

POSTDOCTORAL POSITION IN CIRCADIAN BIOLOGY, BOSTON. 2-3 year postdoctoral position available immediately in the laboratory of Fred Davis in the Department of Biology, Northeastern University, to conduct research in circadian biology compatible with the interests and goals of the host laboratory. These interests currently include the circadian timing of behavior in mammals, the development of circadian rhythms, and structure/function relationships within the suprachiasmatic nucleus. It is expected that a postdoctoral associate would have had significant research experience in either circadian biology, developmental neurobiology, anatomy and physiology of the hypothalamus, or molecular neuroscience. As the senior person in the laboratory after the principal investigator, the postdoctoral associate would have full access to the resources and facilities of the laboratory. With this access comes significant responsibility for the general operation and welfare of the laboratory. The laboratory consists of 1200 square feet in 5 rooms with 4 animal rooms nearby. Currently in the laboratory are two graduate students and a technician. Undergraduates in Biology and Behavioral Neuroscience are eager to participate in research. Northeastern University is located in the Back Bay area of Boston across the Charles River from Cambridge. It is convenient to two subway lines and a commuter rail. Boston offers many academic, cultural, and recreational activities. For more information about the laboratory and Northeastern University see www.davislab.neu.edu. Interested individuals should contact Fred Davis at f.davis@neu.edu.