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YOUTH WORKERS TRAINING 14-29 OCTOBER 2026 - NEA SERMYLI, GREECE

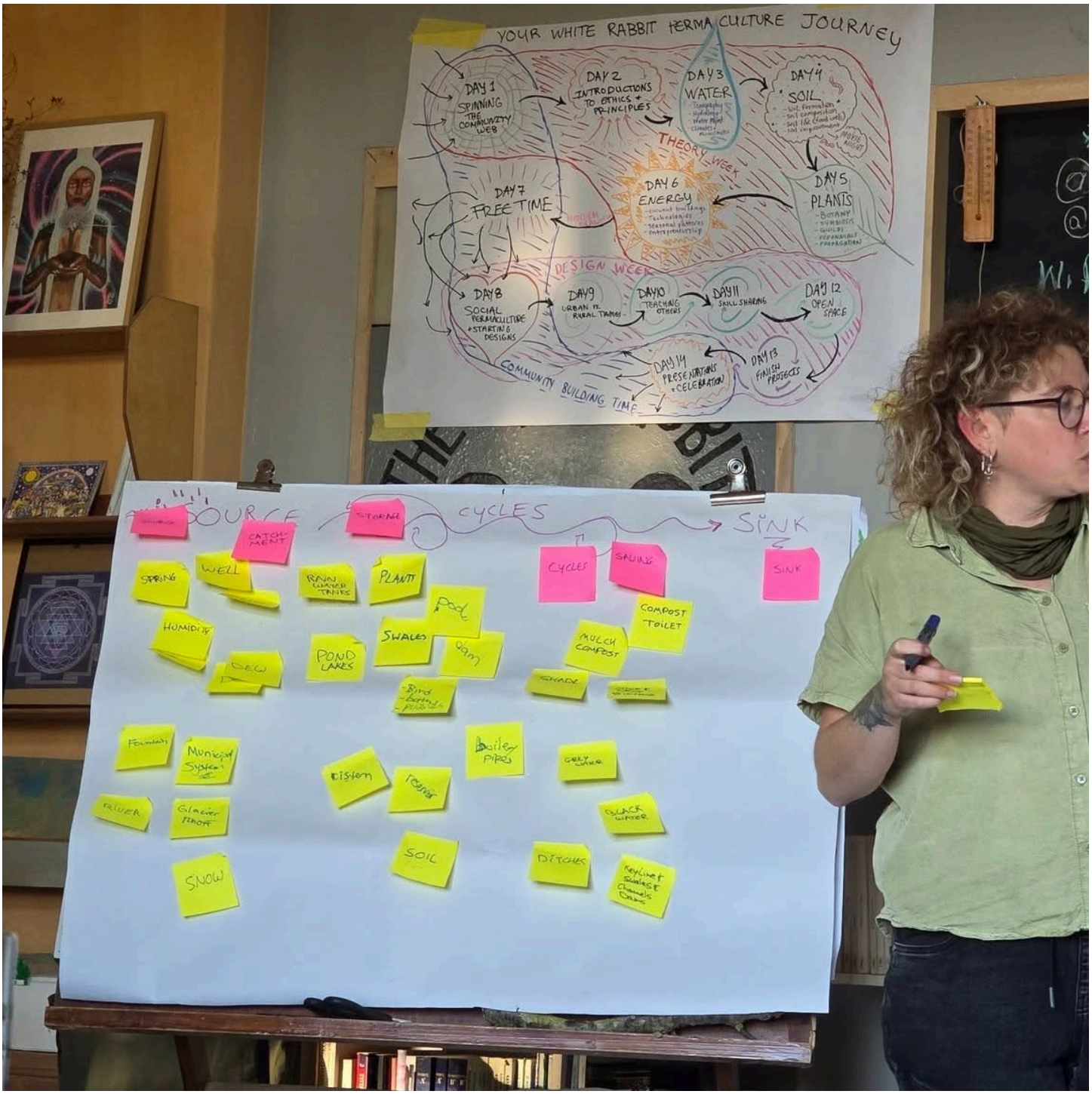
PERMACULTURE DESIGN COURSE

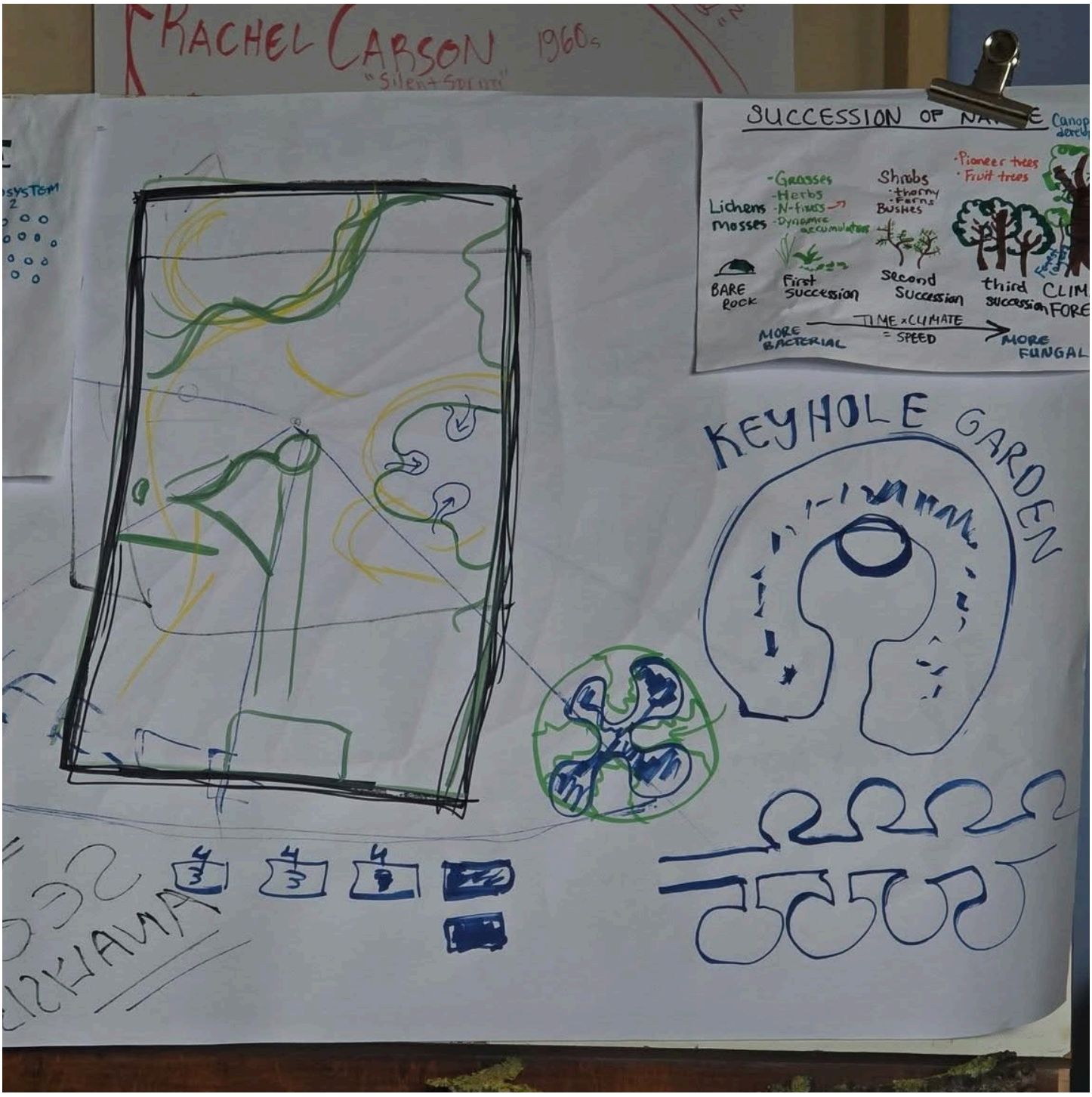

PERMACULTURE (Mollison)
PRINCIPLES
Observation
Each Element performs multiple functions
Each function is supported by multiple elements.
Relative Location
Energy Efficient Planning
Use Biological Resources
Energy cycling
OCCASIONALLY
FREQUENTLY
I. VISIT DAILY
Orchards, Bees, Livestock
Woodland, Foraging
WILD
FLOWS


YOUR WHITE RABBIT HERMA CULTURE JOURNEY
DAY 1
DAY 2
INTRODUCTIONS
DAY 3
WATER
DAY 4
SOIL
DAY 5
PLANTS
DAY 6
ENERGY
DAY 7
FREE TIME
DAY 8
DAY 9
DAY 10
DAY 11
DAY 12
DAY 13
DAY 14
THEORY WEEK
DESIGN WEEK
COMMUNITY BUILDING TIME


A THOUGT OF WAR
MUST BE DESTROYED




YOUR WHITE RABBIT PERMA CULTURE JOURNEY
DAY 1 SPINNING THE COMMUNITY WEB
DAY 2 INTRODUCTIONS TO ETHICS + PRINCIPLES
DAY 3 WATER
DAY 4 SOIL
DAY 5 PLANTS
DAY 6 ENERGY
DAY 7 FREE TIME
DAY 8 SOCIAL PERMACULTURE + STARTING DESIGNS
DAY 9 URBAN VS RURAL TRANSE
DAY 10 TEACHING OTHERS
DAY 11 SKILL SHARING
DAY 12 OPEN SPACE
DAY 13 FINISH PROJECTS
DAY 14 PRESENTATIONS + CELEBRATION
THEORY WEEK
DESIGN WEEK
COMMUNITY BUILDING TIME
SOURCE
CYCLES
SINK
STORAGE
CATCHMENT
SPRING
WELL
RAIN WATER TANKS
PLANTS
HUMIDITY
SWALES
POND LAKES
CYCLES
SAVING
SINK
COMPOST TOILET
MULCH COMPOST
SHADE
Fountain
Municipal System
RIVER
Glacier RUNOFF
SNOW
SOIL
BOILER PIPES
GREY WATER
BLACK WATER
DITCHES


RACHEL CARSON 1960s
"Silent Spring"
SUCCESSION OF
Canop
deciduo
Lichens
mosses
-Grasses
-Herbs
-N-fixers
-Dynamic accumulators
Shrubs
-thorny
-Ferns
Bushes
·Pioneer trees
·Fruit trees
BARE ROCK
First succession
Second succession
third succession
CLIM
FORE
TIME x CLIMATE = SPEED
MORE BACTERIAL
MORE FUNGAL
KEYHOLE GARDEN



THE HIVES
PROJECT

