# Garden Watering Schedule by Season (Printable)

Template • Last updated: 2025-08-23 • Keyword: garden watering schedule

Use this printable to keep your watering plan consistent across zones. Calibrate by depth (15–20 cm), then adjust cycles per week with the seasons.

Garden / Site	Season (circle): Summer Autumn Winter Spring	Prepared by / Date

#### Zones Overview (record baseline that reaches 15-20 cm depth)

Zone / Bed	Crops	Emitters (L/hr)	Spacing (cm)	Runtime Baseline (min)

#### **Seasonal Baselines (adjust locally)**

Season	Cycles / Week	Runtime (min)	Notes (heat, wind, rain)	Verified Depth (cm)
Summer				
Autumn				
Winter				
Spring				

## **Drip Runtime Calibration (one-time per zone)**

Tap setup (timer + filter + pressure reducer)	Emitters (L/hr)	Line spacing (cm)	Test cycle (min)	Depth after soak (cm)	Final baseline (min)

#### **Heatwave Protocol**

Early AM water	Split cycles	Temp shade for greens	Light prune/harvest

#### Notes

#### Reminders:

- Calibrate by depth (15–20 cm). Mulch extends intervals; wind raises demand.
- Use separate zone for containers. Adjust after major weather changes or crop swaps.
- File naming tip for SEO: garden-watering-schedule-template.docx

# Weekly Watering Planner

Plan cycles/week per zone; tick test-dig and adjustments.

Week of (date range)	Season	Weather notes (heat, rain, wind)

#### Weekly Schedule (tick marks or times per day)

Zone	Baseline (min)	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Test-dig

#### Weekly Adjustments & Maintenance

Heatwave protocol used	Rain skip applied	Windy site adjustments	Mulch refreshed	Emitters checked	Runtime recalibrated

### **Containers (separate schedule)**

Pot sizes / media	Runtime baseline (min)	Cycles this week	Notes

Tip: group crops by thirst so one runtime suits each zone. Verify with a quick wedge dig after a new setup or heatwave.