Carl Higgs BCA RP2 proposed timetable, Sem 1 2018

Estimating power to detect a difference between intra-class correlations in Mz and Dz twins, as first step for analysis using the classic twin design variance component models.

Events	Start	Finish
Literature review	01 Mar	15 Mar
Meeting?	15 Mar	15 Mar
Prepare and share proposal for new power calculation fu	15 Mar	29 Mar
Meeting?	29 Mar	29 Mar
Draft methods sections	29 Mar	12 Apr
Meeting?	12 Apr	12 Apr
Draft app / function(s) for purpose	12 Apr	26 Apr
Meeting?	26 Apr	26 Apr
Simulation study to test functions	26 Apr	03 May
Meeting?	10 May	10 May
Prepare presentation	09 May	14 May
Rehearse presentation	14 May	16 May
Oral Presentation	16 May	16 May
Finalise app (or at least, create equiv. functions in Matla	16 May	23 May
Finish report/article --- proof, make pretty, print	23 May	22 Jun
Submit report	22 Jun	22 Jun

Timeline markers: Week 9–20; Academic week 1–17; Months March, April, May, June.

Annotations on timeline: Easter break, Anzac day, Camping trip?, SWOT Vac, End of Semester.