The Omni Lab

2026

Living Art For Everyone

A whole world, held in glass.

Put a lid on a jar of moss and soil and it starts making its own weather. Water climbs the glass overnight and runs back down by morning, and the plants carry on with very little help. We still find that a bit magic.

Every Omni terrarium is built by hand in Kuala Lumpur, from the bottom up, the same way every time: lava rock for drainage, sphagnum and charcoal to keep things fresh, then stone, wood and plants, then moss, sand and the small pieces that finish it. It's slow work, and we like it that way.

We make pieces for homes and offices. And because plenty of people would rather build their own, we run workshops for that too.

Planting a closed terrarium, one layer at a time.

Second place

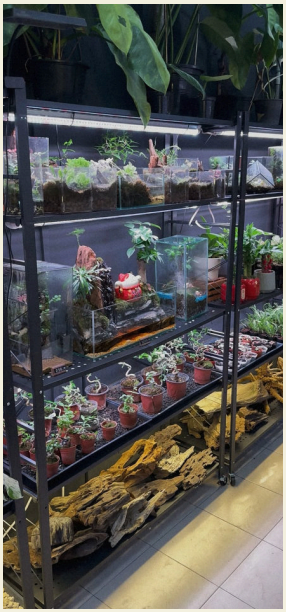
Terrarium Championship, World Bonsai Convention 2026

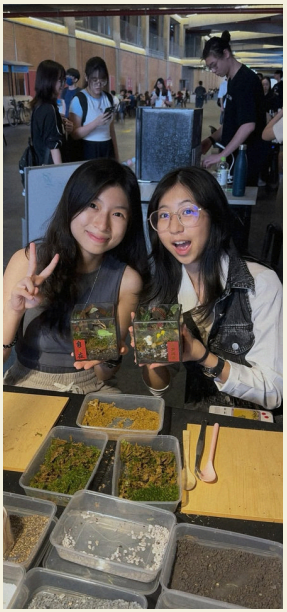
Becoming 空我

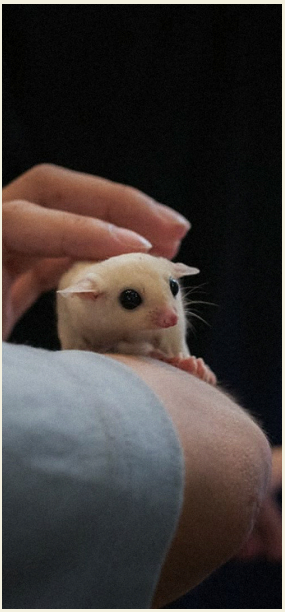
A white path climbs past a pagoda and a small stone bridge to a Buddha at the top. It comes from an old story about a monk who spends his life climbing to find the Buddha, and only at the summit sees it had been beside him all along.

What we do

Most days we're building terrariums. The rest of the time we're teaching, or looking after plants and animals.







Create

- Custom terrariums
- Terrarium design
- Preserved moss art

Made to order, living or preserved.

Experience

- Terrarium workshops
- Team building
- Corporate events

Come on your own, with friends, or bring the whole team.

Nature

- Wholesale plants
- Aquatic and reptile projects
- Petting zoo

Plants by the tray for the trade, and animals you can meet up close.

Inside the glass

Every terrarium we build has the same eight layers. Here they are in an Octagon.

5 Plants
Picked to grow well side by side

4 Hardscape
Stone and wood that shape the landscape

8 Ornament
Here, a small stone lantern

6 Moss
The green carpet over everything

7 Decorative sand and stones
A path to walk the eye through

2 Sphagnum moss
Holds water and keeps the layers apart

3 Charcoal
Keeps the bottom layers fresh

1 Lava rock
Lets water drain away from the roots

The terrarium collection

Six families of glass. The smallest is a 10 cm cube; the biggest are habitats we build to order.

Geometric
Faceted glass in a metal frame
14 shapes

Classic
Apothecary jars with glass lids
3 sizes

Orb
Rounded glass with an acrylic lid
4 forms

Biome
Wide jars with room for more plants
4 sizes

Gallery
Upright display tanks
5 sizes

Habitat
Bigger worlds, built to order
From 30 cm

All drawn to the same scale, about a seventh of real size.

Geometric

Faceted glass in a metal frame, 14 shapes

Hexa XL
26 × 16 × 21 cm

Diamond
16 × 24 cm

Stone
35 × 34 × 31 cm

Greenhouse Y
10 × 10 × 20 cm

Cube	10 × 10 × 10 cm
Cuboid	10 × 10 × 15 cm
Rectangle	20 × 10 × 15 cm
Hexagon	18 × 8.5 × 18 cm
Pentagon	20 × 16 cm
Vertex	12.5 × 12.5 × 28 cm
Diamond	16 × 24 cm

Hexa XL	26 × 16 × 21 cm
Olympus	22 × 22 × 38 cm
Octagon	24 × 24 × 30 cm
Greenhouse Y	10 × 10 × 20 cm
Greenhouse X	15 × 10 × 15 cm
Gypsum	20 × 20 × 28 cm
Stone	35 × 34 × 31 cm

Classic

Apothecary jars, 3 sizes

Small **Medium** **Large**

Orb

Rounded glass with an acrylic lid

Mini Orb **Bowl Orb** **Medium Orb** **Large Orb**

Biome

Wide jars with room for more plants, 4 sizes

Small
10 × 14.5 cm

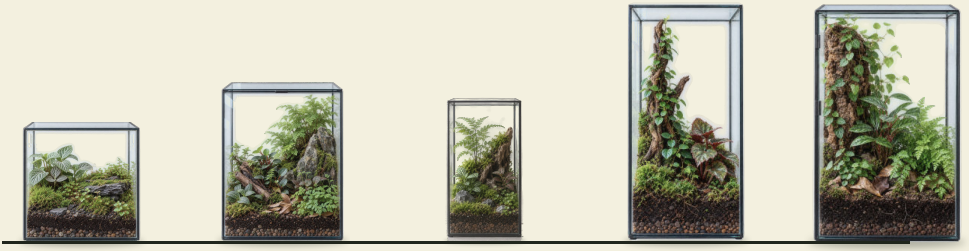
Medium
12 × 17.5 cm

Large
15 × 16 cm

XL
15 × 23 cm

Gallery

Upright display tanks, 5 sizes



Frame
15 × 10 × 15 cm

Portrait
15 × 10 × 20 cm

Slim
13 × 12 × 18 cm

Tower
15 × 15 × 30 cm

Grand
20 × 20 × 30 cm

Habitat

For when a jar isn't enough. We plan these with you for a home or an office, in the size and shape the space needs.

From 30 × 30 × 30 cm
Priced on request

Workshops and experiences

You pick a vessel, then build it layer by layer at the table while one of us talks you through it. We run sessions at The LINC KL and at markets, and we come to schools and offices too.

Every workshop includes

1
Container

Unlimited
Plants

Unlimited
Materials

1
Ornament

Unlimited
Decorative sand and stones

Guided
By one of our designers

Public sessions at The LINC KL and at events

Private and company sessions, priced on request

Programmes for schools and universities

Collaborations and events

Some of the schools, community groups, malls and companies we've worked with.

Awards

Second place, Terrarium Championship
World Bonsai Convention 2026, for *Becoming*

Events and collaborations

Go Green Eco Revive 2024
Collaboration partner.

Go Green Eco Revive 2026
Collaboration partner

Eco Revive: Taman 1000 Pokok, Hari Belia Negara
Collaboration partner

Botanical Market at Palm Mall Seremban
Organiser

Botanical Market x Eco Revive at Almina Mall
Organiser

Botanical Market at The LINC KL
Organiser, terrarium workshop

Palm Mall Terrarium Competition
Collaboration partner

JCI Seremban and JCI Setia Alam
Collaboration partner

Proton e.MAS Jalan Tun Razak
Collaboration partner, terrarium workshop

Biro Belia Pertubuhan Moi Kong Ng Shook Fui Kon Negeri Sembilan
Collaboration partner

Asia Pacific University, School of Foundation
Terrarium workshop

APU Sustainable Future Fusion Club
Collaboration partner, terrarium workshop

Paws and Plants at APU
Organiser, petting zoo, terrarium workshop

APU World Environment Day 2025
Organiser, petting zoo, terrarium workshop

TARUMT KL Branch SRC
Collaboration partner, terrarium workshop

TARUMT KL Branch: The Life Equation
Collaboration partner, terrarium workshop

Malaysia Arowana Friendship Club
Terrarium workshop

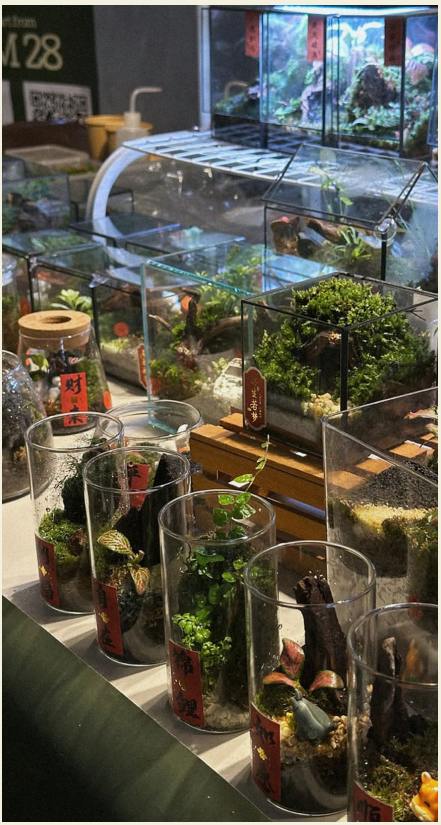
Kwong Tung Association Seremban
Terrarium workshop

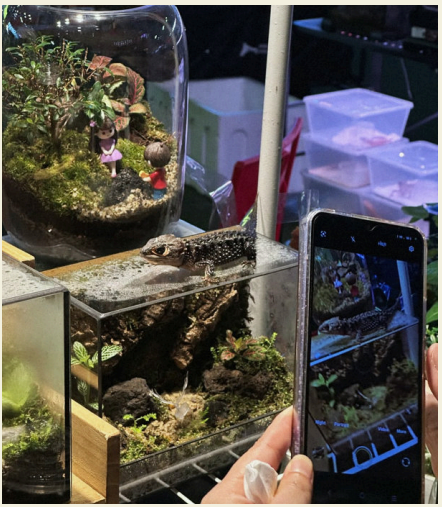
Chuan Qi Seremban
Collaboration partner, terrarium workshop

Chung Hua High School Seremban
Environmental talk

Zenith International School Seremban
Terrarium workshop

Selected work





The Omni Lab
Living Art For Everyone

Visit us

Level 1, Window Display
Level 2, Lot 2-16-AF
The LINC KL, Kuala Lumpur

Say hello

+60 11-2178 7399
the.omni.lab
theomnilab88@gmail.com