

A block plan

w/b	Monday	Wednesday	Thursday	Assignments
24 th February	Binomial Expansion	Assignment Test Volumes of Solids of Revolution Area under a graph Parametric Equations	Gantt chart	u
3 rd March	Scheduling	Assignment Test Critical Path Analysis review C4 Vectors*	C3 Trigonometry*	ϕ
10 th March	C4 Integration*	Assignment Test C4 Integration including volumes of solid of revolution* D1 Definitions	C4 Parametric equations*	C3 C4 Summer 2006 D1 Solomon A
17 th March	D1 Flow charts and sorting ★	C4 Integration* Tracking Test	C4 Numerical Integration*	C3 C4 Summer 2007 D1 Solomon B
24 th March	C3 Differentiation*	Assignment Test C3 Graphs* D1 Linear Programming ★	C3 Algebraic Fractions*	C3 C4 Summer 2008 D1 Solomon C
31 st March	C4 Differentiation*	C4 Partial Fractions* C4 Mock	C4 Mock debrief End of term quiz	C3 C4 D1 January 2009
Easter				C3 C4 D1 Summer 2009
21 st April	D1 Route Inspection ★	D1 Definitions D1 Mock	D1 Mock debrief C3 e and ln*	C3 C4 D1 January 2010
28 th April	D1 Matchings ★	C3 Domain and Range C3 Mock	C3 Mock debrief C4 Binomial Expansion*	C3 C4 D1 Summer 2010
5 th May	D1 Critical Path Analysis ★	C3 Functions* D1 Kruskal Prim and Dijkstra ★	C3 Numerical Methods*	C3 C4 D1 January 2011
12 th May	Revision	Revision	Revision	C3 C4 D1 Summer 2011
19 th May				C3 C4 D1 January 2012
26 th May				C3 C4 D1 Summer 2012
2 nd June				C3 C4 D1 January 2013
9 th June				C3 C4 D1 Summer 2013
16 th June				C3 C4 D1 Summer 2013 # 2

* C3 & C4 Revision lessons will use exam questions from January 2006, January 2007, January 2007 and January 2008

★D1 Revision lessons

