

Third Year Women Students: Total 37

English and French seem to be generally chosen for degree courses by candidates for diplomas. No students were without some instruction in English and French. Out of thirty-seven students, 23 had three years' instruction in English and 25 in French. But in Latin and Mathematics the condition is not so satisfactory. Four had taken no Latin, 9 had taken no Mathematics, and 25 had taken only one year of Latin and 23 only one year in Mathematics.

History is in a somewhat intermediate position. Six had taken no history, 14 had taken history for three years, 11 for two years, and 6 for only one year.

Physics: this is the commonest of school science subjects. Yet 22 had no Physics, 13 had one year of Physics and 2 two years of Physics.

Chemistry: 23 had taken no Chemistry, 10 one year, 3 two years and one a three year course.

Twelve had taken a year's course in Geology, 14 had taken courses in Economics, 3 in Philosophy, 20 in Biology and 4 in other sciences.

Fifteen students had taken courses in German, 4 in Greek and 2 in Hebrew.

Third Year Men Students: Total 9

One student had no English, one no French, two students had no Latin, one student had no Mathematics, one student had no History. The following numbers of students had only one year of the subjects mentioned below:

English	3 students.
French	4 "
Latin	4 "
History	4 "
Mathematics	4 "

Thus a very large proportion of the class took little of these school subjects beyond the first year.