20 Easy Plants

 ω

OB

Aileen Barclay, RMSi



EASY?

WHAT DOES THE TERM "EASY PLANT" MEAN TO YOU?





Starting your Easy Garden

- Start with good soil
- Choose the right location
- Don't take on too much, start small!
- Be realistic about how much time you have to commit and cut that in half.
- Start weed free!
- Choose species over cultivars
- Use mulch!
- Break down the maintenance





1. Allium

BULB Allium Species

Spring

Full sun to part shade

- Unlike tulips, squirrels do not like alliums, so they do not get eaten or moved
- Must be planted in the FALL









2. Varigated Iris

Iris pallida 'Variegata'

- Late Spring (foliage April to November)
- Full sun to part sun
- Doesn't clump like other irises
- The sharp contracting spikes add a great aesthetic value to any garden
- The flowers smell like grape candy.
- Needs direct sun and well drained soil
- Expose tubers for blooms













3. Lavender

Lavandula angustifolia

Summer

Full sun

This plant has very fragrant grey-blue foliage with small purplish-blue flowers. The narrow leaves and dense foliage form a small bush. Hung to dry, lavender is used for crafts and in aromatherapy.











4. Peas

- Hardy annual climbing vine
- Full sun to part sun
- Water lightly when start to produce seed pod, but back off once the seed pods are half their full size. Peas with mulch should not need extra water unless there has been more than 7 days without rain or the leaves start to droop.
- M: 30cm -1.5m x W: 10-20cm
- Need support to climb
- 4-6 weeks before the last frost
- Mingle with mid summer vines?









5. Perennial Geranium

Geranium species – Big Root or Cranesbill (not Pelargonium)

May to October

Full sun to full shade

Perennial geraniums come in many varieties, growing low and creeping, and upright and bushy. Lower cultivars are great for rock gardens or groundcovers. Tall varieties work well in woodland gardens.













6. Wild Columbine

Auilegia canadensis

- **Spring** Spring
- Full sun to partial shade
- Native Ontario plant
- **50** Good for hummingbirds
- Self-seeds, but not aggressively
- Powdery mildew if overwatered or in tight spot









7. Coral Bells - Heuchera

Heuchera sanguinea

May to November (foliage)

Partial shade to full shade

Coral Bells are valued for their wide variety of attractively coloured leaves and grow well in drought conditions. The plant produces dainty plumes of bell-shaped red flowers in early and late summer.





















8. Sedums and Succulents

- Many new varieties
- Mary All very drought tolerant
- Prefer full sun to part sun
- Not all succulents are winter hardy





















9. Japanese Forest Grass Hakonechloa Macra

- ▶ Part to full shade (part sun?)
- Rich organic soils, well drained with mulch
- Slower growing and can be divided in spring or fall









10. Catmint

Nepeta Cataria "Walker's Lo"

- Spring thru Early Fall
- ∞ Full sun
- Has a bad reputation for its aggressiveness, in the right place, its perfect!
- Easy to maintain, colourful, hardy, drought tolerant and a great pollinator.
- Very long bloom time.











11. Hostas

Hosta spp

- Summer to fall
- Partial sun to full shade
- The 'go-to' plant for shade
- Many varieties: low-growing groundcover to 'monster-sized' species
- Divide larger ones every 2-3 years
- Water properly to avoid slugs
- Look for slug resistant varieties (thick waxy leaves)

















12. Feather Reed Grass "Karl Foerster"

Calamagrostis x acutiflora cv. Karl Foerster

- Full sun to partial shade
- Well behaved grass can be a popular accent or a screen.
- Tolerates dry clay soil, but does best in fertile humus. Blades do not need staking
- ∴ Cut back to the ground in early spring.









13. Dwarf Goatsbeard

Aruncus aethusfolius

- June to August
- Partial shade to full shade
- Blooms Late Spring early Summer
- Green fern like leaves are a good backdrop for a shady garden.
- Prefers moist soil, but will be water efficient in shade, organic soils.
- Dwarf grows 30-45 cm high and wide.







14. Coleus

- Annual
- so Good for a wet year or a wet spot.
- Offset water needs with rich organic soil and mulch
- Cultivars vary from full sun to part shade
- Good or containers and gardens, but containers will need more watering.











15. "Tigereye" Sumac

Rhus Typhina "Tigereye Bailtiger"

- Full sun to partial shade
- Well drained soil
- Cultivar of the Staghorn Sumac
- Does great is well-drained soil, slopes, sand and clay, Not likely to spread as much as its cousin
- Lime/chartreuse leaves
- Fall colour is brilliant orange/red
- Slow growing









16. Ninebark

Physocarpus opulifolius

- Full sun to partial shade
- Tolerant of almost every condition including shade, sun, wet, dry, acidic or alkaline soils
- Clusters of white flowers change to brown grape-like clusters of fruit through the winter
- Varieties include leaf colours of burgundy, copper and goldgreen (Summer Glow, Diablo, Coppertine, Dart's Gold, Summer Wine)













17. Cedar

Thuja Occidentalis - Emerald and Golden Globe

- Full sun to partial shade
- Adds year round green to your garden.
- Prefer wet soils but do not have to have them.
- Very adaptable, but do not like salt or extreme sun and sandy soils.
- Emerald Cedars are tighter than the native version, growing upright and narrow but are not as hardy as the native cedar.
- Golden Globes, small bush, easily keeps its round shape.









18. Junipers "Blue Star" "Sky Rocket"

- Many varieties of junipers, cultivars tend to be better behaved
- All shapes and sizes, including groudcover
- Drought tolerant
- Year round colour













19. Spirea

SHRUB- Spirea species (japonica, bumalda)

- Spring to summer
- Full sun to part shade
- ∞ Can be used for their long-lasting clusters of pink or white flowers, or their foliage, such as "Goldflame".
- make the things of the family and they have been used in gardens for over 300 years.











20. Serviceberry

SHRUB - Amelanchier canadensis

- **Spring** Spring
- Full sun to partial shade
- Native to Ontario
- Blooms with white flowers in spring, followed by red/purple berries in summer.
- Multi-stem architecture of this shrubs makes in a garden feature all year long.









Combinations.....











For more information....



facebook.com/AileenBarclayGardenCoaching

www.frankieflowers.com

www.rmsiblog.wordpress.com

www.rmsi.ca



