

Project Report and Highlights

A. Project Details

Name of Grantee:	<u>Hong Kong Metropolitan University</u>
Name of Project:	<u>Monograph Series on ICH of Hong Kong: “Hong Kong ICH in the Natural and Cultural Settings of Lingnan” (Title of monograph: Representing Lingnan: Regional Culture of Hong Kong's Intangible Cultural Heritage)</u>
Activity Date:	<u>From 1 April 2021 to 24 February 2024</u>
Approved Funding Amount:	<u>\$775,000</u>
Actual Funding Amount:	<u>\$539,192.37</u>

B. Project Information and Statistics

Types of Activities / Deliverables	Quantity of Activities/ Deliverables	Attendance	Target Group(s)
Physical Publication	1 book / 1,500 copies	—	The general public, primary and secondary students and teachers
Book Launch	2 sessions	60	

C. Intangible Cultural Heritage Items Involved

The Intangible Cultural Heritage Inventory of Hong Kong:
Hakka Dialect
Wai Tau Dialect
Cantonese
Chiu Chow Dialect
Riddles
Oral Legends of Lineages
Lion Dance
Dragon Dance
Unicorn Dance
Cantonese Opera
<i>Nanyin</i> (Southern Tunes)
Lantern Lighting Ritual
Pa Tin Gei
Spring and Autumn Ancestral Worship of Lineage

Hung Shing (God of the Sea) Festival

Pak Tai (Supreme Emperor of the North) Festival

Tin Hau (Empress of Heaven) Festival

Tam Kung (Lord Tam) Festival

Kam Fa (Lady Golden Flower) Festival

Dragon Boat Festival

Dragon Boat Festival – Dragon Boat Race

Yu Lan Festival

Fire Dragon Dance

Wong Tai Sin Festival

Ancestral Worship of the Kwok Clan in Kowloon City

Jiao/ Da Chiu

Orthodox Unity School Taoist Tradition (New Territories)

Orthodox Unity School Taoist Tradition (Urban)

Complete Perfection School Taoist Tradition

Basin Meal

Hung Gar Kuen Style

Culture of Traditional Chinese Medicine – Herbal Tea

Shiwan Pottery Making Technique

Seal Carving Technique

Guqin (seven-stringed plucked instrument) Making Technique

Jade Carving Technique

Fishing Method

Aquaculture of Fresh-water Fish Technique

Oyster Farming Technique

D. Activity Highlights/ Images of the Publication

Book cover



Book launch

