess
		Feed parameters	Jess
	11:10 am - 11: 20 am	Production	Jess
	11:25 am - 11:35 am	Economics	Jess
	11:35 am - 11:45 am	Breakout session	Jess + Emmanuel

	11:45am - 12:00pm	Pending questions not answered Explain deadlines and submission of Assignments, help	Jess + Emmanuel
		Breakout session	Jess + Emmanuel
		Quiz 4	
		Assignment 4	
25/06/2020	Participants submit assignment		Participants
1/7/2020	10.00am - 10:10am	Welcome back, Learning outcomes of day two any burning questions?	Jess + Emmanuel
	10:10am - 10:30am	Present Assignment 4	Ppt
	10:30 am - 11:00 am	GHG emissions	Jess
	11:00 am - 11:10 am	Breakout session	Jess + Team
		GHG parameters	Jess
	11:10 am - 11: 20 am	Soil Health	Jess
	11:25 am - 11:35 am	Water impacts	Jess
		Agro	Jess
		Crop parameters	Jess
	11:35 am - 11:45 am	Breakout session	Jess + Team
	11:45am - 12:00pm	Pending questions not answered Explain deadlines and submission of Assignments, help	Jess + Emmanuel
		Breakout session	Jess + Emmanuel
		Final Assignment 5	
25/06/2020	Participants submit assignment		Participants
3/7/2020	10.00am - 10:10am	Welcome back, Learning outcomes of day two any burning questions?	Jess + Emmanuel
	10:10am - 11:00am	Present Final Assignment 5	Ppt
	11:00 am - 11:15 am	Final Remarks	Jess
	11:15 am - 11:20 am	Next steps of the training	Jess
	11:20 am - 11:30 am	Final post course survey + certificate + Thank you	Jess + Emmanuel