

Pope—Essay on Criticism.

Addison—Spectator, Nos 23, 26, 47, 93, 115, 162, 225, 381, 387, 483, 583, 598.

Wordsworth—The Solitary Reaper; Intimations of Immortality; Resolution and Independence.

Macaulay—Essay on Lord Bacon.

DeQuincey—William Wordsworth.

Tennyson—Locksley Hall; In Memoriam, i.—xxvii.

Note.—In order to pass in this department it is necessary, above everything else, that the candidate know how to spell correctly and be able to write good English.

OPTIONS (5 hours per week).

- 1.—Agriculture and Live Stock.
- 2.—Dairying.
- 3.—Canadian Geology.
- 4.—Algebra or Euclid.
- 5.—Latin, (Principia Latina, part 1) with a view to learn the pronunciation of scientific terms and those Latin roots from which a large number of English words are derived.

The examinations on this work will all be conducted at the end of the year by outside examiners of recognized ability and experience, and none will receive degrees but those that are fairly passed and recommended by the examiners.

We have further arranged that in case an associate does not rank high enough in the work of the first two years to admit him to the third year classes, or does not care to spend the time necessary to complete the third year, but wishes to continue his studies in certain departments for a few months longer than the regular course permits, with the intention of preparing himself more fully for farm management, or for any particular work he may have in view, he may return to the college, on approval of the college staff, and spend a few months on any portion or portions of the work embraced in the curriculum.

The terms for third-year men and associates doing special work are the same as for other students, except that they pay \$5.00 a term for chemicals and are exempt from tuition fees.

NEW LABORATORY.

At last, after many years of pleading and waiting, we are able to boast of a good chemical laboratory. The building is plain, but large and commodious, consisting of an office for the chemist, a private laboratory for special analytical work, a large lecture-room, a room 21 by 53 feet for qualitative and quantitative analysis by students, a room for the assistant chemist, and one for the balances—all furnished with hardwood cases, working tables, etc., and provided with the latest and best apparatus for work in every department of chemistry. The basement also is well suited for the manufacture of superphosphates and for experimental work in dairying. The building was erected by F. W. Swendiman, of Drayton, and is well heated by the Boulton hot water furnace. All considered, I think we may say that we have nearly everything that we need for the most extensive and thorough work in every department of chemistry. For this we are grateful.

REPAIRS AND ALTERATIONS IN COLLEGE.

Extensive repairs and alterations have been made in the college during the past year. The outside woodwork and the greater part of the inside have been repainted; the room formerly occupied by the classes in chemistry has been converted into a beautiful reading room; the old reading-room and library have been altered so as to give us a large, new