This program relies partly on Java and runs on both Windows and Mac platforms, Moore and Stuart Neurons in action, Alan L. Hodgkin.pdf, features that are relevant to the topics discussed in this course. Mac OS Catalina and later may not be compatible with...!

In addition, this book is not a neuroscience textbook but the information contained here about cellular excitability, ion channels, transporters, and pumps, is quite relevant and useful for this course and well presented. If you have a solid background on that, the material on third is...!

Transmission. Some parts of the book may not be that relevant now (e.g., cathode ray oscilloscope) but many others on (third) is general and quite relevant for this course. This book is...!

The course does not use exams in the traditional sense that you are used to. The exams are designed for you and us to evaluate your level of understanding. The questions are...!

This plan can include a (peer) tutor for you. The sooner you do this, the better it is. The Core II recitation group: Core II recitation group: A group of students that...!

The exam format is explained more later (see below). The exam format is explained more later (see below). The exam format is explained more later (see below). The exam format is explained more later (see below). The exam format is explained more later (see below).