

Yellow text are things provided to participants

Green are additional participants' tasks

Blue text are synchronous sessions

Basic course: Onboarding, RL 1, RL 2, RL 3, ML 1, ML 2

Advanced course: RL 4, ML 3, ML 4, ML 5, ML 6

Time slot: Tue and Thu 10:00-11:30

Please note: the plan does not include reading time or time to prepare presentations; please count with 2,5 hours total other (reading, preparing presentations) time for the basic module (then it is a total of 15 hours) and 4 hours for the advanced course (then it is a total of 30 hours) time investment for the participant

AUGUST 2021

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
2	3	4	5	6	7	8
9	10 ONBOARDING, 1h Julia Alena all facilitators joining for introduction RL 1: 45min video, 45min exercise RL 2 : 45min video, 45min exercise	11	12 RL 1, 30min Review session, Adrian	13 RL 3: 30min video ML 1: 45min video, 30min forum	14 total hours week 1: 6 hours 15 minutes	15
16	17 RL 2, 30min Review session, Adrian	18	19 RL 3, 45 min exercise, Mazvita	20 ML 2: 1h video, 2h literature search, 1h forum	21 total hours week 2: 5 hours 15 minutes	22
23	24 ML 1, 30min Review session, Miquel/Victor	25	26 ML 2, 30min Review session, Miquel/Victor EVALUATION end of basic module	27	28 total hours week 3: 1 Total module: 12 hours 30 minutes Plan for other time: 2	29

					hours 20 minutes	
30	31 ONBOARDING 2, Julia Alena, 30 minutes RL 4: 30min video ML 3: 40min video, 30min code revision ML 4: 40min video, 30min code revision					

SEPT 2021

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
		1	2 RL 4, 45min exercise, Mazvita	3 ML 5 and 5: materials needed	4 total hours week 1: 4 hours 5 minutes	5
6	7 ML 3, 1h webinar, Miquel/Victor	8	9 ML 4, 1h webinar, Miquel/Victor	10	11 total ours week 2: 2 hours	12
13	14 ML 5, 45min webinar, coding day 1 3h	15 ML 5, coding day 2 3h	16 ML 5, coding day 3 3h, participants presentations 30min	17	18 total hours week 3: 10 hours 15 minutes	19
20	21 ML 6, 45min webinar, coding day 1 3h	22 ML 6, coding day 2 3h	23 ML 6, coding day 3 3h, participants presentations 30min	24	25 total hours week 4: 9 hours 45 minutes total module: 26 hours	26

			EVALUATION end of advanced module		5 minutes Plan for other time: 4 hours	
27	28	29	30 SUBMISSION Preliminary Reports			