CLASSES, COURSE of INSTRUCTION, Etc.

The Pupils attending the College are divided into Six Forms, which are included in the following Departments—PRIMARY, ACADEMIC AND COLLEGIATE.

Each Department usually embraces a two-years' course.

A youth of ordinary intelligence and upplication entering the College at ten or eleven years of age, can complete the entire course of study and obtain his Diploma within the space of Six Years. Pupils joining at an earlier or later period will be dealt with as circumstances may demand. To derive full benefit from the course, it is most important that Pupils should enter at an early age.

The subjects marked thus (*) are taken up in succession, with Illustrative Lectures, the Pupils being required to take notes.

Having reached the Collegiate Department, students are permitted to follow out a Classical, Scientific or Commercial Course, as may be desired. Every Pupil must pass through the different Forms in due order; there can be no advancement from a lower to a higher one unless the appointed standard has been fully reached.

No Pupil will be admitted to, or retained in the Sixth (or Graduating) Form, except his general conduct be deserving of the approbation and confidence of the College Authorities. Diplomas, Medals and Prizes are awarded to the successful competitors at the General Examination, which takes place annually at the close of the Midsurimer Term.

AT Special class in Engineering and Surveying.

CURRICULUM.

Primary Department-First and Second Forms.

Reading. Recitations, in prose and verse. Spelling. Dictation. English Grammar and Parsing. Elementary Geography. English and Scriptural History. Rudimentary Science. Writing. Arithmetic---to Vulgar Fractions. Mental Calculation. Invoices. Outline Maps. Latin and French---Rudiments. Object Drawing.

Academic Department-Third and Fourth Forms.

Reading. Elocution. Grammatical Analysis. Orthography. English Composition. Synonyms. English Literature. Political Geography. Roman and Grecian History. Drawing of Maps. Perspective Drawing. * Natural Science. * Chemistry. * Botany Arithmetic – Vulgar and Decimal Fractions. Commercial Rules. Geometry—Books 1, 2, 3. Algebra—to Simple Equations. Latin—Cæsar, Sallust, Virgil, Ovid, with Prose Composition. French. German. Greek—Grammar, Exercises, Delectus, Gospel of St. John.

Collegiate Department-Fifth and Sixth Forms.

Reading from the best Authors. Elocution. Extempore Speaking. Philolo Derivations. English Composition. Abstracts. Criticisms, &c. Physical Geography. Universal Literature. Modern and Universal History. *Physiology. *Astronomy. *Geology. *Moral Philosophy. Arithmetic—completed. Book-Keeping. Drawing of Maps and Diagrams. Geometry and Algebra -completed. Trigonometry. *Mechanics. Mensuration. Latin -- Prose and Verse Composition, Livy, Cicero, Horace, Terence. Greek—Composition. Synonyms, Homer, Xenophon, Lucian, Demosthenes. French and German.—advanced course.

Lectures on Biblical History and Evidences of Christianity will be delivered to the whole School the first half-hour on Wednesday and Saturday mornings.

Every class will pass periodically in Review before the Principal.

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A Report will be furnished at the close of each Term as to the conduct and proficiency of every Pupil.

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