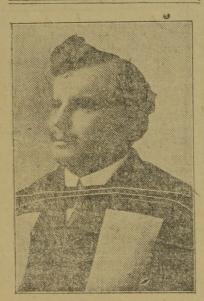
Future Promises Well For Provincial University; Founders are Praised

Prof. H. P. Webb, Occupying Chair of Forestry, Speaks on Behalf of Faculty—Reviews Glor- ly under our present Chancellor. ious Past in Which Difficulties Were Overcome—Points Out Purpose of State Univers-

ers of U. N. B., which is the Faculty builders whose high ideals were never was delivered this afternoon by Prof was as follows:-

Your Honor, Mr. Premier, Mr. Chan cellor, President and Members of the Senate, Members of the Associated Alumnae and Alumni, Ladies and Gentlemen:

In the Library of the Arts Building there hangs a framed document entit led "The Germ of the University of New Brunswick". This is the original petition which Dr. Paine and six other Loyalists presented to Governor Carleton in 1785 urging the establishment of a college of "Liberal Arts and Sciences". Even prior to their departure from New York certain Loyalists, Today as in the past the function university since here is the fundament had written to Sir Guy Carleton in of the state university is to serve the tal seat of research. Industrial organ! 1783 pointing out the necessity of a state and through the state to serve zations are man-consuming rather school of higher education in the land the nation and the world. The Univer- than man-producing agencies. This in which they were about to settle "in sity of New Brunswick as a vital and fine new building of brick and con order that their sons might not imbibe necessary part of the educational system or steel and oak which the Gov-



DR. C. C. JONES Chancellor of the U. N. B.

day, to take part in the annual grad- ate in always having had as presidents work involving practice in the field of uation exercises, is sufficient that very able men. I refer especially to Canadian methods of silviculture, e their efforts to found a seat of learn Dr. Brydone Jack, who in his first perimentation and research are the ing were not in vain. It is therefore Encaenial Address revealed his fine vital parts of the forestry course. The fitting that we pay tribute at this time optimistic spirit when he stated. "our large tract of forest land at this Unito the memory of those founders, who, Provincial University will yet flourish versity so advantageously situated

The address in praise of the found- courage with the true faith of Empire Oration of the encaenial proceedings lost sight of in the hardship and suffering which attended those first few H. Webb, Professor of Forestry. It years in this new land. They recognized the need of higher education and if the predicted inventions of our more the service a state university might enthusiastic scientists are not rapidly render this province.

Sir Howard's Definition.

manhood, to bring them the blessings specialization, the Engineer or Forestof a sound, virtuous, useful, religious er, must secure, in addition to a genage with consciences devoid of stain ized training in his own particular and conduct devoid of censure."

To Serve the State.

tem of the province, has fulfilled in a ernment, the city, the graduates, forlarge measure the objects of the found mer students and friends of the Unithe College from the small beginning a memorial to those of her sons who to the present day, one is impressed gave their lives in the Great War, conby the many difficulties, some of tains laboratory equipment of the most which threatened the very existence of modern type for the departments of the College and temporarily retarded Physics, Electrical Engineering and development before being surmounted. Chemistry and has made possible the The founders had placed considerable installation of a Hydraulic Laboratory emphasis on the moral and religious in the Engineering Building aspects of education, and, in common with the custom of that age, sought this value in a way that seemed to limit the religious freedom of others. 1908 has added materially to the There was some criticism of the Col- worth of our college as a state univer lege at that time. Dissatisfaction was sity. Forestry has become one of the reflected in the House of Assembly most popular courses of science and this reached a climax in 1859 this College. Our graduates have b lishing the University of New Bruns- coast to coast. In Canada, the prac-

Dr. Brydone Jack.

this University has rendered has been dent would receive in an European principles unfriendly to the British vicissitudes. The University of New testry courses adaptable to Constitution." This gathering here to- Brunswick has been especially fortun- ments of this country.

speech he said, "I can see no good reason for being cast down or disheartenpaying proper tribute to this fine the third graduating class from the years of his life to the arduous task of development in the Arts Course. In of enemies". Since the death of this Science great educationalist, in 1885, development has steadily continued, especial-

Science and Research. The present century is outstanding which forms such a very prominent feature in the culture of this age. rapid and spectacular has been the advance, especially in electrical enwhich have resulted from research. In fact we are apt to become impatient commercialized. This University has met this new condition by the establishment of Engineering Departments Sir Howard Douglas in his Inaugur- The first degrees in Engineering were tuous, well educated accomplished ing and Forestry. In this period of field. The only way to learn Nature's laws is to experiment. Adequate laboratory equipment is necessary in a But in reviewing the history of versity joined together in erecting as

Experiments in Forestry.

The Forestry Department founded when legislation was enacted establicome leaders in their profession from under broader non-sectarion tice of forestry is vastly different from course of training must necessarily b No small part of the service which quite different from the training a stu lue to the leaders who have success- Forest School. Instead of merely cop-



Law and Arts.

Nor has all the attention been given ed". Space and time will not permit to the Science courses. Today marks scholar and leader who gave forty-five Law School. There has been a steady developing this seat of learning in the fact, the Arts and Science Courses are face of the "apathy and mistakes of very closely interwoven for there is friends and the wrongs and assaults no real dividing line between Arts and

Three Great Purposes.

But we must not live in the past. Our University is now well establish. H. E. Dewar, Proprietor. ed for an era of much greater expansion. Nor is there any visible material r the great strides made in Science limit to the expansion of a university curriculum since the controlling principle of university life is that of service to the country. University ideals are the sternest facts with which states and civilizations finally deal. The university says that man can recognize no master but the truth and that mind is a mighty force making for rich and abundant life. Three great purposes are characteristic of all true W. J. IRVINE, L.D.S., D.D.S. university education. First, it must fit the student for service in some special life work. It must train him to be competent in his chosen profession. Such OFFICE:al Address at the dedication of the conferred in the year 1900. Now there training must be thorough, modern Arts Building in 1829, defined the aim are separate and distinct courses in and equal to the requirements of presof the College, "to train men to vir- Civil Engineering, Electrical Engineer ent knowledge. A second aim is to telligent citizenship. He must not only be an efficient engineer, a skillful education, to enable them to go to old eral knowledge of his subject, specialmust make a well balanced, clear visioned contribution as a man of weight to the need oft he community. Dr. Jack must have realized the worth of good citizenship when in his first HANSON & DOUGHERTY Encaenial Address he said, "Profes sors may be men of irreproachable moral character, of sound learning and great ability, and yet be very unfit for their work. They must not only have a clear and full understanding of the ends for which they are working, but they must labor with zeal and energy for the accomplishment of those ends" The third aim, no less important than



DR. W. S. CARTER President of the University Senate.

acter. The student should leave the having accomplished that which they and enjoy that measure of success forms a most excellent laboratory for university stronger, more self-controllset out to accomplish have long since which the advocaters and well-wishers forestry research and has been a very it's doors. His student days should not merely be a mental but also a moral ripening time. character is chiefly a resultant of atmosphere, example and personal contact. It can best be achieved by the creation and vigilant maintenance of an atmosphere in which the manly virtues naturally flourish and the stimulus is felt by all who breathe it.

Future Promises Well.

At no time in the history of our University has there been a greater interest shown and a greater support given by graduates and friends than during the last few years. So many of our graduates have attained national, even international eminence in their professions. But whatever their station in life, there has been a hearty response to the appeal for support. The Endowment Fund grows larger day by day. Never before has a better University spirit existed amongst our increasing student body. The fine example of sportsmanship and gentlemanly conduct shown by our football team in Montreal last autumn made a great impression on the spectators and was the subject of special conment by several of Canada's leading men. That football team contained men from every class and course of training at the University. With such a fine type of students we have every reason to look to the future with confidence. Our Alma Mater developing with the times will continue to serve and serving fulfill the best tradition of our Loyal Founders.

METHOD.

Sift dry ingredients. Mix with finger tips or cut in shortening with two knives. Add enough water to form into a dough that can be rolled. Good pastry should not be sticky and should leafe the bowl clean. Bake in a moderate oven.

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