

Curriculum Committee report

May 24, 2017

Michael Tehranchi (chair), John Lister (Teaching Committee), Jonathan Evans (Director of Undergraduate Education), Anthony Ashton, Henrik Latter, Richard Nickl, Dexter Chua (student representative), Paul Minter (student representative)

1 Long term development

The Committee notes that from academic year 2017-18, there will be ten Part IIC courses with the introduction of II Quantum Information Science, in line with a goal set out by the C Course Working Party in 2015.

The Committee also notes that the Statistical Laboratory is reviewing its offering in Part II, especially Optimisation & Control. Possibilities include merging it with Stochastic Financial Models (where there is already some overlap), converting it to a course on Machine Learning (having much of the same material but with a different focus) or more radically, merging it with IB Optimisation (and thereby removing that course from IB).