## AFFILIATED COLLEGES.

Reference to Table Ma will show that there were 1,776 students actually in attendance at the four University colleges, an increase of 57 over the number for the previous year. Of these, 74 were graduates, 1,245 were undergraduates, and 457 were unmatriculated students. In addition to the matriculated students mentioned above, there were 124 students attached to the various University colleges, but exempt from lectures—that is, they were prevented by distance or by the necessity of earning their living from attending lectures at the college, but were allowed to keep terms, except in certain science and professional subjects, by passing the annual college examination. It is evident that, as these students do not come into direct contact with college life, the possession of a degree in their case possesses an entirely different significance from that in the case of students who actually attend the University. They can hardly be considered University students, in the strict sense of the term, since the only function of the University in their case is to examine their work and grant diplomas.

TABLE MA.—STUDENTS ON THE BOOKS OF THE AFFILIATED INSTITUTIONS.

Number of Students, 1911.						Auckland University College.	Victoria College.	Canter- bury College.	Otago Uni- versity.	Totals.	Totals for 1910.
	tending lectures (	students—									
	(a.) Gradus Men					10	12	16	13	51	45
		nen			• •	9	6	5	3	23	36
	To	tal gradua	tes atter	nding lectu	res	19	18	21	16	74	81
		_									
	(b.) Underg Men	raduates-	<del>-</del>			169	237	161	249	816	816
		ien .	• • •	••	• • •	99	114	113	103	429	459
			graduates	attending	lec-	268	<b>3</b> 51	274	352	1,245	1,275
	(c.) All mat	tures riculated s	tudents (	(a) and $(b)$ -	_			i			
	Men	•••	• • .	••		179	249	177	262	867	861
	Won	en			• •	108	120	118	106	452	<b>4</b> 95
	To	tal matr tending		students	at-	287	369	295	368	1,319	1,356
(	2.) Non-matricul	ated stude	nts—					ĺ			1
	Men	• •	• •	• •	• •	112	$\frac{71}{24}$	37	41	261	215
	Women	• •	• •	••	• •	93	34	34	35	196	148
		tending lea	tures	ed student		205	105	71	76	457	363
	(3.) All students	ttending l	ectures (	(1) and (2)-	_	901	900	014	200	1 100	1.050
	Men Women	• •	• •	• •	• •	291 201	$\frac{320}{154}$	214 152	30 <b>3</b> 141	1,128 648	1,076 <b>643</b>
	-										
	To	tal all stud	lents ati	ending lec	tures	492	474	366	444	1,776	1,719
	empt students no	t attendin	g lecture	s, not incl	uded						
•	Men .					12	47	6	19	84	104
	Women	• •		••		6	22	1	11	40	39
	То	tal e <b>x</b> emp	t studen	ts		18	69	7	30	124	143
III. To	tal all students I	and II								-	
1	Men					303	367	220	322	1,212	1,180
1	Vomen	• •	. • •	• •	• •	207	176	153	152	688	682
	CI-	and total	. 11			510	543	373	474	1,900	1,862

A close examination of the above table shows some interesting facts. The total number of University students has increased by 54 in the past two years, and in the same period the number of unmatriculated students has increased by 71. The