The following table shows the results of examinations conducted in the colony on behalf of the Science and Art Department, London, and of the City and Guilds of London Institute:—

LONDON TECHNICAL AND ART EXAMINATIONS, 1899.

["C" represents candidates; "P" passes.]

Subjects of Examination.	Aucl	Auckland.		Wanga- nui.		Welling- ton.		Welling- ton Sub- centres.*		Napier.		Christ- church.		Timaru.		Dunedin.		Invercar- gill.	
	C.	P.	C.	P.	C.	P.	O.	Ρ.	C.	P.	C.	P.	C.	P.	C.	P.	C.	Ρ.	
Science and Art Department.																			
Art— Drawing in light and shade (ele mentary)	19	12	3	2	22	20	1		6	3	2	1			26	19			
Drawing in light and shade (ad vanced)	13	11	3	1	12	9			5	1	5	5	1	١.,	17	12			
Perspective (elementary) Model drawing (elementary)		8 18	3	3	68 68	6 52	2 4	1 4	18	13	8	7	5	5	12 41	7 34		::	
(advanced) Freehand drawing of ornamen		14	4	4	7	7	••	••	6	4	5	5	1	1	7	4			
(elementary) Freehand drawing of ornamen		16	22	12	70	62	11	7	56	33	19	17	10	8	81	73			
(advanced)	17	15 7	3	3	12	11	• •	••			5	5	3	3	12 12	10		::	
Design (elementary) Painting from still life	7	4		·: 1	8 6	3		• •		· · ·	4	2 1	1	1		::	::	::	
Drawing from life the antique			2	2	3 2	::					3	2			3 4			::	
Painting ornament Principles of ornament (ele			ī	ī				•••						٠,	2	٠٠			
mentary) Students' works	1		2 7	2 2	24				••	::		 4†			1 10	1 9	::	::	
Science— Practical plane and solid geo						,													
metry Mathematics, stages 1, 2, 3		::	2	2	7 2	5 2			••	••					9	4		::	
Machine construction and draw	23	15			23	14	••	••	••		• • •	٠:			15	11			
Building construction Steam	5	5 6		••	16 7	12 6	••		•••	••	6	5			8	7		.:	
Human physiology Inorganic chemistry (theory)		::	•••	• • • • • • • • • • • • • • • • • • • •			2	2		::		::	2	2	i	i	::		
Agriculture		::	••	••	••		2	••	••	••		••		::	1 1	1 1	::		
Botany		::	••	••	1	1	• •	• •	• • •	••	• • •	••		::	1	i	::	• •	
Theoretical mechanics (solids) Sound, light, and heat	i		• • •	••	• • •		••				•••			::	1	1	::		
City and Guilds of London Institut															{				
Telegraphy and telephony Electric lighting (honours)			• •	• •	1 1	·:	••				•••				::	-:	::	. 1.1	
Brickwork				••	1	1	••	••	••	•••	••	••		••	••			••	
Carpentry and joinery (prelimi	. ••		1 1	1	1 1	1							::	::	3	 3	::		
Carpentry and joinery (ordinary) (honours).				2	2						4	4		•••		••	· · ·		
Woodwork, first year final		::	••				::	•••		::	9	6		::	.;	··· 1	2	2	
Bookbinding			• •	• • • • • • • • • • • • • • • • • • • •	.:			••	•••	••	• • •	••		::	7	3	::	::	
Mechanical engineering Plumbing (preliminary)		::	••		$\frac{2}{\cdots}$::	••	• •		• •	••	••		::	4	4	::	::	
(written) (practical)	0	2	• •	••	11 12	5		••				• • •	::	::	5	4	::		
Totals	172	140	61	41	329	234	22	14	91	54	78	67	25	22	287	222	3	2	

Total of papers, 1,069; total of passes, 796.

The stimulus and encouragement afforded to students by these examinations have been considerable, and our indebtedness to the authorities named is none the less because the examinations are conducted and prizes are given on the same terms as for students in the United Kingdom, at a comparatively small cost to the colony.

^{*} Pahiatua, Masterton, and Inglewood. † Christchurch also obtained a book prize and a silver medal for works.