## UNIVERSITY OF NEW BRUNSWICK, FREDERICTON.

In this Institution Students may either take a full Undergraduate Course leading to the Degree of A. B., or they may take a special Undergraduate Course and pursue only such studies as may be necessary for obtaining a Diploma in such special course, or they may, on application to the President, be admitted to such Lectures as they can profitably attend. It is not therefore necessary for admission to a special course or courses of Lectures that a Student be acquainted with Classics or attend the Lectures of the Classical Professor.

From each County in the Province there may be admitted on the average as many as four "Free Scholars," who are entitled to all the privileges and advantages of the University without being required to pay the the usual fees for instruction. There is a Scholarship for each County of the annual value of \$60 and tenable for two years. The holders of such scholarships are also exempted from the regular tuition fee of \$22:50 per annum.

On the opening of the Term on September 20, 1876, the Scholarships for the undermentioned Counties will be vacant:—

Albert. Kent. Sunbury.
Charlotte. Northumberland. Victoria.
Gloucester. Restigouche. Westmorland.

There are three Scholarships of the value of \$60 each, awarded by competition every year, namely: The Mathematical Scholarship in the Senior Class, The Scholarship in English Language and Literature in the Junior Class, and The Classical Scholarship in the Freshman Class. These Scholarships are open only to such Students as do not already hold a County Scholarship. A valuable Achromatic Microscope is awarded by competition in the Junior Class for proficiency in Natural Science, and a prize of Books for proficiency in French in the Senior Class.

In the Academical year 1876-7, the Douglas Gold Medal will be given for the best Essay on "An old and a new Country as a field for enterprise." The Alumni Gold Medal for the best translation into Latin Prose of a portion of the "Tattler."

The Dufferin Medals, of which there are two, one Gold and the other Silver, will be awarded for superior excellence in the following branches of Natural Science, namely, Chemistry, Zoology and Botany.

The University is amply supplied with apparatus for teaching and illustrating the various branches of physical science. It has Chronometers and powerful Telescopes for the different purposes of Astronomy; first-class instruments for Surveying, Engineering and Navigation; Achromatic Microscopes by the best makers; and its Chemical Laboratory is well stocked with apparatus and substances for teaching practical and experimental Chemistry.

All necessary information respecting Matriculation, Courses of Study, Fees, &c., will be found in the University Calendar, copies of which may be had on application either to the President or Registrar of the University, or at the Education Office.