

20-10-48

Made by the President and himself on the 18th October. They found the students very interested in their work and the staff keen and enthusiastic. The flooring boards in the Art School were in a bad condition due to their removal on several occasions in connection with alterations to the electrical installation. The old Court House roof was in a deplorable condition. Mr. Kilson said that he had been greatly impressed by what he had seen and had enjoyed the visit very much.

The report was received and adopted.
(Mrs. Small & Boardland)

Business
out of
reports

Library Society

It was resolved that letters of congratulation and appreciation be forwarded to Messrs C. Fairbank and G. Biddington in connection with the services rendered by them in the conduct of the successful year of the library society.

(Mrs. Stoker & John)

Bookbinding

It was also resolved that a letter of thanks be forwarded to Mr. B. Bryan for his work in re-binding many of the books in the Art School library.

(Mrs. Stoker & John)

Prize Fund Distribution

On the recommendation of the Principal the following basis for the annual award of Prizes was adopted:—

20-10-48

- (a) Diploma Students. Commencing 1949.
1. An award of Dux to be made for the best student in each of the four years of all courses. Scholastic proficiency to be the main factor in determining the award, but personality and leadership to be considered as subsidiary qualifications. The award to be in the form of a certificate and a monetary prize or order of £2.
 2. An "Application and Improvement" prize to encourage the student who perhaps feels that he cannot reach the top, and this to be awarded on the following basis:—

First Year Prize

One prize of £1 for competition among first year students irrespective of courses.

Second Year Prize

One prize of £1 for competition among second year students irrespective of courses.

Third Year Prizes

One prize of £1 in each of the following associated courses

- Civil Engineering and Mining Engineering
- Electrical Engineering and Mechanical Engineering
- Chemistry and Metallurgy.

In addition, a special S.T.A.C. Prize of £2 will be awarded in Chemistry and Metallurgy and a special Ballarat Brewing Co Prize