Lectures.—Four lectures a week throughout the year will be given to assist students to study selected topics in Biochemistry.


Laboratory Work.—This will require an average of twelve to fourteen hours per week.


Physiology II B (Biochemistry)

This is the second part of the Medical Course in Biochemistry.

Lectures.—Two lectures per week during Lent and Trinity Terms.

Laboratory Work.—Five hours per week are spent in the laboratory during Lent and Trinity Terms.


Biochemistry III

Candidates for the Honours degrees in Biochemistry are required to spend nine to ten months studying some branch