Comparative Statement showing the Number of Students attending the Various Lectures for the First Term of 1908 and of 1909.

			U	y 15		ut of 1500.		s at	
					As at 22nd		2	2 2nd	
	ASSICS.		:	1908.	April; 1909.	French—continued. 190	8. I	pril;	
Pass Latin (translation)	• •	• •	• •	97	109	Honours Lectures.			
Pass Latin (composition) Greek (translation)		••	• •	70 5	81 6		13	15	
Greek (composition)		• •	• •	5	6		0 4	3	
Greek (composition) Honours Latin			• •	10	9	French (old French) French (philology)	3	7	
Pass Latin (teachers' class)			25	25		2	5	
m . I									
Totals	••	• •	• •	212	236	Totals 12	25	143	
English Litera	THRE AND	LANGIL	AGE			GERMAN.			
	Lectures.		1012	•			13	10	
Anglo-Saxon and Middle I				63	43	German (philology and composition)	7	9	
Literature and set books				113	144	German (commerce course)	7	3	
Essay Class	• •	• •	• •	67	92	German (elementary)	0	7	
Philology Prosody	• •	• •	٠.	55 0	83 44	1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 =	1	4	
-	• • •	• •	• •	U	44	Honours German (literature)	2	6	
Anglo-Saxon	rs Lecture			5	4	Totals 3	 30	39	
Middle English			• •	4	0	1.00015	,,	00	
Philology	• •		• •	6	š	JURISPRUDENCE AND LAW.			
Literature and set books				11	5		14	10	
Anglo-Saxon (M.A.)				3	3	Honours jurisprudence	2	2	
		•					12	16	
Totals	• •	• •	٠.	327	421	Law (Roman law)	4	3	
MAT	HEMATICS.					Law (contracts)	4 11	3 14	
Pass pure mathematics (P	reliminary	·)		14	31	Law (contracts)	2	4	
Pass pure mathematics (U	pper Divi			65	75				
Pass mechanics and hydro			٠:	23	23	Totals 4	19	52	
Mathematics (for engineer	ing studen	its), Stag	e 2	0	0				
Mathematics (for engineer Honours mathematics, Sec		its), stag	ез	3	1	HISTORY AND ECONOMICS.			
Honours mathematics, Sec		Stage 2	for		U	1 - D	10	9	
engineers				5	13		22	23	
Honours mathematics, Sec				1	6	History (commerce students)	3 3	3 5	
Honours mathematics, Sec	tion 4			0	0		5	8	
Honours elementary mech	anics and	hydrosta	tics	0	4	Economics (pass)	30	36	
Totala				114	159	Economics (elementary)	6	5	
Totals	••	••	• •	114	153	Economics (honours)	5	4	
Сн	EMISTRY.					Currency and banking 2	22	27	
Chemistry (introductory)		• •	• •	24	15		0	3	
Chemistry (pass)		• •	• •	7	15		12 8	9 10	
Chemistry (elementary or Chemistry (advanced, Sec	ganic) tion I)	• •	• •	8	9	Teachers' commercial geography	<u>.</u> .		
Chemistry (advanced, Section Chemistry (advan		• •	• •	2	0	Totals 12	26	142	
Practical chemistry (elem			ers'	_	·				
pass)		• •		6	4	Accounting.			
Practical chemistry (pass-				29	24		13	3	
Practical chemistry (eleme			• •	4	2	Accountancy	6	7	
Practical chemistry (advan	nced)	• •	• •	6	3				
Totals				86	72	Totals	19	10	
	••		• •	00	12	Mayara Segrator			
Sound light and heat (rese) 10 15						MENTAL SCIENCE. Pass logic 23			
Sound, light, and heat (pa Sound, light, and heat (in		<i></i>	• •	10 3	15 1		35	18 29	
Sound, light, and heat (he				0	2	Honours logic, psychology, and ethics	4	9	
Practical sound, light, and			• •	10	10	Honours history of philosophy	6	9	
Practical sound, light, and				0	0				
	•	•				Totals 6	38	65	
Totals		• •	٠.	23	28				
В	IOLOGY.					GEOLOGY. Historical and physical geology (second year's			
Pass general biology				41	33		10	9	
Honours general biology	• •		٠.	4	0		l	. 8	
Practical general biology	• •	• •	• •	42	34	Palæontology (first year's course)	7	5	
Pass botany	• •	• •	• •	10 11	16 17	Honours geology	0	1	
Pass practical botany Honours botany	••	• •	• •	5	2				
Practical botany (honours		rch)		3	2	Totals 2	28	23	
Pass zoology				3	4	Education.			
Pass practical zoology		••		3	4		<u>1</u> 7	37	
Honours zoology	٠٠,		• •	0	0				
Practical zoology (honours		arcn)	• •	0 7	0	Music.	_		
Dental anatomy	• •	• •	• •	ó	0	Rudiments of music (junior—first-year students)	2	3	
Dental surgery	• •	• •	• •			Harmony (intermediate—second-year students)	8	4	
Totals				129	112	Harmony, counterpoint (senior—third-year stu-	6	6	
	RENCH.	•	•			dents) Rudiments of music, harmony, and counterpoint	U	o	
	ENCH. Lectures.						15	16	
French (composition)		· · ·		19	23	Advanced harmony, counterpoint, &c.	2	8	
French (authors)				23	28	Form of composition	7	6	
French (sight translation a	and gramn	nar)		33	35	Ear-training and musical dictation	5	0	
French (literature)		•••		19	17	Teachers' certificate (Classes C and D) 3	30	47	
French (commerce course)		• •	• •	4	5	Totala	 75	~	
French composition (teach	UIB C1888)	• •	• •	5	2	Totals	75	90	
Grand totals—	000					1 480			
First term, l		A	• •		• •	1,458			
First term, 1	DUG (AAUC	whin	• •		• •	1,623			