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# CHRISTIIAS SONG. 



> R. V. JONES, M. A., Ph. D.

却S a frontispiece to this number appears the portrait of Robert Vonclure Jones, M. A., Ph. D., the highly estemed Professor in the Greek and Latin Languages, at this Cniversity-

Dr. Jones is a native of Prince Edward Island. He was born at Pownal, June 25 th, 1536 . His father was William Jones, who was born in Iondon, and emigrated with his parents to Prince Edward Island about the begiming of the present century. Fis mother was Mary Gay who came with her parents from Maine, U. S. A., in 1802.

His student life began at Central Academy, (now Prince of Wries College) Charlottetown, where he came under the instruction of Professors Cundall, Fiemy and Lelage. Frofessor Kemy, who studied for the priesthood, but did not take holy orders, was Dr. Jones's chief teacher. Under the direction of this professor, he was initiated into the mysteries of the Latin and Greek roots, which are now so completely under his control. Professor Kemyy was an eminent scholar and understood how to infuse hisstudents with alore of learning, and to leave them forever after much indebted to hin.

In 1855 Dr. Tones entered Horton Collegiate Academy, which was then under the principalship of Mr. Hartt, father of the late distinguished Professor Hartt. He matriculated in 1856, and pursued an uninterrupted course at Acadia College graduating in 1860. Among his classmates were Protessor Wells of Woodstock, Ont. Dr. Rand, Chancellor of McMaster University, Professor Hartt and Dr. Silas Alward of St. John.

In the same year Dr. Jones amd his classmate Dr. Rand were appointed assistant teachers in Horton Academy. The latter having soon after been called to a position in the Truro Normal Schooi, many additional responsibilities were laid upon the shoulders of Dr. Jones. He was called upon to give instruction in a wide range of subjects, including Latin, Greek and Roman History, Algebra, Practical Mathematics, Arithmetic, English Analysis, Surveying, Plane and Spherical Trigonometry, etc. In some of these eubjects he had classes of over fifty in number. At this time the students of the Academy and Seminary took classes together.

In 1864 Dr. Jones was appointed by the Board of Governors of Acadia College to the position of Tutor in Logic and Rhetoric. In 1865 he was called to the chair of classics, which position he now holds. Subsequently he had obtained leave of absence to study at Cxford University, England. At this University he gave special attention to Latin, Greek, Philology and Sanscrit.

Dr. Jones has travelled quite extensively, having visited the English Lakes, the land of Burns, Glasgow, Edinburg, Isle of Wight and other places of note in Great Britain, as well as many of the English cathedrals. He has also visited Paris and other places in France, Germany, Italy and the United States. He is thus a gentleman of wide sympathies and extended information. In 1863 he received from Acadia University the degree of M. A., and that of Ph. D. in 1886. He was one of the examiners of the University of Halifax.

The scholarship of Dr. Jones is of the highest and most libe:al ture. From his earliest years he has been a student of the closest application. In the class-room he is a master of his art. By his genial manner and ready sympathy, he has allied himself with the never fading memories of all who have come under his instruction. His life has been full of those activities which yield the best and most lasting results, and should Acadia soon be called to part with one so intimately connected with the secrets of her life, the parting would be accompanied with the deepest regret.


## SCIENCE AT ACADIA.

ATT the time of the founding of this college in $1833^{\circ}$, science was not deemed aus essential part of a liberal education. In the first curriculum provision was made for Classics, Mathematics, Moral Philosophy, Logic Rhetoric and Natural Philosophy. In the first year little was done in the latter subject, but on October 2nd, 1839 an addition was made to the staff that was to give a great impetus to the study of Sciences. This was Isaac Chipman, B. A. of Waterville College, Me., who was to have charge of Mathematies and Natural Philosophy. Prof. Chipman was born in Cornwallis, July 17th, 1817. In June, 1829 he went to Horton Academy and entered upon the usual Classical Course. He early acquired a knowledge of Latin and Greek and even began Hebrew in his 18th year. He lecame assistant teacher in 1834, but continued his studies and was so far advanced that when he went to Waterville in June 1837 he was admitted to the Junior year. He was graduated in 1839 and at once resumed work at Wolfville.

Here he speat the remainder of his industrious life. He soon began the collection of minerals and the investigation of geological phenomena and his ardor in these pursuits increased with his knowledge. He made yearly excursions to Blomidon and was able to secure large and raluable collections of minerals, for at that time the region had not been so thoroughly gleaned as now. By exchange he obtained representative minerals from different parts of the world, so that the collection in the old college building was at the time of its destruction by fire in 1877 one of the best in the Province. It will be difficult ever to replace the beautiful amethyst geodes, and fine crystals of zcolites that went to ashes on that memorable Sunday evening. Under his direction apparatus was obtained for illustrating the principles of Natural Philosophy and for performing some chemical experiments, but the latter were never given due prominence till the appointment of Prot. Elder.

Prof. Chipman was an indefatigable worker, though his remuneration was very inadequate. He loved Acadia with his whole heart and gladly gave, not only his time, but his means to its support. Ife made the science work at this institution equal, if riot superior to that of any college in the province, while at the same time caring for other subjects and giving a large share of his time to the general welfare of the institution. For an account of his other services as well as
of his sad loss by drowning in 1852 the reader is referred to the "Memorials of Acadia College" published in 1881.

In 1853, A. P. S. Stuart, M. A., was appointed professor of Mathematics and Natural science. He remained five years, and during that period taught Chemistry, Geology and Nautical Astronomy. After he left, Geology was taken by Dr. Cramp, and Chemistry by Mr. Alfred Chipman, B. A., but in 1860 these subjects were reunited in Prof. D. F. Higgins who retained them till the establishment of a chair of Fatural Science in 1869.

During this period, Science occupied a somewhat subordinate position as an adjunct to Mathematics. The professors in charge were thoroughly int ormed, and skilled instructors, but they had neither the time nor the facilities for illustration demanded by modern methods. The chemical laboratory war very inadequately equippel and was visited by the classes at somewhat rare intervals, ;ill the sciences as thus taught were a valuable means of mental discipline besides giving the students a knowledge of the general principles of Chemistry and Geology and preparing the way for the fuller treatment of these subjects in the natural development of the College Curriculum.

The advent of Prof. Elder marked the beginning of a new era in Science teaching. Additional apparaus was obtained; a combined class-room and laboratory was fitted up, illustrative experiments became an ordinary means of instruction, field work in geology was introduced, celestial obje cts were brought to eartr, and the new department became at once and deservedly popular. The class of 1871 consisting of twelve members all took honors in Science and subsequentiy exhibited their interest in this department by raising a fund for the purchase of a telescope.

An instrument was selected by the Rev. W. H. Warren of that class and delivered to the College in the Autumn of 1879. It was placed in charge of Prof. Higgins who taught Astronomy after Prof. Elder resigned in 1872, till the appointment of Prof. Faley. This telescope, probably the largest in the Lower Provinces, has a six inch objective, a focal length of eight feet and is provided with five eye-pieces of a magnifying power ranging from 150 to 450 diameters. It has been of very material assistance to the successive classes in Astronomy.

In 1874, Mr. George T. Tenredy, M. A., a graduate of McGill University and of the Sheffield Scientific School was appointed professor of Natural Science, and he remained in
charge of the department for six years. Ife was a dan of extensive attainments, being especially proficient in Geology, Mineralogy and Zoology. He was ever ready to assist the diligent and painstaking student with the kind of help that he especially needed and much interest was awakened by him in the amnual geological expeditions to various points on Minas Basinand the Bay of Fundy. It was while Prof. Kennedy was in charge of the seience department that the new college building was erected, and he was very serviceable in designing cases for the new museum and in superintending the purchase of a new cabinet of minerals to replace those lost in the fire. Tie resigned in 1880 and subsequently took charge of the Science department of Kings College, Windsor, N. S.

## HISTORY OF ACADIA FOOTBALL TEAM.

gOOT-BALL and life ingeneral, to a large extent, go hand in hand at Acadia.

When, through participation in this sport, reverses overtake us on the one hand or victory accrues to us on the other, an indescribable something pervades, not only the actual members of our college but those also who have long since parted from her nourishing care, and even

N. J. Lockhart, '95, Pres A A A 9 extends to the members of our faculty and affects the governuis of our institution. There is a peculiar fascination in foot-ball which those alone who have participated can experience. Let those rail agaiast the sport who will, ... still feel certain that no man who has engaged in a fall's practice on our campus, has come out of the contest with his mental abilities in the least weakened. Discriminate, if you can, between the standing of those who play football and those who do not.

Fcot-ball always develops a strong character, and never awakens conceit.

Frot-ball, in its career at Acadia, has passed throngh a regilar series of development, both in the nature of the game and in the method of play.

At first the game was played under the Association rules; but gradually Rugby was introduced. Rugby now has the greatest charms for Acadia students. We do not fully sympathize, with the game played ly our A merican neighhours. In their game, too much depends upon atoirdupois, and it is a system of battering fiesh against flesh.

When our foot-ball first started, great account was made of individual play; but as a team is now organized, and there is no place for the individual, the one wion persists in making brilliant plays on his own account is a source of weak-
ness in our method of play. Solid team worls is what we now strive for, where each man has his part ani must adhere closely to it.

Foot-ball here has never been without its adherents in the faculty. In the earlier accoums we learn how Dr. Jones used to accompany the boys on ther trips to Halifax; and can well picture the good hamor which would be brought on through his incess.mt fluw of wit. We stll slaim 1)r. Jones as a hearty supporter in all our sports.

In 'S2 Professor 1 F. R. Haley, then an undergraduate, played half-back for Acadia on the advemt of her first contest with Dalhousie. Since the professor lans returned to us in his new capacity, he has nut disdained to lend us not onl; his sympathy in the old sport, but even on some occasions his muscle.

Uther members of the faculty often grace our campus as on-lookers.
Professor Wortman is a constant visitant and we all know that Professor Keirstead would like to play.
E. W. Sawyer takes an active bart and was among those who organized football at Acadia.

Up to 1877 we find that cri teet had been the dominant game at Acadia. And her club had ever maintained itself honorably. In this year foot-ball was introduced by R. G. Haley; a brother of profesior Haley, who had been at McGill and had payed against Harvard. There were no matches in this year of ircipiency. But in ' 78 a regular series of matches was instituted between the Freshmen and Sophomores on one side, and the Juniors and Seniors on the other.

It ' 79 Acadia met her first opponents in foot-ball. The Acadia team played Kings in Windsor and secured a glorious victory. The victors scored two goals and :. try, to zero.

It is an interesting fact that up to this date Acadia played under the Association rules. Mr. Haley had tried to institute Rugby but it seems that Association was preferred, deeming the former to be too rough. But, when, on the above date Acadia met Kings, she found the latter playing Rugby, so, in order to have a game, Acadia found it necessary to adopt the Rugby rules. The fact is that the teams made some sort of compronise and the game was a mixture of Association and kugby foot-ball.

During the years of '80 and '81 matches with outside teams were strictly prohibited by the faculty. But that foot-ball did not die is clearly proved from the iesults of 'S2, when Acadia defeated Kings and had ..es first collision with Dalhousie. The latter resulted in a draw. Both games were played at Wolifille. Team:

Forwards-Clinch (Capt.), Rogers, Weiton, Ellis, Whitman, Sr.
1/2 backs-F. R. Haley, Whitman Jr., Wallace, Walker.
Backs-Bradshaw, Lockhart, Lovett, Eaton.
Goals-Curey, Magee.
We have it that Rev. O. C. S. Wallace of Toronto f .layed on this team. Henry played for Dalhousie.

It was after this game that Acadia awuhe to the importance of adopting Rugby ir. all its features and she has since adhered to it. In this game Dalhousie was playing a much larger sumber of forwards than Acadia and less backs. Acadia saw her own disadvantage and 2dopted the new method.

「alhousie again played at Wolfville in ' 8 3. Their team had greatly improv-
ed since the previous year. F. R. Haley captained the Acadia team, which was well organized. A lively contest ended in a draw. Team :

Forwards-Magee. 1 S. Balcom, Tingley, A. C. Balcom, Miller, Locke, Armstrong, Prescont, Corey.

1/4 Backs-Ellis, Haley, Walker:
$1 / 2$ ljacks--Cummings, Lovett.
Back-Lockhart.
In the fall of 1884 the Acadia team made its first visit to Halifax whe: Capt. Cummings secured a good victory.

Dr. Jones accompanied the team on this occasion. Team :
Forwards-Knapp, Eaton, Corey, Wallace, Miller, Freeman, Smith, Tingley, Prescott.

1/4 Backs-Cummings, Walker, Lovett.
$1 / 2$ Backs--Haley, Magee.
Back-Anderson.
In ' 85 on our own campus Acadia won an easy victory over Kings,-seven touch downs-to nothing. In the same year and on the same grounds Acadia and Dalhousie met. Owing to an unsatisfactory settlement of a disputed point the Dalhousie team withdrew from the field in the early part of the game. Although Acadia claims this game, yet in justice it camot be awarded her, inasmuch as she has not the decision of the umpire. Team :

Forwards-Balcom, L. Eaton, Kuapp, F. F. Eaton, Corey, Kaymond, Wallace, Smith.

1/4 Backs—Prescott, L. Lovett.
3/2 Backs-Kuapp, II. Lovelt. Anderson.
Full Back-C. :I. Eaton.
We see that in the above game they began to play with two quarter-backs.
The game in ' 86 was played in Halifax and was what we might ter" a "hot' contest. The outcome was a draw. Deliolf of the Acadia tean had his collar bone broken. Prescott was captain of Acadia's team.

Again in ' 87 Dalhousie came to W'lfville, and again, as on their previous visit they withdrew from the field on a dispute, before the game was finished. If accounts are correct, on this occasion and also in ' 85 Acadia had an excellent team and wa : well calculated to win.

As the game of foot-ball is now played we do not perfectly understand how these disputes used to occur. Now, every man who plays foot-ball, much more one who has attempted to referee, is fully aware that the referee can not see everything exactly. Now, a player realizes that he has neither time nor breath to expend in wrangling, and takes the referee's decision as a matter of course. It is only natural that the results of ' 85 and ' 87 were the occasions of some, not altogether slight, variances between the two Colleges as shownin the columns of their respective organs. Each institution, to its own perfect satisfaction, theorized the would-be issues of these ycars.

To such a degree had feeling arisen that in '38, not being able to meet in friendly contest, the intercollegiate game was wisely deferred. But the fall of ' 89 , the ill feeling having been overcome, finds Acadia's fifteen in Halifax. Here the Dalhousie tean meets them and feasts them and the hatchet is buried. The reason and the soul are companions of the bowl, in its passage around the merry crew of newly made friends.

Dr. Forrest took an active part in establishing this good feeling.
The game, which we are told was an cxcellent one, was played to win; but honoss were divided-a very happy issue of the friendly association established.

Team:-Forwards-L. Eaton (Capt.) C. A. Eaton, Ingraham, Chipman, Starratt, Raymond, Hemmeon, Cox, Gullison. I/ Backs-Gardner, C.W. Eaton, $1 / 2$ Backs-Knaup, Gates, Wallace. Fullback-Freeman.

1890-A succession of reverses now set in against Acadla. Sometimes it appears that merely what we term fate is working against her. The material is good and her captains are efficient. But look the matter fairly in the face and the cause is discerned.

Dalhousie's material is not inferior to ours, and by their many engagements with good teams in the city her men are enabied to play a tho oughly organized game. Immediately they perceive the weak spot in an opponen 's line, and there press the haidest.

Acadia plays but few outside matehes and never one to test hel resources until she meets Dalhousis. The weakness rom this source we fee! very much.

The game of the above year resulted in a defeat for Acadia-the first in her foot ball career, and consequently it went hard. But Acadia takes solace from the fact that she reared the eagle which plucked out her own eye; for Bill, a graduate of Acadia, made the try from which the goal was kicked. Score 4-0.

Team.-Fullback-C. Frecman. $1 / 2$ Backs-Wallace, Burnett, Knapp. . $\ddagger$ Backs-Gardiner, Gates. Forwards-Ingraham, Hemmeon, E. Saunders, H. Saunders, Gullison, Starratt, Lombard, Munroe, Cos.

In '91 Acadia goes to Halifax, and a second time meets defeat ; but not until she has nobly disputed every inch of territory and sacrificed the ribs of her captain, 3tarratt, and Lombard's nose. Still she fights on deprived as she is of her two best forwards. The score is $2-0$. In this game an additional half back was introduced at the expense of the forwards.

Teas.--Full back-Lockhart. $1 / 2$ backs-Saunders, Cö́x, Hemmeon, Goucher. $1_{4}^{1 /}$ backs-Gardner, McCurdy, Forwards-Lombard, Starratt, Stuart, Griffin, Harvey, Baker, Roop, Thirlwald.

The fall of ' 92 brings Dalhousie to Wolfville. Captain Saunders had a good fifteen to meet them, inferior in ne espect to the opponents. But what Captain Saunders might have accomplished in the face of Dalhousie alone he could not effect against her fifteen and the referee combined.

The recollection of Mr. Annand, who refereed that game, will ever keep open a tender (?) spot in the hearts of our Acadians.

Team :-Fullback-Lockhart. $1 / 2$ Backs-Dimock, Saunders, Harding, Moffatt. 1/4 Backs-Bulmer, McCurdy. Forwards-lsaker, Harvey, Munro, Gullison, Stuart, Mason, Ferguson, Cutten.

In '93 we hind the pleasure $0^{\prime}$ an exchange of games with Kings. Some time hai elapsed since Kings had met our first fifteen. Considering the number and size of the men Kings had to select from, she played remarkable foot ball; but could not match our heavy men. In Windsor we scored 6.0; on סür own territory $3^{1-0}$.

But our interest was all centered in Dalhousic-Dalhousie the invincible. She had won the trophy in the Halifax league. Wanderers, Garrison, Navy had alike gone down before her. Not a point had been scured against her. Acadia sncceeded in marring the good record.


Acadia＇s Foot Ball Team．

| NAME． | Weis | Height | $1^{\prime \prime} \mathrm{r}$ in team | Age |
| :---: | :---: | :---: | :---: | :---: |
| F1．t．nak |  |  |  |  |
| Fenwick，1．M． $\qquad$ glt．ARTLK Bi．NCK． | 15 S | 6.2 | 1 | 1S |
|  | 13.5 | 5－5 | 4 | 25 |
| Morse，lV．．1．．．．．．．．．．．．．．［5］．．． | 153 | 5－6 | $i$ | 20 |
| Purdy．H．A．．．．．．．．．．．．．．．．［6］．． | 155 | 5－9 | 2 | 20 |
| lockhar，ぶ：I．．．．．．．．．．．．．［：J．． | 109 | 5－5 | 4 | 19 |
| Wickwire，1．W．．．．．．．．．．［S］．． | 100 | 6－1 | 1 | ， 5 |
| Uimock，W．E．．．．．．．．．．［9］．． | 166 | $5^{-11}$ | 3 | 23 |
| Cutien，G．B．．．．．．．．．．．．．［10］．．． | 196 | 5－10\％ | 3 | 20 |
| Ilarlow，R．1．：．．．．．．．．．．．．．［11］．．． | $1: 0$ | $5-9.1$ | i | 19 |
| Tupper，F．F．．．．．．．．．．．．．．．．．［12］．．． | 156 | E－11 | 1 | 19 |
| Stuart，H．A．．．．．．．．．．．．．［13］．． | lyo | 5－11 | 4 | 29 |
| Foster，1．．O．．．．．．．．．．．．［14］．． | 170 | 5－9 | 1 | 24 |
| Schurman，R．ミ．．．．．．．．．．．［15］．． | 171 | 6－1 | 1 | 20 |
|  | ISO | 6 | 2 | 25 |
| liabbitt．H．K． ［17］．． Grifin，K．K．，Capt， I＇arsons．W＇．K．，Keferec． | 171 | 5－9 | 1 | 17 |

Little wonder that Aeadia trembled for the issuc．when in Malifax on Now． 20 her fifteen stepped out upun the sward，in foot ball arrat，i，try conclusions with the yellow and black champions．

The gawe was intensely exciting and wientifically played．The teams were very evenly matched and it was only a chance hich that sate Daihousie the ad vantage of a droijg gual．Acadia taied against Dalhuasic and the latter returned the compliment．Score 6－2．

Captain ferguson was an exce？lent player and had trained his team very skillfully，which was as follows：－

Full bach－Lombard．IBacks I．ockhart，Purdy，Muffat，I mock．If Bachs－Pride，MeCumly．Furnards Cuttcn，Bishop，Wallace，Munro，Stuar， Mason，Foote，Ferguson．

1．．K．（i．＇95－

Niov．20，1Syt is a day not som to be forjouten at Acallia．The lamels of victory and palmes of glurg were then wrested fom lbalhusice and horessly made Acodia＇s．Ra！ra！m！la！ya！yal Humh！harmh！Acadia．

Throughout he league games Dalhmanie had sustained her well earned honor of having the chanerion playen of the Mariame Province：The Garrison and Navy melted befuaz．her，and though the battles with the il anderers were desper－ ately fought，Daltwasic realized nothing but victory．Acadia＇s great misfortune was the fact that sie had not the opportunity to play one match game before mecting Dalhousic．It was her great good iortunchowerer，to have such a man as Grifin， appointed captain or her team．His heart and soul were posesssed with a deter－ mination that this year Acadia should fy the triamphat banner．Iic spared s－ither time nor talent in skillfully and thoroaghly training his ieam．Wic beliesed in re－ gular and systematic practice，and so did his ream．As a most pleasing result，the
fifteen men who lined out against Dalhousic or that memorable 2oth. of November were the best foot ball players that icadia has produced. The game was intensely interesting. The teams for some time seemed quite evenly matched. Twice Dalhousic's indomitable forwards struck a "gibraltar" through which they could not penetrate. Acadia's forwards controlled the ball almost entirely in the scrimmage, and neither her quarters nor half backs proved unworthy of the trust when it was heeled out.

Although Dalhousic scored against Acadia during the first half, that did not convince the imparial spectator that the yellow and black had the stronger tean. And when at length the game was compleied with Acadia $S$ and Dalhousie 3 . 2ll agreed in crediting Acadia with supeniocity in both muscle and skill. The victory was not by chance.

R. E. G., '95.

Ah, thou art welcome Heaven's delicious breath When woods begin to wear the crimson leaf, And:suns grow meek and the meek suns grow brief, And the year smiles as it draws near its death.

- Willian Cullen Bryant.

The soul of its own sorrows crucified
The universal sorrow shall not wound;
No home gricf slay the soul that hath descried
Tre total grief that wraps the earth around.
-Edith M. Thomas in Atlantic Monthly.


OFFICERS OF THE Y. M. C. A.

## THE COLLEGE HALF BACK.

Lis a pretty village, as pretty a village as you could well imagine. It winds along the bank of a deep broad bay protected in front partly by a long white beach-with straggling wind-swept sand banks, and partly by bold precipitous crags that jut out to meet the incoming waves. deeply indented with coves, points and caverns where one could lie concealed for a day, never detected by a human eye. Back of the village a mass of bold wooded hills cast the shadow of evening on the village long ere old Sol has really gone to sleep. The one long street is barricaded on either side by neat white cottages, pretty greens, tasty garden fences and long lines of shapely trees. In the evening as the fisher's boats drop, in one by one and come to anchor in the shelter of the pier the scene from the bank is beautifully suggestive of peace and plen:y.

It is early summer. Everything looks bright and glad. The sun glances on the sparkiing waters and the waves splash nusically along the shore. A group of fishermen are on the beach, some sitting on rocks, some leaning against an upturned boat whittling lazily and talking.
"" Prospect looks good for a fine fish season," remarks one.
" Yes we oughter have luck this year. That confounded norwester last fall ruined my summer's work," said a burly louking son of the salt water.
"You're not the only chap that got struck in that gale," replied the first. "That there night my boy Jim went down, poor fellow. Every night since then when the wind blows hard his mother can't sleep, but trembles at every rattle of the window," and he stood musing with a suspicious glisten in his eye and a softened look on the weather-beaten face. A sadness fell on the group. They well understond the meaning of such a tale as that. A step on the rocks aroused them and a clear voice with a peculiar ring in it said: "Have any of you gentlemen a place in your boat that I can have for the summer?" The speaker was about twenty-five years of age, dressed like a fisherman ut the face and hands told not of exposure and hard work.
"Guess you haven't done much in the fishin' line, have ye?" asked the first speaker.
"No, but I can soon learn all that is necessary;" he replied. "I wish to spend my summer in some healthy employment and heve chosen your beautiful village."
"I cangive you a berth if we can agree on terms. What's your name?" he asked.
"George Wilder. Which is your boat?"
The fisherman proudly pointed to a pretty craft.painted blue, riding out in the cove. He seemed satisfied and replied :
"Well, I consider myself engaged," and turned away.
He wandered slowly down the long twisting strect with hands in pockets and keen eyes observing everything. Ahouse more pretentious in appearance than the rest caught his cye.

> "I say," he said to an urchin in subtraction coat and short division pants, "whose house is that?"
> " It's Squire McKay's, sir," the boy answered.
> " Thanks," replied Widder, carelessly, and sauntered along. As he passed the house he saw approaching a young lady of pretty figure, and hair blown around her face, by the carressing June wind. Suddenly it gave a stronger puff than usual and carried away the hat which sailed over the fence and lighted carefully in a neighboring pond.

The strangerimmediately leaped the fence. grasped a pole and made some desperate plunges at the lostarticle. After some delicate manouvering he recovered it and presented it to the fair owner. He received a smile and a pleasant "thank you," that made him take a second glance. He saw a broad white forchead, mischievous brown eyes, clear cut nose and chin, and a decisive little mouth. That night his dreams were haunted by bewitching brown eyes, flying hats and delicious kindly little breezes.

Sunday found Wilder in a seat in the little bare, square, quiet, looking village church, but his eyes were not for the preacher nor his mind for the sermon. He sought a peep at the now demure eyes and neatly tucked away tresses, with their bewitching curls. After the service his patient waiting was rewarded by a pleasant smile of recognition. Wilder sauntered away saying to himself, "Well, that's a girl worth-well-tumbling into a frog pond to fish out her hat."

On Monday his work commenced in earnest. He was up with the dawn and out on the sea. He saw the sun climb up out of the world of waters, and the awakening sea fowls start from their cradles on the waves. In the evening, with the night wind filling the sails, they crept into the cove, heard the fishermen singing along the beach, watched the furling of sails, the moving of lanterns on the beach and the twinkling lights of the village. So the days pass. Often in the evening would he sit alone on the rocks and watch the phosphorescent gleam of the water and the dark hulls of the boats rocking on the waves, and listen to the music of wind and wave and the gurgling noise of the sea fowing in and out of holes in the rocks. And in the midst of his musings would creep in some mysterious sea-numph with resticss tresses and sparkling brown cyes.

It was a beautiful moonlit night. A galaxy of girls came to the shore to enjoy the beauty of the evening. Wilder noticed among them his nymph of the tresses and brown eyes. One proposed a sail and the proposition was received with delght. Wilder who stood mb far away was chosen master. Oh! that night on the wa:er! How i-mly he gripped the tiller and how eagerly he listened to the words of the lady as she talked with him by his side in the stern. It seemed no time before the keel grated harshly on the beach and the laughing group vanished. Said one of the girls while climbing the bank, "Who is that young fisherman? rather nice looking, isn't he?" but the maid of the hat only smiled and shook her head.

And now Wiider no longer admired alone, the lonesome solitude of sea and shore. He found in Miss McKay a sincere admirer of the
beautiful in nature and long walks did they take, laughing and talking over a thousand things of nature which lifder wished to interpret his own way, but he found that he had met his mateh in sallies and parries of wit. "Do you know Mr. Wilder." she once said, "that you remind me of a young man of your name who played half:back on the A-college team against D- - college when I attended that institution."
" Indeed." he calmly replied, "doubtless there are many others of the same name."

And so the summer passed away. The fall winds begin to snarl through the branches and whirl the leaves about the streat. The hills look gorgesus in their aummal beauty. The wild geese clater noisily southward. Still Wilder lingers. "I must begone," he says daily, but ine cannot break away. The hills were the place of resort in those days. How they loved to stand on the very topmost peak and gaze for miles around the glorious prospect.

One day they had strolled to the very top. After they had gazed in silence for some time Wilder suddenly turned and gazing into her face with one of his steady looks said:
"Miss McKay during this summer I have learned to love you bet. ter than I shall attempt to tell. Soon I go away. May I hope ?"

She looked at him coquettishly, glanced at his poor fisher's clothes and laughed in his face.
"I did not come here to talk nonsense," she answered, and turned her back upon him.

He turned on his heel and plunged down the hill through the wood. It was late in ()ctober and the heavy clouds and rising wind would have warned him, when calmer, of the denger of putting to sea in an open boat alone. Buthe longed for the wild tossing of the waves to cool his fevered cheek. (iradually the wind increased. The iwaves ran higher and the long white-caps appear. The shades of night creep out of the western cluids and darkness settles down on the troubled waters. The wind increases to a gale. Wilder begins to realize his position, but too late. The mountainous waves, driven by a .urricane, upset the boat. He grasps an oar and crawls to precarious safety on the k eel. And there he clung throughout that awful might. The morning light discovered him to a passing vessel, which took him on board. more dead than alive, and carried him away to a distant port.

Wilder had scarcely disappeared in the wood before Miss McKay was sorry for what she had done. Now, she reaiized how much she admired the manhood beneath that rough fisher's garb. She would have called for him but paide forbade her. When she returned heme, and that dreadful storm appeared and her father told her that Wilder had put to sea alone in an open boat and had not returned, she was nearly distracted with terror. What agony visited her pillow that night as she lay awake and heard the hurricane sweep by, rocking the house in it's fierce carcer, as the realization of how much he was to her came sweeping across her soul. Early in the morning she went to the beach, stood upon the windy bank and gazed far out on the tumultuous sea.

Nothing wa sheard of him until next day, when the boat was found
hottom up on the shore. And now she moarned for him as lost and would not be comforted.

October, November and pari of December passed. It is Christmas. All are bright and gay and happy but Mary. She sits before the fire with a "life long bunger" in her eyes she hears the door open and footsteps approach butheeds themn.t. Another moment and her father merrily sings out.
"Merry Christmas, Mary: I have a present for you. It is the newly elected Professor of English in A-- Liniversity, a noted half-back in his college team and cod fisher on these coasts." She turned and fell into George Wilder's arms. (Exemnt rmnes).

> N. I. Lockhart, '95.

## MARY E. GRAVES.

$] \sqrt{ }$
ISS GRA YES assumed the Principalship of Acadia Seminary in 1879, having previously filled in.:nortant and responsible positions as a teacher in Claremont, New Hampshire, Chicago, and Boston.

Chosen for her


Miss Mary E. Graves "remarkable executive ability and thorough and exeellent methods of teaching," she has most fully, stistained the high reputation with which she came to this Province.

After seven years of untiring derotion to the sehnol. during which time it had steadily grown in numbers and in the estimation of the public, she resigned in 1886 for the purpose of travel and study abroad. She travelied extensively in the various countries of Europe, studying the seenes comected with history
and literature and devoting much time to the study of art in the various Cathedral cities, art galleries and museums.

In 1889, after an absence of three years abroad, at the earnest solicitations of the Governors, she again resumed the Principalship.

In the Spring of 1890, on account of ill health, she again resigued. This resignation the (x)vernors refused to accept but granted a year's leave of absence instead, during which time Miss Graves devote? herself to the study of Art, History and German Literature under University Professors in Berlin.

Retuming in 1891, she has labored with her usual enthusiasn to alvance the interests of the school.

Last summer's racation was spent in (xermany, Switzerland and among the Italian lakes. As a result oi these repeated visits to the old world the school has gained much in broad and liberal culture. Miss Graves's standard for the school has ever been a high one, and under many great and continued difficulties and discouragements she has ever been true to her ideal. Eminently practical and far seeing, she has labored unceasingly to keep the school abreast of the times and it is now reaping the benefit of her labors. Never in its history, was it more efficient than at this present time.

Miss Graves's many friends and former pupils will learn with regret that she has tendered her final resignation, to take effectat the close of this term.

IH. E. T.


## THE GYMNASIUM.



O little interest is attached to the history of our gymnasiam. In these days when the public is - more fully realizing the inter-dependence ois mental and physical training, gymuastic work forms a most important department of College drill.

S. R. McCurdy, ${ }^{\circ} 95$, intructor in Gymmarism.

After the burning of the old college building in 187t, the small building which now contains the delating room, etc., of the Atheneum Society, was erected for the accommodation of the Academy classes. Subsequently when class-rooms were provided for the Academy in the cast end of the new college building, the Board of Governors utilized the small building for a gymmasium, putting in several pieces of appatatus, and giving the property in charge of a committee of the students.

In the course of three years very little of the apparatus survived the severe strain of irregular and undirected maseular aggressions on th. wart of the boys, so the building was closed.

For a perion of tive or six years there was no gymmasium. But the graduating class of ' 90 took the matter in hand, and it was proposed to the Governors that if they would erect a suitable building and provide a quantity of apparatus, the members of the college and academy would become responsible for $\$ 500$ of the expenditure. The Board accepted the proposition. A building waserected at a cost of $\$ 1.500$, and opened in November, 1890. H. Y. Corey, B. A., '91, was appointed iustructor, and systematic practice was begun. H. N. Shaw, B. A., '91, a graduate of the Chatauqua Summer School, and now Principal of the Conservatory of Music. Toronto, Ont., was instructor in gymmastics as well as in elocution, during the years'91-92. Tuder his energetic and skilful management the work in gymmastics became very popular and helpful. An exhibition of a most interesting and successful kind was given in the Spring of '92, under the direction of Mr. Shaw.

In the year $92-93$ Mr. Mosher, who succeeded Mr. Shaw, had charge of the gymnasium. Mr. S. R. MeCurdy of the class of ` 95 was alppointed instructor atter Mr. Mosher's departure, which position he still holds.

Mr. MeCurdy who was formerly physical direstor of the Lyan Y. M. C. A., has studied under Prof. Roberts, formerly of the Springfield Training School, but now director of the Boston Y. M. C. A., v. hose system of physical culture he has introduced here.

The present building is no doubt the largest and best equipped gymnasium in the Maritime Provinces. It is provided with all the ordinary apparatus, of the most improved patterns and designs, and gives every opportunity for a complete and systematic physical development, rather than the training of athletes Health from a sound body is held to be of paramount importance by the instructor. The students of the college and academy are divided into four sections, practice for each coming on alternate days, thus giving each division three hours per week. The purpose of each day is $v$ to exercise proportionately all the muscles of the lody.

How dear to our heart is Cash on subscription When the generous subscriher Presents it to view; luat the man v.uodon't payWe refrain from description, Fear perhaps, gentle reader, That man might ,e you.
-Ex.

A stratum of sulid slippery ice
A stratum of slush so suft and nice
A stratum of water, over that
A stratum of man in the new silk hat.
Above the started air is blue
With oath on cath a siratum or two.

## ACADEMY STAFF.


B. OAKES, M. A., Principal of Horton Collegiate Academy, was born at Albany, Annapolis Co., N.S., in November, 1848.
Ifis preparatory course was taken at the institution over which he now pre-

I. B. Oake, M. A., Principa' of Hor on Academy. sides and from which he matriculated into Acadia College in 1866.

As an undergraduate, he ranked high and graduated with honors in 1871, capturing also the Alumni essay prize in his Senior year.

After graduating, Principal Oakes was heal master of the Hantsport High School for one year.

He then took a six months tour in England and on the Continent, during which he visited and studied the methods of many schools and colleges. Subscquently he visited many parts of New England, still making it one of his chief aims to sec and note the educational operations carried on there. In 1873) he was appointed principal of the Kent Co., NT. B.. Grammar School, which position he held for four years, when he resigned to accept a manimous request to take charge of the Northumberland County Grammar School. Two years were spent here, when in response to another call he became Inspector of Schools for the counties of Charlotte and Sumbury.

In 1885 a grammar school inspectorate was created in New Brunswick, and Mr. Oakes was appointed to the position. The experiment proving inadvisable after an experience of two
years it was abolished, and Principal Oakes entered upon his duties as Inspector for the counties of York and Carleton which position he held until his appoinment to the prineipal ship of Horton Academy in 1888. In 1885 Principal (akes inaugurated and pushed to a suceesstral issue the now widely popular and bencticial institition of the Arbor Day. As a result thousands of trees, shrubs and flowers, are phanted on the schoo' premises throughont the province of New Brunswick every year.

Among the interesting results of Principal Oakes work here is the establishment of the Edward Young Manal Training School, which he in conjunction with E. M. Saunders D. D. of Halifax, N. S., and with the valuable assistance of Edward Toung, Esip., of Falmouth, has suceecded in phacing upon a firm and permanent basis.

Principal Oakes is one of the provincial examiners under the Common Schools Act of Nova Scotia, and one of the Senators of Acadia University.
E. W. SA WYER, B. A., (Harvard), second master of
 liams, N. S. Ho"ton Collegiat. Academy, is the son of President Sawyer of Acadia University. He was born at Wolfville Feb. 13th, 1860. At the age of thirteen he entered Horton Academy and matriculated in 1876. He pursued his College course without interruption and graduated frem Acadia College 1880, after which he spent one year in teaching at Port Hawksbury and Port Wii-

In 1ssi Mr. Sawrer went to IIarvard, and pursued studies in Constitutional Mistory, Roman Law and Political Science, with the legral profession in view. He graduated summa cum laude in history, being one of the ten of a class of two hundrel students, who graduated with sach honours, and one of the two graluates of Acemia, who took this distinguished rank at IFarvard. Dr. Benjamin Ramd is the other.

M: Sawer was also appointed to one of the travellings fellowships of Harvard C"niversity, hat owing to some delay on the part of the committee the appontment was not made known to him untilafter he had aceepted a prosition on the staff of Horton Academy; and therefore he declined the homour thas conferred upon him. He has since been a member of the teaching

 staff of the Academy:In 1853-84, and 185.5isf he held the prosition of Tutor in Political Economy in Acadia College, and now holds the position of Instructor in Latin and English to which be was alpfointed three years algo. He is also one of the appointees of the Board of Governors to the Senate of Acadia Cmrersity.
E. R. MOLISE, 13. A., (Harvard). the third member of the staff of Horton Academy, was born at Paradise, N. S., Feb. 6th, 1863. His mother was Miss Caroline Wentworth, a graduate of Mt. Holyoke Seminary, who came to N. S. and founded a Ladies' Seminary at Clar-
ence, Annapolis Co., A. S. Mr. Morse received his early training in the common schouls, .mol at the Paradise High Schonl, from which he went out os engage in the work of teaching. After being thus uccupied for two ye:ar, he matriculated into Acadia College and graduated in 1857. After graduating he was appointed to the staff of Ilorton Academy, where he remaned three years, then entered on a post-graduate course at Harvard, where he graduated in $185 \%$.

The course of study pursued there was in higher Mathematics, and he has since been Instructor in Mathematies in the abore named institution.

MIR W. B. FCLILER, Instructor in the Manual Training Department of Horton Collegiate Alademy isanephew of Dr. Fuller, I'resident of Drury College Missouri. Ile was born at Leominster, Mass., July :Oth, 1sise. He graduated from the Field Iligh School of that town, and in 1890 ontered upon a course of study in Mechamical Engineering at Worcester Polytechinic Institute, from whic. he graduated in 1893.

Before coming to Wolfille, he was foreman of the layout work at the Deame Steam Pump, Works, Holyoke, Mass.

He is proving himself a highly competent Instructor in his department.


IW N's crens. Sc.


N. K. Fin:e,


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EDITORIAJ STAFF. 11. A. Stuatr, '95، Nititur-in-Chief.
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3. R. Fumte, '95.
 W. I. Morse, 'g7.
A. W. Nichemsos, $) 5$. Mas M. W. Bkowi en B. I. Bisucr, 97.
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MANAGING COMMITTEE.
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#### Abstract

A. M. C. Monse, "96, Scciy-Treasnter. F. W. Nichtol: ${ }^{\circ} 37$, A. F. Nivwcosane, "y TERMS. - One cony per year, $\$ 1.00$, postage prepaid. Business letters should be aidressed to A. E. C. AfORSシ, Secmetary-Treasurer. Tpon all other maiters addren ree Ejitors of the Acazia Atinenmum.

Studenis are respecinull asied to patronize our azverisers.


## The Sancium.

It is Christmas tide once more, and with James Whitcomb, Riley, we realize that there is a certain "feel" in the air which betokens Christmas cheer. Greek and Latin worthies, and the ubiquitous John Stuart Mill, have been laid aside. Even the "myriall minded shakespere" has been thrust unceremonionsly upon the dusty bookshelf, forsaken and forgetten. Hither and thither the denizens of "The llill" have scattered to enjoy for a season the gentler delights of the home fireside, and the greetings of the many bright eves that smile upon them. To cach and all, profesiors, graduates, undergraduates and friends, in this "maddest, merriest time." the Athenarm wishes a Merry Christmas and a ILaply and Irosperous New İcar.

The angels in the Gloria in Excelsis, have left us the unfailing definition of Christmas, - On earth peace, good will toward men." It is well that we rejoice at the Christmas season, for when the babe of leethlehem was born, the angel choir burst forth in motes of praise. And the song was one of peace "Peace on Earth;" pare amons the nations, peace among men, and peace with God; and the brightest, clearest, richest prospect of earth is the ushering in of "the thousamd vears of peace" Meet it is that our voices mingle with the thousands in the gramal $T_{i}$ Deum of praise. We must turn away from ourselves to fully appreciate the season of gladness. TVe must think of the world's Redeemer, the One whose life will never cease to inthane the course of our lives, and whose inleas and character are the attamments amod at, in "the programme of the human race."

Before we assemble again to face the viesitudes of another term, the year of ' $9 \pm$ will have gone to increase the heritage of the past. Already the spirit of the Now Year is jegimme to fill us with renewed life and energy. We look forward with hope to the opportunities it will present. But ic is with fond regret that we wateh the decline of the old year, which, even in those to whom it has given little of joy, will be accompanied by a tinge of loneliness, akin to that experienced at the realization of a friend departed forever. Yet the sadness caused by the death of the old, will be forgotten in the rejoicing over the birth of the new. Naturally our thonghts wander for a time to the days that have Hed. We look at the landmarks of the year, we glance at the issue of the general life, we linger tor a moment amidst the political die of nations. First, we recall to mind the sound of internal strife in the political life of oursister nation,-a long train of diseordant incidents, ending in a huge political explosion ; yet it is hoped that it was only the demolishing of a structure whose unstable proportions were a constant menace to the people. The sons of the republic have had such a schooling in political and social confusion, that the year of 1894 will long be remembered as a dreary landmark in the amnals of their country's progress. From South America we yet hear the occasional mutterings of a storm. But turning to our own beloved Canada, we rejoice that she has enjoyed a year of progress and prosperity. Throughout the year which has brought social and political strife in every continent on the globe, the sons of Canada have enjoyed the most undisturbed repose. No broils or discords have broken the grolden links of peace-But-crenas we are writing comes the news of her leader fallen.

Turning now to the old world, we behold new dramas enacted on the stages of the nations. The rumors of a great war have passed with scarcely audible whispers. We look for the men who have figured prominently in the affairs of their country. In England we believe the " grand old man" withdrawn forever from the tide of active publiclife and the burdens laid upon younger shoulders; we see a widening breach between the common and the hereditary rules. In Germany we see another chancellor retire before the determined will of her Emperor; in France the ministry overturned, and later, the nation lamenting over its martyred president; we see Italy with vigorous rule crushing the rint of the poor man, we see the governmentswaying, and we breathe the smoke of the disturbed volcanoes and gaze into the faces of the terrified
inhabitants; casting a glance at Russia we see a chieftain fallen, and the imperial house wrestling with private discords and physical maladies. Asia and Africa have also been the scenes of important events. In the one we behole two jealous nations locked in the toils of war, and in the other we see the Egyptian Khedive struggle unsuccesstully for his lost authority, and in the south a brave band of British soldiers slain in the Matabeleland war. All this and more have our cyes beheld and our ears heard. Millions of hearts have been gladdened, and still other million; have been made sad. Side by side have the forces of life, cisic, social and religions produced their effects good, bad, or 1 Ndifferent. But now,-
"The year is going, let him go;
Ring out the false, ring in the true."

Colleges in the United States are beginning to recognize the importance of intercollegiate debating. The tendency has long been to confine contests between colleges, almost wholly within the limits of athletics. Nothing is more important than physical training. A sound, healthy body is a necessary basis for the development of a clear and active intellect. Yet with the student, and in fact with any man who aims to secure the best and most harmonious growth of his whole being, physical culture should be sought as a means rather than as an end. Bodily vigor should be the foundation on which to build a noble superstructure of intellectual achievement. While interest in athletic contests should not be in any degree abated, it seems proper that intercollegiate emulation should express itself much more than at present in trials of argumentative skill and eloquence, Surely there is as much honor in defeating an opponent in debate as in outplaying him on the foot-ball field. The man who upholds the reputation of his college by the force of his logic and the clearness of his thought is even more to be commended than the successful athletic champion. The colleges of the Maritime Provinces are unable to profit to any great extent by the "Intercollegiate Debating Tnion" formed by the colleges of the United States, and extending membership to all the colleges of America, except by following in their own societies the subjects cutlined by the above union. Could not such an union be formed among our Maritime colleges? The number of colleges is such as to cnable a series of intercollegiate debates to be most casily effected, and the distance separating the different institutions not 100 great. The results of such
a scheme cannot be other than beneficial. A more fraternal attitude and a more generons rivalry would grow out of frequent and pacific encounters of foemen not unworthy of one another's steel, and a new impetus would be given to a department of college life which is now too much neglected.

Every student at Acadia should be personally and practically interested in the Athensem. His good-will should not be a matter of mere sentiment, but should take some definite and profitable shape. Many seem to suppose that the editors are, by virtue of their oftice, under obligation to furnish by their own lucubrations, or provide as best they can, the bulk of material for the college paper. Such a conception of the duties of the editors, and disregard, or lack of recognition of obligation on the part of the students at large, is not quite just to either party concerned. The Arhenecm is intended to represent life at Acadia; and by its reputation, excellent or otherwise, will the literary ability of our student body be ejtimated. The editors solicit the co-operation of all in their efforts to make the Amenimum equal to the task assigned it. We wish to express our gratitude for the support you have thus far given us. We heartily thank those, who at a great sacrifice of personal feeling, abandoned their benign countenances to the lithographer in order to contribute with ourselves to the pictorial features of this issue. Fet there are other ways equally effective in which you can aid us. Promptly paid subscriptions, we venture to suggest, are quite a tangible expression of your good-will. We also look to you as contributors. If you wish to relieve your brains of the onus of worthy cogitations, just put them (the cogitations of course) on paper and send them in redi-hot with the fire of your imagination. We shall always be delighted to receive such a favor, whether it be an outburst of the Muse's flame, or something scientifically or philosophically reckerche. We wish every student to distinctly understand that the pages of the Athenemare invitingly and even pleadingly open to any production deserving of a place, and that it is his duty to contribute. If any of your literary ventures fail to reach our subscribers, pray do not be so unkind as to attribute it to any lack of good-will on our part, but try to do better next time. C'niting all our energies, let us endearor to make the Atienerm an indication of good, sound, healthy college life and intellectual development.

## The $\lambda$ lonth.

On the evening of Nov. 22nd, Rev. J. Denovan, responding to an invitation from the Y. M. C. A., addressed a large and attentive audience in College Hall. Mr. Denovan's subject was: "The man Christ." This address was thoughtful and interesting, and was much enjoyed by the students. It will probably appear in the Messenger and Visitor in the near future.

On Sunday evening, Nov. $25^{\text {th, }}$ the Y. M. C. A. held its regular monthly meeting. The speaker on this occasion was Rev. Mr. Brown of Horton Landing. Mr. Brown's subject was: "The true ideal of life," in which he delivered an eloquent and profitable address.

On Monday evening, Dec. 4th, the Y. M. C. A. held a missionary meeting in College Hall. Rev. W. B. Boggs, D. D., gave an interesting address which was much appreciated by those present. In this address Dr. Boggs described the condition of a village in India, both before and after christianity had been introduced. The remarkable change thus brought unto man bears the strongest testimony to the temporal benefits conferred upon mankind by Christianity,

Owing to the presence of the honorary members, the regular meeting of the Athenæum Society on the 8th inst. was of more than usual interest. After the usual routine of business and programme, Dr. Jones gave a very thoughtful and eloquent address on the relations between the mental and physical sides of man's nature. Prof. Kierstead was present and made some interesting remarks.


Faje M. C Hdwell '95, Pres.:
Etta J. Vuill '97
Evelina K. Pauen "94, Sadic P. Durkec ' $\boldsymbol{y}^{6}$, Matilda Stevens ${ }^{93}$, Vice.- Pres.: Blanche Burgess "93, Sec. OFFICERS OF THE PROPYLAEUM SOCIETY.

## De Яlumnis.

A. Moran Hemmeon, '92, is at present studying medicine at the college for physiciaus and s:argeons, Baltimore. Last year he studied at the Halifax Medical College. Moran was an ardent lover of football while at Acadia.
M. Hadden McLeean '92, has been in Chicago since graduation. During part of this time he acted as secretary of the College Y. M. C, A. He has also been studying at the Chicago University. We understand that during Christmas holidays he will visit friends in Wolfville.
A. V. Pineo, ' 92 is pursuing law sudies in Kentville.

Allen M. Wilson, '93, is studying law at Manchester, New Hamshire.

David C. Wyman, '93, who last year studied medicine at McGill University, is this year proprietor and manager of a restaurant in Boston, Mass.

Thomas I, Locke. ' 9 I , is one of the staff of engineers who are doing work on the narrow gauge line which extends from Yarmouth to Shelburne, N. S.
I. Edmund Barss, '91, is an instructor in the Hotchkiss School, Mass.
Mhe. Byron H. Bentley, '90, for over a year pastor of the Summerside Baptist Church has been compelled to resign on account oi ill health. He is at present travelling in the neighbouring republic.
C. W. Corey, ' $\mathrm{S}_{7}$, is pastor of the Charlottetown Baptist Church.

Norman A. McNeil, '90, and E. E. Daley, '91, have for the time being: given up their theological course at Nev ton, Mass. The latter is at jresent supplying the L.einster St. Baptist Church, St. John.
K. Osgood Morse, '9I, recently made a visit to Wolfville where he remained a few days visiting friends. Since his visit among us he has joined the ranks of the benedicts. He has a pastorate in Lyoris, N. Y.

Edward Blackader, '94, has recently been appointed lecturer of the Grand Division of the Sons of Temperance for. Nova Scotia. We understand Mr. Blackader has done good service in office since his appointment.

## Seminary $\mathfrak{N o t e s . ~}$

On Friday evening, November 23rd, the Seminary gave its annual Thanksgiving Reception in College Hall. The tasteful manner in which the hall was decorated won admiration from all present; and the evening was spent very enjoyably.

The Y. W. C. A. of Acarlia Seminary has assumed the support of two little girls, whose christian names are Mary Acadia Graves and Eliza Acadia Harding, in Miss Gray's school at Bimlipatam.

The Tennyson recital held in Alumne Hall, on Friday evening, November 30th, was a decided success. The hall was comfortably filled with an appreciative audience, which enjoyed the well-rendered selections. The class showed excellent cultivation and training in this appearance before the public. The piano selections were particularly well rendered.

It is interesting to note that since the foundation of Acadia Seminary in 1879, so large a number of missionaries to foreign lands has been gathered from its ranks of graduates and students. No less than nine young ladies, formerly in the institution, are now upon the foreign field. Miss Abbie C. Gray, Miss Tizzie Gaunce, Miss Mattie Clark, Edith Chipman (Mrs. Higgins), Maud Moir (Mrs. Boggs), Nettie Davis (Mrs. Shaw), Nettie Fitsh (Mrs. LaFlamme), Nellic Havey (Mrs. Timpany), and Miss Kate O'Neil. Maud Harrison (Class of '94), is sturlying in the Chicago Training School of Missions, and will also soon be upon the foreign field.

Many former students of the Seminary are also engager ${ }^{2}$ in the scarcely less important christian work of nursing, and have taken diplomas from various hospitals: Mary Melville, Class of '83, Mass. Gen'l Hospital ; Addie Allen, Margaret Pillsbury Hospital, Concord, N. H.; Leonora Bradshaw, Class of '88, and Jessie Brown, MacLean Hospital, Boston; Alice Rich, Class of '91, and Bessie Hatfield, Boston City Hospital.

## 刁cademy $\mathcal{N}_{\text {otes.- }}$

The Second $\cdot$ Eixcelsior List of the term is just posted and excites considerable interest. We find that Cann still holds his lead of the Senior class, but only a point or two in advance of Bezanson and Harper. Stubbert, of the Middle Year class has pulled slightly ahead of Freeze, thus, temporarily at least, taking the place of the latter as the Dux of this iclass. The leadership thus seems to waver between N. B. and N. S. Nearly all the N. B. men however, are taking high rank,

The health of the students has been remarkably good during the entire term and good work has been done. The final exams of next week evidently cause some to feel a little anxious, wheu such questions as the following are asked:
"Could you please give me, sir, an idea of the exam. on the play of Julius Cacsar?' The end of year will reveal to each the measuve of his success or failure for the term, and will probally convince him that advancement up the hill of knowledge is chietly determined by industrious application to study.

Ice and snow have succeeded the fine Autumn weather, and the rebounding foot-ball has given place to the clatter of skates and the call, "Are you going to the Gym?" A trip to the ice seems now to gratify some of the boys as much as dida quiet stroll to a neighboring lield some weeks ago.

We hear that some addition to the number of the Senior class will be made next term. Come along boys, we will give you a hearty welcome.

Already the registered letters are coming along to provide us with the necessary tickets for next week's vacation journey. We wish each other a Merry Christmas and a happy return to study at the opening of the New Year.

## Exchanges.

The December number of the Argosy is quite interesting. Considerable space is devoted to foot-ball. Truly the noble game is worthy of much consideration: and is at present getting its full share. The advantages of the gentle sport are well set forth in a thoughful and well written article, which we refrain from copying in full only in consideration that Acadiz men need not be reminded of the felicities (under this head we include of course bruised shins, broken noses, blacked eyes and other light sutterings and inconveniences) resulting from participation in the beloved sport which has brought so much well-earned glory to themselves and their Alma Mater.

Thereare few college magazines that one would purchase when seeking a pleasant two-hours entertainment, apart from interest centering around the particular college represented. The Harvard Monthly is one of these. It contains sev: eral sketches written in the pleasing and discursive style which is so popular and so distinctly end-of-the-century. The selections of verse are excellent, especially "The Lodger," by Bhss Carman. From an article on "George Du Maurier the Writer," we copy a summary of the style of the author of "Peter Ibbetson" and "Trilby."
" He is French, chic, daring, sometimes vivid, sometimes unsatisfactory, but always and above all charming. He dances the cancan, drinks and smokes with you. He talks to you in literal translations of French idioms and you delight in their flavour; he plenses you with slang, gallantly wins you with a risky new word, bores you prettily with a platitude, surprises you with the exact 'pit, pat, foppety clop' of foot-falls, and in spite of yourself his spontancity and seeming naicelt make you smile with him."

The College Review can be read with profit. An article, which we note especially, discusses woman's duty and the newly opened and constantly broadening
field for womanly activity．The subject is well and fairly deall with．The con－ clusion is most sensible and just．＂Our daughters must bring their wournhood and our sons their manhood to help the world，because there is a difference be－ tween them，and their work though parallel is not iden：ical．＂Many things the one can do that the cther cannot possibly do；and，for the rest，the only question if righti is，一which can do it better ？＂

The Varsity of Dec． $5^{\text {th }}$ is quite guilless of the charge of being prosy or an－ interesting．The leading articies are＂Poetry and Rhyme＂and＂A Chapter of Jap－ anese History，＂both containing good thought fitly clothed．We notice with due appreciation some pleasing bits of poetry．

## Socals．

It is not often that the local columns find it necessary to apolo－ gize or take back anything；but that statement in our last issue regard－ ing the lack of ministerial propensities in the class of＇97，seems to have been made through woful ignorance of actual facts；for it has since appeared that one of the local editors is in hopes that he will soon be rid of the duties and temptations of journalism，and with the know－ ledge of human nature，gained in that capacity，to be the more able to become＂a fisher of men．＂

We hope，when Gorm gets married，he will extend that theory of his so as to include the sending of cake to his old fellow collegians．

Those＂stove pipes＂worn by our＂semi－proifessors＂are said to have cost one dollar each，We were not accorded the privilege of an examination of the goods．but from price we infer that they are made of cardboard with a liberal coating of＂rising sun stove polish．＂

Acadia＇s quartette recently took the good people of Avonport by storm，In moving a vote of thanks a native referred to them as＂that beautiful young quartette，＂with some more eulogies unsuited to these columns．

A few days ago the Freshmen got one of the local editors to per－ form on the horizontal bar．As a result of their giving insufficient in－ structions（purposely？），said editor came within two decimal points of breaking his neck．And the Freshmen，didn＇t they giggle ！

That Freshman who gets words twisted thus，＂For I＇m to be King o＇the May mother，I＇m to be King o＇the May＂will probably parodize thuswise later，－＿＂For I＇m to be plucked in May mother，I＇m to be plucked in May．＂

It seems strange that the young ladies accept the invitations for open Athencum when many of them are invariably allowed to go home alone．It is certainly a disgraceful state of affairs，and if no better plan can be found，we suggest that the seniors in their magh．．．ninaity of soul make it their special duty to do what the other boys fail to do．

Lost．－Between Avonport and Wolfville，seventy－five cents．If a certain person，going to or from his charge at the former place，should
find it, would he please return it to three members of the College quartette.

Some have doubtless thought it strange for us to neglect so long, giving advice to two Freshmen who are not able to adapt themselves to the conditions of society at Acadia. We plead guilty. In letting those two superfluously fatherly freshmen run so long we have manifestly been remiss in our duty.

## Fertite Bacchus,

Student,-_" Professor, was Bacchus the God of wine?"
Prof.-"Yes."
Student.-"Well how could he be fertile?"
No answer, save a loud Ha-ha.
Gentlemen of the Athenæum, I would like to know what facult!! is brought out, by walking down street as far as the chapel?

Answer-" The Seminary faculty."

## When the Cat's away the Mice will Play.

The truth of this proverb is evident from the fact, that on the night of December 5th, between the hours of xo and 11.30 , while the freshmen were out, alt their belongings including furniture, etc., were transferred to "sky roof."

About midnight the patter of feet is heard in the distance. A. brooding stillness reigns o'er the hall. When the benighted wanderers appear on the scene and find their homes pillaged of all earthly possessions, loud wails of anguish ascend to Heaven, intermingled with the strains of that pathetic song:
"Bring back! Oh, bring back! Oh, bring back my bedstead to me!"
As rosy dawn approaches the lamentations subside, the wanderers have retired and once again "quiet" reigns abroad.

## ACKNOWLEGEIIENTS.

Rev. F. H. Beals, M.A., and C. L. Davidson, B.A., $\$ 5.00$ each. J. W. Caldwell, O. D. Harris and C. F. Bordon, $\$ 3.50$ each. I. B. Oakes, M. A., $\$ 3.00$. D. F. Higgins, Ph. D. $\$ 1.60$. E. A. MacPhec, Dr. DeWitt, T. A. Munroc, J. W. Wallaec, Dr. Barss, W. A. Payzant, G. H. Wallace, J. W. Vaughan, R.R. Grifin, F. E. Bentley, Miss Alice R. Power, George C. McDougall, Chas. Loup, Wickwire \& Cogswell, I. M. Shaw, J. W. Beckwith, Miss M. E. Graves, Miss Bertha Burnett aad Miss E. K. Batten, \$1.00cach. A. E. Ca!kin \& Co., \$3.50. F. C. Ford, B.A., and W. I. Morse, 75c. cach. . F. M. Shaw, B. A., 20c. W. S. Wallace $\$ 1.75$.

## THE OTTAWA.

Far in the wind-swept north where winter's snow Lies decpest, and 2 dull, grey-clouded sky O'erhangs the pine-girt hills the deep sea's cry Has reached thee; and thy sombre waters flow Through their rough, eager channel toward the sea. Up from thy shores the unkept meadows rise And shadow thee, where dreaming with dull ejes, Thy swift floods pause: while, nor wish to flee.

Strong is thy strength, great river where for thee The sharp rocks bar the passage; wild and free Thy hoarse roar hurls defiance, but thy deep, Cool waters ripple peacefully below, The city's sun-dazed streets, and thus stil: beep A peaceful memor, of last year's snow.
$-E x$.

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