

Statement of Receipts and Expenditure for the Year ending 31st December, 1908, in respect of Special Classes conducted at Amberley.

<i>Receipts.</i>	£	s.	d.	<i>Expenditure.</i>	£	s.	d.
Capitation on special classes	44	5	9	Salaries of instructors	64	5	0
Buildings	104	0	0	Office expenses (including salaries, stationery, &c.)	1	4	9
Rent	1	18	0	Advertising and printing	0	6	9
Furniture, fittings, apparatus	95	7	9	Lighting and heating	2	0	0
Fees	50	7	0	Rent	1	18	0
From North Canterbury Education Board on account of school classes	10	16	9	Material for class use	10	4	9
Sale of material	6	6	8	Cleaning, cartage, &c.	2	7	4
				Bank charges	0	12	3
				Contracts (new buildings, additions, &c.)	104	0	0
				Furniture, fittings, and apparatus	94	14	0
				Balance at end of year	31	9	1
	<u>£313</u>	<u>1</u>	<u>11</u>		<u>£313</u>	<u>1</u>	<u>11</u>

H. C. LANE, Secretary.

EXTRACT FROM THE REPORT ON SPECIAL CLASSES AT SOUTHBRIDGE.

The dressmaking class under Miss Easterbrook has been productive of good results, and has been regularly attended. The teacher also is thoughtful and earnest in her work. In the cookery class, which was under Mrs. McCullough, there is nothing to be desired better in the way of teaching, the instructor being most capable.

Statement of Receipts and Expenditure for the Year ending 31st December, 1908, in respect of Special Classes conducted at Southbridge.

<i>Receipts.</i>	£	s.	d.	<i>Expenditure.</i>	£	s.	d.
Balance at beginning of year	37	12	0	Salaries of instructors	28	10	0
Capitation on special classes	20	3	10	Rent	3	0	0
Fees	5	10	0	Material for class use	3	6	7
Received from North Canterbury Education Board on account of school classes	13	17	10	Bank charges	0	10	0
Cash in hand	0	0	6	Balance at end of year	41	17	7
	<u>£77</u>	<u>4</u>	<u>2</u>		<u>£77</u>	<u>4</u>	<u>2</u>

H. C. LANE, Secretary.

EXTRACT FROM THE REPORT OF THE CHAIRMAN OF THE BOARD OF GOVERNORS OF CANTERBURY COLLEGE.

School of Engineering, Electricity, and Technical Science.

During the year 175 individual students attended lectures, the hour-attendances per week amounting to 1,085. Twenty-nine students were taking courses for the university degree or for the associateship of the school, and 10 College students attended lectures in electricity and magnetism. Thirty-two lectures were delivered per week, and instruction was given in drawing and designing, experimental work in the laboratories, and in field-work for 126 hours, the total instruction hours per week amounting to 158. Additional lectures: The number of lectures per week on the principles of civil engineering was increased from one to two. A special course in military electrical engineering was, by request, established, and attended by the members of the Canterbury Engineers. The fees for this course were paid by the Defence Department. This development, and the increasing tendency shown by the Government Departments to make use of the school, both for the training of selected officers and for experimental purposes, has been a feature of the year.

At the University examinations in 1907, 5 students passed the final examination for the degree of Bachelor of Engineering; 3 passed the first part of the second examination, 4 completed the first examination, and 1 passed the first part of the first examination. At the associateship examinations of 1908, 1 student passed the final examination for the Associateship in Civil Engineering. The passes in the subjects of the associateship course taught in the School of Engineering were—In physics (B) (electricity and magnetism), 3; freehand mechanical drawing, 5; descriptive geometry (advanced), 7; steam-engine (elementary), 5; steam-engine (intermediate), 3; applied mechanics, 6; mechanics of machinery, 6; hydraulics and pneumatics, 5; mechanical drawing (second year), 5; strength of materials (elementary), 4; strength of materials (intermediate), 2; strength of materials (advanced), 4; theory of workshop practice, 1; surveying (elementary), 1; building-construction, 4; principles of civil engineering, 3; electrical engineering (intermediate), 1.

Associateship students taking subjects outside their regular courses attended lectures, passed examinations, and obtained certificates in—Surveying (elementary), 1; and principles of civil engineering, 1.

One hundred and sixteen certificates were awarded to students who attended evening lectures and passed examinations in the following subjects: Freehand mechanical drawing, 10 first-class and 4 second-class certificates; descriptive geometry and setting out work, 6 and 4; mechanical drawing—Section I, 5 and 11; Section II, 6 and 4; Section III, 3 second-class; steam-engine (elementary), 5 and 11; applied mechanics (elementary) 6 and 3; strength of materials (elementary) 5 and 2; steam-engine (intermediate), 1 second-class; strength of materials (intermediate), 1 second-class; applied mechanics, 1 and 1; mechanics of machinery, 1 first-class; hydraulics and pneumatics, 1 and 1; theory of workshop practice, 1 and 2; building-construction, 1 second-class; principles of civil engineering, 1 second-class; electricity (elementary), 3 and 8; electrical engineering, Section I, continuous current, 3 and 4; electrical engineering, Section II, alternate current, 1 second-class.