

Trees produce flowers

PRING'S profusion of forest-floor wildflowers often dis-tracts our attention from the flowers of the trees over-

flowers of the trees over-head.
Wildflowers bloom early in spring because sunshine can still pepting because sunshine can still penetrate to the forest floor. Sunshine is used by the plants to produce flowers, which eventually produce seeds.
We sometimes forget that the winged maple seed we see came from pollinated flowers of a maple tree, or the cotton fluffs floating through the air came from pollinat-ed flowers of the cottonwood tree.

BUT NOW THAT our attention is not directed to the forest floor, we can take note of some very conspicuous tree flowers.

Horsechestnuts — with their large, white, clustered, upright spiked flowers — can be seen blooming now.

Black locust trees have large,

nature Timothy Nowicki 🛴

Black locust trees grow last and can grow from the roots of existing trees. Dense thickets of trees may be derived from one or two original plants. Growing quickly and in dense thickets makes them useful for ero-sion control.

drooping clusters of white flowers that can be seen blooming now, too. Their leaves, which have several will leaflest along a central shaft, are visible but not full size. Their flowers are fragrant and are pollhated by insects. When a flower is pollinated, it will develop into a pee poel like secupoul. The poel is secupoul in the secupoul is pollinated, it will develop into a pee poel like secupoul in the secupoul is pollinated, it will develop into a pee poel like secupoul in the secupoul is pollinated, it will develop into a pee poel like secupoul in the secupoul is pollinated, it will develop into a pee poel like secupoul in the secupoul in the secupoul is pollinated by insection in the secupoul in the secupoul in the secupoul is secupoul in the secupoul is secupoul in the secupoul i

Setting sun to be watched

Summer solstice, the time when the sun is farthest from the Earth's equator, will be celebrated in a re-flective tour through the University of Michigan-Dearborn Environmen-tal Study Area Monday, June 20, at 8:30 n.m.

tal Study Area Monday, June 20, at 30 p.m.
Participants will walk down the Path of the Sottling Sun," the area's largest meadow.
Mike Hayes, supervisor of the Environmental Study Area, will lead the tour to the lake and back, investigating animals that come out at night.
The tour is free. Dress for the weather. The terrace of the Henry Ford Estate will be the starting point.
UM-D is on Evergreen Road, across from the Fairlane Town Center.



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