



THE PEGASUS.

THE JOURNAL OF THE GEELONG COLLEGE.

Vol. XXIY. MARCH, 1933. No. 2.

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School Officers, First Term, 1933.

- Head Prefect-I. H. Pattison.
- Prefects—L. Young, G. G. C. McKenzie, C. G. Baird, T. R. Coulstock, J. W. R. Houston, A. E. Piper, J. C. Hirst.
- Sub-Prefects— K. R. Hendy, C. B. Purnell, R. H. C. Laidkuv, J. B. Ferguson, C. S. Shannon, R. M. Hamilton, N. A. Dennis, J. L. Legge, H. N. B. Wettenhall, A. C. McFarland, J. C. McClelland, T. R. McClelland, J. D. Carstaifs.
- House Captains—Calvert: H. N. B. Wettenhall; Morrison: T. R. Coulstock; Shannon: A. E. Piper; Warrinn: G. G. C. McKenzie.
- Captain of the Boats-C. S. Shannon.
- Rowing Committee—Mr. L. J. Campbell, C. S. Shannon, G. G. C. McKenzie, I. H. Pattison, J. W. R. Houston, J. H. Petrie.
- Cricket Committee—Mr. V. H. VV. Profitt, A. E. Piper, J. C. Hirst, C. G. Baird, T. R. Coulstock, C. B. Purnell.
- Tennis Committee—Rev. F. W. Rolland, R. H. C. Laidlaw, L. Young, E. R. B. Roberts, A. C. McFarland.
- Swimming Committee—Mr. L. J. Campbell, J. C. Hirst, G. G. C. McKenzie, L. O. Morgan, J. C. Bartlett, O. S. Shave.
- "Pegasus" Committee—Mr. T. Henderson, K. R. Hendy (Editor), I. H. Pattison, L. Young, G. G. C. McKenzie, N. A. Dennis, H. N. B. Wettenhall, J. Fairley.
- Librarians—Mr. J. F. Rusden, Mr. C. F. H. Ipsen, R. M. Hamilton, H. N. B. Wettenhall, J. A. McLeod, I. A. Saw, K. R. Hendy.
- Science Club Committee—E. R. B. Roberts (Secretary), T. L. Duigan, J. L. Legge, T. R. McClelland, J. Fairley.



"The world is too much with us; late and soon, Getting and spending, we lay waste our powers: Little we see in Nature that is ours; We have given our hearts away, a sordid boon."

How well do these words of Wordsworth suit the problems of the present day. The world is over-populated, over-governed, over-centralized and over-civilized. We live under a threatening cloud of depression, competitive armament and international suspicion and distrust. We spend our days pursuing elusive phantoms—speed, records, fashions, fame, happiness and perfection. The greatest tragedy of all is that we have so nearly grasped the phantom speed that we are blind to happiness and perfection, which are languishing behind us, obliterated by our dust.

Where, then, is a solution to our troubles? Beverley Nichols, in "Twenty Five," suggests a solution to one of our problems which might solve them all. "If, however," he says, "there were a little more flippancy in the world there might be a few less wars. Swords cannot be unsheathed flippantly. Poison cannot be made with an airy gesture. Notes cannot be flicked across the Channel from one ambassador to another like blowing kisses. If they could they might not cause so much trouble." This is certainly a convincing argument in favour of flippancy in the international sphere, and it could be equally as well applied to our other problems.

W. H. Da vies puts forward a very different plea—
"What is this life, if full of care,

We have no time to stand and stare."

Here we have a solution to our own mental and spiritual troubles, which should lead us back on the path to happiness. Surely a judicious combin-



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ation of these views would go a long way to help the world out of the morass into which it has sunk.

These principles could, moreover, be successfully applied to our own lives at school. We could certainly introduce a little more flippancy into our treatment of examinations and football premierships, whilst a little more time for thought and meditation in our everyday life would improve our general outlook. It is time that these views were given a fair trial, so that we, the rising generation, may go out into the world fitted for the great struggle which we must face—the struggle to save the world from itself.

School Items.



FIRST TERM commenced on Wednesday, February loth. The numbers on the Board-, ers' Roll have not been altered, whilst the School Roll has slightly decreased.

We wish to congratulate I. H. Pattison on his appointment as a Prefect during the third term last year, and on the high honour of the Head Prefectship for this year. We trust that, as the first "foreigner" to hold this office, he will have a successful term of office.

We also congratulate L. Young, G. G. C. McKenzie, C. G. Baird, T. R. C'oulstock, J. W.

R. Houston, A. E. Piper and J. C. Hirst, who have been appointed Prefects; C. B. Purnell, R. H. C. Laidlaw, J. B. Ferguson, C. S. Shannon, R. M. Hamilton, N. A. Dennis, J. L. Legge, H. N. B. Wettenhall, A. C. McFarland, J. C. McClelland, T. R. McClelland and J. D. Carstairs, who have become Sub-Prefects, and H. N. B. Wettenhall, T. R. Coulstock, A. E. Piper and G. G. C. McKenzie, who are to guide the destinies of their Houses this year.

A new institution, in the shape of a Science Club, has been formed this year. It is intended to provide a Saturday night occupation for senior boys, and to interest in general science those boys who are not doing a science course in school, though such students are welcomed into the membership.

It will be noticed that the ranks of the Sub-Prefects have been greatly enlarged this year. The office also carries increased authority, and it is hoped that the innovations will improve the discipline of the school.

On October 22nd a Triangular Sports Contest was held to give our Combined Sports team practice. The visiting teams, representing Ivanhoe Harriers and the Gieelong Guild, included some very fine athletes. We wish to thank them for the interesting and instructive afternoon they provided. The meeting resulted in a victory for Ivanhoe, with 62 points, from the College, 56, and the Guild, 53.

On the evening of October 22nd, the Prefects entertained a number of girls most of whom were from Morongo and the Hermitage, and senior boys in the Morrison Hall. Dancing was enjoyed from 7.30, and a delightful supper was provided. Our thanks are due to our hosts and to the domestic staff.

In addition to the acquisition of new Boat Sheds, recorded elsewhere, we have also obtained the long expected Motion Picture Projector. It is a very fine instrument, which will provide interest and entertainment for many years.

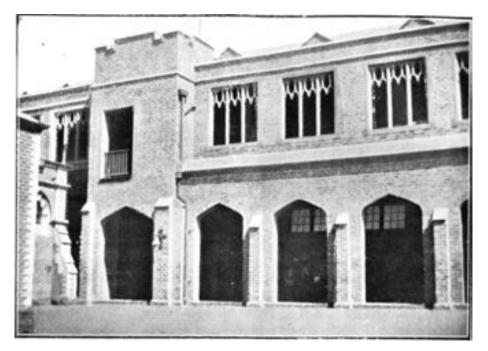
An interesting ceremony took place in the Morrison Hall on Wednesday, December 16th, when Cedric Sloane was presented with a Kodak camera, donated by the Kodak Camera Company. The camera was won for the best photo of the College. It was reproduced in the last *Pegasus*.

On Friday evening, October 28th, we heard an interesting lecture on the Dried Fruits Industry, delivered by a representative of the Mildura district. The lecturer described the whole industry from start to finish, and illustrated his talk with moving pictures. He also showed some delightful films of Australian native animals.

On Armistice Day we held a short but reverent service in the Hall. The usual scripture reading was followed by a reading of the names of the Old Collegians killed during the war. The Head Prefect, G. C. Notman, read the list, whilst the school stood in silence. This was followed by an address by the Rev. J. H. Raverty, in which he spoke of the horrors of war, and made a plea for its prevention in the future. The flag was lowered to the half-mast at 10.30 and raised after the two minutes' silence at 11 o'clock. The sight of the cricketers, engaged in the Scotch College match, honouring the silence, was very impressive.



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THE CLOISTERS.

We record with regret the death of two important figures in the educational sphere, Mr. L. A. Adamson, Headmaster of Wesley College, and Mr. Hansen, the Director of Education. Perhaps the greatest tribute paid to the late Mr. Adamson is the simple title of his biography, "Adamson of Wesley." This is a book which all Public School boys should read.

We heard another concert on October 27th, in which the works selected by the artists—Miss Darek, soprano, and Mr. Finlay, the blind pianist-were all by English composers. We were sorry that Miss MacDowali herself could not appear, but were pleased by the opportunity of hearing Miss Darek.

The Boarders' Banquet took place in the Dining Hall on Wednesday, December 16th.

Although it is not the custom of the school to present more than one cricket bat to a member of the cricket team who scorns more than one



century, an exception was made in the case of A. L. Hassett, in honour of his record breaking innings of 196 against Geelong Grammar School during the first term, 1932. Hassett very suitably showed his appreciation of his gift by breaking his own record, and scoring 245 against Scotch College.

The Annual House Sports were held on Friday, October 7th, a departure being made from the custom of running the contest on a Saturday afternoon. Calvert House was victorious, the results being recorded in full elsewhere.

We were pleased to see Mr. A. J. Hillhouse back on the staff for a week during the temporary absence of Mr. L. J. Campbell. Mr. Hillhouse delivered a very interesting talk, which is reported in *The Pegasus*.

The School Sports took place on Friday, October 14th.

During the third term some of the senior boarders were entertained by the prefects of Morongo and the Hermitage. The hostesses are thanked for the enjoyable evenings they provided.

The following colours were awarded during the third term, 1932:— School Cricket Colours—Baird, C. G., Purnell, C. B.

- School Athletic Colours—Watson, 1)., Young, L., Heard, F. P., Goodall, R, B., Laidlaw, R. H. C.
- Calvert House Colours—Shooting, Watson, J.; Running, Watson, D., Notman, G. C, Steele, H.; Rowing, Petrie, J.
- Morrison House Colours—Shooting, Reid, S. B. C.; Running, Hirst, J. G_{T} . Goodall, R. B.; Rowing, Wood, V. C, Carstairs, R. J.
- Shannon House Colours—Shooting, Pattison, I., Shannon, C.; Rowing, Shannon, C, Hutton, J., McDonald, G.
- Warrinn House Colours—Shooting, Armstrong, G. 0.; Running, Riddle, A. J., Turner, D.; Rowing, Armstrong, G. 0.; Cricket, Laidlaw, R.

It is 21 years since Mr. J. A. C. Hunter was a boarder at the College, The other day he wondered casually whether his old napkin ring, manufactured from Broken Hill silver, which he had forgotten when he left, could still be found. Miss Reeves laid her hands on it in a few minutes, and it has now been returned to Mr. Hunter! Hats off to our long succession of careful housekeepers!



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STAFF.

Miss Gault, of the Preparatory School, left us at the end of second term, 1932. Since then she has married Dr. Malcolm Fraser, of Melbourne University. We wish her and her husband much happiness.

Miss Baird returned to us to fill Miss Gault's place for a term; and has now taken up an appointment at Ivanhoe Grammar School with our warmest wishes for a prosperous career.

To the Preparatory School this year we welcome Miss M. Radford, previously of Mentone Girls' Grammar School. It is our sincere desire that her stay here be long and pleasant.

Mr. Ipsen, unfortunately, was unable to resume in February owing to sickness. We are happy to state that he is well on his way to a recovery which we trust will be complete. We expect him back after Easter, and meantime avail ourselves of the useful services of Mr. L. Moroney, M.A. Dip. Ed.

We say good-bye to Sister Holmes, from whose quiet efficiency, patience and active sympathy we have all profited. She has sought means of widening her nursing experience. In her place we are happy to have Sister Wilson.

Salvete et Valete.

TERM III., 1932.

SALVETE.

Preparatory School—Pouting, B. R.

VALETE.

Pass VI.— Rundle, L. R. V.B.— Bloomfield, F. T.

Bloomfield, F. T M.V.—

Champ, N. Greeves, S. G. Morphett, W. R.

TERM I., 1933.

SALVETE.

"To-day and here the fight's begun,
Of the great fellowship you're free;
Henceforth the School and you are
one,

And what You are, the race shall be."

-Henry Newbolt.

VL—

Baird, C. C. Chisholm, D. H. Gerrard, J. A. Gibson, R. J. Gordon, N. L. Hardie, D. H. Jenkins, D. V. McRae, A. J. Murray, G. D. Smart, E. J. Simpson, J. G.

V.A.—

Burrage, A. C. Callander, A. J. Herald, A. R. Milne, G. A. C. Riddoch, J. A. Young, J. C.

V.B.—

Barclay, C. J.
Blair, S. S.
Calhoun, J. L.
Carmichacl, C. M.
Kelsall, T. H.
Moodie, H. D.
Steele, W. H.

M.Y.—

Cherry, A. V. Curry, J. H. Douglas, A. Forbes, J. A. Giddings, W. M. Haines, F. W. Haines, G. E. McDonald, J. W. Metherall, D. V. McLarty, J. B,

Reid, T. A. Robertson, C. W Shaw, W. M. Sprigg, G. G. Taylor, A. E.

L.V.— Baker, W. E. Stubbs, H. W.

U.IV.A.—

Birrell, H. W.
Stewart, I, A.
Wren, R. L.

U.IV.B.—

Birrell, C. V. Collis, N. J. Higgins, W. A. Robinson, W. G. Slade, R. D. Taylor, C. W. Williams, N. H.

M.IV.—

Drury, A. N.
Johnstone, W. P.
Mooney, J.
Smith, R. T.

L.IY.—

Dow, S. S.

Kindergarten-

Campbell N. A. Cunningham, R. J. Elvins, W. Mockridge, G.

Others (not yet in Forms)— Dennis, R. J. L.



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VALETE.

"They mingle not with their laughing comrades again/4

—Lawrence Bin yon.

Smith, E. V.

Trebilcock, J. E.

Wilson, C. C.—X.VIIL, 1931-32.

Wood, V. C-VIII., T932.

VI.— Sims, W. I. Allen, W. A. Walter, G. A .- XVIII., 1932 (Col-Andrews, V. H.—"The Pegasus," ours); Athletics, 1932. 1930-31-32. Watson, D.—Sub-Prefect, 1932; XL, 1931-32 (Colours, 1932); XVIII., 1931-32 (Colours, 1932); Athlet-Armstrong, G. CD.—Prefect, 1932, Sub-Prefect, 1931; Captain of ics, 1932 (Colours). Warrain, 1932; "The Pegasus," Watson, J. K .- Prefect, 1932; Sub-1931-Prefect, 1931; Captain of Calvert, Barnet, P. R .- Prefect, 1932; Sub-1932; VIII., 1930-31-32 (Colours, Prefect, 1931; XVIII., 1930-31-32 1930); XVIII., 1930-31-32 (Col-(Colours, 1931); Tennis IV., 1930ours, 1932); Athletics, 1928-30-31-31-32-32 (Colours, 1930); College Cup, Butcher, A. D. Cotton, C. M.—Athletics, 1927-28-Adam, D. R.—Sub-Prefect, 1931-32. Duffy, D. G.-Prefect, 1932; VIII., XL, T932. 1932 (Colours); XVIII., 1932: Balfour, L. J. "The Pegasus," 1032. Bartlett. M. S.—Prefect, 1932, Frier, J. G. A.—XI., 1932; XVIII., XVIII., 1931-32; Athletics, 1926f932- (Colours); Exhibition, Math. I., 1932; "The Pegasus," 1932. Bell, J. T. Hassett, A. L.-Prefect, 1931-32; Carstairs, R. J.-VIII., 1932. Captain of Shannon, 1931-32; XL, Cuthbertson, C. J. 1927-28-29-30-31-32 (Colours 1929) Duigan, B. L. Captain, 1930-31-32; XVIII., 1929-Glover, H. J. 30-31-32 (Colours, 1930); Captain, Hume, R. L. 1930-31-32; Tennis IV. and School Riddle, A. J.—XL, 1930-31-32; (Col-Champion, 1929-30-31-32; Public ours, 1930); XVIII., 1931-32 (Col-School Singles Champion, 1931ours, 1932). Savers, J. C. Heard, F. P .- Prefect, 1932., XL, Smith, E. S .- Secretary Debating Society, 1932. 1931-32; XVIII., 1930-31-32 (Colours, 1931); Athletics, 1931-32 Webster, J. D. (Colours, 1932). Weddell, R. D.—XL, 1932 (Colours) Henry, I. M. V.A.— Houston, A. D.—Prefect, 1931-32. of Captain Morrison, 1932; Anderson, R. XVIII., 1931. Leslie, W. G. Craw coil r, A. J. Dripps, D. C. McCann, P. M .- XVIII., 1932; Ath-Euman, L H. letics, 1931; Swimming Champ-Halev, P. E. ion, 1932. Marsham. P. H.—XVIIL, 1932. P.—"The Pegasus," McLean, R. ATockridge, J. 1932. Shinklield, C. F. C. Martin, A. W. Simsoii, C. E. D. Moors, H. A.

Notman,

Senior

1931-32

G. C.—Prefect,

Pegasus," 1930-31-32, Editor, 1931.

1932;

1932);

Prefect,

(Colours,

1931-32;

"The

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MARCH, i933.

V.B.— Goodall, R. B.—Athletics, 1931-32 (Colours, 1932). Griffiths, H. Haley, B. A. E. McKay, I. H. Neish, V. Sinclair, A. D. Slobom, J. R. Stinton, W. G. Watson, L. E. M.V.-Bleakley, T. H. Cozens, T. A. Hall. D. K. Marshall, H. J. McDonald, D. H. McDonald, H. S. Park, W. G.

LA'.—
Clement, L. R.
Shinkneld, M. G.
Smith, P. N.
Preparatory School—
Dowling, T. D.
Roadknight, F.

School Calendar.

1st and 2nd TERMS, 1933.

March 13th—Swimming Sports.

April 13th to 19th—Easter Vacation.

May 12th—First Term Ends.

May 30th—Second Term Begins.

July 13th—Exeat.

August 23rd—Debating Society Banquet.

August 24th—Second Term Ends.

PUBLIC SCHOOL FIXTURES.

CRICKET—

March 10th and 11th—G.C. v. G.G.S., at Geelong College.

March 17th and 18th—G.C. v. W.C., at Geelong College.

March 24th and 25th—G.C. v. M.G.S., at Melbourne Grammar School.

ROWING—

May 11th and 12th—Boat-race, on the Barwon River.

FOOTBALL—

June 30th—G.C. v. X.C., at Melbourne Cricket Ground.

July 7th—G.C. v. S.C., at Geelong.

July 14th—G.C. v. M.G.S., at Geelong.

July 28th—G.C. v. W.C., at Melbourne Cricket Ground.

Anenist 4th—G.C. v. G.GuS.. at Geelong.



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Examination Results.

- THE following were successful in the December examinations last year:— Intermediate Certificate—Crawcour, A. J., Davidson, F. H., Dennis, N. A.
- Heard, C. B., Hede, J. D., Higgins, D. V., Legge, J. W., McLeod, J. A. Sloane, C. H., Wood, V. C, Laidlaw, R,
- Leaving Certificate—Allen, W. A., Bell, J., Butcher, A. D., Carstairs, R. J. Duigan, T. L., Ebbott, P. D., Hamilton, R. M., Houston, J. AY. R., Hume, R. L., Kennedy, W. B., McCann, P. M., McKinnon, C. A., Morgan, L. O., Roberts, E. R. B., Slater, E. C, AYebster, J. D., Wettenhall, H. N. B.
- Honours—Andrews, Ar. H., 3rd Class Latin, History; Armstrong, Gu, 3rd Class History; Cotton, C. M., 3rd Class History; Coulstock, T. R., 1st Class Algebra, Geometry, 2nd Class Trigonometry, 3rd Class Physics; Frier, J. G. A., 1st Class Algebra (Exhibition), 1st Class Trigonometry, 2nd Class Geometry;' Hendy, K. R., 2nd Class English, History, 3rd Class Chemistry; Legge, J. L., 2nd Class French, 3rd Class History; Leslie, A\r. G., 2nd Class Physics, 3rd Class Geometry; Martin, A. W., 2nd Class French, 3rd Class Physics, Chemistry; McKenzie, G. C, 2nd Class French, Latin, 3rd Class English, History; McLean, R. P., 2nd Class English, 3rd Class French, History; Notman, G. C, 2nd Class French, 3rd Class Drawing; Pattison, I. H., 2nd Class French, 3rd Class English; Shave, 0. S., 3rd Class Algebra; Sims, AV. L, 3rd Class French; AYatson, D., 3rd Class History; AVebster, J. D., 3rd Class History; AYinstanley, H., 1st Class Chemistry, 2nd Class Physics, French; Young, L., 3rd Class History; Henry, I. M., Unclassed French; Walter, G. A., Unclassed History.

Supplementary results are not yet published, but the following passed the required number of subjects enabling them to sit for the February examinations:—

- Intermediate—Anderson, S., Cotton, E. L., Dripps, D. C, Euman, J., Ganly, $G \setminus A$., Hicks, G. G., Hirst, J. C, Hume, B., Hutton, J., Lang, J. ML, McClelland, J. C, Purnell.-C. B.. Reid, G. AY., Saw, I. A.. Shannon, C., Shinkfield, C, Simson, C, Stanley. J.. WoUff, E. M.
- Leaving—Balfour, L. J., Carstairs, J. D., Duigan, B. L., Fairley, J., Glover.. H. J., Miles, R. D.

In addition we have to congratulate D. Watson on being awarded the Manson Scholarship to Ormond College, and also K. G. McIntyre 011 gaining a Scholarship to Oueen's College.

Lectures.

ONE of the finest and most instructive lectures that we have ever had, was given to us by Mr. N. Clarke during the early part of last term. His subject was "Africa." A thrilling topic in itself, it was made more vivid and thrilling by the touches which one who has visited that country, alone can add. In silence we listened to tales of animals and natives, told in a fascinating manner, and in particular were delighted with tales of bravery about the natives, who are so often sneered at by white people. Mr. Clarke's particular task in Africa is to reduce the native language to writing, and the stupendous nature of the work will be realised when one learns that in 30 long years only two languages have successfully been "sent to print." It is a lecture we shall long remember with delight, and I am sure we all had a sudden longing to visit Africa when it was over!

Our next lecture was on a different theme, and was delivered by Canon Hammond, who spoke of his work as prison chaplain in one of the large prisons of the Commonwealth. He mentioned a few of the extraordinary men with whom he had come in contact, and told of his interesting experiences among them. His main message to us was to build up Character—the thing which was almost entirely lacking in the men among whom he worked.

Our third and last lecture during last term was given by Rev. W. S. Norwood, and concerned the villages and village life of India. He said that from the newspapers of to-day one might conceive the idea that all India was continually in the throes of revolution, but this was an entirely inaccurate conception, for the main part of India is just the same now as it was a hundred years ago, and the natives are living in peace and content like their forefathers of old. His descriptions of the villages and their inhabitants were most interesting and vivid, and impressed upon our minds a picture of the quaint village-life of far-off India.

The new term was started with a splendid lecture by the Flying Doctor—Doctor Alan Vickers—whose talk on the work of the Australian Inland Mission was one of the finest we have heard. It was the tale of the mag-



nitieent work which is being carried out by the Mission to help the settlers "way-back" in a spiritual sense, and also to minister to their bodily wants by supplying medical aid in times of sickness. We were all glad that we had been able to help this splendid work in some small measure by our Friday morning collections, and hope that this little effort will keep the doctor's aeroplane in the air a little longer each week than it would otherwise have been.

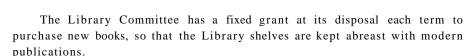
A very fine address was given by Mr. L. Pratt, Travelling Secretary in Australia of the Students' Christian Union. He explained that the movement which he represented spread throughout Australia and a World Federation of forty countries. Besides its work among students, it takes a place in the international sphere, particularly with regard to the disarmament problem. Mr. Pratt left us three maxims:—Loyalty to God, Straight Thinking, and Eight Worshiping.

Mr. A. J. Hillhouse gave an interesting talk on the recent Olympiad, at which he was an Australian representative. He outlined the history of the Olympic Games in ancient and modern times, and described interesting events such as the Decathalon and Pentathalon. He amused us with his description of the great Olympic Village, and troubles arising from the different languages. He emphasised the good spirit of the contests, in which the great thing is to compete and struggle well, rather than to win and conquer.

Mr. J. M. Balfour, of the School Council, talked on "Commercial Life." He enjoined us to attempt to leave the world a little better than we found it. Illustrating remarks about the square peg in the round hole, he told an interesting story of wool sold to the British Government in 1917.

Library Notes.

A person who has a great deal of book knowledge does not gain everything, but is a step or more in the right direction. For this reason a number of more expensive books were added during last term, and the way in which they were rushed at the start indicates their popularity. Besides these books, which were of real educational value, a number of novels were purchased, and they, too. have been very much appreciated.



The reading room, instituted last year, maintains its popularity. A large assortment of scientific, literary, school and fiction magazines provides for all tastes.

We wisli to thank Air. Holland and Mr. Henderson for donations of books and magazines.

H.N.B.W.

Preparatory School Notes.

WHEN Awe asked Mr. Campbell for Prep. Notes he said that there was nothing to relate. That, of course, is most satisfactory to everybody (except the Editor, in search of copy), because it means that the boys are ail behaving well, and that the school is running like clock-work, as it ought to with Mr. Campbell and his staff looking after it.

In last term's inter-house cricket competition, Bellerophon, by winning both matches proved victorious over the year. The Prep, has also played against the Lower Fifth form of the Senior School, and held its own—points were even. Some of our boys played in a match against Scotch under 13, which was won by Scotch.

It was a pity we had such sveather for our Athletic Sports, after such keen and strict training. The Championship Cup proved a close contest, being won by D. A. dimming by one point from J. McDonald. The House Sports were won by Pegasus, and House Tennis by Bellerophon. As a result of organised swimming, we can add more names to our list of swimmers.

The Prep. Party was the only topic of conversation for days before the event. It was thoroughly enjoyed by all, and the boys wish to thank Mr. and Mrs. Rolland for the pleasant time they had.

We said good-bye regretfully to Miss Baird, who has been most conscientious in all her work with us. We wish her every success and happiness at Ivanhoe. The brief experience we have as yet of her successor, Miss Radford, makes us hope that she will have a long and happy time at the Prep.



Science Club.

ON Saturday evening, 25th February, a series of motion pictures was shown in the Morrison Hall. Those of scientific interest included, "The Internal Combusition Engine," "Einstein's Theory of Relativity," "How we speak," "How we hear."

On Saturday afternoon, 4th March; by the courtesy of the Geelong Field Naturalists and Science Club, we were permitted to join an excursion to Queen's Park and Buckley's Falls. We are very grateful to Mr. George Hope for his instructive geological demonstrations. In a Durassic bed of mud-stone we found several fossilised leaf-stalks and Taeniopteris, and in the course of our walk found samples of Epidiarite, Horn Blende, Felspar, Quartz and Basalt, We discovered interesting examples of the disintegration of rocks by small trickles of water, and by vegetable agencies. one place near Buckley's Falls there is a rock of some 22 cubic feet and weighing 1½ tons being visibly raised by the roots of a tree. Mr. Hope gave us instruction in the Dip and Strike method of specifying strata. Purnell, a distinguished ornithologist, was also with the party, which with his help identified the following birds:—gang-gang cockatoo, welcome swallow, fairy marten, sordid wood swallow, mud-lark, blue crane, scarlet-breasted robin, waxbill, sparrow-hawk, acanthiza or buff-rumped tit, duck, magpie and wagtail.

It was, in spite of the rain, a most interesting and enjoyable afternoon.

O.T.C. Notes.

DURING the third term last year the Corps followed the usual programme of Lewis gun instruction, platoon drill and bayonet training, and, as is usual at the end of the year, tactical exercises were carried out in preparation for the camp at Queenscliff. Classes were held throughout the term for cadets who wished to obtain non-commissioned rank, but, although an examination was held, the promotions were postponed until this year.

Shooting was commenced early in the term, and every member of the Corps attended the Oeelong Range to fire a musketry course. House shooting teams commenced their practice shoots as early as possible, considerable

interest being taken in the competition which was to be decided on Tuesday, November 22nd. The result of the competition was:—1st, Warrinn, 153 points; 2nd, Calvert, 151 points; 3rd, Shannon, 147 points; 4th, Morrison, 141 points.

House Shooting Colours were awarded for the first time last year, and we hope that in the future the awarding of colours will raise the standard of the shooting.

THE CAMP.

The climax of the year's work for the Corps was the camp at Queenscliff, which was again shared with the Geelong Grammar School cadets. The College was represented by a bare score of cadets, which was a poor showing beside the three Grammar platoons. However, considerable interest was taken in the work by the cadets, who attended what was probably the most enjoyable and instructive of the camps which have been held since the foundation of the Corps.

The programme followed was similar to that of the previous year—Lewis gun, bayonet, and visual training in the mornings and tactical exercises in the afternoons. We witnessed a shoot from Fort Queenscliff by the Garrison Artillery on Friday, December 16th, and the same night an exhibition of night shooting with the aid of searchlights was given. On the Monday we went to Rye, on the other side of the Bay, to carry out a tactical scheme which ended the Cadet Camp for 1932.

In conclusion, thanks are due to the Camp Commandant, Captain Prior, and to our own commanding officer, Captain Lamble, for arranging such an enjoyable camp.

G.M.

Tennis Notes.

THE school tournaments, which occupied the whole of last term, were outstanding for two reasons: the first being the greatly improved standard of play, both in the Open and Under Age events, and the second the wonderful record put up by the Public School Champion, A. L. Hassett. Hassett was successful in winning the School Championship for the fourth time, the Open Doubles for the fourth time, on each occasion with a different partner, and in defying the handicappers by winning the Open Handi-

GEELONG COLLEGE

cap from owe 70½. Hassett's play is exceptionally fine, and, if he continues with tennis, he will soon find himself one of the first flight,

Of the Under Age players, T. L. Duigan shows great promise, and is closely followed by R. Calvert, R. F. Paton and J. G. Johnstone, each of whom is likely to become a good player.

Tournament results:-

SCHOOL CHAMPIONSHIP.

SEMI-FINALS—

- A. L. Hassett defeated R. H. Laidlaw, 6-I, 6-3.
- P. R. Barnet defeated L. Young, 5-6, 6-3, 6-4.

FINAL—

A. L. Hassett defeated P. R. Barnet, 6-2, 6-4.

OPEN HANDICAP.

SEMI-FINALS—

- A. L. Hassett (owe 70½) defeated F. Walter (owe 15½), 6–4, 6–4.
- J. C. Savers (owe 15½) defeated W. B. Kennedy (owe 30½), 6–2, 6–1.

FINAL—

A. L. Hassett defeated J. C. Sayers, 6-5, 6-5.

OPEN DOUBLES HANDICAP.

SEMI-FINALS—

- J. D. Webster and T. R. McClelland (owe 15½) defeated D. R. Adam and R. H. Laidlaw (owe 50), 6—2, 5—6, 6—2.
- A. L. Hassett and P. R. Barnet (owe 60½) defeated A. Sinclair and I. A. Saw (owe 15), 6—3, 6—4.

FINAL-

A. L. Hassett and Pi. R. Barnet defeated J. D. Webster and T. R. McClelland, 6-4, 6-3.

UNDER 16 HANDICAP.

SEMI-FINALS—

- T. L. Duigan (owe 40) defeated R. F. Paton (owe 40), 6-2, 6-0.
- R. Calvert (owe 30) defeated J. G. Wright (owe 15), 2—6, 6—5, 6—3.

FINAL-

1. L. Duigan defeated R. Calvert, 6-3, 6-3.

UNDER 15 CHAMPIONSHIP.

SEMI-FINALS—

- J. G. Johnstone defeated H. Griffiths, 6-1, 6-2.
- R. F. Paton defeated J. Scott, 6-3, 6-4.

FINAL_

R. F. Paton defeated J. G. lohnstone, 3-6, 6-2, 6-1.

The House Sports.

THIS year we abandoned the usual practice of competing for the Nigel Boyes Memorial Cup on a Saturday, and conducted our eighth annual House Sports on Friday, October 7th—an unpleasantly boisterous day. The strong north wind—in conjunction with tracks made heavy by continual showers—rendered fast times impossible, and the meeting passed off without any new records being established. Conditions were particularly unfavourable for the high jump events, in which the wind was most disconcerting to the competitors.

For the second year in succession Calvert House emerged victorious, and the Cup was presented to its captain (J. K. Watson) by Mrs. S. B. Hamilton Calvert, wife of the chairman of the College Council.

Throughout the afternoon there was a great struggle between Calvert, Morrison and Warrinn Houses, and before the last event Calvert were in an unassailable position, their lead being increased by Jock Watson's win in the 440 Yards, Open. At the conclusion the House placings were:—

Calvert F	Iouse, 1	12 1	ooin	ts	.1
Morrison	House,	93	2-3	points	2
Warrinn	House,	89	2-3	points	3
Shannon	House,	46	2-3	points	4

(Method of allotting points:—8 points for 1st, 5 for 2nd, 3 for 3rd, 2 for 4th, and 1 for 5th).

Detailed results:—

- 1-WEIGHT PUTT-1, D. M. Watson (C); 2, A. L. Hassett (S); 3, J- D. Carstairs (C); 4, F. P. Heard (W^r); 5, V. C. Wood (M). Distance-33 ft. 1 in.
- 2-100 YARDS, OPEN-1, R. H. C. Laidlaw (W); 2, J. K. Watson (C); 3, A. J. Riddle (W); 4. D. M. Watson (C); 5, L. Young (M). Time-105 seconds.
- 3-100 YARDS, UNDER 16-1, D. H. Turner (W); 2, H. C. C. Steele (C); 3, S. B. C. Reid (M); 4, J- G. Wright (C); 5, J. N. Sloane (W). Time-11 1/5 secs.
- 4-100 YARDS, UNDER 15-1, F. C. D. Reid (M); 2, J. G. Renkin (C); 3, F. H. Davidson (M); 4, J. H. Euman (C); 5, A. H. M. Storrer (W). Time-11 3/5 seconds.
- 5—100 YARDS, UNDER 14—1, N. G. Sutherland (S); 2, R. D. Watson (C); 3, R. H. A. Wettenhall (C); 4. G. G. Hicks (S); 5, M. R. Riddle (W). Time—125 seconds.
- 6—880 YARDS, OPEN—1, R. B. Goodall (M); 2, R M. McCann (M); 3, G. C. Notman (C); 4, A L. Hassett (S); 5, J. D. Webster (S). Time—2 minutes, 124/5 seconds



- 7—HIGH JUMP, OPEN—T, T. R. Coulstock (M); 2, F. P Heard (W); 3, J G McClelland (M); 4, P. H. Marsham (C); 5, A. S. McKinnon (C), A. J. Riddle (W) and C. S. Shannon (S), equal. Height—5 ft. 5½ ins.
- 8-220 YARDS, UNDER 16-1, D. H. Turner (VV); 2, S. B. C. Reid (M); 3, H. C. C. Steele (C); 4, K. E. Bush-bridge (S); 5, J- VV. Legge (S). Time-265 secs.
- 9-220 YARDS, OPEN-1, J. K. Watson (C); 2, A. J. Riddle (W); 3, R- H. C. Laidlaw (W); 4, D. M. Watson (C); 5, L. Young (M). Time-23 3/5 seconds.
- 10—HIGH JUMP, UNDER 14—1, E. M. Wollff (M); 2, R. H. A. Wettenhall (C); 3 M. M Crawcour (C); 4, G. G. Hicks (S); 5, R- L. Laird (M), O. Purnell (S) and M. R. Riddle (W), equal. Height—4 ft. 5/2 ins.
- 11—HIGH JUMP, UNDER 16—1, K. N. Morris (W); 2, F. H. Davidson (M). H. C. C. Steele (C) and J. G. Wright (C), equal; 5, D. H. Turner (W). Height—4 ft. 81/4 ins.
- 12—220 YARDS, UNDER 15— 1, F. C. D. Reid (M); 2, J. G. Renkin (C); 3, J. H. Emnan (C); 4, F. H. Davidson (M); 5, A. H. M. Storrer (W). Time—27 4/5 seconds.
- 13—120 YARDS HURDLES—1, F. P. Heard (W); 2, J. C. Hirst (M); 3, D. M. Watson (C); 4, I. H. Pattison (S); 5, W. R Carr (M). Time—17 3-10 secs.
- 14—LONG JUMP, UNDER 16—1, H. C. C. Steele (C); 2, D. H. Turner (VV); 3, S. B. C. Reid (M); 4, J. G. Wright (C); 5, K. N. Morris (W). Distance—17 ft. 2 ins.
- 15-LONG JUMP, OPEN—1, T. R. Coulstock (M); 2, L. Young (M); 3, F. P. Heard (W); 4, R. H. C. Laidlaw (W); 5, D. M. Watson (C). Distance—20 ft. 4½ ins.
- 16—ONE MILE, OPEN—1, R. B. Goodall (M); 2, P. M. McCann (M); 3, G. C. ixotman (C); 4, J. D. Webster (S); 5, J. G. A. Frier (S). Time—5 min. 83/5 sec.
- 17—440 YARDS, UNDER 16— 1, D. H. Turner (W); 2, S. B. C. Reid (M) and H. C. C. Steele (C), equal; 4, J. G. Renkin (C); 5, J. W. Legge (S). Time—61-5 seconds.
- 18—440 YARDS, OPEN—1, J. K. Watson (C); 2, A. J. Riddle (W); 3. T. R. Coulstock (M); 4, R. H. C. Laidlaw (W); 5, A. L. Hassett (S). Time—55! seconds.

V.H.T.A.

The School Sports.

AS the House Sports had been held in unfavourable weather conditions, we all hoped that Friday, October 14th, the occasion of the School Sports, would be a perfect spring day—warm sunshine, cloudless blue sky, and very little wind. However these conditions did not evolve. The tracks were still sodden from recent wet weather, and, before we had proceeded very far in the conducting of the Sports, rain swept the ground, with the result that the onlookers, including many visitors from various parts of Australia, fled for the shelter of the pavilion. When the rain ceased, some

resumed their places on the lawns, only to take up the roles of fugitives, again when the next shower commenced. In the last ten years, at least, we have never had such an unsuitable day for the holding of the event which many consider the most important fixture in the School year.

For almost thirty years Mr. James D'Helin has acted as starter for the School Sports (and since the introduction of House and Preparatory School Sports he has also officiated in these), and he was again in his customary position in 1932. His assistant was Mr. A. N. Shannon, another old friend of the School. Messrs. B. E. Purnell and G. Bradley again gave up their afternoons to be present as timekeepers. Messrs. V. H. W. Profitt and C. F. H. Ipsen were referee and result steward respectively, while the other members of the teaching staff, with the assistance of Messrs. S. B. Hamilton Calvert, J. F. S. Shannon, A. J. Hillhouse and J. P. T. M. Wilson assumed the offices of judges.

As in former years, several (10) events were decided before Sports Day, and in these one record was eclipsed and another equalled. By leaping ltf ft, 6½ ins., F. C. I). Eeid set up new figures in the Under 15 Championship Long Jump, the previous best being R. L. Moorfoot's 16ft. 3½ ins. in 1931, while in the High Jump event of the same championship J. J. Munday equalled R. R, Smith's record of 4 ft. 7 ins., established in 1928. However no figures were disturbed on October 14th.

At the conclusion of the day, T. R, Coulstock and 11. H. C. Laidlaw were equal for the College Cup with 30 points each. In the 100 Yards, Cup Event, no fifth placing was given (the Combined Sports method of allotting points was adopted this year for the Cup), as the competitors were very bunched when they breasted the tape. With the exception of the runners who had gained the first four places, the race was re-run during the following week, Coulstock winning by a very narrow margin, thus securing 1 point and the College Cup for 1932. D. M. Watson, with 22 points, was third in the aggregate.

1). H. Turner won the Elgar Opie Memorial Cup for the Under 16 Championship with 13 points, while H. C. C. Steele and S. B. C. Reid were second and third with 11 and 6 points respectively.

In the Under 15 Championship, carrying with it the Athol J. M. Wilson Cup, F. C. D. Reid (9 points) was successful, defeating F. H. Davidson by 1 point, with J. J. Munday (3 points) third.



THE PEGASUS.

The trophy for the Under 14 Championship—the E. R. Sparrow Memorial Cup—went to R. D. AVatson (8 points), the runners-up being R. G. Marshall and R. H. A. Wettenhall, each having scored 5 points.

The winner of the Norman Morrison Cup, which is competed for over 3 distances, 100, 150, and 200 yards from handicaps, by boys under 16 years of age, was R. W. Davidson, who had a great struggle with A. M. Paton, finally beating him by 1 point (8 to 7); third place was filled by X. Mellor with a total of 2 points.

Although the Preparatory School resumed the practice of holding their own sports, two events—the Prep. Championship (100 yards) and the Under 10 Championship (100 yards)—were run during the afternoon of the Senior School Sports. Their results will be found in another part of *The Pegasus*, under the heading "Preparatory School Notes/"

From a handicap of 10 yards, Mr. A. S. Houston won the Veteran's Plate in the excellent time of 8 3-5 seconds. As Mr. Houston was runner-up in 1931, his win was very popular. The other two events for the more active of our Old Boys, the Old Collegians' Cups over 150 and 120 yards were won by E. G. Funston from scratch ami W. L. Proud (6 yards) respectively. Funston's performance was particularly meritorious, his time being 15 3-5 seconds. Large fields faced the starter in both these events.

Results:-

CHAMPIONSHIP EVENTS.

THE GEELONG COLLEGE CUP.

- LONG JUMP-i, T. R. Coulstock; 2, L. Young; 3, F. P. Heard; 4, G. A. Walter; 5, R. H. C. Laidlaw. Distance-19 feet, 5 inches.
- WEIGHT PUTT-1, D. M. Watson; 2, F. P. Pleard; 3, R. H. C. Laidlaw; 4, P. M. McCann; 5, G. C. Notman. Distance-32 feet 4½ inches.
- ONE MILE-1, PL M. McCann; 2, T. R. Coulstock; 3, G. C. Notman; 4, G. A. Walter; 5, L. Young. Time-4 minutes 58 seconds.
- 100 YARDS-1, R. H. C. Laidlaw; 2, A. J. Riddle; 3, D. M. Watson; 4, L. Young; 5, T. R. Coulstock. Time-10H secs.
- 220 YARDS—1, R. H. C. Laidlaw; 2, A. J. Riddle; 3, D. M. Watson; 4, L. Young, 5, T. R. Coulstock. Time—24! secs
- HIGH JUMP-1, T. R. Coulstock; 2,F. P. Heard; 3, L. Young; 4, W. P. Carr, P. M. McCann, A. J. Riddle and G. A. Walter, aeq. Height-5 feet, 4½ inches.
- 120 YARDS HURDLES-1, D. M. Watson; 2, L. Young; 3, F. P. Heard; 4, W. P. Carr; 5, P. M. McCann. Time-18 secs.
- 440 YARDS-1, R. H. C. Laidlaw; 2, A. J. Riddle; 3, T. R. Coulstock; 4, P. M. McCann; 5, G. A. Walter. Time-56 3/5 secs.
- S80 YARDS—1, P. M. McCann; 2, T. R. Coulstock; 3, G. C. Notman; 4, R. H. C. Laidlaw. Time—2 mins. 7 1/5 secs.



TOTAL POINTS— T. R. Coulstock
W. P. Carr
UNDER 16 CHAMPIONSHIP.—
(The Elgar Opie Memorial Cup).
LONG JUMP-1, H. C. C. Steele, 2, D. H. Turner; 3, S. B. C. Reid. Distance-
16 feet 6½ inches.
HIGH JUMP1, H. C. C. Steele; 2, D. H. Turner; 3, S. B. C. Reid. Height—
100 YARDS.—1, D. H. Turner; 2, H. C. C. Steele; 3, S. B. C. Reid. Time—11 3/5 secs. 220 YARDS—1, D. H. Turner; 2, H. C. C. Steele; 3, S. B. C. Reid. Time—27 2/5 secs. 440 YARDS—1, D. H. Turner; 2, S. B. C. Reid; 3, H. C. C. Steele. Time—61 secs.
TOTAL POINTS—
D. H. Turner
UNDER 15 CHAMPIONSHIP—
(The Athol J. M. Wilson Cup).
LONG JUMP-1, F. C. D. Reid; 2, F. H. Davidson; 3, N. C. Collyer. Distance—16 feet 6 finches (record).
HIGH JUMP-1, J. J. Munday; 2, F. H. Davidson; 3, L. H. Batten. Height-4 feet 7 inches (equal record).
100 YARDS-1, F. C. D. Reid; 2, F. H. Davidson; 3, N. C. Collyer. Time-12 sees.
220 YARDS—1, F. C. D. Reid; 2, F. H. Davidson; 3, N. L. Tait. Time—27 4/5 sees.
TOTAL POINTS—
F. C. D. Reid 9 F. H. Davidson 8 J. J. Munday 3 N. C. Collyer 2 L. H. Batten 1 N. L. Tait 1
UNDER 14 CHAMPIONSHIP —

UNDER 14 CHAMPIONSHIP.—

(The E. R. Sparrow Memorial Cup).

- LONG JUMP-1, R. D. Watson; 2, R. G. Marshall; 3, E. M. Wollff. Distance-14 feet 8 inches.
- HIGH JUMP-1, E. M. Wollff; 2, E. C. Mann; 3, R. G. Marshall. Height-4 feet 4 inches.
- 100 YARDS—1, R. D. Watson; 2, R. H. A. Wettenhall; 3, R. G. Marshall. Time—124/5 seconds.

THE PEGASUS.

220 YARDS—i, R. H. A. Wettenhall; 2, R. D. Watson; 3, R. G. Marshall. Time—30 seconds

		TOTAL POINTS—	
R.	D.	Watson	.8
R.	G.	Marshall	.5
R.	II.	A. Wettenhall	.5
E.	M.	Wollft	4
E.	C.	Mann	2

OTHER SCRATCH EVENTS-

- 1—THROWING THE CRICKET BALL—1, T. R. Coulstock; 2, G. T. Heard; 3, C. G. Baird. Distance—92 yards, 2 feet, 6 inches.
- 2—SENIOR SCHOOL HOUSE FLAG RACE, 800 YARDS— 1, Morrison; 2, Shannon; 3, Calvert. Time—1 minute, 37 seconds.
- 3—PREPARATORY SCHOOL HOUSE FLAG RACE, 800 Yards—1, Beller-ophon; 2, Pegasus. Time—1 minute, 565 seconds.
- 4—SACK RACE—1, A. H. M. Storrer; 2, J. J. Munday.

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5-EGG AND SPOON RACE-1, E. S. Smith; 2, H. R. Martin.

HANDICAP EVENTS—

THE NORMAN MORRISON CUP.

(Under 16).

- 100 YARDS—1, R. W. Davidson (10 yds.); 2, A. M. Paton (6 yds.); 3, T. A. Cozens (8 yds.). Time—103 secs.
- 150 YARDS—1, R. W. Davidson (13 yds.); 2, A. M. Paton (9 yds.); 3, N. Mellor (11 yds.), Time—17 3/5 seconds.
- 200 YARDS—1, A. M. Paton (11 yds.); 2, R. W. Davidson (16 yds.); 3, N. Mellor (14 yds.). Time—24I secs.

TOTAL POINTS-

R.	W.	Davids	on.						.8
A.	M.	Paton.							.7
N.	Me	llor							2
		Cozens							- 1

- 1-MANX RACE, 100 YARDS, OPEN-1, R. J. Carstairs and G. W. Reid (6 yds.);. 2, O. S. Shave and W. G. Stinton (5 yds.); 3, J. B. Ferguson and C. S. Shannon (7 yds.). Time-13 seconds.
- 2—120 YARDS, UNDER 14—1, R. D. Watson (scr.); 2, R. G. Marshall (1 yd.);, 3, D. H. M. Clarke (5 yds.). Time—15I seconds.
- 3—THE ASSOCIATION PLATE, 100 YARDS, OPEN—1, J. W. R. Houston (10 yds.); 2, J. B. Ferguson (13 yds.); 3, C. C. Wilson (10 yds.). Time—105 sees.
- 4-100 YARDS, UNDER 13-1, N. G. Sutherland (scr.); 2, M. R. Riddle (8 yds.); 3, T. N. Mann (12 yds.). Time-12 3/5 seconds.
- 5—120 YARDS HURDLES, OPEN—1, J. C. Hirst (13 yds. bhd. scr.); 2, I. H. Pattison (scr.); 3, N. J. Funston (2 yds. bhd. scr.). Time—19 2/5 seconds.
- 6-880 YARDS, OPEN-1, B. L. Duigan (120 yds.); 2, P. R. G. Barnet (45 yds.); 3, J. Fairley (95 yds.). Time-2 minutes, 4 3/5 secs.
- 7—220 YARDS, OPEN—1, D. M. Watson (scr.); 2, J. H. Petrie (7 yds.); 3, G. T.. Heard (5 yds.). Time—26 seconds.



- 8—220 YARDS, UNDER 15—1, F. C. D. Reid (scr.); 2, H. Griffiths (10 yds.); 3, A. H. M. Storrer (9 yds.). Time—27 1/5 seconds.
- 9-440 YARDS, OPEN-1, J. K. Watson (scr.); 2, A. C. McFarland (24 yds.); 3, N. A. Dennis (30 yds.). Time-55 4/5 seconds.
- 10—880 YARDS, UNDER 16—1, D. V. Higgins (60 yds.); 2, W. G. Malloch (40 yds.); 3, H. J. Glover (55 yds.). Time—2 minutes, 24 4/5 seconds.
- 11—150 YARDS, OPEN—1, J. H. Petrie (10 yds.); 2, C. S. Shannon (15 yds.); 3, A. D. Butcher (14 yds.). Time—15H seconds.
- 12—100 YARDS HURDLES, UNDER 16—1, D. Y. Higgins (1 yd. bhd. scr.); 2, K. E. Busbridge (5 yds. bhd. scr.); 3, C. J. Cooke (scr.). Time—16 4/5 secs.
- 13—440 YARDS STEEPLECHASE, OPEN—1, G. O'D. Armstrong (45 yds.); 2, A. L. Hassett (14 yds.); 3, P. R. G. Barnet (30 yds.). Time—62 seconds.
- 14—100 YARDS, UNDER 15—1, A. H. M. Storrer (5 yds.); 2, W. R. Bett (11 yds.); 3, N. C. Collyer (scr.). Time—I2 4/5 seconds.
- 15—ONE MILE, OPEN—1, H. N. B. Wettenhall (25 yds.); 2, A. D. Butcher (25 yds.); 3, J. C. Sayers (20 yds.). Time—5 minutes, 17 seconds.

OLD BOYS' EVENTS.

- 1—OLD GEELONG COLLEGIANS' 150 YARDS HANDICAP—1, F. G. Funston (scr.); 2, I. M. Reed (15 yds.); 3, \V. Wishart (8 yds.). Time—15I secs.
- 2-OLD GEELONG COLLEGIANS' VETERANS' PLATE, 7s YARDS, HAN-DICAP— 1, A. S. Plouston (10 yds.); 2, A. E. Pillow (11 yds.); 3, C. N. Brown (10 yds.).. Time—85 seconds.
- 3—OLD GEELONG COLLEGIANS' CUP, 120 YARDS HANDICAP—1, W. L. Proud (6 yds.); 2, N. S. Shannon (7 yds.); 3, E. W. McCann (5 yds.). Time—12-| seconds.

V.H.T.A.

The Combined Sports.

AS soon as the September holidays were over, training for the Sports began in earnest. After a while most of the boys to run in the Combined Sports could be seen, but there were still a few doubtful])ositions, and the final team was not picked until almost the last moment. We had great hopes of doing well, as our team was thought to be almost as strong as that of the previous year, but, unfortunately, our hopes were not fulfilled.

We wish to thank Messrs. J. Kroger, A. J. Hillhouse and V. H. W. Profitt for their coaching of the team. Mr. Kroger, especially gave up a great deal of his time, and wrought very good work with the distance runners.

The Sports this year were held on a Saturday for the first time, and another change was also inaugurated by holding -them at the Motordrome

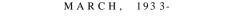




ATHLETICS TEAM, 1932.

Standing:—G. A. Walter, L. Young, F. C. D. Reul, D. H. Turner, Mr. J. Kroger (coach), K. N. Morris, C. M. Cotton, W. R Carr, R. B. Goodall.

Sitting:—D. M. Watson, T. R. Coulstock, J. K. Watson (captain), F. P. Heard, R. H. C. Laidlaw. In front:—E. M. Wollff, N. G. Sutherland, H. C. C. Steele,



instead of at the M.C.G. This was due to the fact that there had been a considerable amount of rain during the week, and the M.C.G. was too boggy, but the track at the Motordrome was dry and fast.

At the end of the day there was once again a very close finish. Scotch were leading by 1-3 point from Melbourne Grammar at the start of the last race, but the Scotch boy failed to gain a place, and Melbourne Grammar was second. Thus Melbourne Grammar won for the fourth time in succession, and we congratulate + on their meritorious victory.

During the course of the afternoon four records were broken. W. Scott, of Scotch, ran the 220 yards in 22 3-5 seconds, breaking the previous record by 1-5 of a second; and J. F. McCaffrey, of Xavier, ran the 880 yards in 2 minutes 1 1-5 seconds, the previous record being 2 minutes 4 seconds. Two high jump records were also broken, J. Sawrey (M.G;S.) breaking the under 14 high jump with 5 feet 0 1-8 inches, and K. 0. Evans (W.C.) R. J. Heffernan (S.C.) and H. T. Warhurst (X.C.) breaking the under 16 high jump with 5 feet 6 3-8 inches. Incidentally L. Young broke the College record in the long jump by clearing 20 feet 11 ½ inches.

J. K. Watson scored our only win in the 440 yards, which he won in 52 4-5 seconds in fine style. We scored no seconds, but gained six thirds, D. Watson in the weight putt, R. Laidlaw in the 100 yards, R. Goodall in the 880 yards (in which he equalled the previous Combined Sports record), F. Heard in the hurdles, L. Young in the long jump, and our team was third in the flag race. The others did not do so well, but everyone gave of their best, and the whole team deserves to be congratulated on its fine performance.

Detailed Results :-

- PUTTING THE WEIGHT— 1, J. B. Curtis (W.C); 2, R. T. McMinn (X.C); 3, D. W^atson (G.C.). Distance-36 feet 71/4 inches.
- 100 YARDS, OPEN-1, F. W. W. Scott (S.C); 2, J. F. Dynon (X.C); 3, R. H. C C Laidlaw (G.C) Time-10 7-10 seconds.
- TOO YARDS, UNDER 16-1, K. Campbell (S.C); 2, R. N. Cheeseman (W.C); 3, C H. Mumme (M.G.S.); 5, D. H. Turner (G.C). Time-11 1/5 secs.
- 100 YARDS, UNDER 15-1, J. P. Rickards (M.G.S.); 2, J. G. M. Black (G.G.S.);
- 3, C F. Young (S.C); 4, F. C. D. Reid (G.C) Time—11 7-10 seconds.

 100 YARDS, UNDER 14— 1, J. F. Fallon (X.C); 2, J. A. Kemp (M.G.S.); 3, W. J. Kilpatrick (S.C); 6, N. G. Sutherland (G.C) Time—12 1-10 seconds.

 880 YARDS, OPEN—1, J. F. McCaffrey (X.C); 2, W. R. C McCulloch (G.G.S.);
- 3, R. B. Goodall (G.C.) Time—2 minutes 1 1/5 seconds (record).

- HIGH JUMP, OPEN—i, E. A. Ellis (W.C.); 2, H. G. Parsons (M.G.S.); 3, H. H. Lawson (S.C); 4, T.'R. Coulstock (G.C.), equal.
- 220 YARDS, UNDER 16—1, K. Campbell (S.C); 2, C H. Mumme (M.G.S.); 3, S. K. Pearce (W.C); 4, D. H. Turner (G.C) Time—23 9-10 seconds.
- 220 YARDS, OPEN-1, F. W. W. Scott (S.C); 2, J. F. Dynon (X.C); 3, L. M. Gillon (M.G.S.); 4, J. K. Watson (G.C.) Time-22 3-10 seconds (record).
- HIGH JUMP, UNDER 16— 1. R. J. Heffernan (S.C), K. O. Evans (W.C), H. T. Warhurst (X.C), equal; 6, K. N. Morris (G.C) Height—5 ft. 6 3/8 ins. (record).
- HIGH JUMP, UNDER 14—1, J. H. Sawrey (M.G.S.); 2, P. Watthen (S.C); 3, R. P. Yeall (W.C); 5, E. M. Wollff (G.C), equal. Height—5 ft. 1/8 in. (record).
- 220 YARDS, UNDER 15—1, C F. Young (S.C); 2, J. P. Rickards (M.G.S.) and J. F. Fallon (X.C), equal; 4, F. C D. Reid (G.C.) Time—25 4/5 seconds.
- 120 YARDS HURDLES-1, T. W. Saxton (M.G.S.); 2, R. E. Nicholson (G.G.S.); 3, F. P. Heard (G.C.) Time-17 1-10 seconds.
- 440 YARDS, UNDER 16—1, K. Campbell (S.C); 2, S. K. Pearce (W.C); 3, C. H. Mumme (M.G.S.); 5, D. H. Turner (G.C.) Time—56 1/5 seconds.
- 880 YARDS, FLAG RACE—1, Melbourne Grammar School; 2, Geelong Grammar School; 3, Geelong College. Time—1 minute 29 1/5 seconds.
- LONG TUMP, Under 16-1, R. N. Cheeseman (W.C); 2, L. H. Catchlove (M.G.S.); 3, J. San Miguel (X.C); 5, H. C C Steele (G.C.) Distance-19 feet 11 inches.
- ONE MILE, OPEN-1, K. F. Mollard (G.G.S.); 2, J. F. McCaffrey (X.C); 3, E. D. Scott (M.G.S.); 4, R. B. Goodall (G.C.) Time-4 minutes 38/2 seconds.
- LONG JUMP, OPEN-1, J. G. Chenhalls (M.G.S.); 2, J. F. Dynon (X.C); 3, L. Young (G.C) Distance-21 feet 8¾ inches.
- 440 YARDS, OPEN-1, J. K. Watson (G.C); 2, L. M. Gillon (M.G.S.); 3, W. R. C McCulloch (G.G.S.) Time-521/4 seconds.

CHAMPIONSHIP POINTS—

Melbourne Grammar School, 78½ points	.1
Scotch College, 73 5-6 points	2
Xavier College, 59 1-3 points	3
Wesley College, 56 1-3 points	.1
Geelong College, 38 points	5
Geelong Gramm C r Schledt 3 N potiets	6

Public School Matches.

This term the cricket premiership was decided, after three matches had been played during first term. The eleven had shown much promise during their early matches, and all struck form so well in the practice matches in the third term that we had high hopes of the championship being won by the school for the first time. In a strict literal sense we could be said to share the title "champions"—the team which goes through a season without being defeated having the right to claim the championship—but under the new system of scoring, Melbourne Grammar School deservedly won the premiership by one point.

The first match this term—that against Melbourne Grammar School-was remarkable for the supremacy of batting over bowling, and the result was a draw, both teams making large scores. This match resulted in the College and Melbourne Grammar School having an equal number of points, with one match left to decide the premiership. In the deciding round Melbourne Grammar School obtained an outright win, but after making a record score and disposing of the Scotch team very cheaply in the first innings, our eleven could not again dismiss its opponents so as to gain an outright win.

However, the XL. deserves hearty congratulations. Every,, member played really well, but special mention must be made of Hassett's leadership. He handled the team excellently, and he must also be congratulated on making a record individual score in the match against Scotch College. His 245 was a fitting finish to a fine career in Public School cricket.

GEELONG COLLEGE r. MELBOURNE GRAMMAR SCHOOL.

The team for this match was as follows:—A. L. Hassett (captain), C. G. Baird (vice-captain), A. J. Riddle, R. D. Weddell, A. E. Piper, I). Watson, J. C. Hirst, F. P. Heard, G. T. Heard, C, B. Purnell, T. R. Coulstock, D. R. Adam (12th man). D. E. S. Shannon, wmose wicket-keeping was a feature of the first term matches, was prevented from playing by an injury to his knee.

Baird and F. Heard opened the innings for College on a good wicket. They started quietly, but after a time the rate of scoring quickened, and with two strong pulls, Heard obtained two boundaries. However, through a misunderstanding, he was run out just when he was becoming settled. He and Baird had given the side a fair start.

Hassett followed, and both he and Baird batted very cautiously, watching the bowling very closely, and only punishing loose balls. Hassett was just becoming settled when he was also run out. Riddle was the next man in, and he and Baird realised the responsibility on their shoulders. At



lunch both batsmen were unconquered, with the score at 2 for 112, During the morning there had been fairly rapid bowling changes, but none of the bowlers seemed dangerous, their averages being saved by safe fielding.

After lunch the batsmen were concerned mainly with getting set. After a time the rate of scoring increased, and both batsmen scored freely all round the wicket, Riddle's driving being a feature. Baird was the first to fall. He was caught behind by Clarke off Willis for 81, in which lie hit three fours. It was a fine, chanceless innings, with defensive strokes outstanding.

Weddell opened with a four and a three, but was unfortunately run out—the third to be out in this way. Riddle had meanwhile been batting most attractively, but at 91 he was well caught by Lienhop at cover point off Branchflower. Riddle had played an excellent innings for his side, and had hit 12 boundaries, mainly by powerful drives. He was unlucky not to reach the century. Watson and Purnell then became associated and scored steadily. The consistent Watson had batted well for 50, including four fours, when he was caught and bowled by Wootton. Piper joined Purnell, and both batted safely till stumps were drawn. With the bowling tiring, the batsmen might have shown a little more enterprise. At 6 o'clock the score was 6 gor 361—a very satisfactory total.

On Saturday morning Piper and Purnell resumed to the bowling of Branchflower and Willis, but Piper was soon given out l.b.w. to the latter. Hirst was bowled by Branchflower, but Coulstock showed enterprise in making 13 in a very short time. The innings closed when Heard was bowled, the total being 387, Purnell carrying his bat for 60.

Field and Stewart opened the Grammar innings to the bowling of Hirst and Hassett. After scoring only two, Stewart was clean bowled by a good ball from Hirst. Moore joined Field, and neither batsman attempted to score quickly, and possibly pass the College total. Hirst again broke the partnership with an excellent ball which took Moore's off stump. The bowling was of good length, but did not appear dangerous.

Clarke and Field continued to score steadily after lunch, but both their wickets fell in quick succession, giving some hope of a victory to College supporters. Field had played a steady hand for 63 before being caught in slips by F. Heard off Weddell. Clarke was caught by Piper off Hassett.



About tins time the players were driven from the ground by rain. On resumption the bowlers found it very difficult to grip the ball, and the batsmen were at an advantage. MacDonald and Lienhop were associated in a long partnership. They scored rather freely by powerful driving, though the damp ground pulled the ball up quickly. They saved the situation for Grammar, and when Lienhop was caught by Coulstock off Hassett for 75 few held out hope for a victory to College. Lienhop had batted very well and had hit nine fours. Willis and MacDonald batted out time, the latter reaching his century shortly before stumps were drawn. The total was 5 -wickets for 337, and the match ended rather unsatisfactorily in a draw.

Scores:-

GEELONG	COLLEC	GE.		MELB.	GRAM	MAR	SCHOO.	L.	
 A. J. Riddle, c Lien flower. R. D. Weddell, run D. Watson c and b C. B. Purnell, not A. E. Piper, l.b.w 	D. J. Field, c F. Heard, b Weddell								
Total		387		Total for 5 wickets					
Lienhop Branchflower Parish MacDonald Field Willis Wootton	O. 13 37 17 7	W. R. o 28 3 62 0 53 o 32 o 43 3 50 1 64		Hirst Hassett Riddle. Heard, G Weddell Coulstock		28 4 13	W. 2 2 0 0 1	R. 53 99 28 54 47 44	

GEELONG COLLEGE v. SCOTCH COLLEGE.

The team for this match was unchanged. College again had first use of a good wicket, and Baird and Heard opened to the bowling of Adams and Steele. They were soon separated, as Heard was well caught by Frew in slips. Hassett followed, and played himself in very carefully, the bowling being accurate. The score mounted slowly until Hassett hit two fours in quick succession. Both batsmen seemed to be settling down when Baird





FIRST XI, 1932.

Standing:—T. R. Coulstock, F. P. Heard, J. G. A. Frier, Mr. V. H. W. Profitt (coach), C. B. Purnell, G. T. Heard, A. J. Riddle.

Sitting:—D. M. Watson, C. G. Baird (vice-captain), A. L. Hassett (captain), A. E. Piper, J. C. Hirst, In front:—R. D. Weddell, D. E. S. Shannon, D. R. Adam.



was smartly stumped off Laurie for 22. He had again shown his worth as an opening batsman.

Riddle and Hassett then became associated, but because of the accuracy of the bowling, the rate of scoring was rather slow, the century being-reached after two hours' batting. At lunch the total was 2 for 111, Hassett being 72 and Riddle 12.

Soon after the resumption Riddle had to sprint hard to escape being run out. The batsmen settled down again, and began to score freely, Hassett having most of the strike. He reached his century when the total was 162. After giving a difficult chance at cover, Riddle was out l.b.w. for 11). He had again played a very useful innings, and, in partnership with Hassett, had added 118 runs. The total was then 3 for 214. After making 1, Weddell was clean boAvled by Steele.

With Purnell keeping an end up, Hassett began punishing the bowling very severely. Scoring all round the wicket, he hit many fours, and with a beautiful off drive, passed his own College record individual score of 196. Almost immediately afterwards he hit a six, and was then scoring off practically every ball. When 245 he was caught at mid-on off Laurie, and received a well-deserved ovation on returning to the pavilion. In his chanceless innings he had played almost every known stroke, and had hit 31 fours and one six.

Purnell and Watson continued to attack the tired bowling, and, helped by slack fielding, they scored quickly. The College record score of 402 was passed, and at stumps the score had reached 428 for the loss of five wickets. We congratulate the team on setting up this record. In his total of 60 not out, Watson scored 9 fours, while Purnell batted well for 41. The innings Avas declared closed.

Scotch opened on Saturday morning with Laurie and Evans, to the bowling of Hirst and Hassett. Hirst's first ball went for four, and with another four off Hassett, the batsmen both started confidently. At 22 Evans was bowled by Hassett for 6, and Steele went l.b.w. to Hirst very soon after. Laurie, who was scoring freely, was missed in slips, but two balls later was bowled by Hassett for a well-made 27. Waddell was bowled by Hirst for 0 at 39.

Cust followed and drove Hirst for four, but then played careful cricket, with Collie batting cautiously at the other end. After some stone-

n- GEELONG COLLEGE

walling', however, Oust began to open out, and scored several boundaries with good strokes. Several bowling changes were made, but neither batsman Avas dismissed before lunch.

Riddle bowled Collie, who had batted stubbornly for 19, and, apart from Murdoch, who made 16, and Oust, who batted brilliantly for 81, in which were included 7 fours and 1 six, the rest offered little resistance. Gr. Heard boAvied well towards the close of the innings, and obtained 3 for 22. Riddle also took 3 wickets. The College fielding was keen, Watson coming specially under notice for dashing work.

Having hopes of an outright victory, and the prospect of the premiership, College sent Scotch in again. Laurie and Evans again opened confidently, and scored freely until at 65 Laurie was stumped easily off E. Heard. Riddle took Steele's wicket cheaply, but Evans and Cust batted all the afternoon without losing their wickets. Hassett tried eight bowlers, and though the fieldsmen Avere very keen, runs came freely, and at stumps the total was 2 for 256. Evans passed the century, and Cust, Avhose batting in both innings was a large factor in averting an outright defeat for his team, again batted excellently for 73.

Scores:-

GEELONG COLLEGE.

Baird, std. Wado	lell, b	Laurie	22
F. Heard, c Frey	w, b A	dams	0
Hassett, c Steele	e, b La	aurie	245
Riddle, l.b.w., b	Steele		49
Weddell, b Steel			
Purnell, not out			
Watson, not out			
Sundries			
Total, declared a	t 5 for		428
	Ο.	W.	R.
Adams	. 33	1	7.3
Steele		2	71
Scott		0	77
Laurie		2	116
Murdoch		0	10
Evans		0	21
Frew	5	0	16
Callia		0	24

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lst Innings. Laurie, 1) Hassett. Evans, 1) Hassett. Steele, l.b.w. b Hirst. Cast, std. Piper, b Riddle Waddell, b Hirst. Collie, b Riddle Murdoch, l.b.w., b Heard Ivay, b Heard Erew, not out Adams, b Heard.		Evans, Steele, Cust, n	2nd std. Piper not out l.b.w., b R	iddle		
Scott, std. Piper, b Riddle Sundries Total			2 wickets	O.	W. R. 0 42	
O. V. Hirst	W. R. 2 43 2 51 3 47 0 8 3 22	Hassett Riddle Heard, Heard, Coulsto	1 2 1 6 F	2 6 5 2 2	0 50 1 63 0 32 1 29 0 8 0 18 0 12	
1st XI. AVERAGES, 1032.						
	BATT	ING.				
Name Hassett, A. L. Prinnell, C. B. Riddle, A. J. Watson, D. M. Baird, C. G. Piper, A. E. Weddell, R. D. Heard, F. P. Adam D. R. Finer. T. G. A. Coulstock, T. R. Shannon, D. S. Heard, G. T. Hirst, J. C.	5	Not Out i 2 1 2 0 1 1 0 0 1 0 Not Out.	Runs 644 137 226 18s 156 83 113 85 14 8 13 8	H.S. 245 60* 94 60* 81 26 47* 26 14 8 13 8 2* 0	Avge. 107.3 45.7 37.7 37 26 20.75 18.7 14.2 14 8 4-3 4	
	-	. Not Out. LING.				
Adam, D. R		Wkts. 29 23 8 1 4	13 18 16	3 8 8 3 4 9 33	Avge. 14.6 195 22.9 34 34-75 36.6 40.2s	



1st XI. PRACTICE MATCHES.

Geelong College v. West Geelong.

West Geelong-112 (Kiddle 4 for 24).

College-188 (Hassett, retired, 47; Riddle, retired, 30; Baird, 26).

Geelong College v. Geelong Grammar School.

College—152 (Weddell, 27; Riddle, 37; Hassett, 20).

G.G.S.—106 (Hassett, 7 for 27).

Geelong College v. Melbourne Grammar School.

College—231 (Baird, retired, 50; Watson, 22; Adam, retired, 63; Coulstock, 31).

M.G.S.—296.

Geelong College v. Geelong Grammar School.

College—242 (Riddle, retired, 50; Baird, retired, 25; Hassett, retired, 40; Watson, retired, 30).

G.G.S.—8 for 179 (Handbury, 48; Riddle, 6 for 46).

2nd XI. MATCHES.

With Mr. Rnsden as coach, and P. R. Barnet as captain, the 2nd XT. played only one match this term.

Geelong College v. Scotch College.

Scotch College—Innings declared closed at 6 for 231 (Frew, 88).

College—5 for 125 (Wilson, 64).

UNDER 16 XI. MATCHES.

A team composed of boys under 16, strengthened by Hassett and several other players from the 1st XL, played two matches at the College during the term. Several showed form which should gain them a place in the 1st XL during the coming year.

Geelong College v. Melbourne Grammar School.

M.G.S.—187 (Barnet, 5 for 57).

College-7 for 216 (Hassett, 87; Wilson, 43; Park, 30).

Oeelong College v. Scotch College.

S.C.—80 (Coulstock, 5 for 22; Hassett, 4 for 32).

College-298 (Coulstock, 60; Hassett, 59; Marshain, 34; Legge, 27).

TINDER 15 XL MATCHES.

Geelong College v. Scotch College.

College-8 for 127 (Storrer, 21; Calvert, 26; Johnstone, 22).

S.C.—1st Innings, 62 (Steele, 4 for 22); 2nd Innings, 8 for 28.

Rowing Notes.

LAST term was very successful for the Rowing Club, both in the various Regattas held, and in the acquisition of a new boatshed.

NEW BOAT SHED.

Owing to the state of collapse of the former shed, the Council decided to erect a new one. Work was commenced towards the end of second term, and the building was opened and presented to the school on the day of the House Rowing Finals, a fortnight after Combined Sports.

Mr. Hamilton Calvert, in presenting the shed on behalf of the Council, outlined the history of the (Tub, and mentioned some of its oustanding members of former times. Mr. Archie Shannon opened the shed with an amusing address; Mr. Rolland accepted the Council's gift on behalf of the school, and Mr. L. J. Campbell on behalf of the Club.

The bays are several feet wider than those of the old shed, making it much easier to move the boats. The dressing-room is above the boat-racks, and runs the whole length of the building. This gives more room for the boats, and makes the dressing-room much less crowded.

Our thanks are due to the Barwon Rowing Club, who very kindly gave us the run of their shed while our own was under construction, and also to the Geelong Grammar Club and Strachan and Co. for housing our boats.

HOUSE REGATTA.

The House crews got together as soon as possible after the holidays, but, in some cases, members of crews were in the running team, and so could not take their places until after Combined Sports,

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The heats were rowed on Wednesday, November 16th, and the finals the next day after school, with the result that Morrison won, Shannon came second, Warrinn third, and Calvert fourth.

The crews were as follows:-

Calvert.

Dennis, N. A. (bow)
Petrie, J. H. (2)
Watson, j. K. (3)
Duffy, D. G. (stroke)
Wettenhall, R. H. A. (cox.)

Shannon.

Bartlett, M. S. (bow) Hutton, r. S. (2) McDonald. G. D. (3) Shannon, C. (stroke) Dripps, D. C. (cox.)

Morrison.

Carstairs, R. J. (bow) Wood, V. C. (2) Henry, 1. M. (3) Houston, A. D. (stroke) Batten, L. (cox.)

Warrinn.

Ferguson, B. (bow) Andrews, V. H. T. (2) McKenzie, G. G. C. (?) Armstrong, G. (stroke) Cooke, C. J. (cox.)

FIRST HEAT—Morrison defeated Shannon by <\pre>4 length.
SECOND HEAT—Warrinn defeated Calvert by a canvas.
FINAL—Morrison defeated Warrinn by 2 feet.

On Thursday afternoon, after the final had been rowed, Shannon and Calvert rowed for the right to challenge Warrinn for second place. Shannon were successful, and defeated Warrinn in the challenge race on Friday afternoon, so that the final placing was:—

Morrison	1
Shannon	2
Warrinn	3
Calvert	4

SCHOOL REGATTA.

The School Regatta was successfully held on Friday, November 25th, in front of the Rowing Sheds. The day was fine, and we were granted a half-holiday for the occasion. The Cricketers' Fours, which consist of boys who have not rowed before, provided a good laugh for those on the bank, whilst some very good times were put up by the eights, none of which had practised together before the race.

The crews competing were:—



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E1GHTS--

Webster, J. (bow) Andrews, V. H. T. (2) Roberts, R. B. (3) Pattison, I. H. (4) Ferguson, B. (s) Butcher, A. D. (6) Carstairs, R. J. (7) Duffy, D. (stroke) Emerson, H. (cox.)

Reid, S. (bow)
Hillas, G. (2)
McDonald, G. D. (3)
Houston, J. W. R. (4)
Hutton, 1. S. (5)
Wood, V. C. (6)
Bartlett, M. S. (7)
Armstrong. G. (stroke)
Cochrane, J. (cox.)

SLIDING FOURS—

Malloch (bow) Simpson, C. (2) Turner, D. (3) Laidlaw (stroke)

Cochrane, J. (bow) McAllister, J. (2) Clay, J. (3) Emerson, H. (stroke) McLeod, J. (bow) Thomas, J. (2) Dennis, N. A. (3) Hendy, K. R. (4) McClelland, J. (5) Shannon, C. (6) Watson, J. K. (7) Houston, A. D. (stroke) Batten, L. (cox.)

Funston, N. (bow)
Matheson, D. (2)
Smith, E. S. (3)
Hamilton, M. (4)
Bleakley, T. (O
Petrie, J. H. (6)
Henry, I. M. (7)
McKenzie, G. (stroke)
Cooke, C. (cox.)

Cooke (bow) Wettenhall, H. (2) Morris, K. (3) Sloane, C. (stroke)

Laird (bow) Glover, H. J. (2) Martin, A. W. (3) Dripps, D. (stroke)

Coxes-Williams, L. and Batten, L.

FIXED FOURS-

Legge, J. W. (bow) Williams, L. (2) MacKinnon (3) Allen, W^t. (stroke)

Edwards (bow) Kennedy, B. (2) Euman, J. (3) Davidson, R. (stroke)

Wills (bow) Lucas (2) Fairley, j. (3) Morgan (stroke) Mockridge (bow)
Paton, R. (2)
Duigan, T. (3)
McClelland, T. (stroke)

Paton, A. (bow⁷) MacKinnon (2) Carr, W. (3) Wettenhall, N. (stroke)

Coxes— Wettenhall, H. Batten, L.

CRICKETERS' FOURS—

Calvert.

Carstairs, J. (bow) Notman, C. (2) Park, W. (3) Watson, D. (stroke) Calvert, N. R. (cox.)

Morrison.

McCann, P. (bow) Iverson, [. (2) Coulstock, R. (3) Earner, R. (stroke) Hirst, J. (cox.)

Shannon.

Purnell, C. (bow) Frier, J. (2) P^^, A. (3) Hassett, L. (stroke) Adam, D. (cox.)

Warrinn.

Sims, I. (bow) Walter, G. (2) Heard, G. (3) Heard, F. (stroke) Sloane, C. (cox.)

FIXED FOURS.

FIRST HEAT—Davidson's crew defeated Allen's crew by 2 feet. SECOND HEAT—Morgan's crew defeated Davidson's crew by2½ lengths. THIRD HEAT—Wettenhall's crew defeated McClelland's crew by 4½ lengths. PINAL—Wettenhalls crew defeated Morgan's crew by 2½ feet.

CRICKETERS' FOURS.

FIRST HEAT—Warrinn defeated Calvert by 2½ lengths. SECOND HEAT—Morrison defeated Shannon by 8 lengths. FINAL—Warrinn defeated Morrison by ½ a length.

SLIDING FOURS.

FIRST HEAT—Emerson's crew defeated Laidlaw's crew by 1 length. SECOND HEAT—Dripps' crew defeated Cooke's crew by 3 feet. FINAL—Dead-heat. Dripps' crew won the row-off the next day by 1 length.

SENIOR EIGHTS.

FIRST HEAT—Duffy's crew defeated Houston's crew by ½ feet. SECOND HEAT—McKenzie's crew defeated Armstrong's crew by ½ lengths. FTNAL—McKenzie's crew defeated Duffy's crew by ½ a length.

BARWON HEADS PICNIC.

On the Saturday after the Regatta, Mr. Lamble took an expedition of two eights, a four and a scull to Barwon Heads. We were roused at 4.30 a.m., and had some biscuits, for which we were very glad, as there was no breakfast till we reached the Heads. We played beach cricket and swam afterwards, and those who had brought money went to the town for drinks, as the day was hot. As au early start was to be made for home, lunch and tea were combined at four o'clock, after which we set out. The Lights of the sheds were a welcome sight as we came in, tired and sunburnt, but the



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next day being Sunday, we had time to recover, in spite of the necessity of wearing a stiff collar over the sunburn.

COLOURS.

As the Colour Awards had not been made when the September issue of *The Pegasus* went to press, we wish to congratulate G. C. McKcnzie and D. Duffy on gaming their school rowing colours, and R. J. Carstairs. G. W. Reid, C. Shannon and V. C. Wood on receiving their rowing caps.

The following received their house rowing colours:—J. H. Petrie (Calvert), V. C. Wood, R. J. Carstairs (Morrison), C. Shannon, J. Hutton, G. McDonald (Shannon), G. Armstrong (Warrinn).

The Christian Union,

THE Christian Union, which is probably the least known of the school's societies, continues to thrive thanks to the exceptionally keen interest taken by some of its younger members.

Meetings were held on alternate Sunday mornings during the last term, and were well attended, the subjects brought up being keenly discussed.

Although this society is run entirely by the boys, several of the masters have shown a kindly interest in the work, and have favoured us with talks on various subjects.

A programme is being drawn up for this year, and it is hoped that a number of boys, who have not yet done so, will join us in our Sunday morninu' discussions. Boys of all ages and classes are welcome.

L.Y.

The Boarders' Banquet.

OX the night of Wednesday, December 14th, our beautiful Dining Hall looked, at its best, gaily decorated with bright flowers, and tables loaded with good things. All the boarders were present, and everyone enjoyed the usual sumptuous spread so ably prepared by Miss Reeves and her satellites on occasions such as these. The Banquet last year was improved



somewhat by the presence of the orchestra, which was responsible for livening up the songs considerably.

The speaking was of the usual high standard, but by far the finest speech was given by Mr. A. H. MacKoberts in reply to the toast of "The School." This address was inspired by an intense love of the school, of which Mr. MacRoberts lias so long been a member, and because of this his words about the school in days gone by were very real and inspiring to us.

The toast list was interesting and varied, and was as follows:—

- "The King," proposed by Mr. Rolland.
- "The School/1 proposed by G. C. Notman; responded to by Mr. A. H. Mac-Roberts.
- "Those Leaving," proposed by T. R. Coulstock; responded to by G. Armstrong.
- "The Foreigners," proposed by T. Duigan; replied to by I). Watson (for Asia), I. Pattison (for Europe), D. Adam (for AVestern Australia),
 I). Duffy (for Queensland), A. McFarland (for New South Wales).
- "The Englishmen," proposed by A. L. Hassett; responded to by D. R. Jardine (Mr. A. David).
- "The Domestic Staff," proposed by J. K. Watson; replied to by H. Wettenhall.

Speech Day, 1932,

THIS culminating function of the year was held in the Plaza Theatre, on the afternoon of Thursday, December 15th.

We are indebted to the *Geelong Advertiser* for permission to reprint part of their report of the proceedings.

There was an excellent attendance of parents and friends, and the platform party included the Rev. R. W. McLean, M.A., Moderator of the Presbyterian Church of Victoria; the Rev. John McKenzie, Chairman of the Education Department of the Presbyterian Church; Mr. S. B. Hamilton Calvert, Chairman of the College Council, and Dr. A. E. Pillow, President of the Old Collegians' Association.

It was a pity that a noisy rainstorm synchronised with Mr. MeKenzie's fine address, but his cheerful demeanour in the face of these trying circumstances was in itself an example of the subject of his address, "The Spirit Courageous." Defining different kinds of courage, Mr. McKenzie emphasised the need for courage in every phase of human life. Whatever the future held courage would be needed, and at school there was ample opportunity for developing physical courage. For the successful surmounting of difficulties one must face them with moral courage, and at school it often required great courage to answer a simple yes or so. The world to-day cried out for brave, unselfish service, and boys should strive to render service of this kind. To serve Christ in the atmosphere of the school was not so very difficult, but to do so in the world required a courageous faith in God. Only thus was it possible to find strength to carry out great ideals in life.

Mr. 8. B. Hamilton Calvert, on behalf of the Council, congratulated the school on the completion of perhaps its most successful year. Thanking the body of loyal workers whose whole-hearted co-operation had brought this about, he said, that hard times had made many sacrifices necessary, and there was ample testimony that the boys for whom these sacrifices were made were responding worthily.

The only building activity was the new boat-house, which was substantially built, and caused a large increase in the membership of the rowing club.

PRINCIPALS REPORT.

Our Government is so concerned at the thought of frozen capital money lying idle in the banks, that it has floated another loan to bring back into use these buried bank deposits. It is frozen capacity that is the dread of the schoolmaster. The main task of the school is to awaken and foster talents, and to inspire their owners to use them for the good of the community.

For centuries school masters have been discontented with the results of their efforts. Experiments, involving new subjects and new methods, are never ending. Behind them all is the fear of frozen capacity. These experiments are slowly moving the centre of the educational world. The conferences and the magazine articles of this year reveal a definite approach of

the radical and conservative wings of educational thought towards each other. Those who formerly preached the full liberty of the child to express himself, have gradually become convinced that the child needs far more guidance than they had supposed, if he is to have a self worth expressing, while on the part of headmasters of some of the oldest Public Schools in England there is an outspoken dissatisfaction with the extremely academic course of study which is demanded from boys who are not destined for the University.

I think we can say that nearly all our senior boys leave the College with keen minds, and with a desire to take an intelligent interest in things that matter. But there are some who do not. and of those who do arrive at this

Promised Land too many have required the spurs of examination or detention to urge them through the wilderness.

Boys who are not developing their resources are a burden upon a master's conscience. He wonders what the reason is. Does he expect too much from average growing boys? In every subject at a certain stage must the novelty and the interest be succeeded by a period of boredom? How far does physical development retard growth? Is the terrible passing Is the terrible passive resistance of human inertia at its height at any particulat period? Is our type of education quite unsuitable for certain types of boy? 1 must thank the members of the teaching staff for their, effort to solve these riddles and for their eagerness to improve in every possible way the efficiency of the class room teaching. Any progress that we make in this direction is the result of their experience, their unselfishness, and their co-operation, but we as masters are never satisfied with present achievement.

I know, of course, that in a Public School the class room is only one side of educational activity; there are many societies which call out talent and original thinking. There is also the training that responsibility can give, the qualities hat true sport can fos-ter, the new interests that visitors visitors bring to the school, the broadening of outlook and sympathy caused by College friendships, and so on. But if we fail in the class room, we fail. We have failed even though a boy passes his examinations if we have not awakened before he leaves some capacity for hard and honest thinking. mere knowledge is soon forgotten if not revised. It is the spirit in which the knowledge is acquired that is the important thing, not the knowledge itself. The boy who has once felt the thrill of a clear apprehension of new truths, who has had the joy of thinking his way through to the solution of difficult problems is not likely to be content with a life in which he is but the echo of the last person he has met.

But before saying who or what is to blame for class room anaemia it is right to say that there are definite cases where the freezing of capacity is caused by parents who do not disamination passing and education.

Themselves pressed by circumstances ting-uish sufficiently clearly between experhaps, they worry Headmasters into putting their boy into an examination form before he is mature enough for it. You can, of course, push boys through an examination before their time, but only by sacrificing the minds. If it is their last year school they leave with all desire for further intellectual advance stifled. they pass to higher classes, through immaturity of mind they find themselves out of their depth; grow hopeless of understanding what is taught, and w^raste in the higher class the year they should have spent pro-fitably in a lower. You cannot blame the School's Board or school teaching for this; importunate parents amiable headmasters are the culprits. Undue haste and retardation are both enemies of talent.

Even in the Leaving Form there is, 1 believe, undeveloped talent awaiting its summons. We have in the Senior School also some liberty to vary the curriculum. We cannot interfere much with the work decreed by the University for its entrance examination. But for boys who know they wall never go to the University the Schools Board or the individual school could provide a course more stimulating to talent than we have at present.

The Board is trying to design a general mathematical leaving subject intended for boys of only moderate mathematical ability. I wish that they could do a similar thing for school science. The present mathematical course for non-University boys is like a ladder with good bottom rungs rendered useless for lack of higher ones. The Leaving Physics syllabus also seems too academic for the ordinary scholar.

I should like every boy doing nospecial scientific subject to have a year at least of general science after passing his Intermediate examination, and that for two reasons. Firstly, because science holds a great place in modern life, and secondly, because it holds too great a place.

We are living in an age wonderful and dangerous, and its wonders and dangers are we all know largely the result of research work and it, practical applications. If ages can be said to specialise, our era is a specialist in

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science. A boy has missed a great chance of sharing in a vital experience of the human spirit if he leaves school with no knowledge of scientific method, no interest in scientific discovery, and no admiration for the mas-ters of experiment who have at a great cost fought mankind's battles against ignorance and disease. That is the first reason why boys should have some knowledge of what science is. But the very fact that this is a scientific age means that to the unbalanced mind science seems everything. Other sides of life just as much a part of human experience are belittled or ignored altogether. If our boys get at school no true idea of what science is, they will certainly get a false one elsewhere. The scientist in his labatory may be discovering valuable truth, but the man in the street is blinded by the fumes that come out of the windows. I meet young people on my holidays who, with no interest in science, have inhaled the floating ideas about it that permeate our atmosphere, ideas which they cannot put into words, but which have power to suffocate their belief in free will and the things of the spirit. Any boy who wants to see life whole, must be helped to fight against the one-sidedness of the age in which he lives. One of the services that Public Schools can render to this age is to give science its true setting, acknowledging both its triumphs and its limitations. The church schools stand for religion as well as for science, for what is eternal as well as for what is transient. A Public School science master will not lead his scholars to think that there is no other avenue to truth than scientific method, or that scientific truth is all the truth there

Man does not live by bread alone. Science cannot possibly give us all the things by which men live. It cannot even give us a reason for scientific activity, cannot tell us why we ought to seek for truth, why anyone ought to do anything. It can give us no guidance in the control of the monsters it creates, can measure only what can be measured, and of the nature even of measurable things cannot tell us very much, as the greatest scientists with their fine modesty are the first to acknowledge. It is good for ihe boy's sense of proportion to be taught

that science in the narrow sense will never satisfy his whole personality, that long after the intellect has discarded his present science text books as out of date, the 13th chapter of first Corinthians will be felt to be true by the human heart. "As for knowledge it will be superseded: but faith, and hope and love last on, these three, and the greatest of all is love."

We are trying ourselves, without waiting for the Schools Board to draw up a syllabus for a leaving course in science of a kind calculated to create a life long interest in this great field of human enterprise. According to a well-known scientist anyone possessed of the patience and leisure to watch a cricket match, and sufficient intelligence to solve a crossword puzzle is competent to make quite definite contributions to scientific research. Certain branches of science owe much to the thorough work of amateurs. To sublimate curiosity we must make the laboratory and the lecture room places where students deal with things they really want to do and to know about.

We have achieved a good ideal in this direction in the Junior School, but we want to go further on the same lines

Even if it be impossible for boys to grasp all the processes by which advanced knowledge is attained, the results of the processes can be made of fascinating interest by the few scientists who can write as well as they can experiment. The story of the stars and of the atom, the wonder of the plant and animal life round about us, the why and the wherefore of the movements of the dynamo, the aeroplane, the wireless, or whatever boys may be interested in can afford a wise teacher the opportunity showing the vital part played by the scientific method in the discovery of truth. Our senior science masters are at present considering a Leaving subject on these lines, and are adding the books to the library that such a course requires.

We have other changes under discussion, but perhaps enough has been said to show you, that school masters are as concerned as parents when boys reveal no talent: or having revealed it at one stage bury it at another. Our boys must take with them from school an intellectual interest of some kind if they are to face either work or unemployment without mental deterioration. We do not know what problems will confront Australia 20 years hence, 1s.t we do feel that for their solution there will be required that honesty towards things which is science and that honesty towards which is religion.

A headmaster has to deal with so many sides of life that he is far more aware of what he does not do than of what he does. He is indeed fortunate if he can depend upon his workers for the thorough carrying out of their more specilised work. Such has been my happy lot. Every man and woman on every staff seems to have the interest of the school at heart and I am deeply grateful. I must also thank the members of the Council and especially the Chairman for the great consideration they have always extended to me.

I confess I looked forward with many fears to this year, knowing how many boys destined for the College could not possibly come. But our circle seems to have widened and the year brought us not a decrease but a large increase in boarders, though not in day boys. The new Junior House especially is very much in demand, and we have no regrets that we built so attractive a home for the youngest boys. Another dormitory had to be opened in the Junior House. The size of the sixth class necessitated the securing of an additional senior master. Mr. C. C. Shinkfield, M.A., who made College history in the re-founding of a voluntary cadet corps, has left us, and is going to Carey Baptist Grammar School. Mr. E. B. Lester, M.A., the Senior Mathematical Master of the Sydney Church of England Grammar School has taken his place. We are regretfully saying good-bye to Miss Holmes, who has given wonderful service to the Junior House boys and to her sister, who has proved herself one of the most efficient matrons the College has ever had.

Though the Preparatory School for policy and organisation will be under the guidance of the Senior School, Mr. L. Campbell is being given the status of Headmaster of the Preparatory School and will interview parents re-

garding their boys. It has been a great privilege to have been brought by my work here into touch with a profession so self sacrificing and devoted as that of teaching and I have met no master with a deeper sense of vocation than Mr. Campbell. The city and the College may be very thankful to have such a man at the head of the Preparatory School.

The outstanding event of the year was the winning by D. S. Wood of the most valuable University Scholarship-open to Victorian schoolboys—the Shell Scholarship. Wood had already won an open Scholarship at Ormond, a Senior Government Scholarship, and the Geelong College Ormond Prize and the Old Collegians' exit scholarship.

The number of honors obtained was 35, I think the largest ever won by the school. The following boys obtained honors: V. Andrews, P. Barnet, T. Coulstock, C. Davidson, C. Fallaw, J Frier, K. Hendy, G. McKenzie, E. McLean, C. Notman, N. Shannon, R. Smith, D. Watson, D. Wood. L. Young.

The following passed their Leaving Examination: R. Davidson, C. Cotton, A. Darby, D. Duffy, W. Leslie, A. Martin, A. McAdam, R. McLean, I. Pattison, R. Rankin, O. Shave, W. Sims, D. Watson, L. Young; and 23 boys passed their Intermediate Examination.

In sport the College has had a wonderful vear. Although the health of the school has been as usual excellent, and the isolation hospital door has not been opened, we have never had so many strains and accidents and disappointments with the teams. crow had to row a boy who had never been in a rowing eight till a week be-fore the race. The football team had some of its best players out all the season, and others injured in every Even the cricket team lost its wicket-keeper for the last two But such things do happen, and the boys never surrendered to circumstances. Instead they came as close as could be to winning the championship both in cricket and football, and rowed their best race for many To have gone through the years. cricket season without the loss of a match, and in the same year to be equal premiers in football, is no small achievement. The running

came fifth in the combined sports, but showed no less determination than The singles tennis our other teams. championship, won for the College by A. L. Hassett last year, was not com-Without sympathepeted for in 1932. tic coaching- and a fine school spirit we should never be able to give the largest schools a game at all. Therefore to the coaches of all teams in all sports, senior and junior, and to the teams, appreciations and congratulations. It should, perhaps, be placed on record that in 1933 the College made its highest team score and its highest individual score in public school cricket, the one being- five wickets for 428 runs, and the other 245 runs. Finally we express to all our sister schools our thanks for the great g-ames they gave us, whether we won or

Thanks to the work of members of the staff all boys were given oversight in their games, and no one was left out in the cold. The Saturdays were filled with matches, or all-day excursions to the country, or long-rows on the river.

We look to our socities to play their part in our boys' education. The Debating- Society has certainly done so. I don't know if it is a common thing for half the boys in a school to belong to a debating society, but that is the case with us (130 boys actually took part in the debates). Instead of having one school team getting all the inter-school practice, a different team was chosen for each major debate. Mr. Henderson and Mr. J. Campbell gave much time to the society.

The Photographic Club has shown more vitality this year, and is now trying to raise funds to provide a camera to take moving pictures for the new College cinematograph. The club owes much to the visits of Mr. W. J. Porter.

The Cadet Corps is now in charge of Mr Lamble, and is a real part of the College life. The Council has decreed that every boy over 14 years shall be a member unless his parents have some definite objection, feeling that the intense hatred of war does not make us safe from it, and that every public school boy should be prepared to defend his home and country.

The school paper, "The Pegasus," in its last issue reached a very high standard. Its original contributions

were interesting to many readers not connected with the school. I should like an original design for the cover from some boy or from any friend of the school.

Mr. Ipsen has done wonders with the help of the boys in reorganising the lending library and reference library. We have provided the boys this year with a large additional reading room well supplied with good magazines. It serves also as a picture gallery. It is splendidly roof lit, and shows the pictures off to advantage. We are holding exhibitions from time to time of pictures new and old.

The Dramatic Society, helped by Mrs. Meakin and some good friends in the town, and by Mr. Ipsen, staged very successfully a play by Milne never previously acted b amateurs. Part of the proceeds went towards the reference library, a department of the school that is always demanding fresh outlay.

Various gifted musicians have visited the school each term and done something to give the boys an appreciation of what music means. It is impossible to judge accurately to what extent they succeed.

We are greatly indebted to many able lecturers who have come and helped us to broaden our outlook, and to several University professors who have stayed at the College and had informal talks with the boys.

formal talks with the boys.

The Bible Study Circles conducted by the boys themselves have continued throughout the year.

We are glad to have with us to-day our new chaplain, the Rev. J. McMasten, B.A., who has taken up the work so enthusiastically carried on by the Rev. J. B. Rentoul, and is already deeply interested in the life of the school.

Various societies rise and fall as the years pass, gather round some enthusiast, and decay when he goes. But the formation and organisation of newclubs by their success or failure are teaching the boys practical lessons in the organisation and community life.

OLD COLLEGIANS

Our old boys' doings are chronicled more fully than before in "The Pegasus," and I shall therefore add little here. Many of them are having difficult times, and are standing up to

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a 'ong strain, not without anxiety, but without bitterness. We are proud of them

At various Universities—Edinburgh, Cambridge, London and Melbourne—we are worthily represented. R. P. Boyd is still adding more letters to his name at Edinburgh, Neil McKinnon is doim: excellenly at Cambridge, where he has just been joined by the dux of last year (C. Fallaw). A recent senior nrefect, D. Hicks, has begun his medical career by obtaining honors in four of his subjects.

The following boys have obtained degrees in Melbourne:—R. C Blair, J. S. Bonnin. R. J. Goto, T. G. Hogg, M.B., B.S., T. S. Bonnin securing first class in obstetrics, second in surgery, and third in medicine. C. P. C. Reilly obtained his B. Comm. degree, J. P. Keays his B.C.E. with second class honors, and K. G. McIntyre his M.A. with first class honors in English.

The old boys' reunion was one of the most successful in the way of numbers and enthusiasm that I can remember.

The list of the Old Collegians who have died during the year contains some well-known names. In their honor we shall stand:—Jas. Johnstone, 1869: Charles Hope, 1870; John Gillespie, 1871; J H. Connor, 1874; Wm. B. Gumming, 1874; Andrew Leitch, 1874; A. D. Guthrie, 1881; J. D. Blair, 1910, Miles W. Philp, 1916; L. E. Williamson, 1925.

Wl Ae we stand we shall also remember the name of Mr. M. P. Hansen, who himself a public school boy and a public school master, was able to bring the public schools and the Education Department into a better understanding of each other's point of view Also I should wish to pay a tribute to the memory of Mr. E. A. Adamson, of Weslev College, who died yesterday. He was a man of great powers, which were freeU placed at the disposal of the boys whom he loved.

We have received this year a legacy of £23,300 from the estate of one old -. James Boyd, another of £1000 from tile estate of A. D. Guthrie, and a ihird of £500 from the estate of a friend of the school. Mrs. Venters, The first and the last amounts are definitely for scholarships. These legacies have proved of the greatest value to many boys Even with them we

can only help a small fraction of those who apply for scholarships. Parents of country boys far from High Schools are anxiously looking to us to help on their sons' education. All their savings are in the land, there is no income, they want full boarding scholarships, and three such scholarships given every vear. each for a term of three years, would use up all the interest from the Boyd bequest. We can only hope that as the years pass the finances of Public Schools will be placed on a better footing and enable them to accept any boy of distinct promise whatever his parents' means may be

valuable bursarv was again given by Mr. Mephan Ferguson; for the fifth vear a sum of £200 was given by an anonymous friend towards the ment of interest on our debt; another £50 was given by the Misses Rolland for the same purpose on condition that an old collegian gave the same amount. An anonymous old collegian promptly accepted the challenge. I have also to thank several anonymous relations and friends of boys who have provided the full fees for pupils whose parents could not do so. A sum of £200 given by Miss D. Shannon some years ago for a similar nurpose provided its last bursary this year. All gifts to the school made in such times as these are doubly appreciated.

Gifts to the library include a complete set of the works of Captain Marryat (the gift of Dr. Wettenhall), and by a set of the Historians' History of the World. We have to thank the Morrison family for presenting to our museum some articles of interest both in themselves and on account of their associations. Another gift which has history attached to it, and which will punctuate the history of the school for many generations to come, is that of a fine old ship's bell discovered and presented by Mr. A. N. Shannon, and tastefully bracketted in the quadrangle by Mr. L. Hirst. The bell was cast almost in the same year as that which the school was built.

The boys have not only received; they have also given. The following charities have been helped by direct giving:—The Protestant Orphanage, the Klindergartens of Geelong, the Unemployed Boys' Centre in Geelong Wst,

for which the Geelong Grammar boys have done so much, the Flying Doctor of Northern Australia, the Blind Asylum. From the Public Schools' Charity Fund nearly all charities concerned with children have been assisted.

with children have been assisted.

Another year of school is over, a year in a happy world surrounded by a world of trouble. Boys who are leaving school to-day are passing from one world to the other, taking with them the courage learnt on the playing fields, the concentration learnt in the classroom, bringing reinforcement 1 trust to the best element in the community.

CHAIRMAN'S ADDRESS.

"The Council again expresses gratitude to the benefactors who made these substantial additions possible. Especially do they thank the friends and Old Collegians who have given so generously in the past, and who are now giving such liberal support to the College Endowment Insurance Scheme, which already gives promise of proving successful. A great personal interest taken in the boys out of school by the staff is recognised by the Council. This side of life at the College has been stimulated and much appreciated by the parents and council. Every form of healthy sport is encouraged and fostered, which adds greatly to the life of a boy whilst at school. The principal has devoted much time in his endeavors to find suitable openings for boys leaving the school in which he has received support from the Old Collegians.

"Would that some of our younger boys could be kept at school for another year. Some, I fear, perhaps through the depression, are being removed one year and sometimes two years too soon.

The Principal has been greatly assisted since receiving the handsome legacy from an old Collegian (the late Mr. James Boyd), whose scholarships are proving invaluable. Once again I appeal to Old Collegians and friends of the College tc assist us in finding-places for some very fine boys who are now available. We feel indebted to men such as Mr. Lee Neil and Mr. Tweeddale, who, with others, have spent so much time and thought in formulating schemes to assist in this great work of placing Australian youths in suitable callings.

"As we survey the past we must realise that the aim of every college should be the preservation of the great ideal of world wide peace and work, which can only be brought about and influenced by education and culture. Peace and learning will always be an ideal of our College. In the last war 89 of our boys gave their lives. They died for peace. Unfortunately, the world has yet to learn some of the lessons of that last great conflict. And we, as members of a great educational institution aiming for friendship of other nations and ours, must keep on working for one of the greatest of all national and human ideals—Peace on earth, goodwill to all men.

"On behalf of the Council I wish to convey to the boys who leave the College to-day, thanks for their whole-hearted help in the school. I would assure them that we shall follow their progress in life with the deepest interest. I feel sure every boy will look back with happy memories on the years spent at the College. To these and the boy: who are returning next year we extend the season's greetings."

PREPARATORY SCHOOL REPORT.

Mr. L. J. Campbell, headmaster of the Preparatory School, reported on the work of that very important section of the College.

Illustrating his thesis from the work of his youngest pupils in the garden plots, Mr. Campbell showed how the training given in the Preparatory School promoted growth of beauty and fruitfulness, and encouraged the pupils to be active agents in developing the world, in beautifying the lives of others, in cultivating dormant resources, in stimulating their own



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imagination. A great feature of our Preparatory School was that by entering it a pupil avoided any of those sudden changes of environment which are so detrimental to proper mental growth, and achieved instead a continuity of training for those ideals whicli a Public School represents.

Dealing seriatim with various activities, Mr. Campbell showed that enrolments were satisfactory, but that these would be more numerous if parents reflected on the manifold advantages to be gained by entering boys at that stage of their schooling. Religious instruction, class work, singing, voice production, gymnastics and carpentry were well up to standard, athletics and sports were marked by enthusiasm. The school grounds had been much improved by the planting of trees and shrubs, but the most gratifying acquisition was the completed cricket and football oval. Mr. Campbell expressed his thanks to the Council for these amenities. He also thanked various manufacturing firms who have allowed boys from the school to visit their works.

Under the heading "Needs of the School," Mr. Campbell wished to impress on the many well-wishers of the school its need for their moral support, their interest in all that is of the school, their hearty co-operation, and constructive criticism. Thus supported, the scliool must produce boys of more than average calibre, of whom they could be justly proud.

School Prize List. 1932.

Preparatory School.

FORM I .-Dux-G. R. Cook

FORM III.-

Dux—I. M. Dickins

FORM LOWER IV.— Dux—P. H. Hall 2—R. Lyall

FORM MIDDLE IV.— Dux—R. D. Purnell 2-R. R. Aitken

FORM UPPER IV.B.— Dux—D. J. Dennis 2—1. K. Aitken

FORM UPPER IV.A —

2-H. M. Clarke

Dux of the Preparatory School (presented by Mrs. T. S. Hawkes)— H. G. Badger

Benior School.

FIRST DIVISION.

FORM LOWER V.~ Dux-B. C. McKenzie 2-N. G. Sutherland

3_D. B. Duffy

4-R. W...K. Honeycombe



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FORM MIDDLE V .-

Dux-D. H. M. Clarke

2_M. \V. C. Howells

3 _ H. C. C. Steele

4-C. G. Capstick

5-R. D. Watson

6-H. J. Pescott

FORM UPPER V.B.—

Dux-J. A. Crawcour

2_G. F. Cole

3—C. J. Cooke

4-A. L. Lucas

5-1. H. Mackay

6-N. A. Campbell

7-W R. Bett

SECOND DIVISION.

FORM UPPER V.A.—

Dux-F. H. Davidson

2-N. A. Dennis

3-C. H. Sloane

4-J. W. Legge

5-D. V. Higgins

6-J. C. Hirst

7—G. A. Ganly

Special Prize-E. M. Wollfr

FORM LOWER VI.-

Dux-E. C. Slater

2_H. N. B. Wrettenhall

3-H. J. Thorogood

4 _ j . W. R. Houston

5-T. L. Duigan

6—J. Fairley

7—H. J. Glover

8_L. J. Balfour

FORM HONOUR VI.-

English and History-G. G. C. Mc-

Kenzie

Physics and Chemistry—H. E. Winstanley

THIRD DIVISION

Scripture Prizes:

I (Presented by the Rev. Canon Wheeler).

N. G. Sutherland

J (Presented by the Presbyterian Church).

S. B. C. Reid.

The Gillespie Scripture Prizes:

D. A. Cumming

R. R. Aitken

B. A. Hyett

Drawing Prize:

(Presented by Air. A. E. Anderson).

J. Fairley

Debating Society Prizes:

I Senior (presented by Air. S. B. Hamilton Calvert)—L. Young

I Most Improved Speaker (presented by the Head Master)—K. R. Hendy

Music Prize:

(Presented by Miss Gillan)

D. A. dimming

The Arthur South Memorial Prize:

(Presented by Miss South).

B. A. Haley

The Fen and Roy Pillow Bursary:

A. D. Houston

Dr. Gus. Kearney Memorial Prize:

D. Watson

"The Argus" Prize:

G. C. Notman

Dux of the College:

(Presented by the President of the Old Geelong Collegians' Association, Dr. A. E. Pillow)—G. G. C. McKenzie



Old Beelong Collegians' Association.

(Established 1900).

OFFICE-BEARERS, 1932.

President:

A. E. Pillow.

Vice-Presidents:

G. E. M. Scott.

N. M. Freeman.

Hon. Secretary:

S. B. Hamilton-Calvert.

Hon. Treasurer: A. W. Gray.

Committee:

J. R. Adam	T. R. Ingpen	A. N. Shannon
A. S. Chirnside	R. Lamble	C. L. Thompson
T. M. Dickson	H. A. Maclean	R. E. Whitehead
P. C. Dowling	G. S. McArthur	A. J. C. Waugh
T. A. David	Peter McCallum	R. J. Young
J. O. D'Helin	Frank McFarland	YV. D. Young
Harry Hooper	C. W. K. Pearson	

Rev. F. W. Rolland (Pirincipal of the Geelong College ex officio).

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(Past Presidents)

Mr. Justice McArthur	J. M. Baxter	R. R. VVettenhall
Mr. Justice Leon	H. F. Richardson	K. McK. Doig
J. L. Currie	F. C. Purnell	R. E. Reid
R. H. Morrison	W. W. Hope	W. J. Dennis
A. N. McArthur	W. A. Waugh	J. F. S. Shannon
I A Gillesnie	A. Philip	

Hon. Auditors:

T. G Cole.

L C. Mathews

The Annual Subscription to the O.G.C.A., from 1st May in each year, payable in advance is 7/6. Any Old Boy may become a Life Member by paying £5/5/-

REPRESENTATIVES:

England-Colin M. Calvert, C/o. National Bank of Australasia, 7 Lothbury, London, England.

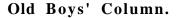
Queensland-C. L. Thompson, Club Chambers, Creek Street, Brisbane.

New South Wales—H. A. MacLean, Colonial Mutual Life Building, 14 Martin Place, Sydney.

South Australia-W. D. Young, Commercial Bank, Adelaide.

West Australia-A. G. Sloane, 98 Tyrell Street, Nedlands, Western Australia.

Riverina-J. H. Davidson, C/o. Provisional Engineer, P.O. Wagga.



ENDOWMENT ASSURANCE SCHEME.

The Organiser of the Scheme, Mr. Hamilton-Calvert, has met with a good reception from the Old Boys whom he has approached to date.

The simplicity of the Scheme, with its limited payments, has appealed to them, and the response has been generous. Mr. Calvert has called on many throughout the Western District of Victoria, the Wimmera and Lower Mallee, and hopes to visit the Riverina in the near future.

To those who have already joined, the School sends grateful thanks.

OLD COLLEGIANS' NECKTIES.

A neatly designed all wool necktie in green, dark blue and white has been selected by the Committee-

A number of these are now being manufactured, and will shortly be available to members of the Association. On application to the Old Collegians' Office an order will be posted to any financial member.

Sed. McColough has again been saving life, having dived twelve feet from Queen's Bridge on Boxing Day to rescue a girl who was struggling in the Yarra. We still remember how he saved two children from drowning at Elwood on Christmas Day four years ago. Good old Sed! We also remember how gamely you stroked your eight in the Head-of-the River.

R. P. Allnutt's address is Sutherland Road, Beechcroft, N.S.W.

The address of R. Robertson (1903) is King's School, Parramatta, N.S.W.

R. H. Crisp has again distinguished himself by winning the Championship Cup at the Annual Golf Competitions played at Perth, W.A.

Judge Dwyer was again one of the Old Boys' team which won the Annual Golf Match at Perth.

78- GEELONG COLLEGE

- A. G. Maclean, with his wife and son, spent Christmas with his mother at Tarramurra. He talks of going out of farming and returning to his engineering profession in Sydney.
- 11. L. Harry fills a prominent position at the Launceston Grammar School where his father is joint Gillett House Master with our old Collegian, Hugh Eraser. R. L. Harry fills the position of monitor, Laucestonian Editorial Committee, Junior Red Cross League, Athletic Team, as well as being a liberal contributor to the College Magazine.

Congratulations to E. M. Philip upon his engagement to Miss Robertson, of Muroa, Hamilton. He has purchased "Castlewood" Stiation, Mt. Mercer, which will be their future home.

We were pleased recently to welcome Jim Gillespie to the school after a long absence. He attended the school with Mr. Holland's father, the Rev. W. S. Holland in 1874.

J. G. H. Sprigg (1913) visited us last November, not having seen the old school since his return from the War.

Old Boys of 1890 will regret to learn that David Craig, who now resides at Ararat, lost his son Neville, 21 years old, following an attack of rheumatic fever 11 years ago. Neville had passed his Intermediate at 15 years in spite of his misfortune, but could not outgrow the weakness.

- Alan C. Buchan will be pleased to hear from any Old Boy of his year (1904). Alan has two sons, 18 and 20 years, who, owing to residence in Tasmania, could not come to the school. His present address is Wynyard, Tasmania.
- G. Munro Robertson sent interesting news of his trip overland to Perth from Pt. Headland. At Whim Creek he inspected the vacated German copper mine, situated in desolate country. The ore was taken out by lighters to sailing ships, thence direct to Germany. Up to 900 Greeks were at one time working on this mine, which closed immediately after declaration of War. In stands now in ghostly silence, with thousands of pounds worth of new machinery, some of which has never been used. The "Pub," a two-storey building of only three rooms, can conveniently cope with 80 men at a time in its bar, where the fluid is dispensed at 1/- per glass. George was engaged to be married to Miss Val. Wand, a Perth P.L.C. Old Girl, about New Year. Good luck to both!



"Scotty" White is holding his own in Medicine at Edinburgh University. We learn he is now in his second year, including Physiology and Anatomy. We shall soon have to keep a look-out for a good practice available for a Scottish M.D.

At the February Hamilton Tennis Tournament, the school was well represented by Les. Carty, Jack Bromell, W. P. Carr, Jr., Eialph Laidlaw, John S. Hutton, and several other prominent players. Les. Carty, with his partner, H. L. Archer, after reaching the semi-final, was beaten in a third set which ran to 13—15 games.

In these days of progress in agriculture we record with pleasure the work of Jim M. B. Connor, who, on the 20th September last, was appointed President of the Dookie and Longerenong Agricultural Old Collegians. In 1910-1911 Jim was Agricultural Superintendent of the Department of Agriculture of Victoria, and from 1911 to 1918 was Commissioner in the Department of Agriculture of Western Austrialia. He is also a member of the Council of the Victorian Country Land and Stock Agents' Association, and a. member of the Council of the English Speaking Union.

Arthur Codrington Smith made history when he designed and built in Sydney the recording equipment—the Cinesound apparatus—which was used in the production of the popular picture "On Our Selection." We understand that all the film produced by Cinesound Studios at Bondi use his. gear, and that he is now recording engineer for this Company. We well remember Arthur's keenness on wireless exploits during his term at school, and warmly congratulate him on his more recent achievements in the progress of science.

S. A. Mortimer has been appointed to the position of Secretary of the West Australian Lawn Tennis Association. He has for some years been an enthusiastic member of the King's Park Club, Perth, Western Australia, and has also filled the position of Vice-President of the same Club.

Jackson Adams, now in his last year Engineering, visited the school during February. He had a break-down in health last year, but now is very fit.

Dr. Holloway also visited the school in February, and spent a day with Mr. Rolland. He is leaving for China shortly, and hopes that the atmosphere there will clear soon.

Kenneth Davidson has just completed his first year B.Sc. with Honours.



Dr. Alex. Maxwell has secured a practice at Birchip, where be has received a warm welcome from many Old Collegians who reside there.

Edward Cutts takes a live interest in the welfare of all Old Boys in the Birchip district, and is a leader in scout life and all interests of the young brigade in that district.

Jack Cunningham still keeps fit playing with the Cricket Eleven of Traynor's Lagoon. He celebrated his 21st birthday in February, with a good hard day's work on the farm, when the writer of this news called and spent a pleasant week-end with his family.

Jack Newton, who left the bank at Ararat in 1982, is now stationed at Castlemaine.

Alex. Morris (1914) visited Geelong during February, and left his small boy of 8 years to receive junior instruction in preparing him for the years to come at his Old School.

One of our correspondents called in February and spent a pleasant hour with Jack McLennan at Laurel Bank, Marnoo, also with Jack Campbell at Mingawalla Station, who are both now actively engaged in mixed farming interests.

Alf. Miller now has his son Frank working with him on Goon Winnow.

Bob Anderson (1929) has now been appointed Secretary to the Horsham Butter Factory.

Dave Anderson (1930) is training to follow in his father's footsteps as an auctioneer at Horsham.

William Gillespie is now stationed at the Bank of Australasia, Horsham.

David Schwennesen has been removed from the bank at Horsham, and has now been located at Danclenong, near Melbourne.

Bob Barnett has now joined Mr. C. H. Peacock, Chemist, at Horsham.

William Holdsworth (1929) has just purchased a fine farm near Streatham. This farm was recently owned by the Hon. Agar Wynne, of Nerrin Nerrin. Bill visited Sydney for the 5th Test, which we hope he enjoyed.

David Craig (1888), from the E. S. & A. Bank, Ararat, visited Geelong on holidays during February.

Dr. Joe Grant Bonnin (1925) is now located at the Children's Hospital, Carlton.

Arthur Kumnick (1930) visited the College from Warracknabeal during February.

Charlie Newman, who has spent part of his holiday with his parents at Warracknabeal, has now returned to Ormond College to complete his studies in Law.

We are pleased to see Ivan S. Young (1906) has sent his young son to the Preparatory School this year.

Athol J. Wilson was successful during February in gaining a Bachelor of Commerce Degree.

Jack Rose is now stationed with the Bank of Australasia at Warrack-nabeal.

Jim Fiddian has been transferred from Tallangatta, his present address now being C/o. Bank of New South Wales, Warracknabeal.

Colin C. Bell (1921) has been appointed District Superintendent at Warracknabeal for the Shell Oil Co. His territory covers a large area, including Hopetoun, Birchip, Donald and St. Ariiaud.

We are pleased to welcome back Colin McDonald from the Mandated Territory, where his interesting experiences would fill a large volume. We congratulate him on the high esteem in which he is held, not only by the administrative authorities, but by the tribes over which he governs.

Congratulations to Wm. Gordon Brebner (1907) who will be married during March.

We are pleased to learn that Mary Gray, of "Swinton," Gienorchy, is engaged to Harold Pennington, of Bealiba.

Swinton Gray (1927) has crossed to New Zealand, where he has now, for the time being, joined with Mr. Duncan McFarland, a notable breeder, of good stock in the Dominion. Swinton's present address is T-Kaura, Onga Onga, Hawkes Bay, New Zealand.

We are sorry to learn of the death of Gordon Barber's infant son, who died at Birchip on the 25th February.

Jack Hannah now controls his father's interest on Morton Plains Station, which is situated ten miles from Birchip.

THE TECHNOLS.

Jim Hunter (1913) has transferred from "Blair," St. Arnaud, his present address being. C/o. Thomas Laidlaw & Go., Ararat, where we hope he will have successful years.

Andy Sproat is engaged to Miss Yvonne Brind, of Kopyong Rd. Toorak.

We were pleased to welcome Dr. and Mrs. F. Garrett Scholes at the school during February, after a long absence from Geelong. The doctor is now established at Maryborough, Queensland, and when visiting Geelong was completing an extensive tour of some 2000 or 3000 miles by car.

Captain Robert J. R. Hurst is now stationed at the Queenscliff Barracks. We hope to see him visiting the school in the near future.

In this month's "Australian Journal" is a prize-winning essay on "Wireless," by V. IT. Andrews, who was at the College last year. A hardworking and enthusiastic member of *The Pegasus* committee for some years, we hope lie will have still further success in journalistic work.

Congratulations to:-

- T. W. Campbell, Wangaratta. on the birth of a son on 29th December, 1932.
- C. J. Dennis, Illawong, Nambrok, on the birth of a son on 11th September[^] 1932.
- B. R. Keith, Geelong College, on the birth of a son on 31st October, 1932.
- A. Gprdon Sloane, Perth, Western Australia, on the birth of a daughter on 22nd December, 1932.

OLD YICTORIAN PUBLIC SCHOOL BOYS' GOLF IN AVEST AUSTRALIA.

The second annual match of the Old Boys of the Victorian Associated Public Schools was held on the 12th November, 1932, when over 40 competitors faced the starting post.

The day proved very w, arm, but notwithstanding heat and flies, the Old Geelong Collegians secured a win on averages, the Old Melburnians being second, Xaverians third, Old Geelong Grammarians fourth, Scotch fifth, and Wesley unrepresented owing to the absence of many Old Boys.

Geelong College finished with an average of four down, and was represented by His Honour Mr. Justice J. P. Dwyer, F. Gilmour, Doctors Eric MacKay, W. K. Peacock, R. H. Crisp and J. D. Rogers who won the Cup



again for 1932.

Two trophies were presented, Dr. Crisp winning the championship for the best gross score, and Oliver Williams (O.M.) the handicap event.

After the match a dinner was held in the Club House, under the chairmanship of Dr. Baldwin Gill (O.M.) The chief quests were Messrs. Arnold Hodder, Secretary of the Club, and K. J. Cocks, Club Captain, who represented the Sydney Public Schools.

SYDNEY REUNION LUNCHEON.

An enjoyable Luncheon was held at Farmer's on August 23rd by Sydney Old Collegians. Present:—R, N. Black, N. A. Thomson, S. A. Marden, A. F. McDonald, W. H. Reid, L. E. Reid, C. H. Willmott, G. J. M. Watson, H. A. Maclean (Lion. Secretary). Unable to attend:—R. P. Allmitt, R. A. C. Adams, II, Berry, H. J. Price, W. L. Reid, R, Robertson, L. Small, H. J. McGuffie, C. C. Strahan, Major Mackenzie, J. Cameron, Dr. Holloway and Dr. Hearne.

It was decided not to hold a Dinner this year, but another Luncheon may be held in the near future, when we may be able 10 have with us several who were unable to attend this time.

The illustrations in *The Pegasus* of new additions, were of considerable interest to those who had not visited the College for some time.

A telegram from Geelong Old Collegians, conveying good wishes for the success of the function, was received, and read out to the members, and much appreciated. Our thanks are due to Mr. Calvert and Geelong members for the continued interest they take in our affairs.

A letter from Mr. Hamilton Calvert in regard to the Endowment Life Assurance Scheme was read, and particulars put before members.

OLD COLLEGIANS' CHOIR.

The Choir continues 111 its prosperous way, and has now a "training list' of fifty-two Old Boys. A number of these are instrumentalists. Although the Choir has been in existence since the Diamond Jubilee in 1921, its appearance has, until recently, been confined to functions arranged by the Old Collegians' Association. During the last six months, however, it has given two very fine concerts, which have drawn large and enthusiastic audiences. Every number rendered by the Choir was heartily recalled.



Several requests have been received for the Choir to repeat their concerts in aid of charitable, civic and other organisations. Several of the younger members are carrying on their vocal and instrumental studies under the finest tuition in Melbourne and Geelong. Many of the members had studied music during their school days at the College, and as a result have become very valuable members of the Choir. The programmes arranged by the Choir have been of a varied character, ranging from Beethoven to plantation melodies, rollicking sailor songs and soldiers' choruses. The Choir is very popular with the public, and is a distinct acquisition to the musical circles of G(eelong.

GIFT FURNITURE.

The School expresses thanks and appreciate to the Old Boys and friends who have so generously presented further handsome furniture for the New Dining Hall.

Tables:-Mr. W. E. Sparrow and Mrs. Sparrow and family.

Chairs:—Messrs. J. D. Hicks, J. A. Cochrane, J. A. Cochrane, Jr., J. D. Cochrane, C. N. Cochrane, G. M. Cochrane, Peter McArthur, George J. Rylah, Norman I. Morrison, G. N. I. Morrison, David Morrison, G. A. Birnie, I von McD. Craig, and Miss V. Reeves.

Obituary.

The Late Arthur T. Andrews, M.C.E. (Melb. University), Assoc. M. Inst. C.E.—It affords me a melancholy pleasure to make some references to the passing way of one with whom I had a long association. In the earlier days of childhood and, in a measure, in professional practice, our lives were blended. The late Mr. A. T. Andrews was early intended for the architectural profession; economic conditions, however, diverted him into another field. Experience proves there are men who shine in almost any sphere—our late friend was one of these. He had mentality greatly above the average, and in addition, a personality which would have carried him far. It may be claimed for him that he was an outstanding personality in the engineering world, as well as in the engineering profession. He will be long remembered by the thousands who sat under him in Public Examinations, as the representative of the University. In this respect he was an ideal superintendent, and his memory will be long revered by the many

candidates who came under his auspices. He entered the Geelong College in February, 1889, and soon displayed an aptitude for learning that called forth encomiums and commendation from Dr. George Morrison, the founder of the College. His matriculation followed in due course, and his subsequent career at the University of Melbourne was marked with brilliant re-Two late Professors-F. A. Kernot and Sir Frederick McCoysingled him out for special honours. He was later associated with the late Mr. Campbell in the surveying profession, and in due course established himself in private practice. A long association with the now City of Geelong "West was marked by the conscientious exercise of his professional duties and an excellence of work that was recognised by the various Government Boards and Departments interested. His public administration was characterised by a high standard of professional and business etiquette. On his retirement from that office he was specially honoured by the Councillors and other bodies. Matters pertaining to Literature, Art, Science and, in fact, problems concerning the whole gamut of life, may be included in the subject with which he engaged himself in companionship.

"After Life's fitful fever he sleeps well,"

-By Geo. R. KING, F.R.A.I.A.

SAMUEL LEON, K.C., (1861) passed away on the 26th February, at his home in Irving Avenue, Prahran. One of the few surviving first pupils of the late George Morrison at the original College in Skene Street, he was looked upon as the first scholar in Victoria to gain a classical and mathematical exhibition at matriculation at the age of 14 years. When 19 years old, at the Melbourne University, he took the degree of Bachelor of Arts, and that of Master of Arts when aged 20 years. At the age of 22 years he was appointed headmaster of Nelson College, in Auckland, N.Z., where he remained for four years before returning to Melbourne to take his degree as Master of Laws. Admitted to the Bar in 1874, he then practised as a barrister and solicitor for 23 years. At the age of 70 years he was appointed acting judge of the County Court of Victoria, a position which he held for several years. As a youth he was a very fast swimmer and keen on both rowing and boxing. He was elected as the second president of the Old Collegians' Association, following Professor Kernot, and for many years was an active member of the Committee. To his daughter, Miss Ethel Leon, and son. Dr. J. H. Leon, of Adelaide, we extend our sympathy.



GEORGE HO WATSON (1894) passed away suddenly in Sydney on the 12th February after a short illness. He left the College after passing the matriculation examination in 1894, and later took an engineering degree at the Sydney University. He was twice mentioned in despatches during the war, where he gained the D.S.O. He has at all times been a very liberal supporter of the school, and his many benefactions have been deeply appreciated by those who shared them. To his aged mother and family, and his devoted wife, we extend heartfelt sympathy.

GEORGE S. SUTHERLAND (1891), who had been ill for several years, passed away in November. During recent years George had been engaged on Government work at Canberra. Our sympathy goes out to his widow and the family.

H. PERCY MARTELL (1878), medical practitioner, died in Adelong, New South Wales, in December last. He had been in practice there for many years, and was very highly respected. Percy matriculated at the school in 1878, and has at at all times taken a keen interest in the welfare of his old school mates, having been a contemporary of Jack Baker. Joe Cochrane, Jock McMullen and W. A. Waugh.

We regret to record in December the death of the wife of Arthur S. Baillieu (1887); and in October, the death of Mrs. Troward Harvey, of "Olrig," Craigieburn. Our deepest sympathy is extended to these Old Collegians in their loss.

The Ormond Letter.

GREETINGS and all best wshes for 1933. May this year be one of success and high achievement for the College. We applaud the efforts of the athletics team, and congratulate the cricket team, especially A. L. Hassett, while we cherish the hope that from the new boat-shed our rowers may go forth to win the Head-of-theRiver.

Since last you heard from us third term has come and gone. It meant, of course, hard work and examinations, and was relatively devoid of incident. Ormond, without the help of any Old Collegians, won the intercollegiate tennis for the first time since 1914. This win gave Great satis-



faction to all Ormond men, and furnished an excuse for hilarious relaxation from third-term grind.

On the afternoon of October 5th we dismissed examinations from our minds. It was the occasion of the Morrison Fours, when the whole College joins in a happy gala on and in the Yarra. Judiciously chosen crews of rowers and non-rowers struggle fiercely for supremacy in a regatta full of thrills, crabs, and laughs for spectators and participants, while on the bank burlesque figures indulge in fun and harmless horseplay, quite oblivious to the laughter or scorn of the public.

Guy Fawkes' Day did not pass uncelebrated. On Saturday, November 5th, mysterious, furtive movements and flitting shadows in the dark quadrangle were the prelude to a fine fireworks display—crackers, jumping jacks, sparklers, Roman candles, Catharine wheels, rockets. Some joker poured cold water on the enthusiasts, but could not spoil the show, which was appreciated by a large gathering, as it was the occasion of a Common Room Dance.

Many of us climbed the Tower to observe the Leonides, and on their failure to appear many weak jokes were indulged in at the expense of the Observatory. A sleepy crowd returning to bed found themselves blockaded in the tower, and were almost all soused with water before they forced their way out.

Even such incidents were not sufficient safety valves for the high spirits held in check by the necessity to do some work, and the old Ormond sport of "water bagging" was in the boom. Biags were in great demand, and direct hits frequent. So much for our comic relief.

During the second term vacation Old Collegians at Ormond distinguished themselves in inter-varsity contests. J. A. P. Buchanan boxed with success in Sydney, and was awarded a full blue. N. S. Shannon gained a football half-blue, while A. H. McGregor was selected to play for the combined Universities against the South Australian amateurs, and was awarded an Australian blue. Inter-varsity cricket, played during the long vacation, again siaw Ormond strongly represented, the Old Collegians in the team being J. D. Hicks, N. S. Shannon and A. H. McGregor.

Examination results are now fairly complete. Some of us should have done better, but most of us have been successful. A. H. McGregor is nearing the end of his medical course, and N. W. Paul has nearly completed



his theological training. J. R. Adam and A. D. Matheson have passed 3rd year medicine, and J. D. Hicks has distinguished himself in 2nd year medicine. Our lawyers, C. E. Newman and D. A, Ingpen, have also been successful, and are entering on their final year. J. F. Nimmo and J. A. K. McLean have done well, and the freshmen have given a good account of themselves. Neil Shannon shared the Exhibition in Graphics.

Most of us will be back at Ormond for at least one more year, but we have said farewell to Jackson Adams, who had a break-down before the exams, and is not expected to return to Ormond.

You are now back at school and settled down, but we are still on vacation, scattered far and wide. First term begins on March 20th, a term full of activity, with Commencement initiations, cricket, rowing, athletics, all in two months. Let us see several of you when we assemble. You who are still at the College, look out for us on the river bank. Meanwhile we urge you to play hard and work hard, ever jealous of the honour of the College.

Kenya Colony.

A FOUR weeks' journey from Southampton by way of Lisbon, Malaga, Genoa, and the Red Sea brought us to Mombasa, the port of Kenya, one of Britain's newest colonies. Mombasa is a very old town, having been settled centuries ago by the Portugese.

The climate is tropical, and the town is typically Eastern. A boat train took us to Nairobi, the capital, about 300 miles inland, and nearly 6,000 feet above sea level, and the journey was one that will be remembered always.

Each compartment contained four sleepers, but without bed-clothes, The Kenya residents had all provided themselves with sheets, blankets and pillows, but we new-comers had not more than a rug and cushion each, and by mid-night the air was distinctly cold. To add to our discomfort, the journey Was made at the end of the dry season, and a fine red dust came in in clouds and settled on everything and everybody. At daybreak next morning Awe found ourselves travelling across wide grassy plains, very like the Riverina country, except that in place of the flocks of sheep were herds of wild animals—zebras, wildebeste, kongoni, gazelles, giraffes, etc. We were passing through the game reserve, which extends to within a few miles-

of Nairobi, and, in earlier years, the residents of that town frequently had their gardens destroyed by wild animals. Since my return I have had sent to me a paper containing a description of an early morning visit paid by six lions.

From Nairobi we travelled by motor lorry another 150 miles to Nariuki, at the foot of Mt. Kenya, which reaches a height of more than 17,000 feet, and is covered with perpetual snow. Here we had fires each night, notwithstanding the fact that we were directly on the Equator.

This district was thickly wooded in parts, and full of game. Baboons and buck of all sorts, from small duikers to water buck, the size of a large cow, made nightly raids on the garden, but we had our revenge, as when meat was wanted, some one went out in the early morning with a gun.

Six months later I motored another two hundred miles across the Great Rift Valley to a farm near the border of Uganda, and the scenery was wonderful. This valley is several miles wide, and bordered on either side by high escarpments, and it extends for more than 1,000 miles.

The return journey was made by rail. One station, Equator, nearly 9,000 feet above sea level, is said to be the highest railway station in the British Empire, and after leaving there the train loops the loop, and passes through forests of bamboo.

I was surprised to see large plantations of Australian gum-trees, not only in Kenya, but also in Rhodesia, Farms, or shambas as they are called, are scattered throughout the country, and coffee, sisal (for making rope), maize or wheat are grown according to the locality, while cattle and sheep thrive in the higher altitudes. Cattle farmers have many diseases and ticks to contend with; in one district the cattle had to be dipped twice a week.

A little tea is grown on the highlands, while in the coastal area are sugar plantations, and quite a number of Australians are employed by the Victoria Nyanza Sugar Co.

{To be continued).

M.W.



The Death of Day.

The twining wraiths of evening mist arise
In slender wisps above the sullen waves,
And meet the veil of dark'ning twilight's gloom,
Which slowly fills the vales with early night.
The sea, sonorous, murmurs as the white
Surge lifts and falls. With steady muffled boom
The rollers burst within the hollow caves.
And so, with solemn dirge, the pale day dies.

R.A.M.

Wallopi,

WHO has not seen or who lias not heard of the marvellous machinations of the Hon. VI.? In view of their noble characters, superfluous knowledge and susceptibility to inspiration, it is not surprising to find that a couple of ardent students have, as a result of their peculiar studies, devised and perfected a pastime which is not only spectacular, but also of an educational and edifying nature.

The other day I ventured, being curiously disposed, into that demesne of the learned, but on opening the door my ears were immediately assailed with the inspiring warrry of the Hon. VI, "Outside! Outside." However, undaunted by this ferocious attack, I stepped inside and lo! what a scene of grandeur lay before me. On each beautifully carved desk, books of ail sizes, types and descriptions lay scattered in wonderful confusion; the floor was covered with a soft carpet of paper balls, with here and there a pen or broken ruler added to relieve any suggestion of monotony. But this was not all. On the dais in the front of the room stood the table in the position for which it was primarily designed. This was indeed marvellous, but it was eclipsed by the sight of two contestants who stood at either end of the table, and between whom a white object flashed with unerring precision. It was a scene to fire the slowest imagination. I stood enthralled for some time at this display of the ingenuity of man, until the efforts of the participants waned and gradually ceased. Only then was I able to inspect this object of attraction. It appeared to have been at some previous time the morning paper, which had been carefully and painfully folded and refolded until it assumed the form of a cylinder, kept in shape by a length



of string. This emblem of skid and patience, I was informed, delighted in the name of "Wallopus," and the daring display I had just witnessed proved to be the great game of "Wallopi," of which all members of the Hon. VI. are, at some time, exponents. The chief end of each contestant appeared to be to throw the wallopus on to the table with such force that it rebounded into the hands of the other contestant, who consequently returned it. One interesting feature of the sport was seen when one of the combatants misjudged the flight of the wallopus, with dire consequences to one eye.

However, it seemed that this but lent a little warmth and feeling to the game, and undoubtedly the incident was greatly appreciated by the gallery. I was on the point of making further inquiries into the matter, when I was peremptorily notified that I had outstayed my welcome, and I was summarily ejected forcibly into the outer world to pursue my path in peace.

ANONYMOUS THE SECOND.

Aa Interview with Ellsworth Vines.

DURING! the recent visit of the American Tennis Team to Australia, a member of *The Pegasus* Committee asked Mr. H. E. Vines to write an article for *The Pegasus*. Under the rules governing his tour he was unable to do this; but he himself suggested that he be asked a number of questions, the answers of which be handed on to the readers of *The Pegasus*.

When asked what lie considered the essentials for the playing of each shot, Mr. Vines said that there were three essentials which applied to the playing of every shot. The first and most important was to keep one's eye on the ball. If a player can learn to keep his eye on the ball he is well on the way to becoming a first-class player. The second essential is the use of correct footwork. Footwork plays as important a part in tennis as in cricket—a subject about which Mr. Vines showed a fair knowledge. Finally, when playing a stroke keep the head of the racquet in the same plane from the start to the finish of a stroke. He said that change of plane is responsible for a great number of errors. Mr. Vines advises players to bend the knees when playing a ball with a low bound, and to rise on the toes



when playing a high bouncing ball to ensure the keeping of the racquet in the same plane.

Wheri asked what he regarded as the best means of practising, Mr. Vines said that hitting a ball against a board was invaluable in assisting a player to learn correct stroke production and mechanism, but was useless in teaching length and placement, He said that it is advisable after practising against a board to go immediately and play on the court. When practising, he said, never take any notice of the result of the set you play; it is preferable to spend a set endeavouring to improve a weakness in your game and be beaten by a much inferior player than to win using only your strong stroke. When practising, concentrate on returning the ball into play rather than attempt winning shots, as it is ability to return the ball consistently which wins eighty-five per cent of tennis matches played.

Mr. Vines advises boys to snatch every chance of watching good players, as this is one of the best means of learning stroke production, footwork and tactics. A great deal can also be learnt by studying good books on the subject of tennis. Finally, Mr. Vines emphasized the fact that only by fairly continuous practice against better players can a boy make a great advancement in his tennis. Mr. Vines wishes all players in the school the best of luck at what he considers the best game of all, and hopes to be able to visit Geelong when he returns to Australia in a short time.

We take this opportunity of thanking Mr. Vines for his kindness in sparing time to help our young players, and telling him that any visit he may make to Geelong will be enthusiastically awaited by the boys of this school.

L.Y.

On Tour with the Y.A L.

THERE is in the heart of almost every one of us an innate love of travel, and we have all known that longing, indefinite though it may be, and dulled by the bustle of everyday life, to leave home, to .journey, and to see places about which we have read or heard. Young Australians, being bred of pioneer stock, are particularly endowed with this mild form of "wanderlust," and we in Australia are indeed fortunate that we have here such an organisation as the Young Australia League, which, taking as its slogan.

"'Education by Travel." sets out to show the youth of Australia its own country.

The founder of the League, that fine citizen, Mr. J. J. Simons, endeared to all and known to every English-speaking nation, realised the necessity of making the boys and girls of Australia appreciate the possibilities of this country, and for many years now, parties have been making tours all over Australia and the rest of the world under the auspices of the Y.A.L.

Tours are arranged and conducted during all school holidays throughout the year, and the fact that the League has taken 011 tour over 20,000 boys indicates the growth and popularity of the movement. The organisation of a party on tour is simplicity itself. The boys (or girls) are divided into companies of about 30, named after famous Australians, and placed in command of an officer who has graduated from prefect and junior commander. Five or six prefects are chosen from the senior boys, and they look after the minor details of the tour and help the officers in every possible way. Naturally a semi-military form of discipline is necessary to ensure the smooth working of the tour, but the officers are in no way aloof from the rest of the party. They have the same sleeping accommodation, meals, and travelling conditions as the boys.

It is understandable with what delight and amazement a country boy regards the wonders of a great city, the awe-inspiring size and power of great machinery in the many factories he visits, and with what pleasure and pride he realises that this glorious country he is seeing is part of Australia—his Australia,

The result of the recent tour of Tasmania by over 50 Victorians and South Australians under the command of Mr. John Buchan, of Geelong, is typical of all Y.A.L. tours. To many members of the party, before the trip, the name Tasmania meant little more than a small island to the south of Victoria; but now, that word Tasmania unlocks the door of memory, and conjures up a vision of great, rolling, timber-clad hills, dotted with well-kept orchards and strawberry gardens, green hop fields, with pleasant willow-lined river banks or icy-cold mountain streams rushing through ferny glades, and above all that glorious panoramic view from the summit of Mount Wellington.

Xow those boys know Tasmania to be peopled by cheerful, energetic and hospitable citizens, who have a great faith in the future of their State and Australia.



THE PEGASUS,

A most valuable part of the work done by the Y.A.L. is that it brings together groups of boys from all parts of the Commonwealth, from different public and high schools, who soon make friends, and are brought to realise that they are not citizens of antagonistically inclined States, but are essentially Australians.

By going on tour with the Y.A.L., a boy's outlook is considerably broadened; he learns tolerance and comradeship, and as well as having an excellent holiday he is given an unforgetable lesson in citizenship.

J.F.

A Real Australian.

If you've seen the gawky emu
Stalking through the mulga 'scrub,
And have heard the howling dingo
As it feeds its squealing cub;
If you've heard the laughing jackass
And. the magpie's thrilling tune,
And have seen the flying 'possums
As they play beneath the moon;
If you know the grey koala
And the hopping kangaroo,
The wallaby and lyre-bird
And stocky wombat too;
Then dinkum, you're an Aussie,
You love Nature—you're a man,—
You have everything—in short—that makes
A real Australian.

I.H.P.

The Mystery of the Missing Atom.

AN urgent call on the telephone brought Detective Inspector X. to the laboratory of Professor Y., the famous scientist. On arrival he found the professor in his laboratory and in a very disturbed state of mind. The great man was distractedly smashing electric light bulbs and eating the filaments. Between mouthfulls he explained to X. that he had been engaged on a delicate attempt to split an atom of hydrogen. He had obtained an atom, and mounted it on a platinum table, but during a short absence from the room it had vanished.

"Ah!" said X., "this is a case for my friend, Ikan Mukkittuppe." Mukkittuppe was therefore called in. He came in a hurry and a taxi. On



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entering the room he paused dramatically, sniffed, paused, nodded his head significantly, paused, took two steps forward and one to the right, then whispered, "Beer!" Astounded at his sagacity, perspicacity, audacity and veracity, his hearers realised that there was, indeed, a distinct odour of beer on the horizon. Having recovered from their surprise, they explained the case to the impatient Ikan, who seemed to know all about it already. Waving them aside with an airy gesture, Ikan, stooping to the floor, picked up a small button, which had attracted his eagle eyes.

"All we need now, " said Ikan, in matter of fact but agitated tones, "is a handkerchief, and the case will be complete." Quickly stepping to the window he leaped to the ground, fifty feet below. He picked up a handkerchief, and pointed to the impressions left by a ladder in a flower-bed. He then calmly scaled the Avail with the accomplished ease of a cat burglar, and fixing the professor with his beady eyes made the thrilling announcement, "I thought so!"

His wonderful sight had deciphered the initials, plainly marked in the corner of the handkerchief, which were those of Doctor Z., the professor's mysterious rival.

Mukkituppe then proceeded to explain his deductions to his astonished listeners. Z. was also engaged on the splitting of the hydrogen atom, but his habitual drunkenness prevented his chances of success. Here Ikan significantly pointed to the aroma which still lingeringly clung to the room. The doctor's misguided brain had engendered the brilliant plan of stealing the professor's atom of hydrogen, thus ruining his experiment and assuaging his own jealousy. HoAvever, the tell-tale handkerchief and the button dropped from his ragged coat, had enabled the great Mukkittuppe to solve the problem.

As Ikan finished his explanation, the professor's beautiful daughter, Lukerohvah, entered, and as his eyes met hers—but that is another story.

K.R.H.

Exchanges,

WE wish to acknowledge the following- exchanges, which have been placed in the reading room, and to apologise for any omissions.



THE PEGASUS,

Victoria—Coo-ee (C.E.G.G.S., Geelong), The Carey Chronicle (Carey Baptist Grammar), The Corian (G.G.S.), Cluthan (Clyde), Lucernian (P.G.C., Geelong), The Mitre (Trinity Grammar, Melbourne), The Melbournian (M.G.S.), Patchwork (P.L.C., Melbourne), The Scotch Collegian (S.C.), Silver and Green (M.L.C., Melbourne), Wesley College Chronicle (W.C.), The Xaverian (X.C.).

New South Wales—King's School Magazine (Parramatta).

South Australia—St. Peter's College Magazine (Adelaide), Scotch College Magazine (Mitcham), Prince Alfred College Chronicle (Adelaide).

Tasmania—The Launcestonian (Launceston).

Queensland—Southportonian (Southport), The Clansman (Scots College, ,, Warwick), The Portal (Brisbane Boys' College).

New Zealand—The Waitakian (Oamaru).

Ireland—The Campbellian (Belfast).

Scotland—The Herioter (Edinburgh), The Aberdeen Grammar School Magazine (Aberdeen).

Letter to the Editor.

The Editor, The Pegasus,

Dear Sir,—

May. I be permitted to give vent to an idea which came to my mind when visiting the College recently. When inspecting the beautiful Morrison Hall, I was struck by the fact that the names of the Captains of the Boats and Captains of Athletics were missing from the honour boards. May I make the suggestion through your magazine, that the school authorities consider adding the above names to the honour boards, for surely the boys who have held these positions are as worthy of recognition as the leaders in other sports.

I am, yours sincerely,

COLLEGIAN.