

Behind the scenes at the UW Facilities Services' compost yard

Collecting Leaves and Coffee



Acer macrophyllum (big leaf maple) Acer circinatum (vine maple) Acer saccharum (sugar maple)

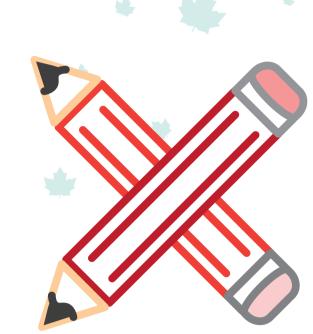
Quercus rubra (N. red oak) Quercus palustris (pin oak) Quercus coccinea (scarlet oak)



HUSKY GRIND



UWMC PLAZA CAFE



PARNASSUS CAFE



DISTRICT MARKET



COFFEE GROUNDS COLLECTION Throughout the year, coffee grounds are collected for the

compost yard to stock up for autumn, rounded up from various Housing and Food Services locations across campus. When deciduous leaves begin to fall, the grounds are mixed in with maple, oak, and other types of leaves to fuel the breakdown process. Each month, approximately 7,920 pounds of coffee grounds are collected by UW Recycling from various locations across campus.



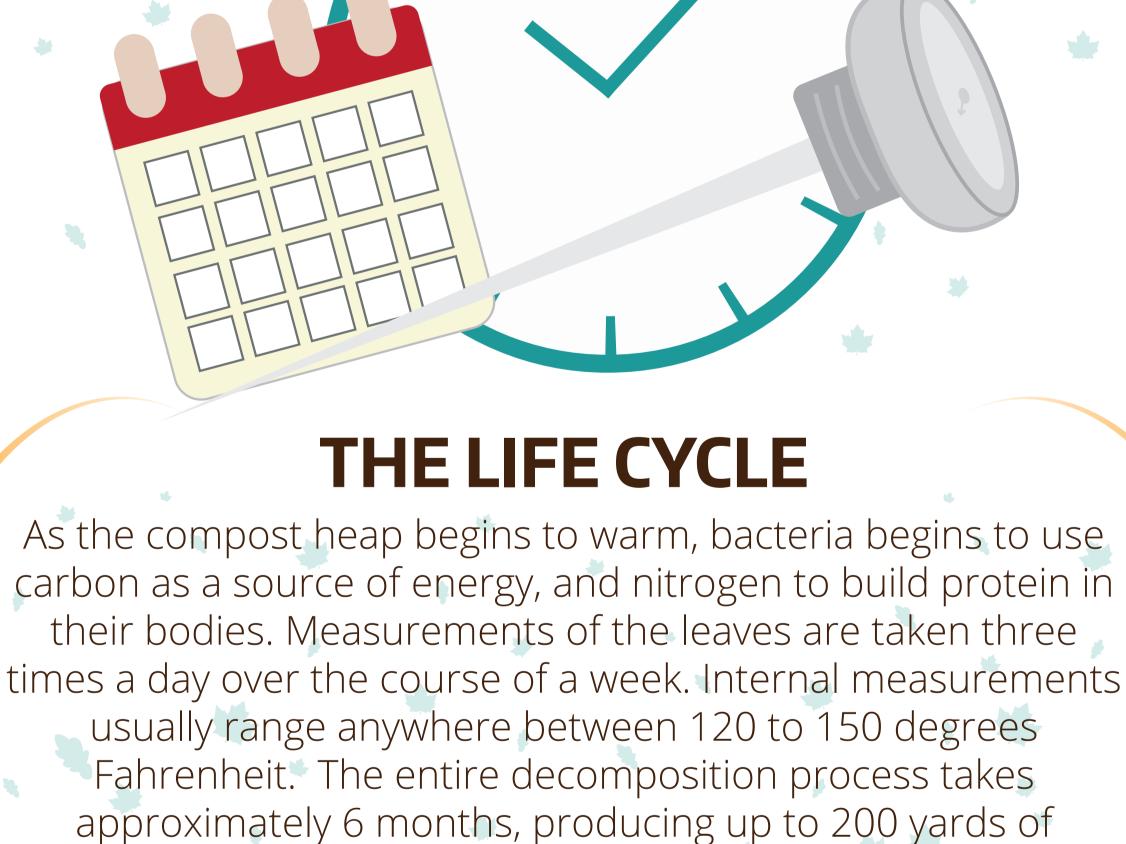


used to facilitate the process. The coffee grounds have a carbon to nitrogen ratio of 20:1, and leaves have a C:N ratio of 60:1. In order to successful produce compost, for every 1 pound of coffee, the compost yard needs 3 pounds of leaves.

It's not as easy as mixing up the leaves and waiting. In order to

assist decomposition, supplementary nitrogen is needed to

facilitate protein production for bacteria. Coffee grounds are





MILLAND AND **DISTRIBUTION** The final compost product is spread throughout campus rose gardens, flower beds, and at the UW Farm. In the

of the compost product and Grounds Management's excellent staff.

2014-2015 leaf season, 125 cubic yards of product was

produced. Campus flora continues looking healthy because