

ECC Education for Sustainable Development Series:
Sha Tau Kok Farm-to-Campus Learning – Exploring Campus Planting Practices

Rundown

09:00 – 09:20	Assembly and registration at Exit A of Tai Wo MTR Station; travel to the organic farm in Sha Tau Kok
09:20 – 09:35	Safety briefing and introduction to objectives Ice-breaking Bingo Game: <i>What's Disappearing from Your Plate?</i>
09:35 – 10:05	Sharing by Sha Tau Kok Farm Representative: Innovation and Practicability in Sustainable Agriculture
10:05 – 10:35	Strategies for Student Engagement & School Greening Resources – Overview of greening options (rooftop farming, butterfly garden, hydroponics, aquaponics, animal keeping) and group mind-mapping activity
10:35 – 10:45	Break
10:45 – 11:05	Vermicomposting & Aquaponics Station: - Introduction to Vermicomposting & Aquaponics - Water Quality Testing: Test basic water parameters (temperature, pH, etc.) to see how they affect an aquaponics system - Vermicomposting Observation: Observe a working worm bin and learn simple maintenance steps
11:05 – 11:50	Organic Farming Station: - Introduction to Organic Farming - Crop Matching Challenge: Match crop names to real plants to learn common seasonal varieties - Guided Farmland Walk: Tour the farm to see seasonal crops, pest-resistant varieties, and school-friendly planting options
11:50 – 12:20	Reflection & Sharing: Applying greening ideas at school
12:20 – 12:40	Wrap-up, souvenir distribution, feedback collection
12:40 – 13:00	Travel back to Tai Wo MTR Station and Dismiss