

## Academic Year 2025/26

### Master of Arts in Landscape Architecture

Code: 4177F/P

#### Notes

- (i) *These programme regulations should be read in conjunction with the University's Taught Programme Regulations.*
- (ii) *A core module is a module which a student must pass.*
- (iii) *A core module for PSRB accreditation is a module a student is required to obtain accreditation.*
- (iv) *A compulsory module is a module which a student is required to study.*
- (v) *All modules are delivered in Linear mode unless stated otherwise as Block, eLearning or distance learning.*
- (vi) *This programme is open to graduates from a Landscape Institute (LI) accredited course in Landscape Architecture and cognate graduates. A cognate graduate, in relation to entry to LI accredited post-graduate programmes, is a graduate from a non-accredited degree that has acquired the relevant LI competencies (knowledge, skills and understanding) through their UG degree and/or CPDs and relevant work experience to embark on an accredited postgraduate programme and achieve the required knowledge, skills and understanding on graduation. Cognate applicants should contact the programme DPD for information on how to evidence their current knowledge, skills and understanding to embark on this course.*

#### 1. Programme Structure

- (a) The programme is available for study in full-time or part-time mode.
- (b) The period of study for full-time mode shall be 1 year.
- (c) The programmes comprise modules to a credit value of 180.
- (d) All candidates shall take the following compulsory modules:

Code	Descriptive title	Total Credits	Credits Sem 1	Credits Sem 2	Credits Sem 3	Level	Type	Core for PSRB Accreditation	Core for learning outcomes	Mode
APL8008	Landscape Histories	10		10		7		Core	Core	
APL8011	Landscape Professional Practice, Planning and Law	20	20			7		Core	Core	
APL8019	Experimental Landscape Architecture II	40			40	7		Core	Core	
APL8024	Landscape Architecture Studio 4:	30	30			7		Core	Core	

	Design with Plants and Ecological Greenspace Management									
APL8025	Experimental Landscape Architecture I	40		40		7		Core	Core	
ARC8092	Academic Portfolio: Design Narrative and Curation	20	10	10		7		Core	Core	
TCP8096	Green Infrastructure, Landscape Planning and Nature-Based Solutions	10	10			7		Core	Core	
TCP8097	Green Infrastructure, Landscape Planning and Nature Based Solutions (Project)	10		10		7		Core	Core	

*The programme regulations for 4177F Master of Arts in Landscape Architecture should be read in conjunction with Stage 2 of 4157F Master of Landscape Architecture regulations. The modules offered on 4177F Master of Arts in Landscape Architecture will mirror those offered on Stage 2 of 4157F Master of Landscape Architecture.*

### **Year 1 (Part-time)**

- a. Candidates shall take the following compulsory modules:

<i>Code</i>	<i>Descriptive title</i>	<i>Total Credits</i>	<i>Credits Sem 1</i>	<i>Credits Sem 2</i>	<i>Credits Sem 3</i>	<i>Level</i>	<i>Type</i>	<i>Core for PSRB Accreditation</i>	<i>Core for learning outcomes</i>	<i>Mode</i>
APL8008	Landscape Histories	10		10		7		Core	Core	
APL8011	Landscape Professional Practice, Planning and Law	20	20			7		Core	Core	
TCP8096	Green Infrastructure, Landscape Planning and	10	10			7		Core	Core	

	Nature-Based Solutions									
TCP8097	Green Infrastructure, Landscape Planning and Nature Based Solutions (Project)	10		10		7		Core	Core	

## Year 2 (Part-time)

- a. Candidates shall take the following compulsory modules:

<i>Code</i>	<i>Descriptive title</i>	<i>Total Credits</i>	<i>Credits Sem 1</i>	<i>Credits Sem 2</i>	<i>Credits Sem 3</i>	<i>Level</i>	<i>Type</i>	<i>Core for PSRB Accreditation</i>	<i>Core for learning outcomes</i>	<i>Mode</i>
APL8019	Experimental Landscape Architecture II	40			40	7		Core	Core	
APL8024	Landscape Architecture Studio 4: Design with Plants and Ecological Greenspace Management	30	30			7		Core	Core	
APL8025	Experimental Landscape Architecture I	40		40		7		Core	Core	
ARC8092	Academic Portfolio: Design Narrative and Curation	20	10	10		7		Core	Core	

## 2. Assessment Methods

Details of the assessment pattern for each module are explained in the module outline.