SECTION 3. All officers shall be elected by ballot at the annual meeting, for a term of one year, and shall be eligible for re-election.

### ARTICLE VI.

### MEETINGS.

SECTION 1. An annual meeting shall be held at such time and place as the Executive Committee each year may select.

# ARTICLE VII.

SECTION 1. This constitution may be altered or amended at any annual meeting by a two-thirds vote of the members present, a copy of each amendment proposed having been sent to members and fellows at least one month in advance of the meeting.

### BY-LAWS.

- 1. The annual dues for members and fellows shall be one dollar.
- 2. A majority of the members present at an annual meeting shall constitute a quorum for the transaction of business.
- 3. Notice of all meetings of the society shall be sent to members at least one month in advance.
- 4. The Executive Committee shall provide a programme for all meetings, including at the annual meeting, a popular lecture, and a technical entomological exhibit of material and methods.
- 5. The time of the business meeting shall be published prior to the opening session of the annual meeting.

## ENTOMOLOGICAL SOCIETY OF ONTARIO.

The first regular meeting of the autumn and winter season was held in the Biological lecture room of the Ontario Agricultural College on Wednesday evening, October 17th. Mr. T. D. Jarvis, Vice-President, occupied the chair. The proceedings began with notes and observations made by members during the past summer.

Prof. Bethune exhibited mounted specimens, showing the life-history and work of the two Asparagus beetles, Crioceris asparagi and 12-punctatus, the former of which feeds on the foliage, and the latter on the seeds of the plant. He described the steady advance of these insects in a westerly-direction. C. asparagi, the blue species, he had never seen alive till this year, though it is now very abundant in the College garden; the spotted species has been familiar about London for three or four years, and seems to be a few years in advance of its companion in its spread