

APPENDIX.

Statistics of Higher Education in the United States for 1902.

(From the Report of the Commissioner of Education, 1903.)

Number of colleges and universities.....	595
Number of technological schools.....	43
Value of their property.....	\$417,205,234
Amount of their endowment.....	\$185,844,668
Number of their students (78,133 men, 29,258 women).....	107,391
In classical courses.....	49,982
In other culture courses.....	14,287
In general science.....	7,393
In mechanical engineering.....	6,363
In civil engineering.....	4,754
In electrical engineering.....	3,203
In chemical engineering.....	858
In mining engineering.....	1,837
In agriculture.....	3,472
Admitted to the degree of—	
A. B. (5,455 men, 3,002 women).....	8,457
B. S. (2,641 men, 531 women).....	3,172
A. M. (1,149 men, 340 women).....	1,489
M. S. (172 men, 26 women).....	198
Ph. D. (240 men, 26 women).....	266
M. E. 260, C. E. 192, E. E. 76, E. M. 79.....	607
Varieties of degrees conferred.....	45
Number of students in Public High Schools.....	734,760
In Latin.....	275,674
In algebra.....	309,164
In Greek.....	13,780
In geometry.....	153,731
In history.....	216,403
In chemistry.....	40,603

CORRECTION.—The note at the bottom of page 32 of this catalogue ought to be: "In 1902, there were in the colleges and universities of the United States, excluding technological schools, 44,779 students in classical courses; 14,237 in other culture studies; 6,087 in general science; 1,508 in agriculture; 10,535 in engineering of all kinds; 279 in architecture; 9,775 in pedagogy."