

and the remaining six are equally divided among Mathematics, English, and French or German. Of the eighteen and one-half required in the second year, seven and one-half are in Agronomy, Animal Husbandry, Dairying, Horticulture and Poultry Husbandry; six are in Biology, Chemistry and Bacteriology, while three are in English and two are in French or German.

On account of the specialized types of farming which must necessarily be followed in many parts of British Columbia, the work in the third and fourth years leading to the degree of B.S.A. has been arranged in major courses so as to admit of a measure of specialization in one of the several recognized branches of agriculture. At the same time all courses have been so arranged that every student will get the basic work in each branch of agriculture no matter what option is chosen.

Prior to the beginning of the third year every student must indicate in which one of the major options he wishes to continue his study, and must also arrange his elective courses in consultation with the Head of the Department under which that major option comes. Each student is required to elect up to a total of eighteen units in the third and fourth years respectively. During the third year three units in Economics, two units in Chemistry and one unit in the Principles of Heredity are required. In the fourth year the only required subject is "The Evolution of Agriculture.