

A Level Mathematics - Year 13

Summer Term 1
Pure Mathematics
Statistics
Mechanics

Spring Term 2
Integration, Proof,
Further Kinematics

Spring Term 1
Differentiation, Numerical
methods, Integration, Application
of forces, Vectors

Autumn Term 2
Trigonometry 2, Differentiation,
Parametric equations, Moments,
Projectile

Autumn Term 1
Functions, Sequences,
Trigonometry 2, Kinematics,
Forces and Newton's Law



A Level Accounting - Year 13

Summer Term 1

Exam preparation

Spring Term 2

Standard costing and variance analysis, Capital investment appraisal

Spring Term 1

Use of Budgets, Absorption and activity based costing, Overheads and overhead absorption

Autumn Term 2

Accounting for limited companies, Statement of cash flows, Interpretation of accounting information, Accounting regulations and ethics

Autumn Term 1

Incomplete records, Computer accounting, Partnerships financial statements, Changes in partnerships

