

BACHELOR OF ARCHITECTURE AND FUTURE ENVIRONMENTS (BAFE) REGULATIONS

AK1337

These regulations are to be read in conjunction with all other relevant statutes and regulations, including the General Academic Statute and General Academic Regulations.

Completion Requirements

- 1 To qualify for the Bachelor of Architecture and Future Environments, a student must achieve 360 points by successfully completing the following:
 - (a) 300 points from the requirements in the structure below, *and*
 - (b) a minor: 60 points from one of the minors as set out in the Additional Majors Regulations and Minors Regulations on page 559.
- 2 A student would normally be expected to achieve the required points specified at each level of study in these regulations before being permitted to enrol in papers at subsequent levels.

Structure

105 points	Level 5:	ARCH500–504
<i>and</i> 105 points	Level 6:	ARCH600–604
<i>and</i> 90 points	Level 7:	ARCH700–703

BACHELOR OF ARCHITECTURE AND FUTURE ENVIRONMENTS (BAFE) TABLE			
Code	Title	Points	Pre/Corequisites
ARCH500	Wānanga/Studio I: Relationships	30	ARCH502, ARCH503
ARCH501	Wānanga/Studio II: Materials and making	30	ARCH504
ARCH502	Architectural Intelligence I: Anthropocene	15	
ARCH503	Architectural Communication	15	
ARCH504	Architectural Technologies I: Material Assemblies	15	
ARCH600	Wānanga/Studio III: Mauri Ora I	30	ARCH500, <i>Coreq.</i> ARCH602
ARCH601	Wānanga/Studio IV: Mauri Ora II	30	ARCH600 <i>Coreq.</i> ARCH603
ARCH602	Architectural Intelligence II: The Pacific City	15	
ARCH603	Architectural Technologies II: Environmental Performance	15	
ARCH604	Architectural Technologies III: Medium-scale Construction	15	ARCH504

BACHELOR OF ARCHITECTURE AND FUTURE ENVIRONMENTS (BAFE) TABLE			
Code	Title	Points	Pre/Corequisites
ARCH700	Wānanga/Studio V: Innovation	30	ARCH600 <i>Coreq.</i> ARCH702
ARCH701	Wānanga/Studio VI: Building Complex	30	ARCH700 <i>Coreq.</i> ARCH703
ARCH702	Architectural Intelligence III: Innovation in Practice	15	
ARCH703	Architectural Technologies IV: Integrated Systems	15	ARCH504, ARCH603, ARCH604