CLASSICAL SCHOOL CAPITAL ACCOUNT.				
	Receipts. Balance, 1st January, 1902 Sale of Reserve 696, T.S. 27 and 44		Balance 31st December, 1902	£ s. d. 377 <b>7</b> 1
		£377 7 1		£377 7 1
	Balance, 1st January, 1903	£377 7 1		
	Estation, 150 variatify, 1000	2011 1 2	•	
Superior Education Capital Account.				
	Receipts.	£ s. d.		£ s. d.
	Balance, 31st December, 1902	£725 14 8	Balance, 1st January, 1902	725 14 8
			Balance, 1st January, 1903	£725 14 8
	School of Enginee	RING, ELECT	FRICITY, AND TECHNICAL SCIENCE.	
	Receints	£ s. d.	Ermonditure	£ s. d.
	Balance, 1st January, 1902 Grant from Museum, Library, and School	832 1 8	Salaries	193 18 4
	of Technical Science Endowment Fund—		Exhibitions	40 0 0
	For maintenance	618 18 4	tran's office	60 0 0
	engineering	$150 \ 0 \ 0$	Insurance	33 0 0
	For current expenses of electrical laboratory	150 0 0	Advertising	16 18 7
	Grant from superior education reserves (College)—		Gas	15 0 0
	For maintenance and exhibitions  Towards salary of lecturer on electrical	590 0 0	Cleaning machinery	65 14 9
	engineering	150 0 0		
	For current expenses of electrical laboratory	150 0 0	Electrical engineering laboratory	$144 \ 15 \ 4$
	Students' fines	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Stores and chemicals (electrical engineering laboratory)	32 8 9
	Government subsidy for technical classes (three terms)	243.15 9	Upkeep of plant and general repairs to machinery	
	Testing-fees (half share) Interest	8 18 6 19 8 10	Sundry expenses, as under— Books and binding	13 16 7
	Grant from Government towards cost of electrical apparatus	700 0 0	Telephone exchange	4 40 0
	Balance	159 7 7	Opening function of new building Subscription to "Engineer and Engineer-	7 16 8
			ing"	$\begin{array}{cccc} 7 & 3 & 0 \\ 1 & 3 & 6 \end{array}$
			Varnishing diagrams	$\begin{smallmatrix}2&15&0\\10&3&2\end{smallmatrix}$
			Contribution towards cost of electrical labo-	•
			ratory building Electrical plant Installation of electric light	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
			Installation of electric light   Workers' compensation insurance	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
		£4,594 6 2	· ·	£4,594 6 2
	***		Balance, 1st January, 1903	£159 7 7
			, Datanoo, 180 ownaut, 1900	20100 1 1
	ELECTRICAL Receipts.	£ s. d.	Buildings Account.  Expenditure.	£ s. d.
	Grant from Government towards cost of erection of building		Balance, 1st January	1,493  0  4
	Contributions from College maintenance		Balance of contract	913 0 0
,	Contribution from School of Engineering and Technical Science Account	740 0 0	Extra foundations Works additional to specifications	191 13 0
			Architect's commission	444 45 0
		•	Haigh Bros.—Furniture and fittings Goss, James—Fittings	14 10 0
			Gas and water services Erection of shed	76 14 11
	•		Gas stores and fitting	39 11 5
	· · · · · · · · · · · · · · · · · · ·	£3,453 1 1 i	Electric bells, curtains, &c	
		~0,±00 I')		£3,453 19 5
GIRLS' HIGH SCHOOL CAPITAL ACCOUNT.				
	Receipts.	£ s. d.	Expenditure.	£ s. d.
	Balance, 1st January, 1902	5,002 8 1	Balance	£5,002 8 1
	Balance, 1st January, 1903 3—E. 8.	5,002 8 1		