

ODDZIAŁ POLSKIEJ AKADEMII NAUK W POZNANIU ORAZ INSTYTUT DENDROLOGII PAN ZAPRASZAJĄ NA WYKŁAD

Using historical records and modern observations to detect the effects of a warming climate on the plants and animals of Massachusetts (USA)

For the past 24 years, Professor Richard Primack and his team have been using historical records from Massachusetts, especially those gathered by the famous environmental philosopher Henry David Thoreau, to document the earlier flowering and leafing out times of plants, the earlier flight times of butterflies, and the more variable response of migratory birds. Plants in Concord are also changing in abundance due to a warming climate. This work has expanded spatially with the use of digitized herbarium specimens and experimentally using dormant twig experiments. What would Thoreau tell us to do about global warming *if he were alive today*?



15 października 2026 |



godz. 17:00



Miejsce: Pałac Działyńskich,
Sala Turkusowa (II piętro)

PROWADZĄCY:

Prof. Richard Primack



Serdecznie zapraszamy
wszystkich zainteresowanych!