

新北市聖心女子高級中學與紐西蘭奧克蘭大學國際學院雙聯學制方案

113.5.3 高中課程發展委員會通過

- 一、依據：教育部頒布「非學校型態實驗教育條例」或「高級中等學校學生學習評量辦法」第 18 條相關規定辦理。
- 二、目的：協助本校高中部學生於就學期間修習紐西蘭奧克蘭大學國際學院預科學分，於畢業後同時取得聖心女中高中文憑，並進入世界排名百大的優質大學。
- 三、適用對象：本校在學高二、高三學生。
- 四、預科課程方案及入學要求：

課程	課程時間	申請資格
Standard 準課程	12 個月	<ul style="list-style-type: none"> ● 雅思 5.0 分(單項不得低於 4.5)，或通過校內英語檢定認證。 ● 4 科相關科目高一上至高二上平均成績 70 分 (Mid-term report must be GPA 70% in 4 relevant subjects) ● 其他參考因素：成績逐年進步、特殊才藝或推薦信等。
Accelerated 速成課程	6 個月	<ul style="list-style-type: none"> ● 雅思 6.0 分(單項不得低於 5.5)，或通過校內英語檢定認證。 ● 4 科相關科目高一上至高二下平均成績為 95 分，或 4 科相關科目高一上至高三上平均成績為 80 分 (Year 2 mid-term: 95% or Year 3 mid-term: 80% in 4 relevant subjects) ● 其他參考因素：成績逐年進步、特殊才藝或推薦信等。

五、預科修習科目：

Core (必修)	Elective (Choose four) (選修 4 科)
English for Academic Purposes	Accounting, Art History, Biology, Chemistry, Design, Economics, Geography, Physics, Mathematics(Calculus), Mathematics(Modeling), Statistics, Communications.
一年方案修習總學分數：120 學分 六個月修習總學分數：120 學分	

註 1：各科系需上的選修課依學校官方網頁為主：

<https://www.internationalcollege.ac.nz/subjects/>

註 2：預科修習科目與本校高三課程對照參考

預科修習科目	高三課程
English for Academic Purposes	英文、英語聽講、英文閱讀與寫作、英文作文、國文、國學常識、各類文學選讀、旅遊英文
Accounting, Mathematics (Calculus), Mathematics (Modeling), Statistics,	數學甲、數學乙
Art History	探究與實作-歷史學探究、科技環境與藝術的歷史
Geography	社會環境議題、探究與實作-地理與人文社會科學研究、選修地科

預科修習科目	高三課程
Economics	現代社會與經濟、民主政治與法律、消費社會、女性醫療與社會
Physics	選修物理、科學素養
Chemistry	選修化學
Biology	選修生物、健康與護理、體育
Design	藝術生活、進階程式設計、創新生活與家庭、生活美學、生涯規劃、生命教育
Communications	語文表達與傳播應用、影音傳播、全民國防教育
一年方案修習總學分數：120 學分 六個月修習總學分數：120 學分	本校上學期折抵學分上限：30 學分 本校下學期折抵學分上限：30 學分

六、計畫時程：

入學方案	申請及準備入學	入學	課程結束
準課程 Standard	高二下	7 月	6 月
速成課程 Accelerated	高三上	2 月	7 月
	高二下	8 月	1 月

七、費用說明：因持續保留在台學籍，除須支付出國相關費用外，仍需繳納聖心女中該學期之學雜費。

八、本辦法呈行政主管會報討論、高中課程發展委員會決議後實施，修正時亦同。

Foundation Subjects at The University of Auckland International College

Degree Options of The University of Auckland

*最新資料請依學校官方網頁為主：<https://www.internationalcollege.ac.nz/subjects/>

Faculty	Programme	Foundation Electives
Art	Bachelor of Arts	Accounting, Art History, Biology, Chemistry, Design, Economics, Geography, Physics, Mathematics (Calculus), Mathematics (Modeling), Statistics, Communications.
	Bachelor of Communication	
	Bachelor of Global Studies	
Business	Bachelor of Commerce	Recommended subjects: Accounting, Economics.
	Bachelor of Property	Art History, Biology, Chemistry, Design, Geography, Physics, Mathematics (Modeling), Statistics, Communications.
Creative Arts and Industries	Bachelor of Architectural Studies	Strongly recommended subjects if you intend to progress to Bachelor of Architectural Studies: Design, Mathematics (Calculus).
	Bachelor of Dance Studies	
	Bachelor of Design	
	Bachelor of Fine Arts	Accounting, Art History, Biology, Chemistry, Economics, Geography, Physics, Mathematics (Modeling), Statistics, Communications.
	Bachelor of Music- Creative Practice in Classical, Jazz, or Pop Music	
	Bachelor of Music- Music Studies, Composition	
	Bachelor of Urban Planning	
Education and Social Work	Bachelor of Education- Teaching	Accounting, Art History, Biology, Chemistry, Design, Economics, Geography, Physics, Mathematics (Calculus), Mathematics (Modeling), Statistics, Communications.
	Bachelor of Education- Teaching English to Speakers of Other languages	
	Bachelor of Sports, Health & Physical Education	
	Bachelor of Social Work	
Engineering	Bachelor of Engineering	Compulsory subjects: Mathematics (Calculus), Physics Accounting, Art History, Biology, Chemistry, Design, Economics, Geography, Mathematics (Modeling), Statistics.
Law	Bachelor of Laws Part I (In order to study Bachelor of Law, student must first apply for another undergraduate degree.)	You will be required to choose five non-Law courses totaling 75 points as a foundation from another bachelor degree. This includes one 15-point General Education Course.
Medical and Health Science	Bachelor of Health Sciences	Recommended subjects: Biology and Chemistry.
	Bachelor of Medicine and Bachelor of Surgery	
	Bachelor of Nursing	Accounting, Art History, Economics, Geography, Physics, Mathematics
	Bachelor of Optometry	

Faculty	Programme	Foundation Electives
	Bachelor of Pharmacy	(Calculus), Mathematics (Modeling), Statistics.
	Bachelor of Medical Imaging	
Science	Bachelor of Science- Biomedical Science	Recommended subjects: Statistics
	Bachelor of Science- Food Science & Nutrition	Accounting, Art History, Biology, Chemistry, Design, Economics, Geography, Physics, Mathematics (Modeling).
	Bachelor of Science- Other Majors	
	Bachelor of Advanced Science- All specialisations	