

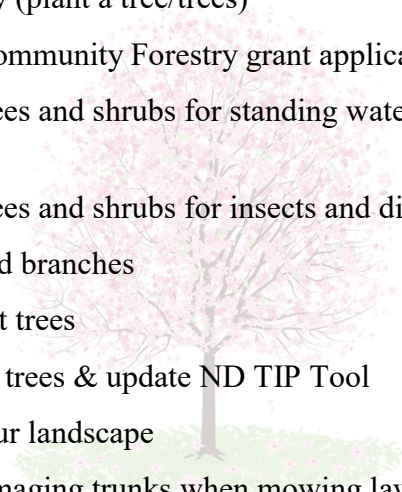
Tree Care & Management Calendar: Spring 2020-Winter 2021

Consider these tree tips when caring for your trees. Contact NDFS Community Forestry staff with questions.

For more information, please visit: <https://www.ag.ndsu.edu/ndfs/programs-and-services/community-forestry>

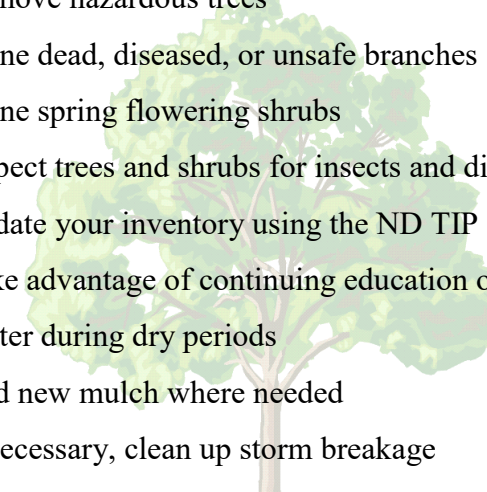
Spring (March 19-June 20)

- ⇒ Arbor Day (plant a tree/trees)
- ⇒ Submit Community Forestry grant application(s)
- ⇒ Inspect trees and shrubs for standing water and/or flood damage
- ⇒ Inspect trees and shrubs for insects and diseases
- ⇒ Prune dead branches
- ⇒ Prune fruit trees
- ⇒ Plant new trees & update ND TIP Tool
- ⇒ Mulch your landscape
- ⇒ Avoid damaging trunks when mowing lawns
- ⇒ Take advantage of continuing education opportunities



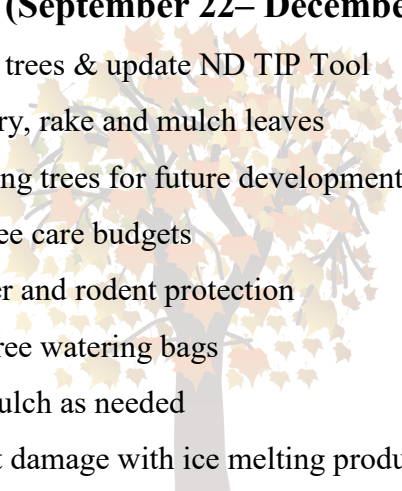
Summer (June 21-September 22)

- ⇒ Remove hazardous trees
- ⇒ Prune dead, diseased, or unsafe branches
- ⇒ Prune spring flowering shrubs
- ⇒ Inspect trees and shrubs for insects and diseases
- ⇒ Update your inventory using the ND TIP Tool
- ⇒ Take advantage of continuing education opportunities
- ⇒ Water during dry periods
- ⇒ Add new mulch where needed
- ⇒ If necessary, clean up storm breakage
- ⇒ Contact NDFS CF Staff for a potential workshop



Fall (September 22– December 21)

- ⇒ Plant new trees & update ND TIP Tool
- ⇒ If necessary, rake and mulch leaves
- ⇒ Prune young trees for future development and structure
- ⇒ Prepare tree care budgets
- ⇒ Install deer and rodent protection
- ⇒ Remove tree watering bags
- ⇒ Amend mulch as needed
- ⇒ Avoid salt damage with ice melting products
- ⇒ Take advantage of continuing education opportunities



Winter (December 22– March 20)

- ⇒ Certify or recertify as a Tree City USA
- ⇒ Avoid salt damage with ice melting products
- ⇒ Prune mature trees for structure (prune elms and oaks during this time ONLY)
- ⇒ Begin planning for Community Forestry grants
- ⇒ If necessary, clean up storm breakage
- ⇒ Remove hazardous trees
- ⇒ Inspect trees and shrubs for ice and snow damage
- ⇒ Inspect trees and shrubs for insects and diseases
- ⇒ Take advantage of continuing education opportunities

