| Jan | Feb | Mar | Apr | May | Jun | Jul | Aug | Sep | Oct | Nov | Dec | 2016 |

(i) Reading the pre-requisite literature

A.1 Framework for CT comm. protocol
A.2 Relation between discrt & contns time protocols
B.1 Redn. from contns-time to discrt-time

2017

B.2 Characterising comm. complexity of quantum state generation
B.3 Classical communication complexity from contns-time models
C.1 Contns-time weak coin flipping with bias $< 1/6$

2018

C.2 Optimal contns-time weak coin flip
C.3 Optimal contns-time protocols for other primitives
C.4 Discrt-time and optimal protocols for cryptographic primitives

2019

C.5 Cryptographic quantum communication complexity
(ii) Conclusions, implications and writing of the thesis

2020