13.-Universities of Canada: Summary of Student Registration, by Sex, 1926-27-concluded.

		A		В			Number of Students included in A who are doing								
Name of University.	Total Registration.			Number of A also registered in Affiliated Colleges.			C Work of University Standard,			D Work Preparatory to Matriculation.			E Work not included in C or D.		
	Men.	Women.	Total.	Men.	Women.	Total.	Men.	Women.	Total.	Men.	Women.	Total.	Men.	Women.	Total,
Manitoba. Saskatchewan. Alberta. British Columbia.	1,648 1,647 873 902	840 580 425 680	2,458 2,227 1,298 1,582		112	807 - -	1,588 801 811 902	477 425	2,403 1,278 1,236 1,582	-	-		30 846 62	103	55 949 62 -
Grand Total	26,5697	15,177	42,546	4,514	5,409	9,923	19,744	8,670	28,414	4,165	5,492	9,657	2,660	1,815	4,475

¹Duplicates between Associated Universities of King's and Dalhousie. ²Latin and French only. Not included in the total. ⁴In Federated Colleges as follows:-Victoria College 333 men and 340 women; Trinity College 103 men and 95 women; St. Michael's College 107 men and 107 women. ⁴Not including a great part of 1,088 students in summer and extension courses. ⁵Not including a great part of 880 students in vacation courses and a number in extension courses. ⁶In addition to 596 not given by sex in short courses. ⁷2 men and 4 women or a total of 6 in this table do not reappear in the other tables except Table 8. Their categories are not known. ⁶Not including about 19,000 in extension courses, but including 1,046 in vacation courses.

GENERAL NOTE.—The total registration is incapable of being freed from misleading features and it is suggested that the total under "C" be taken as the best index of the University population, especially as it is almost satisfactorily comparable for all universities. The extent of incomparability in this item is mainly the non-separation of intra-mural and extra-mural degree students. In the general registration the inclusion of short course students in the case of some universities and their exclusion in the case of others render the total registration defective.