List of recommended reading for 2016 Accreditation Exam

PART - A: PROFESSIONAL STANDARD & CONTEXT

- SILA code of conduct (SILA)
- Landscape Accreditation basic scope of work (SILA)
- Work place safe and health Act (MOM) <u>http://www.mom.gov.sg/workplace-safety-</u> and-health/workplace-safety-and-health-act/what-it-covers
- IFLA Asia Pacific Region Landscape Charter http://iflaapr.org/charter/
- The Professional Practice of Landscape Architecture A Complete Guide to Starting and Running Your Own Firm, 2nd Edition (Walter Rogers)

PART - B: LANDSCAPE PROJECT MANAGEMENT

- BCA's Code on Accessibility in the Built Environment (Landscape related items) <u>https://www.bca.gov.sg/BarrierFree/others/ACCESSIBILITY_CODE_2013.</u> pdf
- Greener Provision within premises (Nparks) https://www.nparks.gov.sg/~/media/nparks-real-content/partner-us/developers architects-and-engineers/greenery-provision-within development_4sept15.pdf?la=en
- BCA green mark Objectives of green mark scheme and greenery provision.
- NParks' Landscape Excellence Assessment Framework (LEAF) criteria for LEAF certificate.
- Parks and trees acts (Nparks) -<u>https://www.nparks.gov.sg/~/media/nparks-real-</u> <u>content/about-us/legislation/parks-and-trees-regulations-cap216-regulation-</u> <u>1.pdf?la=en</u>

Note: Part-B includes questions about commonly used materials and construction techniques for landscape architecture in Singapore.

PART - C: URBAN ENVIRONMENTAL AND ECOLOGICAL ISSUES

- Vertical greenery for the Tropics (CUGE)
- Tree of our Garden city (Nparks)
- Guideline on Design for safety of Skyrise Greenery (CUGE)
- A selection of plants for green roos in Singapore (CUGE)
- A selection of plants for waterways and waterbodies in the tropics (CUGE)
- Guidelines on Filter, Drainage and root penetration barrier layers for rooftop greenery (CUGE)
- ABC water design guidelines (PUB)

PART - D: CONTINUOUS PROFESSIONAL DEVELOPMENT

Accreditation Syllabus

April 2016 SILA Accreditation Sub-Committee