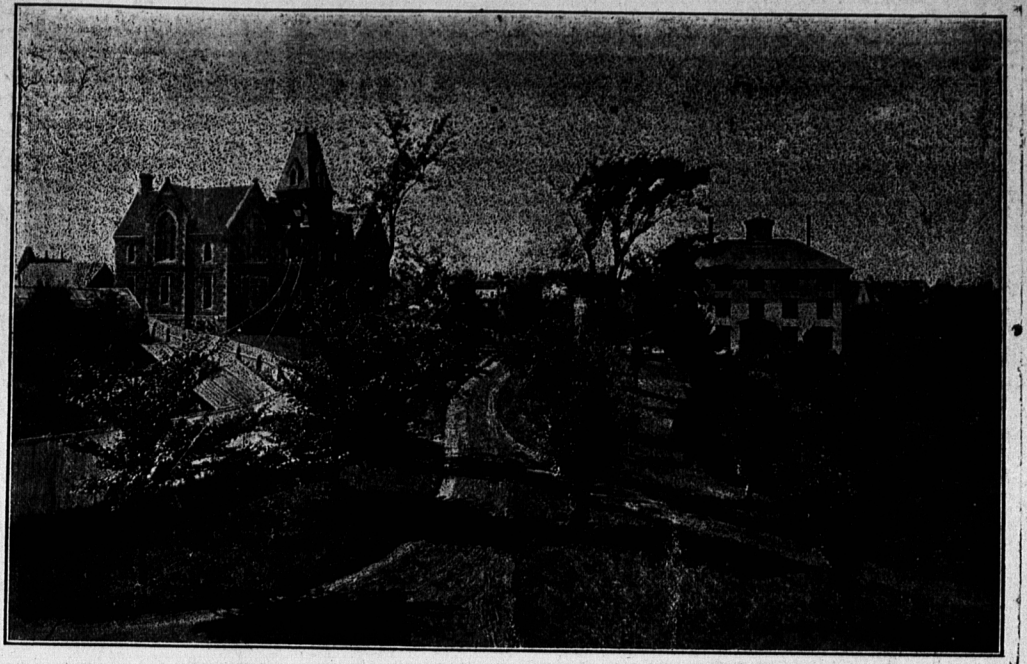


University Residence



Camping and General View

THE UNIVERSITY OF MOUNT ALLISON COLLEGE

And Its Affiliated Schools—A Description of the Growth of this Popular School from its Modest Beginning — Its Splendid Situation and Unsurpassed Advantage of Bestowing a Thorough Education—The Different Courses Taught, and Recent Changes in Faculty, Etc.

Situated at Sackville, an incorporated town of some two thousand inhabitants on the main line of the Intercolonial Railway and the geographical centre of the Maritime Provinces; a point within easy access of all parts of the provinces and Newfoundland, in the midst of the Tantramar marshes, a district historically famous and made additionally so by the pen of several of our Canadian singers, is the University of Mount Allison College and its affiliated schools, the Male Academy, Commercial College, Ladies' College, Owens' Art Institution and Conservatory of Music.

Sixty years ago, through the generosity of Charles F. Allison, who donated the land and a considerable sum of money for the purpose, the "Mount Allison Wesleyan Academy" was established. A few years later it was followed by the Ladies' College, or as it was then called the "Female Academy."

In eighteen hundred and fifty eight an act was passed by the legislature of New Brunswick authorizing the opening of the "Mount Allison Wesleyan College," a degree conferring institution. Five years later the first class, which consisted of but two members, was graduated. An amendment to the original charter in eighteen hundred and eighty-six changed the name of the College to that which it now holds, "The University of Mount Allison College."

In the years that have passed since their establishment, the Mount Allison institutions have steadily advanced. To-day they offer to young men and women numerous and peculiar advantages, advantages unsurpassed in Canada.

Although situated in New Brunswick, Mount Allison is essentially not a New Brunswick college merely, many students enrolling from Nova Scotia, Prince Edward Island, Newfoundland and Bermuda. Neither is Mount Allison a denominational college, but "in its internal administration, the University has always been conducted on strictly non-sectarian principles."

The university offers courses in Arts with degrees of B. A. and M. A., in Theology, with degree of B. D., and in Science, of which an account is given below. The staff consists of fifteen professors and lecturers and two or three assistants. Honour courses are provided in Classics, Mathematics, Science, Philosophy and in English Language and Literature. Women are admitted on an equality with men and are eligible for scholarships

prizes, etc. Mt. Allison was, indeed, the first college in Canada to confer the degree of B. A. on a lady graduate. Excellent opportunities are offered for pursuing work in music and art in connection with other studies.

By qualifying in International Law, Contracts and Constitutional History, graduates may finish their course at the Dalhousie Law School in two years.

The matriculation examination consists of English, Geometry, Algebra, Latin and Greek; or Latin and French, Elementary Science, as in grade XI of the N. B. schools for the provincial matriculation.

Teachers' licenses from any of the Provinces or Newfoundland, or certificates of scholarship from High Schools or Academies will be accepted in lieu of matriculation as far as they cover requirements for matriculation. Students may also be admitted to the Sophomore year by having the ordinary matriculation and an examination on the subjects of the Freshman year. Teachers holding advanced licenses will also be admitted to the Sophomore Year in subjects covered by the license.

A considerable number of scholarships and aid funds are available to assist worthy students in need of such help.

Aid from "The Breckea Fund," six bursaries of \$50 each is awarded by decision of the Faculty to deserving applicants. The Tyler scholarships of \$50. each are awarded each year to the two members of the Freshman class in arts who make the highest average in their years work. There are prizes for Orations by the Senior class, for Essays, for work in English, in Mathematics, in Latin, in Logic, in Engineering and so on. Particulars of these may be found in the annual calendar which will be sent on application to the President. Mount Allison has also elected two Rhodes scholars and will again elect a scholar in 1910 and in 1912.

The university Library consists of ten to twelve thousand volumes. To it the students have access at all hours both of the day and evening. It has a card catalogue and in addition to standard literature in various lines of work contains sets of Notes and Queries, Dictionary of National Biography, the new Oxford Dictionary Nature, Nineteenth Century, etc.

Mt. Allison offers unusually fine residential accommodation. The University Residence is a large four story stone building, heated with hot water, lighted with electric light throughout, and with ample supply for fire protection and baths. The rooms are large and are arranged

both in sets and for single occupancy. Here in daily intercourse and in the various societies, students receive not the least pleasant or valuable part of their education. Near at hand splendid athletic grounds for football, baseball, tennis, etc.

The expenses are small for the advantages offered. For the Arts course, board, lodging, tuition, and all necessary expense will run from \$180 per year to \$200.

Nowhere in the world is education of the same grade so cheap as in the Maritime Provinces. Nowhere in the Mari-

philosophy at his graduation in arts, and he also won the Gold Medal in Divinity upon the completion of his B. D. course at Victoria. Several valuable prizes, and bursaries are offered to students in the Divinity classes, full information of which may be obtained from Rev. C. H. Paisley D. D., Dean of the Theological Faculty. THE MCCLELAN SCHOOL OF APPLIED SCIENCE

For many years courses of lectures have been given in General Physics and Chemistry, Analytical Chemistry and Blow-pipe Analysis, Geology, Botany and Phy-

years after his graduation. He then spent three years in Cambridge University, England, and for the last three years has been a Lecturer in McGill, where his work is spoken of in the highest terms. MOUNT ALLISON LADIES' COLLEGE This venerable institution is now entering upon the 54th year of its useful existence. In that time between three and four thousand students have passed through its halls.

CONSERVATORY OF MUSIC The Conservatory of Music has always been the most popular department of

and a brilliant pianist and organist, from Leeds, England has been appointed to the Directorship.

Miss McElderry a graduate of the Royal College of Music, London, England has also recently been appointed to a position on the Conservatory Staff. She is also spoken of as a highly accomplished and well trained musician.

The school is also fortunate in the return of Miss Ada F. Ayer to the Violin department. Miss Ayer is well known at Mount Allison as the most successful teacher of Violin. During her absence from Mount Allison she has had valuable teaching experience and a year of study in Germany. The President of Ogden College, Bowling Green, Ky. writes: "As a teacher of Violin no one superior to Miss Ayer. Able, experienced and enthusiastic her department has been for years the most brilliant feature of our School."

The position in the oratory department made vacant by the resignation of Miss Alberta Black has been filled by the Appointment of Miss Hazel Tait of Shediac, N. B. Miss Tait after graduating at Mount Allison spent two years at Emerson College of Oratory, Boston, during which time she took both a Graduate and a Post-Graduate diploma.

THE OWENS' MUSEUM OF FINE ARTS contains about 400 works of art and furnishes teaching accommodation for the different art classes in Drawing, Composition, Modelling, China Painting and history of Art. The building and art collection are valued at \$75,000. At the head of the art school is Prof. John Hammond, R. C. A. an exhibitor in the Paris salon, and Royal Academy, London. He has associated with him two competent teachers.

THE MASSEY-TREBLE SCHOOL OF HOUSEHOLD SCIENCE provides Normal courses for New Brunswick teachers. This school was elaborately equipped by Mrs. Massey-Treble of Toronto and is pronounced by Prof. Kidner, the N. B. Government Manual Training Inspector to be the best he has seen either in Canada or England.

In the variety of courses offered and in the high standard of efficiency maintained, the school has stood among the most efficient on this Continent. In fact two experienced Educationists from Ontario who know the institutions of both the east and west, have stated that they

consider the Mount Allison Ladies College when taken in its relation to the Conservatory of Music, the Owens Museum of Fine Arts, the Massey-Treble School of Household Science the best equipped School in Canada devoted to female education.

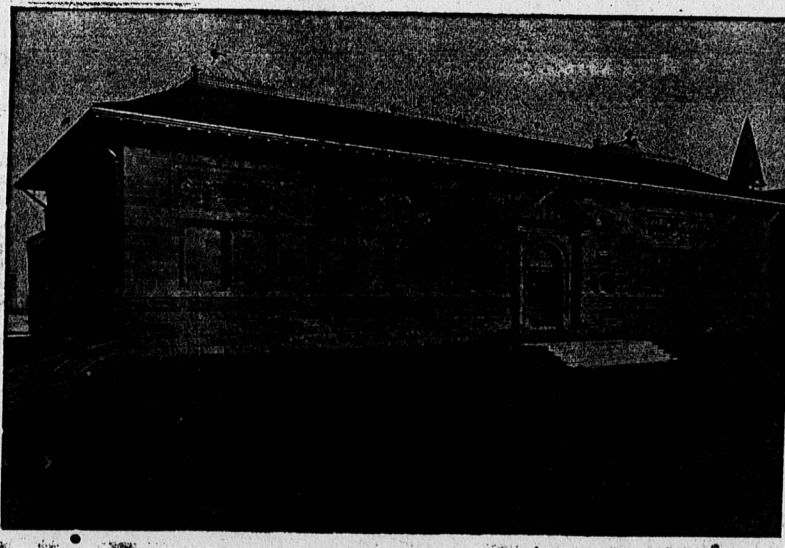
Prince Edward Island has always been a generous patron of Mount Allison Ladies College and it is probable that more of her daughters have been trained at Mount Allison than at all other institutions together out side of the Island. Last year young ladies representing different parts of the Island received instruction in the classes of the Ladies College.

MOUNT ALLISON WESLEYAN ACADEMY organized in January, 1843, is a residential and day school for boys. While it is conducted on strictly non-sectarian principles, the general denominational control under which it is placed furnishes a sufficient guarantee that the moral and spiritual welfare of the students will not be neglected. The Bible is publicly honored, and every care is taken that from it the moral and social influence thrown around the students may all take their tone.

Such a school offers advantages which cannot be secured under the public school system. More attention can here be given to the individual student and regard paid to the special training of each boy. Those students who are in residence are brought into more direct and constant association with their teachers. There is more continued oversight, and the advantages of regularity in their daily life and prescribed hours of study under the supervision of a teacher cannot be overestimated. The Principal and five teachers live in residence, and the boys are thus brought into hourly contact with those who have charge of their education and development. Many parents who owing to circumstances cannot exercise that care over their boys which they would desire, will appreciate the advantage which residence in such a school affords. As the students' work is done during regular study hours under the supervision of a teacher who renders assistance and counsel when necessary, the best possible progress consistent with thorough knowledge is secured.

The residence is large, and beautifully situated. The rooms are airy, with high ceilings, and each is warmed by means of

[Continued on page 4.]



Owens' Museum of Fine Arts

time Provinces are better chances offers than at Mt. Allison.

FACULTY OF THEOLOGY

The various courses of study prescribed for students for the ministry in the Methodist Church are provided for. A three years course of study leading to the degree of B. D. is also offered which is open to any student who has previously graduated in arts. This department has just been strengthened by the addition of a new chair in English Bible. The Rev. A. D. Miller M. A., B. D. a distinguished graduate of Toronto University has received the appointment for the current year. Mr Miller was gold Medalist in

biology as part of the Arts course. A few years ago the McClelan school of Applied Science was equipped to give instruction in various branches of Engineering. A set of shops were fitted out for classes in carpentry, wood turning, pattern making, forging, chipping and filing laboratory for Engineering, Physics and class rooms and instruments for work in surveying, freehand drawing Kinematics and Descriptive Geometry. Besides these a course is given on Materials of Construction. A 10 H. P. gasoline engine was installed for motor purposes and Sturtevant exhaust fans, and blowers were placed in the forge room. Two additional professors were added to the staff, and this increase of staff with the professors in general science, mathematics and English made possible the organization of a complete faculty to give the first two years of work in Civil Mining, Mechanical and Electrical Engineering.

This equipment enabled the authorities of Mt. Allison to make an arrangement of affiliation with McGill University where by the students from the McClelan school who have completed their two years study at Sackville are permitted to enter without examination the third year of McGill course in Engineering. The success of Mt. Allison students in the classes of McGill show that Mt. Allison has done wisely in concentrating its efforts upon the first two years of work alone, to give those with unexcelled thoroughness. A student who pursues these studies at Sackville, rather than Montreal does so at a cost less by several hundred dollars a year.

The appointment of Dr. McClurg to the chair of Physics gives increased strength to this department. Dr. McClurg has studied at McGill University, where he was appointed to a Fellowship for two

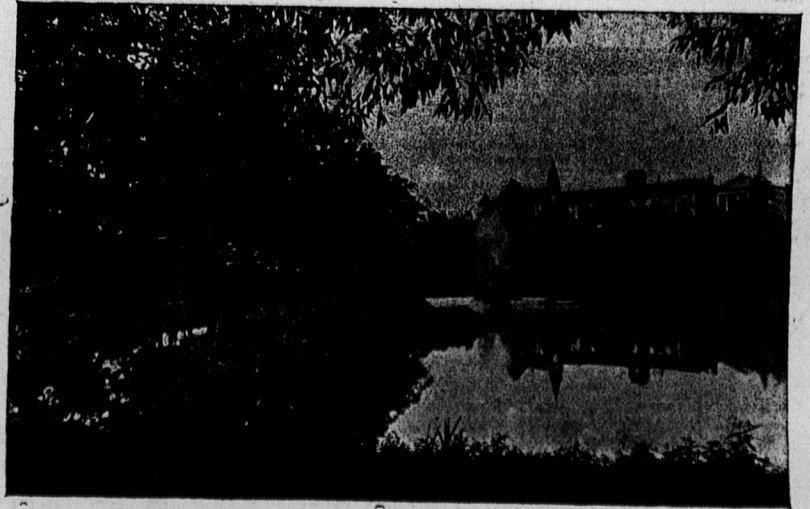
Ladies' College work. A staff of nine teachers is employed all of whom have had the advantage of foreign study. The standard of graduation in Piano Voice Culture, Violin and Harmony are so high that the Diplomas of the Mount Allison Conservatory rank with the best in Canada and stand well with those given by the New England Conservatory of Music.

NEW APARTMENTS

Dr. Borden who has just returned from Europe has been fortunate in securing for the Conservatory staff, Prof. Harry Horsfall, A.R.C.M., L.T.C.L., L.R.A.M.



Memorial Hall Science Building



Ladies' College From Park