

17-3-43

Council Meeting

Held in the Council Room on Wednesday, 17<sup>th</sup> March 1943, at 8<sup>1/2</sup> pm.

Present. The President, C. E. J. Lippitt (Chair)  
Vice-Presidents, C. S. L. Farr and C. G. Beauland, the Hon Treasurer C. L. Lederman C. S. H. B. George B. A. John M. B. John A. W. Lynch J. H. Middleton A. W. Nicholson G. K. Sutton and K. J. Wilson, the Principal, M. A. F. Herseltine.

Apologies Apologies were received from C. S. T. C. Jones and W. M. Hutchison.

Minutes The minutes of the last meeting, held on the 24<sup>th</sup> February, were taken as read and were confirmed (C. S. Nicholson & Sutton)

Business Foremanship Training  
out of  
minutes The Principal reported that as the result of a visit to Melbourne in company with Mr. Pavia of the Gordon Institute of Technology Geelong, the difficulties in connection with the teaching of this subject had been cleared away. Mr. D. Robertson of the Melbourne Technical College would take these classes in place of Mr. S. J. Blundell, who had resigned. The Education Department had agreed to Mr. Robertson being paid

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£1-1-0 per session, one session per week, plus out of pocket expenses.

Scholarship Examinations

The President, said that he had been called away from Ballarat for several days during the past three weeks and had not been able to find time to call the sub-committee together to go into this matter. As the next examinations would not take place until the end of the year he felt that the matter could be gone into later when he hoped to have more free time. The suggestion was agreed to.

University Report

Dr. Pound's report and comments was read and the Principal was asked to comment on both reports. He said that in his opinion the balances were in fair condition and the pans could be cleaned up and plated. The Organic Chemistry Laboratory did not concern the University as that subject did not come under the recognition granted. The paint work could be brightened up but nothing much could be done to improve the lighting as the Art School had been built since and cut off a lot of the light which that side of the Chemistry building previously received. The bottles on the shelves could be made more uniform in size