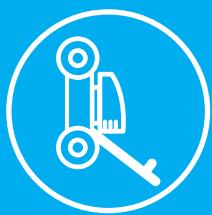




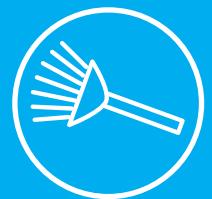
Protect Our Lakes & Keep Streets Leaf-Free

When it rains, stormwater flows through leaf piles in streets creating a phosphorus rich "leaf tea" that travels through storm drains to our lakes. The excess phosphorus leads to toxic algae blooms and harms our lakes.

MULCH LEAVES IN PLACE



Use a mulching lawnmower to grind up leaves that fall on your lawn. Mulching them in place returns nutrients to the soil providing a source of organic fertilizer to your lawn.



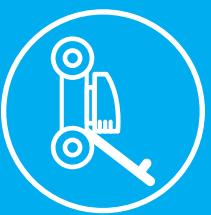
Removing leaves from the street before it rains is the most effective way to keep streets leaf-free. Sign up for Leaf-free Streets Rain Alerts (text or email) this fall (Oct 1-Nov 30) reminding you when it's time to remove street leaves. Visit www.ripple-effects.com to sign up.

To learn more and take the yard waste survey, visit: www.cityofmadison.com/yardwaste

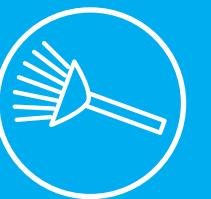
Protect Our Lakes & Keep Streets Leaf-Free

When it rains, stormwater flows through leaf piles in streets creating a phosphorus rich "leaf tea" that travels through storm drains to our lakes. The excess phosphorus leads to toxic algae blooms and harms our lakes.

MULCH LEAVES IN PLACE



Use a mulching lawnmower to grind up leaves that fall on your lawn. Mulching them in place returns nutrients to the soil providing a source of organic fertilizer to your lawn.



Removing leaves from the street before it rains is the most effective way to keep streets leaf-free. Sign up for Leaf-free Streets Rain Alerts (text or email) this fall (Oct 1-Nov 30) reminding you when it's time to remove street leaves. Visit www.ripple-effects.com to sign up.

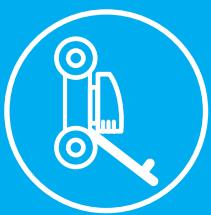
To learn more and take the yard waste survey, visit: www.cityofmadison.com/yardwaste



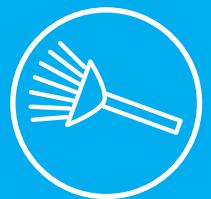
Protect Our Lakes & Keep Streets Leaf-Free

When it rains, stormwater flows through leaf piles in streets creating a phosphorus rich "leaf tea" that travels through storm drains to our lakes. The excess phosphorus leads to toxic algae blooms and harms our lakes.

MULCH LEAVES IN PLACE



Use a mulching lawnmower to grind up leaves that fall on your lawn. Mulching them in place returns nutrients to the soil providing a source of organic fertilizer to your lawn.



Removing leaves from the street before it rains is the most effective way to keep streets leaf-free. Sign up for Leaf-free Streets Rain Alerts (text or email) this fall (Oct 1-Nov 30) reminding you when it's time to remove street leaves. Visit www.ripple-effects.com to sign up.

To learn more and take the yard waste survey, visit: www.cityofmadison.com/yardwaste



Protect Our Lakes & Keep Streets Leaf-Free

When it rains, stormwater flows through leaf piles in streets creating a phosphorus rich "leaf tea" that travels through storm drains to our lakes. The excess phosphorus leads to toxic algae blooms and harms our lakes.

COMPOST LEAVES AND YARD WASTE

FOLLOW YARD WASTE PICKUP RULES

Composting yard waste and leaves means less on the curb to blow into the streets and create harmful runoff. For directions on how to compost visit: www.cityofmadison.com/streets.



Visit www.cityofmadison.com/yardwaste to learn how to prepare your leaves & yard waste for collection to protect our lakes. Also, use the Pickup Schedule map on this website to learn when to place your yard waste out for pickup.

To learn more and take the yard waste survey, visit: www.cityofmadison.com/yardwaste



Protect Our Lakes & Keep Streets Leaf-Free

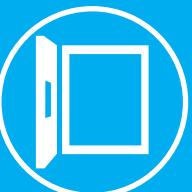
When it rains, stormwater flows through leaf piles in streets creating a phosphorus rich "leaf tea" that travels through storm drains to our lakes. The excess phosphorus leads to toxic algae blooms and harms our lakes.

COMPOST LEAVES AND YARD WASTE

FOLLOW YARD WASTE PICKUP RULES

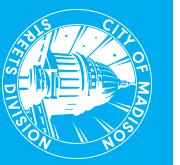


Composting yard waste and leaves means less on the curb to blow into the streets and create harmful runoff. For directions on how to compost visit: www.cityofmadison.com/streets.



Visit www.cityofmadison.com/yardwaste to learn how to prepare your leaves & yard waste for collection to protect our lakes. Also, use the Pickup Schedule map on this website to learn when to place your yard waste out for pickup.

To learn more and take the yard waste survey, visit: www.cityofmadison.com/yardwaste



Protect Our Lakes & Keep Streets Leaf-Free

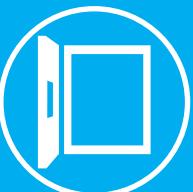
When it rains, stormwater flows through leaf piles in streets creating a phosphorus rich "leaf tea" that travels through storm drains to our lakes. The excess phosphorus leads to toxic algae blooms and harms our lakes.

COMPOST LEAVES AND YARD WASTE

FOLLOW YARD WASTE PICKUP RULES



Composting yard waste and leaves means less on the curb to blow into the streets and create harmful runoff. For directions on how to compost visit: www.cityofmadison.com/streets.



Visit www.cityofmadison.com/yardwaste to learn how to prepare your leaves & yard waste for collection to protect our lakes. Also, use the Pickup Schedule map on this website to learn when to place your yard waste out for pickup.

To learn more and take the yard waste survey, visit: www.cityofmadison.com/yardwaste