SOUTH SUBURBAN ARCHAEOLOGICAL SOCIETY

PRESENTS A FREE ILLUSTRATED LECTURE



BILL ISEMINGER

Site Interpreter/Archaeologist Cahokia Mounds State Historic Site

TELLING TIME IN ANCIENT NORTH AMERICA

Humans have been measuring time for thousands of years. Without a cell phone or clock around to tell if one was running late for the hunt or needed to prepare for harvesting season, the earliest human civilizations had to rely on other methods to schedule their days and nights. Discover the various timekeeping

methods employed by these ancient civilizations in North America. Whether natural formations on the horizon or artificial man-made structures — their calendars made use of the sun, moon, and certain bright stars to measure time. Learn about the Woodhenge sun circles of Cahokia Mounds, America's and Illinois' first city, other prehistoric Indian sites in eastern North America, the Pueblo structures in the Southwest, and the rock circle "Medicine Wheels" of the Great Plains — all evidence of the great innovators who

looked to the sky to know what time it was.

Iseminger is Cahokia Mounds' site interpreter, author of a recent popular book on Cahokia, and onsite archaeologist for more than three decades.



THURSDAY, NOVEMBER 15, 2018 AT 7:30 PM

Marie Irwin Community Center* • 18120 Highland Avenue, Homewood, Illinois

For more information call 773-268-6705 or visit http://southsuburbanarchsociety.weebly.com
*ADA-accessible All are invited to attend this free lecture