#  



## ACADIA COII円GE

Faculty of the cnllege．
Rev．A．W．SAWYER，D．D．，President，and Prof．of Christian Evidences and Moral Philosophy．
Rev．J．N．CRAMP，D．D．，Piofessor Emeritus．
KEV．E．A．CRAWLEY，D．D．，Professor of Mental Philosophy and Political Economy．
D．F．FIGGLNS，A．M．，Piofessor of Mathematics．
R．V．JONES，A MI．，Professor of the Greek and Latin Languages．
J．F TUFTS，A．M．，Professor of History．
G．T．KENNEDS．A．M．，B．Appd．Sc．，Professor of Chemistry，Geology，and Mineralogy，
J．G．SÓEURMAN，N．A．，D．Sc．，Professor of Ihetoric，Logic and Political Ecouomy．

## THEOLOGICAL DEPARTMENT．

## Kev．E．A，CRATHLEY，D．D．，PniNCIPAL． <br> Rev．D．M．TVELTON：A．ג．，Ph．D，Professor of Theology and Church Polity， <br> The Coume of Study prescribed for the degrec of Jachetor of Arts is ritensive，and adapted to the nechs of young men in the Biaritime Provinces．Honour Compes are phen to Students of the first grade，who mat be  are arranged with reference to the withts of students who intend to trke the full conrse of four yzars．yet provision is made for all who may wish to pursuc special studies in any de－ partmient for a phovision is mado for all who may wish to pusue special studies in any be－

# THE CHETSTIAN VISITO思, 

Reṽ: J.' E. Hopper, Editor \& Proprietor,

$$
\text { SAIXTT JOHN, AP. } B .
$$

Th $\because$ ligious weekly in the Maritime Provinces. Price $\$ 2$ per year. To new. Subscribers, in order to introduce it, we will send it post paid one year for $\$ 1$ in adrance.

## B. S. Knowiles, \& Co., Booksellers \& Stationers, WOLFVILLE, N. S.

## CAIIWWEII \& MIUEEAY, importers of

Gents' Fwrnishings, Ready Made Clothing, Boots \& Shoes, Hats \& Caps, \& General Dry Goods.
Furniture, Bedding, Carpets, etc.,
WOIFVIIIH, - - $\quad$ - N. S.

## 

ATETED K. BARSS, IMPORTER AND DEALER IN

## CHOICE FAMILY GROCERIES

and FANCY GOODS of all kinds. Also a full assortment of Crockery, Earthenware, and Glassware on hand.
Foot Chapel St., Wolfville.

# THE ACADIA ATHENEUM. 

TROS TYRIUSQUE MIHI NULLO DISCRIMINE AGETUR.
VOL. 7.
WOlfville, N. S., October, 1880.
No. 1.

## Wheat-corn and chaff.

My little learning fadoth fast away, And all the host of words and forms and rules Bred in my teeming youth of books and schools Dwindle to less and lighter; night and day I dreim of tasks undone, and lore forgot, Sceming some sailor in the "ship of fools", Some debtor owing what he cumnot pay, Some couner of old themes remember'd not.
1)espise such small oblivion; 'tis the lot Of human life, amid its chanco and change, To leam, and then unleam; to soek and fiud And then to lose familiars grown quite strango. Store up, store wisdom's cors in heart and mind, But fing the chaff on every wimowing wind.
— Tupucr.

JARIWIN AND DARWINISM.
Charles Darwin, son of Dr. Robert, and grandson of Dr. Erasmus Darwin, was born at Shrewsbury, in the west of England, on February $12 t h, 1$ se9. During childhood he attended the public school of tis native town, and when sixteen years of age, was sent to Edinburgh to attend the Lriversity. There he studici for two years, giving special attention to marine zoology. After lewving Edinburgh he weat to Christ's Collage, Cambridge, from which institution he graduated A. B., in 1831, and took the lonorary degrec A. in., six years later. Ife early manifested a matured love and aptitude for the study of natural science, which disposition was observed by his instructors, so that when a naturalist was wanted for the surveying expedition of II. M. S. Beayle, in the South Seas, Mr. Darwin, through the recommendation of the Cambridge Professor of Jotany, received the appointment. He volunteered his ser-
vices without pay, only stipulating that he should have at his own disposal his entire geological and zoological collections. During the voyage they visited South America, the Pacific Islands, Australia, New Zealand and the Mauritius, returniog to England in 1836. A few years later he published an account of the discoveries in Natural History made during the expedition, mider the title "The voyage of a Naturalist." This is a very interesting and instructive book. In 1839 Mr. Darwin married Miss Emmal Wedgewood, his cousin, ly whom he has a large family. Ile made London his home till 1S42, when he removed to his country seat at Down, in Kient, where he hasever sincelived.
In appearatec he is a tall, well formed man, and his portrait shows him to be slightly bahd, with a full gray beard and a kindly eye.

Though contimually suffering more or less from ill health, Darwin's whole life, since the close of his University carcer, has been devoted to the study and advancement of Natural science. With a certain definite purpose in view, he has engaged in his favorite pursuit with on enthasiasm and tenacity of purpose that have necessarily been followed by successful results; for, waiving for the present the question whether he has been successful or not in demonstrating the great problem which he set out to prove, his searching, investigations and patient experimentigg have been the means of contributing very largely to the general stock of scientific knowledge. The results of his labors he has embodied in a number of books and numerous papers read before the sereral Scientitic Societies
of which be is a member, and contributed to the leading Euglish Magnaines. In 1842 he priblished a very interesting work on "The Struoture and Distribution of Coral Reefs," in which his clear description of their formation, and of the habits of the strange little creatures that build those structures, showed that he had made the subject one of long and careful observation and study. Two years later appeared Geological Observations on Volcanic Islands;" and in 1846 followed "Geological Observations on South America." In 1851 and 1853 ho published his two volumes upon "The Family Cirripedia;" and in a short time two other rolumes on the fossil species of the same class. In 1853 the Royal Society, of which he was made a member in 1834, bestowed upon him the Royal Medal ; and in 1859 he was awarded the Wollaston Medal by the Geological Society.

## Conclucled next issue.

## PUNY PRICKING PANG PRODUCING PESTS.

As I look over the few weeks of the past vacation spent in the comintry, memory holds up away above the buttermilk; the oatmeal porridge and the outrageously early breakfasts, those long and hard contests with insects of the genus Culex. I - shall never forget the first raid they made - upon me, though I live till "the almond tree flourish." Being very weary after the journeyings of the day, I easily yielded to the wooing of the drowsy god, and "tired nature" prevailed over pangent appeals until near day break. Just as our : antipodes were watching the glory of the $\therefore$ setting sun, I openea.my eyes in a kind of : stupor, and found myself' the prey of myriads of winged pipers. With red hot needles in their boots and my face as a dancing floor, they were at the very acme of their baccbanalian revel. My biood wasn't A 1 at this time cither, for it is the peculiar work of boils to improve the vital
fluid, and nature would not have sent five of these stalwart and energetic colonists to pitch their tents on my neek if it were already first class. Mosquitoes like a change of diet-tbat explains it.

With murderous intent I arose, but my experience did not differ from the thousands of others who have purposed the same slaughter. I endeavored to intuse a little poetry into the situation as I thought of Josh Billings hitting "the spot where the little grey cuss had sot." Bat it was almost a failure. I tried to cujoy the harmonious sounds. But I never cared for a sting band. This is not chargeable to the unseasonable hour at which such bands usually play, for I have given them a fair trial during every hour of the twenty iour. The music, considered absolutely, may be of the most artistic and eachanting kind, but I have never been able, so far to forget the sequence, as to appreciate it even in a small degrec. It is all in vain to urge upon me to look at the matter in a philosophical way. The music may be excellent, I admit, but I am not stoical enough to enjoy the prelude to my own funcral, let it be ever so good. Take the augers and pumps from these puncturing suckers, and let them keep thoir fiddles, and I'll guarantee to be among the appreciative listencrs at their nocturnal serenades after a lapse of time sufficient to make me oblivious of past associations, and not till then. Doubtless the original design of their musical talents was that by their use they might secure undivided attention to the aesthetical part of their performance, or lull their victims to sleep that without opposition they might bore people to death. But this accomplishment is an injury rather than an advantage to these noxious insects as they go upon theirgory errand in a comntry where they are known. By it they tell of their approach, and "to be forewamed is to be forcarmed." If they could immigrate to some country upon whose soil none of their race ever set foot, this musical endownent would effect
its pristine object for a brief period at least, after which new territory could bo sought with like prosperity. By making a short visit to every locality once during a generation, the blowing of trumpets would never act adversely, and the shedding of much second-hand blood wonk be prevented. These suggestions are made to mosquitoes gratuitously.

Shortly after the encounter above mentioned, I started for the sea shore. Stopping one afternoon at a hamble imn in the depths of a hard-wood forest, I was so much pleased. with the change of seene and the quiet of the place, that, I decided to tarry there till the following day. At the time of sunset-and a beautiful sunset it was-I went abroad, according to my custom, for an evening stroll, putting "The Course of Time" in my pocket. The quietness of the place told that I was far from the marts of business. No sound was heard save that of a distant waterfall. Reclining beneath giant trees, I opened my poum at the th Book, and expected unasual enjoyment in perusing it within Nature's own temple. But alas! The mali culices find me. "There is society where none inirudes." Horresco refervens. $U_{p}$ iny coat sleeves and pant legs, into my cars and nostrils, "Rode the six hundred." Truly it is for a short time only that genius enn bury itself in solitude. Forth from that spot " mutouched by hand of art," I marched with numerous attendants and hosts of flattering followers, at the sound of other " minstrels" than "brooks," and mother "organ choir" besides. "the voice of many waters."

But after all my hatred of these tuneful pests, I am willing to bear with them during each succeeding season in whicit they are wont to make prodatory incmrsions, if only we can get rid of those venomous bipeds of the genus home (wingless now and "ever shall be"), who have "all seasons for their own." Yet how vain the hope of ostracizing either! Let us see, then, to what moral nee the aflictions can
be appropriated. - I propose that we strive to learn from our failure to amihiiate tormenting guats, and from our useless endeavors to escape the sting of unruly tongues, that misery is increased without attendant advantage, by constantly warring with the trifling annoyances of life.

Rte.

## foyalty to alma mater.

Every student who enjoys the adrantages of college instruction, owes to his Alma Muter a debt of gratitude which can be paid only by unswerving loyalty. Few young men consider that the college confers favore upon its students, rather than receives favors from them. There are not wanting those who believe that they by their presence, pay the college, whose privileges they enjoy, a compliment and bring it under obligation. This idea is absurd. The money which a student pays into the college funds is only a triffe compared with the value received; and unless a young man considers limself of such consequence that the honu: of his patronage is of immeasarable value, he must regard timself a debtor to his Alma Mater. For every dollar paid by the student in fees, many dollars are paid by the college to advance his interests. Schools are benevolent institutions in the broadest sense. The good of the rising generation is their aim, and not pecuniary advantage. In one sense every student in a public institution is a bencficiary, and receives far more than he pays for. Surely, then, every individual thus favored should cherish fively feelings of grativude, and should improve every opportunity of increasing the influence, the resources, and the usefulness of the sche .. Its reputation should be defender, its excellencies lauded, and its weaknesses treated with chavity. Indifference and passiveness are unpardonable; for indifference to to the welfare of Alma Mater shows indifference to obligation and duty. Much more oulpable is the spirit of those
who wilfully, or even thoughtlessly injure, the influence of their College by cauceless fault finding. When graduates, or undergraduates, put no emb upon their tongner, but on all oceasions, and before all persons, speak disparagingly of the college where they have been, or are, taught, they adver-' tise themselves in a manner which elould not increas, their self-complacency; for people in general know pretty accurately what eqcimate to place upon a young man who ever rails at his Alma Mater.

Of course judicions criticisur is often needed, and should not be withhel when the purpose is right. There are times in. the history of every institution of learning when faults are committerl. Sometimes neasures are adopted whose influence is deleterious, or laxity in regard to things of moment is suffered to exist. In such cases the principle of loyalty to Alma Mater forbids indifference, or inaction, if the power to effect any change is mider our control. But when we start oat as reformers, motives should be carefully weighed, and personal feeling, together with every inclination to carp aimlessly, shonld be carefully excluded. Conviction should constrain to action, and impartial judgment should measure cvery word of complaint before it is uttered. When such regard as this is shown for any college, it will rapidly gain prestige and power, for a constantly increasing army defends, and a growing company exhibits, its merits, and, by their influence and means, turn streams of advantage in its direction.

Omecia.

## THE STUDY OF EYGLISH.

Whoever realizes the desirability of $\Omega$ thorough acqua'ntance with our own langnage, and knows what amount of attention is given to its study in our schools, primary and advanced, must be impressed with the fact that its importance as a branch of English education is practically unùerrated. The study of so-called higher branches, in the common schools is well if pupils have
attained proficiency in elementary work; but one may safely affirm that the majority enter upon these studies withont haring laid the foundation of an intelligent knowledge of their mother tongue. They give proof of this by numerous gross errors in conversation, and their inalility to write a grammatical letter. If there is any one thing which should receive especial prominence in primary schools it is the English language. A knowledge of the meaning of ordinary words, a full aequaintance with grammatical construction, and ability to write an exercise in composition with a good degree of perspicuity and correelness, si:ould at least he expected of the older pupils. Jet children who have stmited histury antil they are able to recite it so as to surprise and delight spectators at a public examination, be asked to defme the more uncommon words which they have repeated possibly with frequency, and more than likely they will show themselves to be ignorant of what the majority of these words mean. Nor is this to be wondered at, sinee school childien are seldom taught to consult a dictionary. And let the school boy when he beraks a rule of syutax, be requested to state his crror and make the correction, and ten to one he will be brought to a stand-still. Probably it has never occurred to him that srammar is a study eminently practical. Children ought to be tanght to look up the meaning of all ne $w$ words they meet, and be taught that while they learn grammar they should immediately aud constantly apmopriate their knowledge to the acquirement of correct speaking and writing.

Then in the common school the study of the English language only begins, no matter how great the proficiency there achieved. If the study tude: teachers goes no further the youth should become his own teacher, and improve himself by subsequent reading. If he enters College he should not do so with a feeling that he has outgrown this study, but that he has simply laid its foundation, and that it is for
him to thake all futare studies sources of improvement therein. If the schooi he just left has not done its duty by him in this respeet, the demands he now makes upon the College are all the more urgent. No amount of success in other departments of learning can compensate for a meagre knowledge of his own tongue. It seems hike a strange inversion for a student to write out full and correct answers to all the questions on an exaunination paper in Greek or Latin, and yet in writing these answers make numerous errors and display weakness in the use of the language he has been speaking all his life. Acknowletged masters should be read with care and discrimination by the student as part of his College course. They should be read in order to acquire an extensive rocabularly, the ability to diseern slight siades of difference 'etween approximate synonyms, and a hakit of tracing words to their originthan which habit there is none more productive of pleasure and profit. "Track a word that has been as familiar as a housecat back to its derivative lair, and ten to one it will pay you in history, legend, poetry or preaching."

The success of one who aims to be a publie speaker depends in no small degree upon his acquaintance with the language which is to be the messenger of his thought. Every effort put forth to attain thoroughness in this pari of his training is sure of an inestimable reward. Whenever stouly to this end becomes general, the labors of preachers and lecturers will be less futile, inasmach as speakers will then be better qualified to speak and hearers to hear. The influence of many a volume is ammullad by an obscure and repulsive style. He who purposes writing a book had better abandion the project if he has not first learned to express himself with strength and perspicuity.
Those who control our educational interests should raise the Englisì language higher on the list of studies than it has ever been hitherto. In the curricula of
our Colleges it aceds to be lifted from an inferior to a superior place. Alma Meter puts no instrument into our hands which we are to use to such an extent, and it should send us forth capable of wielding it with nower. Give us the mathematics, and the dead languages, and the philosophy; and the history, and the natural science in abundance, but above all give us a mastery of our muther tongue through criiic:alstudy of the best English Classies.

Rye.

## Acknowledgments.

M. R. Tuttle, A. D.: $\therefore$ W. Corev; John R. Callioun, $\$ 1.00 ;$ Fred Ėaton; I. W. Elliott, S1.00; W. E. Shaw, $\$ 1.00$; I. G. Patriquin, Sl.i0; W. M. Wallace. $\$ 2.00$; $1 ;$ E. L. Tremain, Hon. J. S. McDonald, S2.25; Rev. I. A. Higgins; Mrs. 'T. If. Randall; Wellington Daniels; S. R. Sleep $\$ 1.00$ : C'. E. Griffin, A. D.; J. 33. Bradiord, J. L. brown; E. P. Caldwell, A. B. ; Arabella Hill. \$1,00; IR. H. Phillips; Prof. G. P. Kemnedy, $\$ 2.00$; R Rev. E. Hickson; A. W. (:ogswell; E. Rand; Miss S. II. Hamilton, $\$ 1.50$; Ralph Eaton; Rev. A. Cahoon; L. O.; Illsley; Rev. G. O. Gates A. M.; Messrs. Ihodes \& Curvy, Si.00; O. T. 1)aniels; B. S. Knowles, $\$ 1.00$; Fioward Barss, A. B. ミiv.00; J. F. Covey, A. B.; Rev. A. W. Sawyer, D. D.; G. G. Saunderson, A. ․ ; W. S. Fullerton: W. A. Spinuey, A. 1., $\$ 2.00$; F. Ni. Chesley; L. Franklin; John Wallace, A. B. si. 00 ; S. N. Bentley: H. B. Ruggles, A. B.; Rev. Dr: Grawley, s1.00; Dr: Bowles: S. C. Parker; H . I. Beckwith, A. B., $\$ 1.00$; C. K. Harrington, A. 13., $\$ 1.00$; Miss Ida King; Miss lice; $W_{\text {. }}$ P. Shaffner, A. B.; John Dickieson: Alonzo Daniels, $\mathrm{B} 1,00$; Miss E. M. Eaton; Hon. J. Simpson, Albert Caldwell, M. A.; College Advist. \$10.00: 33. W. Lockhart, A. 13; ; G. O. Forsythe, A. U.; L. J. Walker, $\$ 1.00 ;$ J. iF. Hamilton; Colin Young; G. W. Gates; T. D. luggles; J. S. Morse, A. B., W. McLatchy; G. K. Crosby; R. N. Beckwith e1.00; Rev. I'ueman Bishop, A. B. ; J. I. Pice; Miss A. J. Dodge: E. C'. Spinney, A. 13 , $\$ 1.50$; John C. Clark: Arthur Simpson; J. II. Harding: H. K. Eaton; B. F. Simpson, A. b. ; Rev. H. F. Pary; Walter Simpson, D. II. Simpson, A. B.; W. H.' Davidson, $\$ 1.00$; Miss Emily Cox: M.C. Sinith; W. (' Dill, MI, P. P.. Si.OS; Rev.G. N. W. Carey 11.00 ; A. F. Pandolph. S2.C0; Hev. W. P. Everett; A. E. McDonald, $\$ 1.00$ H. A. White; E. II. Robinson, sl.CD: J. W. Spurden, Sl.ç; Dı. McIonald; her. E. IN. Felley, A. B. ; Wm. Weatherspoon, S1.00: E. VI. Read; Charles Itil!, J. NI. B glow, $\$ 1.00:$ A. P. Shand, \$1.00; Rev. J. Nurvay; Wallace Graham, A. B., S1.00: Rev. F. D. Crawley; Miss Lamra Gourley; liev. F. Wright, A. B. $\operatorname{a}$ Miss Annie Robbins, S1.00; Simeon F . 1)anicls; Judge steadman, $\$ 1.00$; Rev. J. h . McLean,s1.00;Fev. W. H. Warven; J. B. Bogart: A. McL. Seely; Rev. A. B. McDonald; Rev. G. E. Jay, M. D., $\because 1.00$; T. P. Calkins; A. Longley. A.'P.: W. A. Wickwire; J. Z. C ipman; I. S. Morse, M. A.; Dr. Bradshaw ; Fev. E. H.' Howe: Dr, F. Middlemas, $\$ 1.50$; Burpee Shaw; J. Muray, Miss V. Wile.

## The Acadia Atheneum

IS PUBLISHED MONTHLY, DURING THE COLI.EGIATE YEAR, BY THE STUDENTS OE

## ACADIA UNIVERSITY. CHIEF EDITORS.

A. C. Ciute, 'S1 Sydney Welton 'S1. ASSISTANT EDITORS.
O C.S.Wallace, '83. E. A. Coney '82. MANAGING COMMITTEE.
E. D. Webber.
H. A. Marcit
A. L. Powell, Sec.-Trects.

Terms. 50cts. in Advance. Postage prepaid.
Commmications for publiention to be adelissed to "Editors of TME ACADIA ATHEN.EVM." IBusiness letters and letters contatning money to be handed to the Scretary, or addressed to "The Secretiry of the Acomen ATMEN.zivi.

CONTENTS.-MAY, 1SS').
Wheat-corn and Chaff. (Poetry.).
Darwin and Ditwinism..............
piny pricing l'ang-producing pests.
Inyilly to Alma Mater.....................
The Study of Encrlish
Acknowledgments.

Volees from the Hill....
$\Delta$ Chartcter, (Poetry).
A Charitcter, (Poctry).................................................. 9
Literary and Scientific ※otes....................................................... 11
Fxelnange and Review Notes.
lersonals
R $R_{\text {䨤 }}$ Ir is a great convenience for us to receive subscriptions as early in the year as possible; and as it cannot be any great inconvenience to subscribers to make the small remittance ony time, we hope the half crowns will soon come rolling in from all quarters.

Anothen summer vacation is over. Colleges have resumed work, and summer-deserted charches are again open. Professional men and students, commercial men and idlers, have bid adieu to the mountains and the sea-side, the forests and the streams, and are getting under way with another year's work in their respective callings. Muscle has been developed and brains have been rested. Increased activity of body and mind may reasonably be expected.

Wolfville has been one of the attracting centres. "Guwn" is again in "Town," and
"Town" has resumed "its customer-y application to business." New faces fill the places of ones now scattered widely. Probably the total number at our instititions will not differ much from last year. This session opens favorably. The appointiment of Dr. Schurman is hailed as auspicious. There are few changes in the surroundings. The donning of college regalia brings with it show and dignity. May the year be one of ynexampled prosperity without perturbation.

The Acadia Athentelin with this issue begins its seventh year. Of course we must make a bow and say that "no pains will be spared," etc.

Our readers must, not be too exacting in their demands. Remember that this sheet represents a comparatively suall portion of the work we have to perform. Our esteemed professors give us all we can do, and then we have to look after the Arnmacur during the time thet's left. We'll promise our friends that we'll try and make a good use of that. So much for a salutatory.

We believe that a new era has dawned upon our Literary Suciety. A feeling of individual responsibility seems widely spread, and the year opens with promise of interesting and profitable meetin, gs . There can be no doubt but what importaut discipline may be obtained in our Atheneum, by all nembers who attend regularly, and who conscientiously perform the various parts assigned to them. Self-possession, fluency, and aptness in speaking, an accurate knowledge of Parliamentary rules, and a readiness in the transaction of such business as comes before bodies of men, can be obtained only by painstaking practice; and if any student overlonks, or undervalues the opportunity afforded him for gaining such accomplishments, and such knowledge, he makes a a mistake which is not likely to bo retrieved at any period of his life.

There is not sufficient musical enthusiasm amongst us, or, at leasi, what we have, be the quantity small or great, is not properly directed. Fcw college songs of an attractive sort are sung. At present, when many of us get together, the distinguishing characteristics of our singing are discord and clamor. This is not because there is any lack of musical talent, or taste, at. Acadia, or because noise is mistaken for "a consord of sweet sounds;" but simply because we have no college song books, no glee clubs, and no unity of purpose in our musical performances. Why do we not arake and arise? Let us furnish ourselves with coliege song books. Perhaps, too, some of our poetical and musical geniuses may be able to produce some songs which will be distinctively our own. It is desirable that the time should speedily come when our imprompta eoneerts shall be more respected than they have been heretofore.

We are glad to notice that Mr. George Mumro, publisher of the Seaside Library "offers this year scren Bursaries (each amounting to $\$ 200.00$ yearly) for competition at the Matriculation Examination" of Dalhousie College. It will be remembered that Mr. Munro founded a Professorship of Physics last year in the same Institution. Why is it that some of the rich men who have a deep interest in Acadia do not manifest it in a similar way? It is a pieasing fact that there is a growing tendency among monied men to dispose of their wealth for good purposes while they live rather than leave fortunes to be wrangled over after they are uend; and it is generally conced ed that no better investment can be made of money than by giving it to increase the efficiency and add to the resources of a worthy institution of learning. We hope that some one of ! the many who profess love for our college and who have had a !arge measure of worldly prospesity. will do for Acadia what Mr. Mrunro bas so handsomly done for our sis-
ter Institution. The influence es such donations is nc $n$ contined and timnsitory benefit, but indefinitely far-reaching in its effects for the general weal.

Persons have asked us why the prizes amounced to be given by our College are not awar.ed with more regularity, and why certain prizes ars not given, which the calendar represents a held for competition. To these questions we are not prepared to give satisfactory answers. Successful competition is not wanting, but the fuad for this purpose seems to fluctuate between little and nothing. If at one time it is so low that the prizes cannot be given to the successful competitors at the ime specified, they mast wait till the coffers are replenished. When we look at the number of deadia's Alumni, it would appear as though there is among them a sencral feeling that this system of awards is injurions, or, at least, not beneficiai, and this is perhaps the proper view of the subject; but when prizes are offered they ought surely to be awarded if there are individuals deserving of them, and awarded at the proper time. Granting that such incentives to increased and persistent efforts among students are attended with real advantrge, yet to do away with prizes altogether, is far preferable than to have the custom survive in tatters.

Mayy of our readers have heard of the appointment of Dr . Schurman to the Chair of Rhetoric, Lugic, and Political Economy in this College. This gentleman is a native of Prince Edward Island. After having spent two years at Prince of Wales college, and one year ir tanching, he entered the Sophomore class at Acadia, in 1873, and remained here for two years. During those four years of study he showed himself to be no ordinary student, and gave promise of the success with which he has since met. In the competition for prizes he easily won.

The summer vacatic. of 1875 he spent in study with a view to competing for the Gilchrist Scholarship, which was opened to all students in the Dominion under 21 years of age. It was during this time that we had the pleasure of forming Mr. Schurman's acquaintance, and on one occasion of hearing him preach. While on his way back to Wolfville to complete his college course, he learned that he had been successful in enmpeting for the Scholarship named. This secured for him the privilege $f$ attending either London or Edirburgi University for three years, with a pecuniary allowance af $£ 300$ sterling. He chose London University, where he remained for two ycars, taking the A. B. degree at the expiration of this time, together with a Scholarship in Philosophy worth $£ 60$ sterling. He then went to Edinburgh University, there receiving the degree of Doctor of Science at the close of one year, aud also receiving the M. A. degree from Londion University at the same time.
"The Hibbert 'Trust" being open for competition to all stadents of all colleges, irrespective of age or p!ace, Dr . Schurman entered the list anci won. This Scholarship is given on the standing of the student in all the Schools, Colleges and Universities he has attended. It grants the privilege of two years study at any of the Universities of Europe, with the additional benefit of $£ 200$ sterling. Dr. S. spent this time among three f:tnous Universities located in Heidelberg, Leipsic and Gottingen respectively. In addition to this extensive course of study, he made what is known as "The Great European Tour"-a towr of inestimable value to the real student.

It is a little more than fire years since Dr. Schurman left Wolfvilic, and during the : erim be has made a brilliant record. His student life has bean a continual series of wonderful successes. He has always had a strong coristitution, and he still retains it. Inviting positions in large Ame-
rican Instititutions have been offered him, but he chose rather to accept the one made by the Governors of this Iastitution. He has not yet appeared in our midst as we write, but will, doubtless, have entered upon his work among us before this reaches our readers. We wish the young Dr. every enjoyment in his new sphere of ac-, tivity, and most sincrely hope that his career as a Professor in Acadia College will not be a short one.

THE SECRET OF SUCCESS.
"Despise not small things." In this somewhat commen saying is inciuded the key to success. A close adbereuce to the fundamental truth of these words has been the means of raising men to the lighest positions in life. Men, whom the world has delighted to honor, have based the chief source of their success on a thorough mastery of details. Wellington was one who understood thoroughly the secret of success. Nothing, however simple. escaped his careful consideration. The equipments of his troops and the preparation of their food was cared for in all their minutiac. The same exactness he introduced into his administration of civil aftairs. This unfaltering derotion unquestionably secured for him his many and decisive victories. The prospects of chance should find lodgment in no man's mind; but each should seck to anticipate any emergency and to provide for it. Many of our poets have spent years in perfocting pooms which we can read in a few minutes. Intc these the richest scholarship has been pourcd. Not one line, nor word has escaped without the most careful scruting. And this complete mastering of details can be proditied only by the most protracted concentration of effort-ly :esolutely chaining one's thoughts to his theme, and beholaing therein all the chambels and little openings through which he may breath forth his mental vision.

Many have started in commercial enter-
prises with abundant resoures and signally failed. Credit and friends were plenty at the start, but lack of aptitude for details led to wreck and failure, with loss of both friends and credit. A careful business man is methodical in all his plans, and looks well after the smallest details. The princely merchants who rose from humble surroundings to wealth and distinction were distinguished not only for shrewdness, but great exacutive ability.

On the careful examination of details depends the suceess of the student. His foundation should be based on the ruliments. A thorough mastery of everything howerer simple is his only key to sucees. Students who neglect the underlying principles soon find themselves involved in a network of diffienlties which can be overeone only by mastering the clementary principles.
A.

## Voices from the Hill.

Wrights Lorgic of Christion Euctinnes i.s to be used ly the Seniors in place of Doolge's work.

A Soph, there is, who stands-afim,
And gates at the Sem. with ejes and month ajar!
And as le looks he seems to say,
I wish it were Reception day.
Albert Coldwell, A. M., Mathematical Instructor in Iforton Collegiate Academy, has during the past Summer heen building a very handsome cottage. It will be ready for occupancy in a few days.

In. Welton's commodions and conveniont dwelling house is rapidly apporoaching completion. It is the largest house in this beantiful County of Kings, and is sertainly a great addition to Wolfville. The Dr. will have movel in before this appears in print. We congratulate the Dr. and wish him many long and happy years of domestic bliss in his new home.

It warrery gratifying to see the first mecting of the Aturaisurn so largely at-
tended. The officers for the present term were elected as follows:

Sydney Welton, President;
H. W. Moore, Vice President ;
F. H. Knapp, Rec. Secretary;
O. C. S. Wallace, Cor. Secretary;
E. C. Whidlen, Treasurer.

The following gentlemen constitute the Executive Committec: O. T. Daniels, I. W. Corey, E. A. MeGee, R. H. Dodge and C. B. Meck.

The officers for the Missionary Society for the curent year are:
O. C. S. Wallace, President;

Mr. Peck, Vice President;
A. Powell, Rec. Seeretary;

Miss C. Whidden, Treasurer.
The meetings of the society are to be held monthly as heretofore.

We are glad to amounce that the door of ow beloced Aeadia has been thrown open to the ladies of our country, and there are already three sundying in the Freshman chass, one of whom, Miss Marshall, is takiater the full Syllabus. We hope that at no distant day there will be at least an cqual number of the fair sex in each class with the gentlemen, i. e., a iady for each genteman. We believe in the principle of (o) education.

The following papers have already been ordered for the Reading Fioom: Christian Messenyer, Christian. Tisistor, The Wesleyan, Daily Mrevald, IVi-spdekly Iferald, The Indepentent, Toron to Mail, Grip, Montreal Weekly Witness, Boston Alvertisei, New Iork Tribune, Eraminer and Chronicle, The Watchmen, Christian U'uion, Ilarper's Monthly, St. John Telegrain, Mrmitor, ete., ctc. In addition to these a large number of papers are received as exchanges.

The members of the class of '71 particularly, and the public generally, will be gratified to learn that the Authorities are now erecting an olservatory, on the com-
manding site about 50 rods to the ear of the College. It is octagonal in form, the foundation and the cross sections are of solid masonery, laid in mortar and cement. The building will be 15 feet 7 in . in diam. eter, 48 feet in circumference, and ten feet high, with a double dome, through the lower part of which there will be openings to admit the tube of the telescope, and so arranged that a view of the whole lenrizon can be ohtained. The students, male and female, will soon be able to do their star gazing more conveniently.

The "cap and gown" question has at length been settled. No student is allowed to take his place in the College lecture halls without being clothed upon by his gown; and it is deemed essential that he should wear the prescribed College cap, going to and from lectures, or while moving about the campus in the capacity of a student. The change is'generally approred of by the students. Some, however, who were seemingly elected from all cternity to find fault, and striving to make their election sure by growling in reference to this, in their estimation, unnecessary appendage.

All the rooms, save two, are now taken in the New Building. Where was dwing last year some confusion and irregularity in the building which conld not be obviated on account of Gollegians and Academicians occupying rooms under the same roof, without any separating wall; the Authoritics crected during vacation a partition dividing the part occupied by the former from that occupied by the latter. The plan works to a charm, or rather guarantees charming work on the part of the students, and perfect satisfaction to those holding the reins of power. All we have to say is: We hope the middle wall of partition will long continue to divide the house.

Arthur W. Armstrong, A. B., Class 'TO, having been elected to the Vice Presidency of the Academy, entered upon the duties
of that office at the commoncement of the present term. From what we know of Mr. Armstrong's scholarship, his tact for teaching, combined with his enthusiasm and diligence, we conclude that the Governors have shown wisdom in the appointment. We prophesy a pleasant and successful year for the Academy. No doubt a large class will matriculate into the College next Junc.

The article upon mosquitoes in another column leads us to call attention to the following seientific question which recently came under our notice, viz: "Why did a bencficent Creator endow the mosquito with the power of punctuation?" Scientists satisfactorily answer this by showing that "the sting of the mosquito effects a subsutancous injection of quinine, and that these insects most abound where quinine is most needed." Of course we'll kill no more mosquitoes, but enter upon a free exchange of commodities with them-allowing them the carrying trade and the privilege of landing their goods $S u b$ Cute. Observe that humanity must abide by the mosquit, estimate of exports and imports. Notice to Mosquitoes. IIuman blood given in exchange for quinine. Eanly calls solicited.

## A (:ITARACTER.

With lordly strut he passes by; Ilis mouth with filthy oaths is filled; IIe wisely winks his sensual eyes Aud glories in his noble baild.
Me boastingly recounts the deeds Both vile and virtuous by him done; Aud even modestly concedes That highest praise he's always won.
Mis whiskers_loftly is stroked, ley fingers corered o'er with rings; And from his brain so whiskey-sonked The vilest jests he deftly brings.
Ofriends, it is not hard to find A beast that looks much like a man!
A dirty ape, with filthy mind, That proudly calls itself a man.

Oneya.

## Literary and Scientific Notes.

Mrs. Birnett is at work on a new novel.
Wilkio Gollins s!yles his new novel "The. Black liobe."

Dean Stanley is preparing for tho press a series of Essays, and the volume will be uamed "Christian Institutions."
The name of Geikic, the well known author of a "'Life of Christ,"' is pronomeed as though spelt Gikey-g being hard.

Justin McCarthy brings the concluding volumes of the History of our own Limes down to the close of Beaconsticld's late administration.

A new work on the scientific basis of Spisitualism is in preparation by Mr. Eppes Sargent, who has thoroughly investigated the subject in a favorable light.

Uere is a choice couplet from the "Cabinet PPoems" of E. II. Munday:
"The youth is borne from battles brunt
With seven bullets in his front."
Such is-Poctry!
The latest news in the electris field is the reported invention of a method of applying clectricity as a motive power on cleoated railways.

Jolm Lovell, of Mrontreal, has published his "Advanced Geugraphy" for the use of schools and colleges. It is edited by a gentleman residing in Ontario.

Mr. Edison says that he has completely solved the problem of electric light. In the Uctober number of the North American Rexiew, he will state the advantage of electricity over gas, and explain how the new light is to be introduced.
M. Jules Verne is said to bo plamuing a new book. "A Joumey to the Land of Marble;" and loy way of preparing to write it, he is visiting the province of Oran, to explore the marble quanties at Kleher,

In the publication of standard literature in cheap forms, considerable competition is awakcned. The Ilumboldl Library by Fitzgerald \& Co., N. I. is the latest. Hervert Spencer's "Data of Ethics" and "Education, Intellectual, Noral, and Plysical" are two of the works of this library which we have seen on sale at 15 cents each.
The brilliancy of the planet Jupiter will be greater in October than it has been for many years past. The large red spot on his disk:
which madeits appearance in 187s, and which is a puzzle to astronomers, is still visible, and a host of telescopes throughout the country aro directed to this object of interest.

## Exchange \& Review Notes.

Sometimes and somewhere we have recoived the tradition that a fighting editor is connected with all widely circulated dailies. This editor must be a man of prodigious muscle, that he may knock down any raw-boued country assailant whose ire has been excited; a dead-shot that he maty properly "fix" any gentlemanly adherer to the "code" whose indiguation has been roused; and, withal, versed in all arts offensive, defensive and inexpensivo, in order that every assailant may be matched, over-matched, and despatched, by this Hercules, while chie pale, gaunt, spectacle, and inky-fingered literary editors pursue their work unmolested and unfearing. And as we assume the duties of the Exchange Editor, wo have a vaguo notion that some members of the fraternity to which we have just beeu introduced are to the college paper what the fighting editor is to the class of joumals just named. Pugnacity is often displayed by the exchange man, aud the way he punmels, and gores, and stamps upon, and tosses his adversary,-be that adversary never so lamb-like-is suggestive of a Spanish bull-. fight-the victim being down and the bull raging. Whether we shall grow into such a thing of terror we camot tell. Hitherto we havo heen a peaceful soul. We know little of boxiug or fencing, or shooting. We are sure that if we had been Mr. Willian Tell, and had shot at the apple, both the apple and the boy would have been perfectly safe. With a rifle we could not lit the bull's-eye, unless the hoxid beast held his head very still, and permitted us to place the muzzle of our deadly weapou close beneath his eycbrow. And perhaps with our: jen we should be quite as void of skill. We camot tell. At any rate we hope this is not to be a year of war and tumult. We extend a friendly hand to cecryone, sincerely hoping that we may work together in peace, aud that, with auity of purpose though possibly with diversity of opinion, we may seek to advance the interests of higher education.

Only one college paper has reached us, and that is the Niagara Indec. It is a thoroughly readable number. "Hearts and roses" is as pretty as the name would lead us to expect. Some one who signs limself "Another Jack," commences a series of "Letters to a Freshman."

A poem on "Albums" awakens a responsivo chord in our heart, and we feel like taking the writer by the hand and saying, "Brother; we have been there!" "Office of the l'ress" is genuinely an American article. In showing that the press aids and protects free institutions, the writer assumes that monachical Europe is altogether', rotten, and republican America altogether sound. We cuote one sentenco:--"Whilo Europe, from decrepit old age, chicavery, corruption, jealuusy and tyramny, is fast tottering into an inglorious grave, our young republic steadily makes rapid progress in enlightenmeut and true civilization." We think that an impartial investigation of the political condition of the " young republic" will show that "chicancry, corruption, and jealunsy are quite as rampant in the New World, as in the Old. The editorial headed " l'ublic Schuels a Failure " wo read with more interest than approval. Something which Richard Giant White has said is taken as a text for a discouse implying, if not asserting, that common schools are se " radically defective" as to be "taming schools of vice and crime." such assertions cannot be proved. In fact they are contradicted by every day experience. The exchange editor nccupies two columns in a rambline, but very anusing, statement of his "platform." He says he is peacefully inclined, but is ready to fight if there be adequato cecasion. If we correctly interpret the unwritten part of his salutatory, he is a good-natured, fenless individual, who will have a warm clasp of the hand for friends, and a bear-like, bunc-crushing hug for foes.

The September number of the (iundel schorl Jourmal is quite up, to the usual standand of excellence. 'Two articles especially attract our attention, one by Dr. Hodigins in "()ver-pressure in Education," and the other by Dr. Grant, Mr. P., on "Gymnastics of the Brain." In this age of cramming, all wamings from every source should be regarded, and when meti of learning and experience speak wo shoult pay puticular deference to their words.

Since our last issue the Wolfyille iblu has changed hands. Walter Barss, A. I'., of the class of 'so, became the editor and proprictor the first of July. We notice changes and im. provements. The first page is devoted to Agriculture, and contains every weei valuable articles upon practical subjects. The Sept. lith number gives a description of Roger"s Fishway, with four illustrative diagrans, which is a sample of Nr. Barss's enterprise. The " Acaulana" department contains much news, and will be an interesting column to the friends of of our
institutions of learning. There is to bo a scientific department henceforth in chargo of $A$. J. Pinco, of the Se nior Class, and an educational department. We wish Mr. Barss the largest success in his jommalistic ventures.

A copy of the Averican Nemspaper Diector!!, published by Geo. 1'. Rowell \& Co., New York, lies before us. We have examined it with much pleasure. As a book of reference it is invalnable to those who may wish an accurate knowlelge of the name, circulation, size, and character, of any newspaper published in the Conited States or Camada. The v.lue of the book is increased by a descriptiun of the cities and tows in which papers are published.

## Personals.

W-[Any information respecting the lucation and employment of former students of Acadia will be thankfully received by the editur for this column.]
's0. (C. IR. IS. Jodge and 13. I'. Simpon are pursuing their studies at the bapulist Theulogical seminary (hicage.
'*0. L. I. Shaffice is teaching at Lookhartville, Kings Co N. S.
'so. G. J. Coulter White is at his home', Jampton, N. $B$.
'80, Samuel N. Bent'. y has gone to fill an important position as master of a school in Mass., L. S.
'su. Walter Barss, is now celitor and proprictor of the "Star," Wolfville.
'so. J. C. Arehibald is studying at Newton Theolugical Seninary.
'xil. C. E. Griffin is Principal of a school in the poetic land of Grand J're.
'\&u. E. W. Sawyer is teaching at l'urt Hakesbury, N. S.
'So. G. WV. Cux is at present stoppiag at his home, in LHer Stewiack, N. S.
'70. ('. K. Hamjogton on his way to "Newton," made us a call on the 15 th of September.
'T9. II. S. Speucer, aiter at sucessful pastorate at Dartmonth, N. S. has resigned his position and gone to "Ner '•m."
*G. Trueman lis!up has ress nerl his charge of the church at I'ryom. 's. E. I., and gone to Crozier, Chester, l'a., 0 jursue his studies.
'r6. J. C. IRedden hats also resigned his pastorate and gone to Crozier for Theolugical insiruction.

## D. B. SHAW, 

WOLTHELEE, N. S.
Repaicing Rromply atendad ta,
Patches inently cemented.
J. G. Patriquin,


## FRST MEASS BAREERNG

Donte gin the Premixen.

## DANLEL R. BOYD,



WOEETWIINEEN N. S.
rese Tiatelies anci.Clocks repaired, and sathsfaction gharanteed.
Tewalty of win king neaty regaiced.

## G. H. WALLACE,

 Wholesale and Retall Erecer, WOLFVIIIIE, N. S.мотто:
"Quality rather than price."

## DRUGS An MEDICINES

## PATENT MEDICINES,

Dye Stweffs \& Perfumery, Speetacles, Jeweiry, \&c. GEO, V. RAND.


## J. CHALONER,

## DRUCGIST,

## 

Imparter of Drugs and Medicines, Originator of Chaloner's tiniline Dres. Goods in tha Drug line Wholesale and Retail.

Cor. King de Germain Sts. St. John,
Op. Daloy's Hotel, Dighy N. S.

J．W．HOLMES．
MOWARD BARSE．

## J．W．HOLMES \＆C0．

SHIP CHANDLERS， SHIP STORE DEALERS AND SAIL MLAKERS， SMIPS OUTEITS SUPREFED．
Goods bought and sold on Commission． I© Strand Stes－－Hiverpect，Englandi

J．W．HOIMES．W．13．DEIKKEE．M．BARSS．

## HOLMES，

DU思现王， －BPRSS，
Ship Store Doalers，Ship Cinanders And general
COMMISSION AGENTS． 31 ＠uai Casimir，Delavigne， hinver，france．

JOSEPH WESION，

Always in stock－A good assortment of
Seasomable and Fashionable coodis
 WOLEVELIE，N．S．

E．SYDNEY CRAWEY，


NOTARY Public，Etc． ．WOLFVILLE，N．S．

\author{
MISS HAMILTON， DHALER EN <br> \section*{British \＆American MILLINERY} <br>  Latest Parasian Styles． arain St．，－－Wolfuille，No s． <br> \section*{BECKWJTH \＆DODGE，} <br> Main St．，Kentvile， deazers in <br> ```
Staplig \&% FANOT <br> DPYGOODS,

```
}

\section*{CARPETS，}

HOUSE FURNISHINGS，\＆e． CLOTHING，©ec．，
a speciality，a large and well selected stock always on hand．

\section*{GRNIT FURMSHMES}
in great varicty．Everything marked low for Casir．

Kentville，N．S．，Sep．10，1879．
－F．McFARLANE，M．D．，
 FGIRTILLE，N．B．

JAS．S．MAY．
Merchant Tailor， \(6 \pm\) Germain and 48 King Sts． \(S T . J O I L N, N . B\).```

