EDUCATION IN NEW BRUNS WICK 1784-1900.

(This book is reviewed by Lilian M. Maxwell, who was presented an honorary LLD degree by U. N. B. in

The University of New Brunswick, following its policy of practical service in present day development, is offering to the public something entirely new, a book got out by the University, the first of a series of historical studies.

This book, 270 pages well bound between hard covers, treats of "Education in New Brunswick 1784-1900" or to quote the title in full. "The Development of the Theory and Practice of Education in New Brunswick 1784-1900." It was written by Katherine F. C. MacNaughton, M. A. dur ing her post-graduate years at the University under the direction of Dr. A. G. Bailey, Head of the De. partment of History at the University of New Brunswick.

The book begins with a "Foreword" written by Dr. Milton F. Gregg, V. C., former President of the University, in which Dr. Gregg notes the benefits to be derived from this attempt to develop a school of graduate research, thus raising the standards of under-graduates.

In the introduction written by Dr. Bailey, the latter writes, "the increasing concern of Canadians to recognize the marks of their own national identity," and "because of the dearth of special studies," suggests that the problem be approached through the production of a series of provincial histories in such fields as education, religion, science, and literature. Dr. Bailey wrote, also "In that sense these studies are adventures in national

self-discovery." who was granted a two year leave man, go West! absence from her school at Campbellton, N. B., in order to do this archives and libraries of Eastern at the end of the book give some idea of the ground she covered.

The author in her preface states that heretofore, "No attempt has been made to set developments in New Brunswick education against the social, political and economic background of the province, or to rerate them to the wider field of educational movements in Britain, Europe, the United States and other parts of British North America," but this complex purpose Miss MacNaughton has accomplished with clarity and se-

The opening chapter gives a conservative description of the influences, social, industrial, religious and political, which produced the individualism of the British people who created New Brunswick, and also tells something about the schools of Great Britain. The second chapter deals in the same way with influences engendered in the Loyalists before they came to this region, and with their schools in New England. The third chapter deals with primitive conditions in Nova Scotia before New Brunswick was separated from

The fourth chapter takes up the unorganized beginnings of New Brunswick's schools, and through the book the story of the development of education continues drawn on an ever changing background of social, industrial, political and religious influences, through periods of set-backs caused by financial limitations, sectional uninterest, religious controversy and political wire-pulling, and found in every library. of periods of growth inspired by far-

DESCRIBES SUMMER IN C.O.T.C.

Royal Canadian School of Military. Engineering at Chilliwack, B. C. ... By BOB MacDIARMID

The ensuing lines contain many of the impressions and ideas that I gained while attending C. O. T. C. camp at R. C. S. M. E. this past summer. They will also serve to goes on at a C. O. T. C. summer

The University of New Branswick sent eight students to R. C. S. M. E. to take part in the summer training. Universities all across Canada were Chilliwack. We journeyed across at Chilliwack after five hectic days of travelling. Chilliwack is a town of about 8,000 and is very similar to Fredericton in that it has beautiful trees and gardens. Chilliwack is perchurches and no beer parlors.

E. has been considered one of the of our instruction was given by the most ideal army camps in Canada N. C. G.'s, who knew their own par Miss MacNaughton the author, passed through. Go West, young the supreme success of the Royal Ca-

Our actual course began at once C. S. M. E. and nearby Cultus Lake work, has covered an amazing ex and we found ourselves thrust into provided an outlet for the endeavors tent of ground in her research work two weeks of general military train- of any officer cadet. We were forfor this book, hunting through the ing which included lectures, practi- tunate in having our own bowling cal demonstrations and actual prac-Canada and the Eastern United tice on Bren, Sten, L. M. C., Rifle, States. Five pages of bibliography Piat and last but not least, drill on the parade square. After this came lectures and active participation in many phases of military engineering. We learned organization and administration of the Engineers; a sergeant with a booming voice taught us the fundamentals of accommodation and sanitation, while one with a mild manner showed us the workings of water supply that would fall upon the Engineers in the field. Tactacs soon captured our attention and we spent many pleasant days along the Vedder Canal, and in adjacent territory with our instructors on

> Mine and chemical warfare soon burst upon us followed by an extensive and extremely interesting course on roads and airfields. Anybody who is despondent about the state of N. B. roads should go to British Colunbia. We enjoyed a very pleasant trip to the R. C. A. F. airport in the area to study the rudiments of air-

seeing educationalists until, in 1900. our present provincial educational system was attained.

This book is not only a history of education in New Brunswick, but a history of the development of the Province itself.

"Education in New Brunswick" 1784-1900" produced this year of 1947 by the University of New Brunswick, is a classic, a book which every thinking New Brunswicker should read, and which should be

field construction. The last three weeks of our course was spent on "Bailey bridging, which consisted of much heavy work on the part of all plaining changes in the value of except one little sgt.-Major who, with a grin on his face, kept telling us to bring this here, to lift that there, to heave and to push and then lift some more. However, we took great satis faction in constructing those amazing give you a brief insight into what Bailey bridges, and it was with a sense of pride that we looked on our finished product spanning a water gap of some three hundred feet. Perhaps the most interesting and educational course of the summer was demolitions. Hundreds of pounds represented in our Vedder Crossing of explosives in the earth, when set army camp, about five miles from off, threw more earth in the air than we ever imagined possible. It was Canada by train and finally arrived with a feeling of regret that we left our congenial instructor and demolttiens to move on under the R. C. S.

M. E. training plan. For the officers, N. C. O.'s and men at R. C. S. M. E. we have only the highest praise. Every branch and Carpival Festival; but to the army it wing were staffed with the most is outstanding in that it has about 30 capable instructors that the Engineers could supply. The officers and their families took many of us into Upon our arrival at camp we went their homes to share in their homethrough the usual preliminary 10u- life which, although none would adtine of getting settled. R. C. S. M. mit it, we missed very deeply. Most and it did not take us long to realize ticular subject very well. They took why this was so. I could write a deep interest in cur training and volumes on the beauty and splendor went out of their way to give us of the camp and its surroundings. their spare time with our particular Nestled amid towering snow-capped problems. 'The success or failure of mountains, the clean cut camp build- the new C. O. T. C. plan certainly ings, with adjacent colorful gardens rests with the N. C. O's in the trainand rose bushes, presented a divort- inf camps across Canade. If R. C. ing and pleasant changes from some S. M. E. keeps its present establishof the country we had just recently ment, we need have no worries as to nadian Engineers.

The numerous sport facilities at R. alleys, four tennis courts, numerous ball diamonds, a splendid athletic field for track and field meets, and imposing gymnasium for basketball, volleyball, badminton, etc. and a vachting club at Cultus Lake. Every officer and cadet partook of these wonderful opportunties to the utmost. Tournaments and matches were arranged in almost every sport. It certainly was with a pang of regret that we said good-bye to R. C. S. M. E. and all the wonderful and sincere people that we were privileged to meet during the summer. Many of us are already looking to ward to returning to Chilliwack next May. The Royal Canadian School of Military Engineering has lett us with a great feeling of pride and a great urge to return.

Queen Elizabeth was a fat woman The demands of the Spanish Ambassador she stoutly resisted.

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course in money and banking has a humorous side. Last week one of our Economics professors was exmoney with particular reference to the German inflation after the last war. To illustrate his point he told his class the following story which has at least two morals for U. N. B. students besides being an Economics illustration:

HUMOROUS TOO

-Sometimes

Even a Junior's Economics'

In Austria before World War 1, there lived two brothers, Hans and Wolfgang Winckler. Hans was a very industrious fellow who saved his money, and who, during the German war years, had a good job and built up a comfortable fortune in German War Bonds. He appeared to be on easy street. Wolfgang, on the other hand was a drunkard. He earned good wages but he spent every mark possible to buy wine. Empty bottles and loose corks by the hundred were piled up in his cellar. Finally the war ended.

Then came the inflation. Millions of marks in paper currency were pushed on the people by the German government in paying its war debts. Thousand mark bills would buy even less than our dollar buys now. It even cost several handfuls of money to mail a letter. Poor Hans' fortune was worthless except on paper. But. Wolfgang found a ready foreign market for his empty bottles and especially for the corks for which he was paid good solid gold.

DRAW YOUR OWN CONCLUSIONS.

ECONOMICS can be First Post War COTC Summer Camp Ends

The month of September wound up the extensive CCTC summer training program where 1,472 students, representing 25 Canadian universities, trained with the Active Force for periods up to 16 weeks. While at camp, the cadets received second lieutenant's pay of \$135 per

Last to leave camp were the 128 students at the Royal Canadian School of Artillery at Camp Shilo, Manitoba, and eight other Artillery cadets taking anti-aircraft training at Picton, Ontario. These left for university on September 21. U. N. B. students in the C. O. T. C. have all returned from summer camps. According to reports, they spent an interest-

COTC members may elect to serve with any branch of the Army, and become qualified for Active or Reserve Force commissions after three years. Their instruction is carried out at the corps schools of the arms concerned: Armoured Corps, Camp Borden, Ont.; Artillery, Shilo, Man., and Picton, Ont.; Engineer, Chilliwack, B. C.; Signals, Vimy Barracks, Kingston. Ont.; Infantry, Army Service Corps, Medical Corps and Dental Corps at Camp Borden, Ont.; Ordnance at Longue Pointe, Que.; Electrical and Mechanical Engineers at Barriefield,

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PROGRAM ATHLETICS AT U.N.B.

October 3,

TWO

With the memory of last year's

defeat in mind U. N. B. is going all

out for a winner this year. Johnny

Vey, coach of last year's champion-

ship F. H. S. team, and one-time

member of Glace Bay's famed Cale-

Coach Vey has a wealth of ma-

terial including most of last year's

regulars. Many husky and expert-

enced newcomers including mem-

bers of last year's Freshman class

are training. The boys have been

drilling regularly since the initial

practice on Sept. 22 and are now far

beyond the preliminary stage

Evening practices will be in order

next week, as the new flood-lighting

system is expected to be in opera-

Besides the regular home and

home series with Mt. Allison both

Junior and Senior Varsity have other

Intercollegiate games. Junior Varsity

opens the season at St. Thomas on

Oct. 9th, while Senior Varsity plays

St. Dunstan's at U. N. B. Oct. 11 in

their opener. The series with Mt. A.

starts away from home this year,

Oct. 25, and the season will wind up

on Nov. 8 with the home game at

St. Thomas and Junior Varsity

tion by the week-end.

College Field.

will meet here Nov. 8.

donian is in charge.

RU

Something for every taste and every ability is the theme of the sports program at U. N. B. Whether a student is a beginner or 'hot stuff' at any sport, there is a place for him. If he wants to race down the field before screaming thousands or have a quiet game of handball in the basement of the gym, he'il get his chance.

The university is fortunate enough to possess a gymnasium plant which is the envy of all the Maritimes and full use is made of the facilities it offers. Expenses of these activities are met by the student levy, leaving to the student only the decision to turn out and try.

English Rugby, Hockey, Basketball, Track and nearly every other major and minor sport are available. The Physical Department, headed by the new director, 'Pete' Kelly, is ready and eager to help and to have more talent take part in the programme.

Right now, their efforts are directed towards making a rugby team capable of regaining the intercollegiate title taken from us last year by Mount Allison. Coach Johnny Vey is handling the team this year and will organize as many teams as possible out of those who turn out for practice at College Field these nice Fall afternoons.

In addition to the Varsity Rugby practices going on now, a tennis Elimination Tournament is under way, and the winners may represent the University in an intercollegiate match