QUEEN'S CCLLEGE.

PRIZE LIST & COURSE OF STUDY, **SESSION 1848-'49**

DEGREES.

On Friday, 27th April, the Senatus Academicus of the University of Queen's College, unanimously conferred the Degree of Bachelor in Arts on the following Gentlemen:

KENNETH M'LENNAN, Glengarry. WILLIAM JOHNSON, Nelson. JAMES M'LENNAN, Glengarry. DANIEL HEENAN, Williamstown.

PRIZE LIST. SESSION 1848-9. CLASSICS.

SENIOR GREEK CLASS.

Greek Prose. Translation of part of the Vision of Mirza, John H. M'Kerras, Cornwall. Greek Verse. Hexameter. MARATHON. Dun-

can Morrison, Perth.
Same subject. Iambics. William Johnson, Nelson.

Essay on Greek Metres. A. G. Fraser, Glen-

On the Theatre of the Greeks. Duncan Morrison, Perth.

General Merit, Daniel Heenan, Williams-

Essays deserving of commendation:

On the Theatre of the Greeks. William Johnson.

Greek Essay on Happiness. Duncan Morri-

Collection of Greek Phrases and Idioms. J.

JUNIOR GREEK CLASS.

Translation into Greek of the First Chapter of Translation into Greek of the First Chapter of Cicero's First oration against Catiline. Neil Dunbar, Elmsley. Robert Douglass, Nelson. Thomas Miller, Nelson. Collection of Greek Phrases and Idioms. Donald Watson, Williams. General Merit. Donald Campbell, Williams.

SENIOR LATIN CLASS.

Latin Verse. Hexameters. Roman Triumph, James M'Laren, Nelson. David Watson,

Same subject in Sapphic and Adonian Verse. David Watson.

Latin Prose. On the Power and Grandeur of the British Empire. J. H. M'Kerras, Corn-

General merit. James M'Lennan, Glengarry. George W. Malloch, Brockville.

JUNIOR LATIN CLASS.

Latin Verse. Hexameters. Hannibal's passage of the Alps. James Gordon, Nelson. English Essay on the advantages of Classical

Education. George Ferguson, Montreal. Essay on derivation and composition of Latin-ords. Henry Macpherson, Kingston. Augustus Thibodo, Kingston.

Historical and Geographical Essay on Greece. Frederick P. Sim, Quebec. James Fraser, Kingston.

Essays deserving of commendation. Greece and Asia Minor, W. F. Brennan, Kingston.

JUNIOR MATHEMATICS:

Best Geometricians. 1. Henry Macpherson, Kingston. 2. Thomas Miller, Nelson; F. P. Sim, Quebec; James Gordon, Nelson; and

Donald Watson, Williams, (equal.)

Best Algebraists. 1. Henry Macpherson,
Kingston; 2. James Fraser, Kingston; 3. Kingston; 2. Thomas Miller.

General merit. 1. Robert Douglass, Nelson. 2 Augustus Thibodo, Kingston.

Good conduct. G. D. Ferguson, Montreal.

Clark Hamilton, Kingston.

SENIOR MATHEMATICS.

Junior Division. John Hugh M'Kerras, Cornwall.

Rest Written Examinations. J. H. M'Ker-

Senior Division. 1. James M'Lennan' Glengarry; 2. William Johnson, Nelson.

NATURAL PHILOSOPHY.

Best Essay on Gravitation. William John-

Best Essay on the Aurora Borealis. Daniel Heenan, Glengarry.

Best Essay on Latent Heat. Duncan Morrison, Perth.

2nd Do. Do. J. H. McKerras. on3rdDo. Do.David Watson, onWilliams.

Best Essay on Steam Engine. D. Morrison. 2nd Do. D_0 . J. W. Brenonnan, Kingston.

Essays and general merit during the Session. G. W. Malloch, Brockville; and James McLaren. Nelson.

LOGIC AND RHETORIC.

Best Essay on Inductive Philosophy.

Poem on the Discovery of America by Columbus. William Johnson.

Essays and general merit during the Session. 1. James McLennan; 2. Daniel Heenan.

COURSE OF STUDY.

THEOLOGY.

The subjects in the course were, Natural Theology, embracing a full enquiry into the arguments for the existence of God, and for the immortality of the Soul. Possibility, Probability, and Necessity of a Revelation. Genuineness and Authenticity of the Scriptures. Inspiration of the Scriptures, embracing the Proofs, both external and internal. The attri-butes of God. The Trinit, in Unity. Divinity of Jesus t hrist. Personality and Divinity of the Holy Spirit.

Weekly Essays by the students on the successive subjects.

A popular Discourse delivered by each of the students.

CHURCH HISTORY.

The first four Centuries of the Christian Era. Essays by the Students, chiefly on the Heresies of the Period.

HEBREW.

Elements of Hebrew Grammar. Read extracts from the Book of Genesis, the Psalms, the Proverbs, and the Song of Solomon, the words being carefully analysed, and traced to their roots, and minute attention paid to the laws regulating the position of the Vowel Points.

NATURAL PHILOSOPHY.

Lectures on properties of Matter, Hydrostatics, Hydrodynamics, and Pneumatics. Heat.

Fixed and Locomotive Steam Engines. Electricity, Voltaic Electricity. Magnetism and Electro-magnetism and Meteorology, with their practical applications.

Examinations thrice a week on Arnotth's

Physics.

Weekly Essays on different subjects of the

MORAL PHILOSOPHY CLASS.

History of Mental Philosophy. Moral system of the Stoics. Sensation. Laws of Association of Ideas. Moral Faculty. Different Theories of Virtue. Dr. A. Smith's, Hume's, Clarke's, Hutcheson's, Paley's, Hobb's, Wollaston's, &c., Primeval and present state of Conscience. Moral obligation. Formation of Character. Human Happiness.

The Passions. Love of Power, &c.
Rights. Property, Promises. Contracts.
Oaths. Charity. Gratitude. Resentment.
Duties to God. Prayer, its duty and efficacy. Sabbatical Institutions.

On Language as the instrument of improve-

The Existence of Evil in the World.

The existence of GoD.

Essays by the students on subjects connected with the Course.

LOGIC AND RHETORIC.

Whately's Logic. Whately's Rhetoric. Examinations. Logical analysis of arguments of various forms, and of passages from different Authors.

Numerous Essays in Prose and Verse on vaious subjects.

MATHEMATICS.

Junior Class .- Euclid first six Books .-Plane Trigonometry, and Logarithms, (Hind's) Algebra, to Cubic Equations inclusive.

Daily and Weekly Exercises in Algebra, Ge-

ometry, and Trigonometry.

Senior Class. Euclid 11 and 12 Books .-Geometry, and Mensuration of planes & solids. Analytical Plane, and Spherical Trigonometry (Snowball) with application to Geodetical, and Astronomical Problems, and the use of instru-ments of observation. Conic Sections. ments of observation. Conic Sections.

Third Class.—Application of Algebra to Ge-

ometry. Conic Sections. First Three Sections

of Newton's Principia.

SENIOR GREEK CLASS.

The Thirteenth Book of the Iliad.

The First Book of the Odyssey. Parts of the Fifth, Eighth and Ninth Books of the Odyssey.

Œdipus Tyrannus from commencement to ver. 300.

Medea, from commencement to ver. 215.
ISOCRATES.—The Oratio ad Demonicum.
New Testament.—Epistle to the Galatians.
Minor poetical pieces.—Hymn of Cleanthes
to Jupiter. Theoriti in Mortuum Adonidem.
Aristotelis Pœan. Ariphron's Hymn to Hygieia.

Grecian Antiquities and Geography. Daily written Exercises, chiefly from English into Greek. Second Part of Dunbar's Greek Exer-

SENIOR LATIN CLASS.

Horace.—Third Book of the Odes.

Ars Poetica, from commencement to verse 365.

CICERO.—Oratio pro Lege Manilia, first 17 chapters.

Oratio pro M. Marcello.

JUVENAL.—Satire X.
PERSIUS.—Satire V., Part of Satires VI. and
II. Satire III.

Tacitus.—Germania, first 12 chapters.
Daily written Exercises, chiefly from English into Latin.

Roman Antiquities, and classical Geography.

JUNIOR GREEK CLASS.

Extracts from a number of Greek authors, Xenophon, Euripides &c., Lucian, Nine Dialogues of the Dead. Four Myth. Dial. Anacreon, six odes.

Homer. Part of the First Book of the Iliad. Part of the Gospel of St. Matthew.

Thorough and repeated revisals of the Greek Grammar.

Daily written Exercises, chiefly from English into Greek.

First part of Dunbar's Greek Exercises.

JUNIOR LATIN CLASS.

Horace.—The First and Second Books of the Odes. Third Book, Ode I. Virgil..—The Fourth Book of the Æneid. Cicero.—'I he First Oration against Catiline.

Daily written Exercises, chiefly from English into Latin. Constant revisals of Latin Grammar, especially Derivation of Words, Idioms, and Prosody.

THE NINTH SESSION OF

Will be in on the First Wednesday of October, (3rd October,) 1849, at which date all Intrants and regular Students in the Faculty of Arts, are requested to be present.

are requested to be present.

The Divinity Classes will be opened on the First Wednesday in November.

Candidates for Matriculation, as regular students, will undergo an examination before the College Senate in the first three books of the Æneid of Virgil, the first three books of Cæsar's Commentaries, Mair's Introduction, the Greek Grammar, and Arithmetic as far as Vulgar and Decimal Fractions, inclusive.

The only charges are £1, to cover incidental expenses, and £2 for each class per session, to be paid on entrance.

Accommodation will be provided for Students as Boarders, the expense to each boarder averaging about 7 dollars per month. Students intending to avail themselves of this accommodation, will require to bring their own bedding. The Boarding Establishment will be under the superintendance of the Professors.

All Students must produce a Certificate of moral and religious character from the Ministers of the Congregations to which they respectively belong.

A number of Scholarships will be awarded at the commencement of the Session. The Scholarships for Students of the first year, will be conferred on those who display the greatest proficiency in the subjects of examination for matriculation, together with the First Book of Euclid. For students of previous years, the subjects of examination for scholarships, will be the studies of former Sessions.

THE PREPARATORY DEPART. MENT or COLLEGE SCHOOL,

Will be conducted as usual, under the charge of competent masters. The Fees in this Department, are as follows:

TERMS PER ANNUM.

For Tuition in English Reading,
Writing and Arithmetic, for
Pupils under 12 years of age.
For Pupils above 12 years of
age.
For Tuition in all the above branches, together with Geography, English Grammar, Composition, the Latin Rudiments, and the use of the Globes.
For Tuition in all the above branches, with lessons in the Latin Classics, Greek or Mathematics

An extra charge for Drawing.

All fees payable quarterly in advance. A dedustion of 25 per cent. is allowed on the Tuition fees of parents sending more than one

This department is under the superintendance of the Professors, and is visited by them as often as their other duties permit. The course of instruction is conducted so as to prepare the public for entering with advantage the Classes of the College.

By order of the Senatus Academicus.

GEORGE ROMANES,

Secretary to the Senatus.