Part IV.

Timeframe

This is an approximate timeframe. Events farther in the future are more likely to change. Note that flexible plans such as field visits and review meetings are not included.

Id	Year	Research	Training/conferences	Supervision	Output
	2018	**First 9 months**			
1	May		Meet collaborators		
2	Jul – Sep	Field visits; knot associations	Computing cluster crs.; Biomove symp.		Poster Biomove symp.
3	Oct – Dec	Lit. rev. for intro. essay	C++ programming; PhD course CRI	BSc essays (2)	Crs. proj. (2); intro. essay
	2019	**Building abstract models**			
4	Jan – Mar	Move. + competition model descriptions	GRS/GRC; Sci. Integrity course	MSc student 1, 2	Final intro. essay
5	Apr – Jun	Final movement mods.; interference mods.	Visit NIOZ	MSc student 1, 2	Movement mods. methods
6	Jul – Sep	Test aviary scores ~ field movement corrln.	Collaborators visit*	MSc student 2	Prep. personality ~ behav. m/s.
7	Oct – Dec	Analyse move. & interference mods.	Machine learning course*		Personality ~ behav. m/s.
	2020	**Building shorebird models**			
8	Jan – Mar	Develop shorebird models	Modelling in R course;	MSc student 3, 4*	MSc student 1, 2 m/s.
9	Apr – Jun	Finalise shorebird models		MSc student 3, 4*	Shorebird mods. methods
10	Jul – Sep	MSc students' project topics	ISBE/ESEB	MSc student 3, 4*	
11	Oct – Dec	Compare models with data			
	2021	**Drawing down**			
12	Jan – Mar	Compare models and data			MSc student 3, 4 m/s
13	Apr – Jun	Paper writing	Visit collaborator/future lab*		MSc student 3, 4 m/s
14	Jul – Sep	Paper writing			
15	Oct – Dec	Thesis and paper writing	Finding new job		
	2022	**Preparing to leave**			
16	Jan – Mar	Thesis and paper writing			PhD thesis
17	Apr – Jun	PhD ends; thesis submission			New job contract
18	Jul – Sep	PhD defence			