Interest Account, L	ioan No 2	(Building	Purposes), 1	1882,	£15,000	at 6	3 per	cent.
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From General Account	£ s. d. 924 19 11	# s. d. Interest paid to 31st December, 1896 900 0 0 # to date of repayment of loan 24 19 11
	£924 19 11	£924 19 11
Debentures Sales Account: £	215,000 to repay	Loan No. 2, £800 for Reclamation Works.
158 Debentures issued, of £100 each, at per cent.	£ s. d.	Old loan (No. 2) debentures paid off 15,000 0 0 Transferred to Reclamation Loan Account 800 0 0
	£15,800 0 0	£15,800 0 0
From Debentures Sales Account	\(\frac{\mathcal{E}}{800} \) \(\text{0} \) \(\text{0} \) \(\text{Bala} \)	Works Account. Balance, 31st March, 1897
Cr. General Account Richardson Scholarship Sir Walter Scott Scholarship Taieri Scholarship Women's Scholarship School of Mines Macandrew Scholarship Macgregor Prize Fund Stuart Prize Fund Reclamation Works Account	£ s. d. 1,846 10 6 759 1 10 289 8 5 250 3 5 531 17 9 67 18 11 732 14 5 109 4 1 106 0 0 890 0 0	Cr. £ s. d. General Account, Bank of New Zealand 1,378 4 8 Richardson Scholarship Account. 0 12 9 Sir Walter Scott Scholarship Account 4 8 5 Macandrew Scholarship Account 34 13 5 Macgregor Prize Fund Account 9 0 0 Stuart Prize Fund Account 106 0 0 Mortgage 600 0 0 Fixed deposits 3,472 4 10 Dr. 5,605 4 1 Women's Scholarship Account £5 4 0 Outstanding cheques 607 0 9

A. Hamilton, Registrar.

£4.992 19

Examined and found correct.—J. K. WARBURTON, Controller and Auditor-General.

£4,992 19

B.—REPORT OF THE DEAN OF THE MEDICAL SCHOOL.

Sir.—

University of Otago, Dunedin, 12th July, 1897.

As requested, I beg to present the following report on the Medical School during the past year:—

Graduates.—Two of our students (Miss M. B. Cruikshank and Mr. A. E. A. Palmer) were admitted to the degrees of Bachelor of Medicine and Bachelor of Surgery of the University of New Zealand.

Attendance of Students.—The number of students attending classes this session is seventy-three, as against sixty-five in 1896, and fifty-nine in 1895. Eight of these have passed the second professional examination of the New Zealand University, and are in their last year of study. Twelve have passed their first professional examination, while the intermediate examination has been passed by twenty-three.

The following table shows the class attendance during the sessions 1895, 1896, and 1897:—

		1897.	1896.	1895.				1897.	1896.	1895.
Physics		 19	24	16	Practical pathology			11	11	3
Practical physics		 18	24	15	Surgery			22	10	15
Biology		 21	22	18	Operative surgery			14		
Practical biology		 19	22	22	Clinical surgery			39	26	
Chemistry		 21	20	23	Medicine			20	13	6
Practical chemistry		 18	25	20	Clinical medicine			12	14	
Organic chemistry		 	7	8	Medical jurisprudence	and	public			
Anatomy t	••	 33	24	27	health		•	8	2	3
Practical anatomy		 31	25	28	Materia medica			19	18	9
Physiology		 25	26	18	Midwifery and gynæology			21	12	9
Practical physiology		 15	16	13	Diseases of the eye			12		4
Pathology		 12	12	3	Mental diseases			12		5

It will be seen from the above table that not only has the number of students in the school increased, but also that a larger proportion complete their course here than was the case formerly.

Operative and Practical Surgery is now a distinct class, held during the summer session. This new arrangement enables the teacher to give much more thorough instruction in the very important matters dealt with than was possible when they were taken up as part of the winter course on Systematic Surgery.

The Anatomical and Pathological Museum, owing to lack of funds, has unfortunately not made much progress during the past year. A number of valuable specimens have, however, been