SCHOOL OF ENGINE	EERING	- A	ND	TECHNICAL SCIENCE ACCOUNT.			
Receipts.					£	e,	d.
Balance 1st January, 1912 Contribution from Museum, Library, and	588	9	11	Expenditure. Salaries	2,917	0	0
School of Technical Science Endowment				Rent of building (College)		4 10	
Fund	525	0	0	Exhibitions Scholarships	20 65	0	
serves (College)—				Contribution towards expenses of Regis-			
For electrical department exhibitions		0		trar's office	120	0	0
" scholarships		0		members of the Board	9		10
Government grants— For specialization in engineering	2,000	0	0	Coal, gas, and electricity		8	
technical classes	384 545			Printing and stationery	50	3	5
Students' fees	12			Laboratory stores		19 4	8
Testing-fees (share of)	12 5	12	-	pyberimenen mork abbaracus—			
Students' fines	1	6	0	Applied mechanics and mechanical en- gineering	88	17	3
Students' fines Sales of "graph" exercise-books Sales of slide rules	7	6	8	gineering	71 107		
Interest	21	17	11	Stores and chemicals (electrical engineering)	23	13	5
				Upkeep of plant, repairs to machinery General expenses, viz.—	73	7	3
				Telephone subscription	5	5	0
				Telephone subscription Old telephones Prospectuses, University regulations	3	0	0
				Expenses to Wellington	7	4	6
•				Petty cash	10 8	17	
				Expenses to Wellington Petty cash	20	0	
				Grant towards salary of assistant in mathe-		Λ	0
				matics (College) Award of special prizes, presented in 1911. Painting exterior of building	5	5	0
				Balance	13 261	0	10
	114 000						
	£4,298	8			£4,298	8	
Balance, 1st January, 1913	£261	5	10				
Boys' H	igh S	'HO	ЮL	MAINTENANCE ACCOUNT.			
Receipts. Balance, 1st January, 1912	£			Expenditure.	£	s.	d.
School fees	$\begin{array}{c} 629 \\ 447 \end{array}$				$\frac{3,810}{29}$	10	11
Government capitation for free places	773	16	2	Contribution towards expenses of Regis-	,		
Government capitation for—	+,/10	10	1	trar's Office Contribution towards cost of inspection of	200	0	0
Technical classes Furniture fittings and apparatus	29 7	12	6	reserves	135	1	5
Rent of reserves Government capitation for— Technical classes Furniture, fittings, and apparatus Balance	876	13	1	members of Board	g	12	11
				Charge for examining for proficiency certi-			
				ficates Advertising reserves		10 2	
				Interest— £ s. d. Buildings Loan Account (£4,000) 160 0 0			
				Less credit of current account 17 0 1			
				Gas	142 22	19 9	11 3
				Fuel	19	4	3
e Alice				Printing, stationery, and books	101 17	3 4	7 7
				Advertising	12	6	8
				Repairs, renewals, and fittingsGrant to sports fund (including rent of	58	4	3
				cricket-ground and bonus to magazine			
				fund) Legal expenses	75 9	0 7	0 11
				Keeping grounds in order	12	5	0
				General expenses, viz.— Expenses of speech night	. 10	8	0
				Expenses of winter entertainment	7	18	2
				Washing, cleaning, and appliances Telephone subscription	20 5	8 5	5 0
•				Requisites for classes	13	0	0
				Writing names on honours board Fire-extinguishers	4	14	6 6
				Sundries	13	8	11
				Rent of sections in Hereford Street	27 60		$\frac{2}{0}$
				Keeping laboratories in order	11	14	0
				Bursaries	34 40		$\frac{2}{0}$
				Buildings Loan Account—Contribution to-			
				wards extinction of debt on school buildings	1,000	0	0
				wards extinction of debt on school build- ings Expenses of classes under Manual and Tech-	1,000	0	0
				wards extinction of debt on school build- ings Expenses of classes under Manual and Tech- nical Instruction Act— Chemistry (chemicals, &c.)	1,000 9		0
				wards extinction of debt on school buildings Expenses of classes under Manual and Technical Instruction Act— Chemistry (chemicals, &c.) , (apparatus—renewals of)	9 10	6 1	11 7
				wards extinction of debt on school buildings Expenses of classes under Manual and Technical Instruction Act— Chemistry (chemicals, &c.) (apparatus—renewals of) (apparatus—new, permanent) Woodwork (material)	9 10 12 6	6 1 13 1	11
				wards extinction of debt on school buildings Expenses of classes under Manual and Technical Instruction Act— Chemistry (chemicals, &c.) , (apparatus—renewals of) . (apparatus—new, permanent) Woodwork (material) Contract for raising chimney	9 10 12	6 1 13 1	11 7 3
				wards extinction of debt on school buildings Expenses of classes under Manual and Technical Instruction Act— Chemistry (chemicals, &c.) (apparatus—renewals of) (apparatus—new, permanent) Woodwork (material) Contract for raising chimney Purchase of land at Otipua (parts of Simmons's farm)—	9 10 12 6	6 1 13 1	11 7 3 8
				wards extinction of debt on school buildings Expenses of classes under Manual and Technical Instruction Act— Chemistry (chemicals, &c.) (apparatus—renewals of) (apparatus—new, permanent) Woodwork (material) Contract for raising chimney Purchase of land at Otipua (parts of Simmons's farm)— R.S. 10246, 20 acres (balance)	9 10 12 6 38	6 1 13 1 19	11 7 3 8 6
	\$7 1 89	·		wards extinction of debt on school buildings Expenses of classes under Manual and Technical Instruction Act— Chemistry (chemicals, &c.) (apparatus—renewals of) (apparatus—new, permanent) Woodwork (material) Contract for raising chimney Purchase of land at Otipua (parts of Simmons's farm) Expenses	9 10 12 6 38 450 1,036	6 1 13 1 19	11 7 3 8 6
	£7,483	4	5	wards extinction of debt on school buildings Expenses of classes under Manual and Technical Instruction Act— Chemistry (chemicals, &c.) (apparatus—renewals of) (apparatus—new, permanent) Woodwork (material) Contract for raising chimney Purchase of land at Otipua (parts of Simmons's farm)— R.S. 10246, 20 acres (balance)	9 10 12 6 38	6 1 13 1 19 0 6	11 7 3 8 6