		9-9.30am	9.40-10.10am	10.20-10.50am	11-11.30am	11.40am-12.10pm	12.20pm-12.50pm	1-1.30pm	1.40-2.10pm	2.20-2.50pm	3-3.30pm	
2A)	Social Sciences Building HSB1	Applied Language Studies and Linguistics			Understanding global politics in the Asian Century	Media representations of Latin America	Asian Studies: the history of ramen noodles	Māori activism at the University of Auckland	Why study Media, Film and Television?	High intensity literary training	What is medical history?	
	Social Sciences Building HSB2	German - open up a whole new world	Arts Scholars Programme	Bonjour! Going places with French	Social Science for Public Health		Studying religion: from global to local	Spanish lanugage and cultures on the global stage	Italy: the extraordinary commonplace	Learn to read the Korean alphabet in ten minutes	Pacific futures: Globalisation and change	
2B)	General Library Lecture Theatre B15	Japanese - fascinating language, fascinating culture	Gender Studies	Literature, art and mythology	Philosophy: arguments about euthanasia	History shows you the world	Asian Studies: five ways to lose your head in China	Organisms: the philosophy of science	Thriving in your first year in Arts	Why you should study Classics and Ancient History	Visual Ideas (Art History)	
28)	General Library Lecture Theatre B28		Bachelor of Global Studies	Climate politics in New Zealand	How will an Arts degree prepare me for employment?	Anthropology: what does it mean to be human?	What is Sociology, and why is it important?	Studying Communication with us	What is Criminology?	How will an Arts degree prepare me for employment?	Visual storytelling (Media, Film and Television)	
2C)	Arts 1, Room 325 <b>Drama Studio</b>						Want drama? An introduction to theatre					
5A)	Science Centre Building Lecture Theatre LgeChem	Food Science and Nutrition	Psychology	Opportunities in Medicinal Chemistry	Biological Sciences	Chemistry + Sustainability = Green Chemistry	Psychology	Opportunities in Chemistry	Food Science and Nutrition	Psychology	Biological Sciences	
Y Y	Science Centre Building Lecture Theatre MedChem					Basics of the Bachelor of Advanced Science (Honours)						
	Science Centre Building Lecture Theatre MLT1	Marine Science	Anthropological Science	Basics of the Bachelor of Science	Computer Science	Computer Science	Mathematics	Computer Science	Careers in Science - your time starts now!	Ecology		
5B	Science Centre Building Lecture Theatre PLT1	Careers in Science - your time starts now!	Physics	Physics	Earth Science	Exercise Science	Environmental Science	Geography	Statistics	Basics of the Bachelor of Science		
	Science Centre Building Lecture Theatre SLT1		Data Science	Data Science	Speech Science		Science Scholars	Tuākana: Generating success for Māori and Pacific students	Basics of the Bachelor of Advanced Science (Honours)			
	Engineering Building Eng 1.439	Mechanical Engineering	Mechatronics Engineering	Civil and Environmental Engineering	Civil and Environmental Engineering	Engineering Science - Mathematical modelling	Mechanical Engineering	Mechatronics Engineering	Civil and Environmental Engineering	Civil and Environmental Engineering	Engineering Science - Renewable Energy	
6A)	Engineering Building Eng 1.401	Engineering Science - Mathematical modelling	Software Engineering - the connected world	Chemical and Materials Engineering - Processing	Electrical and Electronic Engineering	Computer Sytems Engineering	Software Engineering - the connected world	Chemical and Materials Engineering - Materials	Electrical and Electronic Engineering	Computer Systems Engineering	Chemical and Materials Engineering - Materials	
	Engineering Building Eng 1.301		Coding for beginners			Coding for beginners			Coding for beginners			
<b>6B</b>	Engineering Building MDLS Flexi 4			Engineering for parents and families	Tuākana: Māori and Pacific students	Women in Engineering	Engineering for parents and families	Women in Engineering		Life as an Engineering student		
	Conference Centre Lecture Theatre	Experience Architecture					Experience Architecture					
7	Conference Centre Seminar Room	Why study contemporary art?				Why study contemporary art?			porary art?			
Y	Conference Centre Seminar Room					Experience Dance Studies						
	Conference Centre ARL1	Experience Urban Planning					Experience Urban Planning					
7B)	Elam Common Room		Elam application portfolio workshop			Elam application portfolio work	kshop	Elam application portf	Elam application portfolio workshop		Elam application portfolio workshop	
7D	School of Music Music Theatre			Experience Music				Experience Music		Songwriters workshop		
ı	Owen G Glenn Building Fisher & Paykel Auditorium	Information on Biomedical Science, Health Sciences, Medicine, Nursing, Optometry and Pharmacy		A future in law and why Au	A future in law and why Auckland Law School?		Information on Biomedical Science, Health Sciences, Medicine, Nursing, Optometry and Pharmacy		A future in law and why Auckland Law School?		Information on Biomedical Science, Health Sciences, Medicine, Nursing, Optometry and Pharmacy	
٠	Owen G Glenn Building Lecture Theatre 260-098	University 101	Your first year at the Business School	Why study marketing?	Why study Accounting?	Why study Economics?	Secrets for success	Why study Finance?	Why stiudy Marketing?	Why study Accounting?	Your first year and beyond	
1	Owen G Glenn Building OGGB3	Careers in Property - much more than real estate	Parents 101	Conjoint Degrees	360 International study opportunities		Careers Development and Employment Services (CDES)	Parents 101	360 International study opportunities			
	Owen G Glenn Building OGGB4	Careers in Business - your start-up	Years 9-11 Orientation	Why study Management?	Why study Business Analytics and Information Systems?	Why study International Business?	Social Work	Why study International Business?	Why study Innovation and Entrepreneurship	Why study Management?	Why study Business Analytics and Information Systems?	
8	Owen G Glenn Building OGGB5	Strengthening the success of Māori and Pacific students	Why study Commercial Law or Taxation?	Vision 20:20: Māori and Pacific recruitment/retention		Tuākana: Ensuring success for Māori and Pacific students	Strengthening the success of Māori and Pacific students	Vision 20:20: Māori and Pacific recruitment/retention	Why study Commercial Law or Taxation?	Early Childhood Education		
	Owen G Glenn Building Case Room 1		General Education	Get The Inside Word	University preparation courses - pathways to university study	General Education		Get The Inside Word	Undergraduate Targeted Admission Schemes (UTAS)	General Education	Please note	
	Owen G Glenn Building Case Room 2		Business School - a smart decision for international students	Leverage your business expertise with an MBA	How clubs and societies can enhance your experiene	Why study Operations and Supply Chain Management?		Why study a conjoint degree?	How clubs and societies enhance your experience	Bachelor of Arts in Education	Parents and whānau are welcome to attend lectures. If there is high demand	
	Owen G Glenn Building Case Room 3	How to become a primary teacher	Beyond the Classroom: Where a teaching degree can take you	Early Childhood Education	How to become a primary teacher	Secondary Teaching	Sport, Health and Physical Education	Secondary Teaching	Sport, Health and Physical Education	Social Work	for a particular lecture we will ask parents to give their seat to a student.	
9	Law School Algie Lecture Theatre		On the career path - a parents' guide	Mock moot and How to Law	School Mock moot an	d How to Law School	On the career path - a parents' guide	Mock moot and How to Law	School Mock moot and	How to Law School	Your cooperation is appreciated.	