

Module Class Demand and Allocation Report Graduate Modules, Select Modules (Round 0) Semester 2, AY2021/2022

(updated: 12/12/2021)

Module Host	Module Host	Module	Module Title	Module	Vacancy	Demand		essful cations	Unsu	ccessful Allo	cations due t	o:
Faculty/School	Department	Code	Module Title	Class	Vacancy	Demand	Main List	Reserve List	Quota Exceeded	Timetable Clashes	Workload Exceeded	Others
Faculty of Arts & Social Sci	Chinese Studies	CH5213	Cognitive Linguistics & Chinese Language	S1	=	13	13	0	0	0	0	0
Faculty of Arts & Social Sci	Chinese Studies	CH5223	SELECTED AUTHORS	S1	ı	12	12	0	0	0	0	0
Faculty of Arts & Social Sci	Chinese Studies	CH5243	Contemporary China-Southeast Asia Relations	E1	26	7	7	1	0	0	0	0
Faculty of Arts & Social Sci	Chinese Studies	CH5660	INDEPENDENT STUDY	L1	=	1	1	0	0	0	0	0
Faculty of Arts & Social Sci	Chinese Studies	CH6227	CULTURE AND SOCIETY THROUGH LITERATURE	S1	-	30	20	0	10	0	0	0
Faculty of Arts & Social Sci	Chinese Studies	CH6249	Essential Outsiders? The Chinese in Southeast Asia	E1	-	2	2	0	0	0	0	0
Faculty of Arts & Social Sci	Chinese Studies	CH6261	CHINESE STUDIES IN THE WEST	L1	-	11	11	1	0	0	0	0
Faculty of Arts & Social Sci	Chinese Studies	CHC5102	Contemporary Research in Chinese Language	L1	29	13	13	1	0	0	0	0
Faculty of Arts & Social Sci	Chinese Studies	CHC5102	Contemporary Research in Chinese Language	L2	29	38	29	0	9	0	0	0
Faculty of Arts & Social Sci	Chinese Studies	CHC5102	Contemporary Research in Chinese Language	L3	30	31	30	0	1	0	0	0
Faculty of Arts & Social Sci	Chinese Studies	CHC5303	Traditional Chinese Culture in Singapore and Malaysia	L1	26	28	26	0	2	0	0	0
Faculty of Arts & Social Sci	Chinese Studies	CHC5305	Prominent Nanyang Chinese in Modern China	L1	26	23	23	1	0	0	0	0

- 1. Vacancy, Demand and Successful/Unsuccessful Allocations data in this report display the module classes, selected under main list in this current round, unless otherwise stated.
- 2. The same module may be available to different students at different "Select Modules" rounds. The general guide to check if the module is available in a particular round is as follows:
 - "Select Modules" Round 1 is a protected round for programme requirements, restricted/direct minor requirements and CELC English requirements.
 - "Select Modules" Round 2 onwards include modules selection for University-level requirement and Unrestricted Elective requirements.
- 3. The "Vacancy" column displays the quota (by student's career) as at running the Select Modules allocation for this current round. It is subject to changes, such as modules allocated by admins before running allocation process for deserving students. All the available vacancies of the module-class will be merged when processing module allocation for Select Modules (Round 3) and Submit Module Requests. It will be updated with "-" when a module class has reached to its maximum capacity. In such situation, students are not allowed to select classes or submit appeals.
- 4. The "Others" column includes reasons such as class has already been allocated earlier, class is being cancelled or student's programme status is no longer active.
- 5. Please note that the total quota for most Law elective modules (across all Academic Careers) is 50.



Module Host	Module Host	Module	Maralata Tida	Module	W	D		essful	Unsu	ccessful Allo	cations due t	o:
Faculty/School	Department	Code	Module Title	Class	Vacancy	Demand	Main List	Reserve List	Quota Exceeded	Timetable Clashes	Workload Exceeded	Others
Faculty of Arts & Social Sci	Chinese Studies	CHC5305	Prominent Nanyang Chinese in Modern China	L2	26	18	18	2	0	0	0	0
Faculty of Arts & Social Sci	Chinese Studies	CHC5306	Chinese Intellectual History, 10th – 19th Century	L1	26	20	20	1	0	0	0	0
Faculty of Arts & Social Sci	Chinese Studies	CHC5309	Economic & Management Thought in Pre-Modern China	L1	26	20	20	1	0	0	0	0
Faculty of Arts & Social Sci	Chinese Studies	CHC5310	Chinese Rhapsody	L1	7	23	7	0	16	0	0	0
Faculty of Arts & Social Sci	Chinese Studies	CHC5314	Chinese Religion	E1	7	11	7	0	4	0	0	0
Faculty of Arts & Social Sci	Chinese Studies	CHC5316	Print Culture and Chinese Literature: From Ming to Modern	E1	26	53	26	0	27	0	0	0
Faculty of Arts & Social Sci	Chinese Studies	CHC5322	Pragmatics and Politeness	L1	26	18	18	0	0	0	0	0
Faculty of Arts & Social Sci	Chinese Studies	CHC5326	Comparative Grammar between Chinese and English	E1	16	7	7	2	0	0	0	0
Faculty of Arts & Social Sci	Chinese Studies	CHC5332	Oral History Methodology: Theory and Practice	E1	13	6	6	1	0	0	0	0
Faculty of Arts & Social Sci	Chinese Studies	CHC5333	Epidemics and Chinese Medicine	E1	17	17	17	0	0	0	0	0
Faculty of Arts & Social Sci	Chinese Studies	CHC5336	The Military in Chinese History and Culture	E1	26	6	6	0	0	0	0	0
Faculty of Arts & Social Sci	Chinese Studies	CHC5337	Classical Chinese Landscape Poetry and Painting	E1	7	29	7	0	22	0	0	0
Faculty of Arts & Social Sci	Chinese Studies	CHC5338	Chinese Maritime Exploration and Cultural Exchange	E1	8	15	8	0	7	0	0	0
Faculty of Arts & Social Sci	Communications & New Media	NMC5307	Final Year Project in Communication	E1	14	32	0	0	0	0	0	32
Faculty of Arts & Social Sci	Communications & New Media	NMC5322	Interactive Media Marketing Practices	E1	14	26	0	0	0	0	0	26
Faculty of Arts & Social Sci	Communications & New Media	NMC5323	Crisis Communications and Leadership	E1	12	28	0	0	0	0	0	28
Faculty of Arts & Social Sci	Communications & New Media	NMC5325	Managing Organisational Reputation	E1	16	24	0	0	0	0	0	24

- 1. Vacancy, Demand and Successful/Unsuccessful Allocations data in this report display the module classes, selected under main list in this current round, unless otherwise stated.
- 2. The same module may be available to different students at different "Select Modules" rounds. The general guide to check if the module is available in a particular round is as follows:
 - "Select Modules" Round 1 is a protected round for programme requirements, restricted/direct minor requirements and CELC English requirements.
 - "Select Modules" Round 2 onwards include modules selection for University-level requirement and Unrestricted Elective requirements.
- 3. The "Vacancy" column displays the quota (by student's career) as at running the Select Modules allocation for this current round. It is subject to changes, such as modules allocated by admins before running allocation process for deserving students. All the available vacancies of the module-class will be merged when processing module allocation for Select Modules (Round 3) and Submit Module Requests. It will be updated with "-" when a module class has reached to its maximum capacity. In such situation, students are not allowed to select classes or submit appeals.
- 4. The "Others" column includes reasons such as class has already been allocated earlier, class is being cancelled or student's programme status is no longer active.
- 5. Please note that the total quota for most Law elective modules (across all Academic Careers) is 50.



Module Host	Module Host	Module	Madala Tida	Module	W	D		essful cations	Unsu	ccessful Allo	cations due t	o:
Faculty/School	Department	Code	Module Title	Class	Vacancy	Demand	Main List	Reserve List	Quota Exceeded	Timetable Clashes	Workload Exceeded	Others
Faculty of Arts & Social Sci	Communications & New Media	NMC5341	Visualising Data	E1	6	34	0	0	0	0	0	34
Faculty of Arts & Social Sci	Communications & New Media	NMC5343	Introduction to Audience Analytics	E1	18	22	0	0	0	0	0	22
Faculty of Arts & Social Sci	Communications & New Media	NMC5362	Media in Asia	E1	8	34	0	0	0	0	0	34
Faculty of Arts & Social Sci	Communications & New Media	NMC5364	Digital Journalism, Law, and Society	E1	15	24	0	0	0	0	0	24
Faculty of Arts & Social Sci	Communications & New Media	NMC5368	Media, Policy, and Markets	E1	29	12	0	0	0	0	0	12
Faculty of Arts & Social Sci	Economics	EC5326	Policy Impact Evaluation Methods	S1	38	5	1	0	0	0	0	4
Faculty of Arts & Social Sci	Economics	EC5882	Topics in Macroeconomics	S1	39	7	2	0	0	0	0	5
Faculty of Arts & Social Sci	Economics	EC6101	ADVANCED MICROECONOMIC THEORY	S1	50	3	1	0	0	0	0	2
Faculty of Arts & Social Sci	Economics	EC6102	ADVANCED MACROECONOMIC THEORY	S1	19	1	0	0	0	0	0	1
Faculty of Arts & Social Sci	Economics	EC6103	Econometric Modelling and Applications II	S1	50	1	0	0	0	0	0	1
Faculty of Arts & Social Sci	Economics	EC6104	Advanced Mathematics for Economists	S1	21	2	1	0	0	0	0	1
Faculty of Arts & Social Sci	Economics	EC6884	Behavioral and Experimental Economics	S1	50	4	2	0	0	0	0	2
Faculty of Arts & Social Sci	Economics	ECA5304	Machine Learning and Economic Forecasting	S1	30	29	29	0	0	0	0	0
Faculty of Arts & Social Sci	Economics	ECA5304	Machine Learning and Economic Forecasting	SW1	30	20	20	3	0	0	0	0
Faculty of Arts & Social Sci	Economics	ECA5325	PROJECT & POLICY EVALUATION	S1	25	10	10	1	0	0	0	0
Faculty of Arts & Social Sci	Economics	ECA5325	PROJECT & POLICY EVALUATION	SW1	30	14	14	7	0	0	0	0
Faculty of Arts & Social Sci	Economics	ECA5333	FINANCIAL MARKETS & PORTFOLIO MANAGEMENT	S1	30	4	4	0	0	0	0	0

- 1. Vacancy, Demand and Successful/Unsuccessful Allocations data in this report display the module classes, selected under main list in this current round, unless otherwise stated.
- 2. The same module may be available to different students at different "Select Modules" rounds. The general guide to check if the module is available in a particular round is as follows:
 - "Select Modules" Round 1 is a protected round for programme requirements, restricted/direct minor requirements and CELC English requirements.
 - "Select Modules" Round 2 onwards include modules selection for University-level requirement and Unrestricted Elective requirements.
- 3. The "Vacancy" column displays the quota (by student's career) as at running the Select Modules allocation for this current round. It is subject to changes, such as modules allocated by admins before running allocation process for deserving students. All the available vacancies of the module-class will be merged when processing module allocation for Select Modules (Round 3) and Submit Module Requests. It will be updated with "-" when a module class has reached to its maximum capacity. In such situation, students are not allowed to select classes or submit appeals.
- 4. The "Others" column includes reasons such as class has already been allocated earlier, class is being cancelled or student's programme status is no longer active.
- 5. Please note that the total quota for most Law elective modules (across all Academic Careers) is 50.



Module Host	Module Host	Module	Madala Title	Module	W	D		essful ations	Unsu	ccessful Allo	cations due t	o:
Faculty/School	Department	Code	Module Title	Class	Vacancy	Demand	Main List	Reserve List	Quota Exceeded	Timetable Clashes	Workload Exceeded	Others
Faculty of Arts & Social Sci	Economics	ECA5333	FINANCIAL MARKETS & PORTFOLIO MANAGEMENT	S2	30	1	1	0	0	0	0	0
Faculty of Arts & Social Sci	Economics	ECA5333	FINANCIAL MARKETS & PORTFOLIO MANAGEMENT	SW1	30	20	20	0	0	0	0	0
Faculty of Arts & Social Sci	Economics	ECA5333	FINANCIAL MARKETS & PORTFOLIO MANAGEMENT	SW2	30	21	21	0	0	0	0	0
Faculty of Arts & Social Sci	Economics	ECA5334	CORPORATE FINANCE	S1	30	7	7	0	0	0	0	0
Faculty of Arts & Social Sci	Economics	ECA5334	CORPORATE FINANCE	S2	30	18	18	0	0	0	0	0
Faculty of Arts & Social Sci	Economics	ECA5334	CORPORATE FINANCE	SW1	30	17	17	0	0	0	0	0
Faculty of Arts & Social Sci	Economics	ECA5334	CORPORATE FINANCE	SW2	30	30	30	0	0	0	0	0
Faculty of Arts & Social Sci	Economics	ECA5337	Applied Financial Economics	S1	50	33	33	0	0	0	0	0
Faculty of Arts & Social Sci	Economics	ECA5342	Advanced International Trade	S1	30	23	23	5	0	0	0	0
Faculty of Arts & Social Sci	Economics	ECA5342	Advanced International Trade	SW1	30	48	30	0	18	0	0	0
Faculty of Arts & Social Sci	Economics	ECA5343	Advanced International Finance	S1	30	16	16	1	0	0	0	0
Faculty of Arts & Social Sci	Economics	ECA5343	Advanced International Finance	SW1	30	29	23	0	6	0	0	0
Faculty of Arts & Social Sci	Economics	ECA5351	PUBLIC FINANCE	S1	30	12	12	1	0	0	0	0
Faculty of Arts & Social Sci	Economics	ECA5351	PUBLIC FINANCE	SW1	30	41	30	0	11	0	0	0
Faculty of Arts & Social Sci	Economics	ECA5372	Big Data Analytics and Technologies	S1	30	51	30	0	21	0	0	0
Faculty of Arts & Social Sci	Economics	ECA5372	Big Data Analytics and Technologies	SW1	30	58	28	0	30	0	0	0
Faculty of Arts & Social Sci	Economics	ECA5373	THE SINGAPORE ECONOMY	S1	50	24	24	8	0	0	0	0

- 1. Vacancy, Demand and Successful/Unsuccessful Allocations data in this report display the module classes, selected under main list in this current round, unless otherwise stated.
- 2. The same module may be available to different students at different "Select Modules" rounds. The general guide to check if the module is available in a particular round is as follows:
 - "Select Modules" Round 1 is a protected round for programme requirements, restricted/direct minor requirements and CELC English requirements.
 - "Select Modules" Round 2 onwards include modules selection for University-level requirement and Unrestricted Elective requirements.
- 3. The "Vacancy" column displays the quota (by student's career) as at running the Select Modules allocation for this current round. It is subject to changes, such as modules allocated by admins before running allocation process for deserving students. All the available vacancies of the module-class will be merged when processing module allocation for Select Modules (Round 3) and Submit Module Requests. It will be updated with "-" when a module class has reached to its maximum capacity. In such situation, students are not allowed to select classes or submit appeals.
- 4. The "Others" column includes reasons such as class has already been allocated earlier, class is being cancelled or student's programme status is no longer active.
- 5. Please note that the total quota for most Law elective modules (across all Academic Careers) is 50.



Module Host	Module Host	Module	Madda Title	Module	W	D		essful	Unsu	ccessful Allo	cations due t	o:
Faculty/School	Department	Code	Module Title	Class	Vacancy	Demand	Main List	Reserve List	Quota Exceeded	Timetable Clashes	Workload Exceeded	Others
Faculty of Arts & Social Sci	Economics	ECA5376	Auctions and Market Design	S1	60	25	25	1	0	0	0	0
Faculty of Arts & Social Sci	Economics	ECA5381	Urban Economics	S1	30	46	30	0	16	0	0	0
Faculty of Arts & Social Sci	Economics	ECA5381	Urban Economics	SW1	30	86	30	0	56	0	0	0
Faculty of Arts & Social Sci	Economics	ECA5396	Economics of Business and Law of Intellectual Assets	S1	30	22	22	6	0	0	0	0
Faculty of Arts & Social Sci	Economics	ECA5396	Economics of Business and Law of Intellectual Assets	SW1	30	59	30	0	29	0	0	0
Faculty of Arts & Social Sci	Economics	ECA5884	Applied Behavioural Economics	S1	30	7	7	0	0	0	0	0
Faculty of Arts & Social Sci	Economics	ECA5884	Applied Behavioural Economics	SW1	30	5	5	3	0	0	0	0
Faculty of Arts & Social Sci	English Language & Literature	EL5202	THE GRAMMAR OF MODERN ENGLISH	E1	17	2	2	0	0	0	0	0
Faculty of Arts & Social Sci	English Language & Literature	EL5204	Linguistic Typology	E1	19	1	1	0	0	0	0	0
Faculty of Arts & Social Sci	English Language & Literature	EL5211	CONTACT LANGUAGES	E1	19	6	6	0	0	0	0	0
Faculty of Arts & Social Sci	English Language & Literature	EL5216	Corpus Linguistics	E1	20	3	3	0	0	0	0	0
Faculty of Arts & Social Sci	English Language & Literature	EN5242	Women Novelists	E1	19	2	2	0	0	0	0	0
Faculty of Arts & Social Sci	English Language & Literature	EN5248	Literary Rejects	E1	19	4	4	0	0	0	0	0
Faculty of Arts & Social Sci	English Language & Literature	EN5249	Introduction to Graduate Research	E1	19	2	0	0	0	0	0	2
Faculty of Arts & Social Sci	English Language & Literature	EN5883	SCREEN CULTURE IN SOUTHEAST ASIA	E1	18	2	2	0	0	0	0	0
Faculty of Arts & Social Sci	English Language & Literature	TS5212	ASIAN INTERNATIONAL CINEMA	E1	18	1	1	0	0	0	0	0
Faculty of Arts & Social Sci	Geography	GE5211	Dynamic Environments	L1	12	2	2	0	0	0	0	0

- 1. Vacancy, Demand and Successful/Unsuccessful Allocations data in this report display the module classes, selected under main list in this current round, unless otherwise stated.
- 2. The same module may be available to different students at different "Select Modules" rounds. The general guide to check if the module is available in a particular round is as follows:
 - "Select Modules" Round 1 is a protected round for programme requirements, restricted/direct minor requirements and CELC English requirements.
 - "Select Modules" Round 2 onwards include modules selection for University-level requirement and Unrestricted Elective requirements.
- 3. The "Vacancy" column displays the quota (by student's career) as at running the Select Modules allocation for this current round. It is subject to changes, such as modules allocated by admins before running allocation process for deserving students. All the available vacancies of the module-class will be merged when processing module allocation for Select Modules (Round 3) and Submit Module Requests. It will be updated with "-" when a module class has reached to its maximum capacity. In such situation, students are not allowed to select classes or submit appeals.
- 4. The "Others" column includes reasons such as class has already been allocated earlier, class is being cancelled or student's programme status is no longer active.
- 5. Please note that the total quota for most Law elective modules (across all Academic Careers) is 50.



Module Host	Module Host	Module	Madala Tida	Module	W	D		essful	Unsu	ccessful Allo	cations due t	o:
Faculty/School	Department	Code	Module Title	Class	Vacancy	Demand	Main List	Reserve List	Quota Exceeded	Timetable Clashes	Workload Exceeded	Others
Faculty of Arts & Social Sci	Geography	GE5219	Spatial Programming	L1	-	25	25	0	0	0	0	0
Faculty of Arts & Social Sci	Geography	GE5227	Internet GIS	L1	40	11	11	0	0	0	0	0
Faculty of Arts & Social Sci	Geography	GE6211	Spatial Data Handling	L1	40	24	24	0	0	0	0	0
Faculty of Arts & Social Sci	Geography	GE6212	MAPPING GLOBAL ECONOMIC CHANGE	EL1	12	10	10	0	0	0	0	0
Faculty of Arts & Social Sci	History	HY5302	APPROACHES TO MILITARY HISTORY	E1	23	8	8	0	0	0	0	0
Faculty of Arts & Social Sci	History	HY5303	PROBLEMS IN CULTURAL HISTORY	E1	23	10	10	0	0	0	0	0
Faculty of Arts & Social Sci	History	HY5401	HISTORIOGRAPHY ON CHINA	E1	23	10	10	0	0	0	0	0
Faculty of Arts & Social Sci	History	HY5402	Reconsidering the Cold War	E1	23	11	11	0	0	0	0	0
Faculty of Arts & Social Sci	History	HY5403	Interpreters of Southeast Asian Pasts	E1	23	4	4	0	0	0	0	0
Faculty of Arts & Social Sci	History	HY5409	Museums and Museology: Critical Perspectives	E1	25	4	4	0	0	0	0	0
Faculty of Arts & Social Sci	History	HY5415	Theatres of Memory: Performing Public History	E1	25	3	3	0	0	0	0	0
Faculty of Arts & Social Sci	History	HY6770	GRADUATE RESEARCH SEMINAR	E1	25	4	3	0	0	0	0	1
Faculty of Arts & Social Sci	Japanese Studies	JS5203	JAPANESE LITERARY & PERFORMANCE STUDIES	E1	4	1	1	0	0	0	0	0
Faculty of Arts & Social Sci	Japanese Studies	JS6770	GRADUATE RESEARCH SEMINAR	E1	-	2	2	0	0	0	0	0
Faculty of Arts & Social Sci	Malay Studies	MS5201	CRITIQUES IN MALAY STUDIES	E1	10	3	3	0	0	0	0	0
Faculty of Arts & Social Sci	Malay Studies	MS6770	GRADUATE RESEARCH SEMINAR	E1	5	3	3	0	0	0	0	0
Faculty of Arts & Social Sci	Southeast Asian Studies	CAS6770	Graduate Research Seminar	E1	8	4	4	0	0	0	0	0

- 1. Vacancy, Demand and Successful/Unsuccessful Allocations data in this report display the module classes, selected under main list in this current round, unless otherwise stated.
- 2. The same module may be available to different students at different "Select Modules" rounds. The general guide to check if the module is available in a particular round is as follows:
 - "Select Modules" Round 1 is a protected round for programme requirements, restricted/direct minor requirements and CELC English requirements.
 - "Select Modules" Round 2 onwards include modules selection for University-level requirement and Unrestricted Elective requirements.
- 3. The "Vacancy" column displays the quota (by student's career) as at running the Select Modules allocation for this current round. It is subject to changes, such as modules allocated by admins before running allocation process for deserving students. All the available vacancies of the module-class will be merged when processing module allocation for Select Modules (Round 3) and Submit Module Requests. It will be updated with "-" when a module class has reached to its maximum capacity. In such situation, students are not allowed to select classes or submit appeals.
- 4. The "Others" column includes reasons such as class has already been allocated earlier, class is being cancelled or student's programme status is no longer active.
- 5. Please note that the total quota for most Law elective modules (across all Academic Careers) is 50.



Module Host	Module Host	Module		Module	.,			essful	Unsu	ccessful Allo	cations due t	o:
Faculty/School	Department	Code	Module Title	Class	Vacancy	Demand	Main List	Reserve List	Quota Exceeded	Timetable Clashes	Workload Exceeded	Others
Faculty of Arts & Social Sci	Southeast Asian Studies	SE5242	Country Studies: Thailand	E1	18	2	2	0	0	0	0	0
Faculty of Arts & Social Sci	Southeast Asian Studies	SE5243	COUNTRY STUDIES: INDONESIA	E1	18	3	3	0	0	0	0	0
Faculty of Arts & Social Sci	Southeast Asian Studies	SE5244	Country Studies: The Philippines	E1	18	1	1	0	0	0	0	0
Faculty of Arts & Social Sci	Southeast Asian Studies	SE5247	Country Studies: Vietnam	E1	18	1	1	0	0	0	0	0
Faculty of Arts & Social Sci	Southeast Asian Studies	SE6770	GRADUATE RESEARCH SEMINAR	E1	6	5	5	0	0	0	0	0
Faculty of Engineering	Chemical & Biomolecular Eng	CN5020	ADVANCED REACTION ENGINEERING	L1	40	12	12	0	0	0	0	0
Faculty of Engineering	Chemical & Biomolecular Eng	CN5040	ADVANCED TRANSPORT PHENOMENA	L1	54	23	23	0	0	0	0	0
Faculty of Engineering	Chemical & Biomolecular Eng	CN5050	ADVANCED SEPARATION PROCESSES	L1	100	16	16	0	0	0	0	0
Faculty of Engineering	Chemical & Biomolecular Eng	CN5111	OPTIMIZATION OF CHEMICAL PROCESSES	L1	40	18	18	0	0	0	0	0
Faculty of Engineering	Chemical & Biomolecular Eng	CN5161	POLYMER PROCESSING ENGINEERING	L1	48	15	15	2	0	0	0	0
Faculty of Engineering	Chemical & Biomolecular Eng	CN5173	DOWNSTREAM PROCESSING OF BIOCHEMICAL & PHARMACEUTICAL PRODUCTS	L1	30	24	24	0	0	0	0	0
Faculty of Engineering	Chemical & Biomolecular Eng	CN5191	Project Engineering	L1	40	10	10	0	0	0	0	0
Faculty of Engineering	Chemical & Biomolecular Eng	CN5193	INSTRUMENTAL METHODS OF ANALYSIS	L1	54	60	54	0	6	0	0	0
Faculty of Engineering	Chemical & Biomolecular Eng	CN5215	Atomistic Modelling of Molecules and Materials	L1	7	20	7	0	13	0	0	0
Faculty of Engineering	Chemical & Biomolecular Eng	CN5246	Catalysis Science and Engineering	L1	28	20	20	2	0	0	0	0
Faculty of Engineering	Chemical & Biomolecular Eng	CN5252	Molecular and computational tools for biotechnology	L1	40	4	4	1	0	0	0	0
Faculty of	Chemical &	CN5432	Fundamentals and Applications of	L1	40	26	26	0	0	0	0	0

- 1. Vacancy, Demand and Successful/Unsuccessful Allocations data in this report display the module classes, selected under main list in this current round, unless otherwise stated.
- 2. The same module may be available to different students at different "Select Modules" rounds. The general guide to check if the module is available in a particular round is as follows:
 - "Select Modules" Round 1 is a protected round for programme requirements, restricted/direct minor requirements and CELC English requirements.
 - "Select Modules" Round 2 onwards include modules selection for University-level requirement and Unrestricted Elective requirements.
- 3. The "Vacancy" column displays the quota (by student's career) as at running the Select Modules allocation for this current round. It is subject to changes, such as modules allocated by admins before running allocation process for deserving students. All the available vacancies of the module-class will be merged when processing module allocation for Select Modules (Round 3) and Submit Module Requests. It will be updated with "-" when a module class has reached to its maximum capacity. In such situation, students are not allowed to select classes or submit appeals.
- 4. The "Others" column includes reasons such as class has already been allocated earlier, class is being cancelled or student's programme status is no longer active.
- 5. Please note that the total quota for most Law elective modules (across all Academic Careers) is 50.



Module Host	Module Host	Module		Module	.,			essful cations	Unsu	ccessful Allo	cations due t	o:
Faculty/School	Department	Code	Module Title	Class	Vacancy	Demand	Main List	Reserve List	Quota Exceeded	Timetable Clashes	Workload Exceeded	Others
Engineering	Biomolecular Eng		Porous Materials									
Faculty of Engineering	Chemical & Biomolecular Eng	CN6020	Advanced Reaction Engineering	L1	19	13	12	0	0	0	0	1
Faculty of Engineering	Chemical & Biomolecular Eng	CN6163	Inorganic Nanomaterials for Sustainability	L1	48	19	19	0	0	0	0	0
Faculty of Engineering	Chemical & Biomolecular Eng	SH5001	Fundamentals in Process Safety	L1	60	55	55	0	0	0	0	0
Faculty of Engineering	Chemical & Biomolecular Eng	SH5003	FUNDAMENTALS IN ENVIRONMENTAL PROTECTION	L1	60	36	36	0	0	0	0	0
Faculty of Engineering	Chemical & Biomolecular Eng	SH5004	Fundamentals in Industrial Hygiene	L1	60	35	34	0	0	0	0	1
Faculty of Engineering	Chemical & Biomolecular Eng	SH5101	INDUSTRIAL TOXICOLOGY	L1	39	39	39	0	0	0	0	0
Faculty of Engineering	Chemical & Biomolecular Eng	SH5105	Noise and Other Physical Hazards	L1	59	29	29	0	0	0	0	0
Faculty of Engineering	Chemical & Biomolecular Eng	SH5109	Biostatistics and Epidemiology	L1	40	26	26	0	0	0	0	0
Faculty of Engineering	Chemical & Biomolecular Eng	SH5110	Chemical Hazard Evaluation	L1	43	14	13	0	0	0	0	1
Faculty of Engineering	Chemical & Biomolecular Eng	SH5201	HAZARD IDENTIFICATION & EVALUATION TECHNIQUES	L1	44	22	22	0	0	0	0	0
Faculty of Engineering	Chemical & Biomolecular Eng	SH5203	Resilience and Emergency Planning	L1	59	32	32	0	0	0	0	0
Faculty of Engineering	Chemical & Biomolecular Eng	SH5208	Functional Safety for Process	L1	60	13	13	0	0	0	0	0
Faculty of Engineering	Chemical & Biomolecular Eng	SH5401	Safety, Health, Environment & Quality Management System	L1	59	45	45	0	0	0	0	0
Faculty of Engineering	Chemical & Biomolecular Eng	SH5407	Sustainable Energy and Environment	L1	-	28	28	0	0	0	0	0
Faculty of Engineering	Chemical & Biomolecular Eng	SH5408	Electrical Safety	L1	60	14	14	0	0	0	0	0
Faculty of Engineering	Civil & Environmental Eng	CE5106	Ground Improvement	L01	77	1	1	0	0	0	0	0

- 1. Vacancy, Demand and Successful/Unsuccessful Allocations data in this report display the module classes, selected under main list in this current round, unless otherwise stated.
- 2. The same module may be available to different students at different "Select Modules" rounds. The general guide to check if the module is available in a particular round is as follows:
 - "Select Modules" Round 1 is a protected round for programme requirements, restricted/direct minor requirements and CELC English requirements.
 - "Select Modules" Round 2 onwards include modules selection for University-level requirement and Unrestricted Elective requirements.
- 3. The "Vacancy" column displays the quota (by student's career) as at running the Select Modules allocation for this current round. It is subject to changes, such as modules allocated by admins before running allocation process for deserving students. All the available vacancies of the module-class will be merged when processing module allocation for Select Modules (Round 3) and Submit Module Requests. It will be updated with "-" when a module class has reached to its maximum capacity. In such situation, students are not allowed to select classes or submit appeals.
- 4. The "Others" column includes reasons such as class has already been allocated earlier, class is being cancelled or student's programme status is no longer active.
- 5. Please note that the total quota for most Law elective modules (across all Academic Careers) is 50.



Module Host	Module Host	Module	Mar dada Tida	Module	W	D		essful cations	Unsu	ccessful Allo	cations due t	o:
Faculty/School	Department	Code	Module Title	Class	Vacancy	Demand	Main List	Reserve List	Quota Exceeded	Timetable Clashes	Workload Exceeded	Others
Faculty of Engineering	Civil & Environmental Eng	CE5205	Transportation Planning	L01	40	3	3	0	0	0	0	0
Faculty of Engineering	Civil & Environmental Eng	CE5206	Urban Public Transportation Systems	L01	40	1	1	0	0	0	0	0
Faculty of Engineering	Civil & Environmental Eng	CE5308	Coastal Protection and Sediment Transport	L01	30	1	1	0	0	0	0	0
Faculty of Engineering	Civil & Environmental Eng	CE5310	Hydroinformatics	L01	20	2	2	0	0	0	0	0
Faculty of Engineering	Civil & Environmental Eng	CE5315	Climate Science for Engineers	L01	28	5	5	0	0	0	0	0
Faculty of Engineering	Civil & Environmental Eng	CE5604	Advanced Concrete Technology	L01	85	2	2	0	0	0	0	0
Faculty of Engineering	Civil & Environmental Eng	CE5805	DfMA & Productivity Analytics in Construction	L01	62	3	3	0	0	0	0	0
Faculty of Engineering	Civil & Environmental Eng	CE5808	Digital Design and Construction (BIM and VDC)	L01	72	2	2	0	0	0	0	0
Faculty of Engineering	Civil & Environmental Eng	CE5809	Management and Economics of International Construction	L01	62	2	2	0	0	0	0	0
Faculty of Engineering	Civil & Environmental Eng	CE6006	ADVANCED FINITE ELEMENT ANALYSIS	L01	40	2	2	0	0	0	0	0
Faculty of Engineering	Civil & Environmental Eng	CE6601	Characterization of Sustainable Building Materials	L01	30	7	7	0	0	0	0	0
Faculty of Engineering	Civil & Environmental Eng	ESE5003	Environmental Chemical Processes Analysis	L01	60	1	1	0	0	0	0	0
Faculty of Engineering	Civil & Environmental Eng	ESE5203	AEROSOL SCIENCE AND TECHNOLOGY	L01	70	2	2	0	0	0	0	0
Faculty of Engineering	Civil & Environmental	ESE5401	Water Quality Management	L01	70	2	2	0	0	0	0	0
Faculty of Engineering	Civil & Environmental	ESE5405	Water Treatment Processes	L01	70	5	5	0	0	0	0	0
Faculty of Engineering	Civil & Environmental	ESE5880C	Topics in Env. Eng Environ Sys Planning & Analysis	L01	49	4	4	0	0	0	0	0
Faculty of Engineering	Civil & Environmental Eng	ESE5901	Environmental Technology	L01	22	2	2	0	0	0	0	0

- 1. Vacancy, Demand and Successful/Unsuccessful Allocations data in this report display the module classes, selected under main list in this current round, unless otherwise stated.
- 2. The same module may be available to different students at different "Select Modules" rounds. The general guide to check if the module is available in a particular round is as follows:
 - "Select Modules" Round 1 is a protected round for programme requirements, restricted/direct minor requirements and CELC English requirements.
 - "Select Modules" Round 2 onwards include modules selection for University-level requirement and Unrestricted Elective requirements.
- 3. The "Vacancy" column displays the quota (by student's career) as at running the Select Modules allocation for this current round. It is subject to changes, such as modules allocated by admins before running allocation process for deserving students. All the available vacancies of the module-class will be merged when processing module allocation for Select Modules (Round 3) and Submit Module Requests. It will be updated with "-" when a module class has reached to its maximum capacity. In such situation, students are not allowed to select classes or submit appeals.
- 4. The "Others" column includes reasons such as class has already been allocated earlier, class is being cancelled or student's programme status is no longer active.
- 5. Please note that the total quota for most Law elective modules (across all Academic Careers) is 50.



Module Host	Module Host	Module	Madala Title	Module	W	D		essful cations	Unsu	ccessful Allo	cations due t	o:
Faculty/School	Department	Code	Module Title	Class	Vacancy	Demand	Main List	Reserve List	Quota Exceeded	Timetable Clashes	Workload Exceeded	Others
Faculty of Engineering	Civil & Environmental Eng	ESE6003	Advanced Environmental Chemical Process Analysis	L01	8	6	6	0	0	0	0	0
Faculty of Engineering	Electrical & Computer Eng	EE5020	Data Science for Internet of Things	L01	20	7	7	0	0	0	0	0
Faculty of Engineering	Electrical & Computer Eng	EE5021	Cloud based Services for Internet of Things	L01	20	9	9	0	0	0	0	0
Faculty of Engineering	Electrical & Computer Eng	EE5022	Cyber Security for Internet of Things	L01	20	3	3	1	0	0	0	0
Faculty of Engineering	Electrical & Computer Eng	EE5023	Wireless Networks	L01	11	23	11	0	12	0	0	0
Faculty of Engineering	Electrical & Computer Eng	EE5024	IoT Sensor Networks	L01	11	23	11	0	12	0	0	0
Faculty of Engineering	Electrical & Computer Eng	EE5064	Dynamics and Control of Robot Manipulators	L01	8	1	1	0	0	0	0	0
Faculty of Engineering	Electrical & Computer Eng	EE5065	Tenets of AI in Robotics	L01	17	6	6	3	0	0	0	0
Faculty of Engineering	Electrical & Computer Eng	EE5104	ADAPTIVE CONTROL SYSTEMS	L01	-	26	16	0	10	0	0	0
Faculty of Engineering	Electrical & Computer Eng	EE5132	Wireless and Sensor Networks	L01	-	77	22	0	55	0	0	0
Faculty of Engineering	Electrical & Computer Eng	EE5134	Optical Communications and Networks	L01	-	94	19	0	75	0	0	0
Faculty of Engineering	Electrical & Computer Eng	EE5135	Digital Communications	L01	-	121	35	0	86	0	0	0
Faculty of Engineering	Electrical & Computer Eng	EE5137	Stochastic Processes	L01	-	27	25	0	2	0	0	0
Faculty of Engineering	Electrical & Computer Eng	EE5138	Optimization for Electrical Engineering	L01	-	17	15	0	2	0	0	0
Faculty of Engineering	Electrical & Computer Eng	EE5431	Fundamentals of Nanoelectronics	L01	-	22	7	0	15	0	0	0
Faculty of Engineering	Electrical & Computer Eng	EE5434	Microelectronic Processes and Integration	L01	-	16	16	0	0	0	0	0
Faculty of Engineering	Electrical & Computer Eng	EE5440	Magnetic Data Storage for Big Data	L01		8	8	0	0	0	0	0

- 1. Vacancy, Demand and Successful/Unsuccessful Allocations data in this report display the module classes, selected under main list in this current round, unless otherwise stated.
- 2. The same module may be available to different students at different "Select Modules" rounds. The general guide to check if the module is available in a particular round is as follows:
 - "Select Modules" Round 1 is a protected round for programme requirements, restricted/direct minor requirements and CELC English requirements.
 - "Select Modules" Round 2 onwards include modules selection for University-level requirement and Unrestricted Elective requirements.
- 3. The "Vacancy" column displays the quota (by student's career) as at running the Select Modules allocation for this current round. It is subject to changes, such as modules allocated by admins before running allocation process for deserving students. All the available vacancies of the module-class will be merged when processing module allocation for Select Modules (Round 3) and Submit Module Requests. It will be updated with "-" when a module class has reached to its maximum capacity. In such situation, students are not allowed to select classes or submit appeals.
- 4. The "Others" column includes reasons such as class has already been allocated earlier, class is being cancelled or student's programme status is no longer active.
- 5. Please note that the total quota for most Law elective modules (across all Academic Careers) is 50.



Module Host	Module Host	Module	Madala Title	Module	W	D		essful cations	Unsu	ccessful Allo	cations due t	o:
Faculty/School	Department	Code	Module Title	Class	Vacancy	Demand	Main List	Reserve List	Quota Exceeded	Timetable Clashes	Workload Exceeded	Others
Faculty of Engineering	Electrical & Computer Eng	EE5507	Analog Integrated Circuits Design	L01	-	42	16	0	26	0	0	0
Faculty of Engineering	Electrical & Computer Eng	EE5508	SEMICONDUCTOR FUNDAMENTALS	L01	=	24	20	0	4	0	0	0
Faculty of Engineering	Electrical & Computer Eng	EE5517	Optical Engineering	L01	-	30	18	0	12	0	0	0
Faculty of Engineering	Electrical & Computer Eng	EE5701	HIGH VOLTAGE TESTING AND SWITCHGEAR	L01	=	21	12	0	9	0	0	0
Faculty of Engineering	Electrical & Computer Eng	EE5711	Power Electronic Systems	L01	-	13	13	1	0	0	0	0
Faculty of Engineering	Electrical & Computer Eng	EE5801	Electromagnetic Compatibility	L01	=	38	8	0	30	0	0	0
Faculty of Engineering	Electrical & Computer Eng	EE5903	REAL-TIME SYSTEMS	L01	=	36	27	0	9	0	0	0
Faculty of Engineering	Electrical & Computer Eng	EE5904	NEURAL NETWORKS	L01	-	85	59	0	26	0	0	0
Faculty of Engineering	Electrical & Computer Eng	EE5934	Deep Learning	L01	-	110	30	0	80	0	0	0
Faculty of Engineering	Electrical & Computer Eng	EE6135	Digital Communications (Advanced)	L01	-	2	2	0	0	0	0	0
Faculty of Engineering	Electrical & Computer Eng	EE6138	Optimization for Electrical Engineering (Advanced)	L01	-	5	5	0	0	0	0	0
Faculty of Engineering	Electrical & Computer Eng	EE6435	Advanced Concepts in Nanoelectronics	L01	=	2	2	0	0	0	0	0
Faculty of Engineering	Electrical & Computer Eng	EE6437	Advanced Semiconductor Devices	L01	=	3	3	0	0	0	0	0
Faculty of Engineering	Electrical & Computer Eng	EE6440	Advanced Topics in Photonics	L01	-	5	5	0	0	0	0	0
Faculty of Engineering	Electrical & Computer Eng	EE6531	Selected Topics in Smart Grid Technologies	L01	-	8	4	0	3	0	0	1
Faculty of Engineering	Electrical & Computer Eng	EE6831	Advanced Electromagnetic Theory and Applications	L01	-	2	2	0	0	0	0	0
Faculty of Engineering	Electrical & Computer Eng	EE6832	Selected Topics in EM Metamaterial and Multiple-Antenna	L01	-	1	1	0	0	0	0	0

- 1. Vacancy, Demand and Successful/Unsuccessful Allocations data in this report display the module classes, selected under main list in this current round, unless otherwise stated.
- 2. The same module may be available to different students at different "Select Modules" rounds. The general guide to check if the module is available in a particular round is as follows:
 - "Select Modules" Round 1 is a protected round for programme requirements, restricted/direct minor requirements and CELC English requirements.
 - "Select Modules" Round 2 onwards include modules selection for University-level requirement and Unrestricted Elective requirements.
- 3. The "Vacancy" column displays the quota (by student's career) as at running the Select Modules allocation for this current round. It is subject to changes, such as modules allocated by admins before running allocation process for deserving students. All the available vacancies of the module-class will be merged when processing module allocation for Select Modules (Round 3) and Submit Module Requests. It will be updated with "-" when a module class has reached to its maximum capacity. In such situation, students are not allowed to select classes or submit appeals.
- 4. The "Others" column includes reasons such as class has already been allocated earlier, class is being cancelled or student's programme status is no longer active.
- 5. Please note that the total quota for most Law elective modules (across all Academic Careers) is 50.



Module Host	Module Host	Module	Mar dada Tida	Module	W	D		essful cations	Unsu	ccessful Allo	cations due t	o:
Faculty/School	Department	Code	Module Title	Class	Vacancy	Demand	Main List	Reserve List	Quota Exceeded	Timetable Clashes	Workload Exceeded	Others
Faculty of Engineering	Electrical & Computer Eng	EE6833	Selected Topics in Microwave and Antenna Engineering	L01	-	6	6	0	0	0	0	0
Faculty of Engineering	Electrical & Computer Eng	EE6934	Deep Learning (Advanced)	L01	-	15	13	0	2	0	0	0
Faculty of Engineering	Electrical & Computer Eng	ME5404	NEURAL NETWORKS	L01	110	48	48	1	0	0	0	0
Faculty of Engineering	Industrial Systems Eng & Mgmt	IE5002	Applied Engineering Statistics	L1	47	1	1	0	0	0	0	0
Faculty of Engineering	Industrial Systems Eng & Mgmt	IE5003	COST ANALYSIS AND ENGINEERING ECONOMY	L1	40	5	5	0	0	0	0	0
Faculty of Engineering	Industrial Systems Eng & Mgmt	IE5105	Modelling for Supply Chain Systems	L1	90	12	12	0	0	0	0	0
Faculty of Engineering	Industrial Systems Eng & Mgmt	IE5107	MATERIAL FLOW SYSTEMS	L1	83	91	81	0	10	0	0	0
Faculty of Engineering	Industrial Systems Eng & Mgmt	IE5108	Facility Layout And Location	L1	53	22	22	0	0	0	0	0
Faculty of Engineering	Industrial Systems Eng & Mgmt	IE5121	Quality Planning And Management	L1	35	28	28	0	0	0	0	0
Faculty of Engineering	Industrial Systems Eng & Mgmt	IE5205	Healthcare System and Analytics	L1	54	45	39	2	6	0	0	0
Faculty of Engineering	Industrial Systems Eng & Mgmt	IE5206	Energy and Sustainability: A Systems Approach	L1	30	17	17	0	0	0	0	0
Faculty of Engineering	Industrial Systems Eng & Mgmt	IE5221	Transportation Modeling and Economics	L1	45	43	43	0	0	0	0	0
Faculty of Engineering	Industrial Systems Eng & Mgmt	IE5231	Statistical Methods for Process Design & Control	L1	30	11	11	0	0	0	0	0
Faculty of Engineering	Industrial Systems Eng & Mgmt	IE5404	LARGE SCALE SYSTEMS ENGINEERING	L1	37	34	34	0	0	0	0	0
Faculty of Engineering	Industrial Systems Eng & Mgmt	IE5600	Applied Programming for Industrial Systems	L1	7	37	7	0	30	0	0	0
Faculty of Engineering	Industrial Systems Eng & Mgmt	IE5881	Selected Topics in Industrial Engineering	L1	35	2	2	0	0	0	0	0
Faculty of Engineering	Industrial Systems Eng & Mgmt	IE6520	Theory and Algorithms for Online Learning	L1	25	2	1	0	0	0	0	1

- 1. Vacancy, Demand and Successful/Unsuccessful Allocations data in this report display the module classes, selected under main list in this current round, unless otherwise stated.
- 2. The same module may be available to different students at different "Select Modules" rounds. The general guide to check if the module is available in a particular round is as follows:
 - "Select Modules" Round 1 is a protected round for programme requirements, restricted/direct minor requirements and CELC English requirements.
 - "Select Modules" Round 2 onwards include modules selection for University-level requirement and Unrestricted Elective requirements.
- 3. The "Vacancy" column displays the quota (by student's career) as at running the Select Modules allocation for this current round. It is subject to changes, such as modules allocated by admins before running allocation process for deserving students. All the available vacancies of the module-class will be merged when processing module allocation for Select Modules (Round 3) and Submit Module Requests. It will be updated with "-" when a module class has reached to its maximum capacity. In such situation, students are not allowed to select classes or submit appeals.
- 4. The "Others" column includes reasons such as class has already been allocated earlier, class is being cancelled or student's programme status is no longer active.
- 5. Please note that the total quota for most Law elective modules (across all Academic Careers) is 50.



Module Host	Module Host	Module	Module Title	Module	Vasanau	Damand		essful	Unsu	ccessful Allo	cations due t	o:
Faculty/School	Department	Code	Module Title	Class	Vacancy	Demand	Main List	Reserve List	Quota Exceeded	Timetable Clashes	Workload Exceeded	Others
Faculty of Engineering	Industrial Systems Eng & Mgmt	MT5010	Technology Forecasting & Intelligence	L1	60	38	38	0	0	0	0	0
Faculty of Engineering	Industrial Systems Eng & Mgmt	MT5011	Engineering Business Finance Fundamentals	L1	70	47	47	0	0	0	0	0
Faculty of Engineering	Industrial Systems Eng & Mgmt	MT5021	Problem Solving Skills for Engineering Managers	L1	60	42	42	0	0	0	0	0
Faculty of Engineering	Industrial Systems Eng & Mgmt	MT5022	Digital Disruption and Technology Strategy	L1	60	41	41	0	0	0	0	0
Faculty of Engineering	Industrial Systems Eng & Mgmt	MT5023	Technology-Based Entrepreneurial Strategy	L1	55	3	3	0	0	0	0	0
Faculty of Engineering	Industrial Systems Eng & Mgmt	MT5024	Patent Data Analytics for Innovation Management	L1	55	28	28	0	0	0	0	0
Faculty of Engineering	Industrial Systems Eng & Mgmt	MT5902	Management Extended Practicum	L1	15	3	3	0	0	0	0	0
Faculty of Engineering	Industrial Systems Eng & Mgmt	MT5911	Venture Funding	L1	35	2	2	0	0	0	0	0
Faculty of Engineering	Industrial Systems Eng & Mgmt	MT5912	Frugal Innovation	L1	28	4	4	0	0	0	0	0
Faculty of Engineering	Industrial Systems Eng & Mgmt	MT5913	TechLaunch - Experiential Entrepreneurship	L1	28	4	4	0	0	0	0	0
Faculty of Engineering	Industrial Systems Eng & Mgmt	MT5920	Enterprise Development	L1	32	3	3	0	0	0	0	0
Faculty of Engineering	Mechanical Engineering	EE5106	ADVANCED ROBOTICS	L01	-	18	18	0	0	0	0	0
Faculty of Engineering	Mechanical Engineering	ME5103	PLATES AND SHELLS	L01	40	18	18	0	0	0	0	0
Faculty of Engineering	Mechanical Engineering	ME5106	Engineering Acoustics	L01	50	102	50	0	52	0	0	0
Faculty of Engineering	Mechanical Engineering	ME5107	Vibration Theory and Applications	L01	40	39	38	0	0	0	0	1
Faculty of Engineering	Mechanical Engineering	ME5205	ENERGY ENGINEERING	L01	36	28	27	3	0	0	0	1
Faculty of Engineering	Mechanical Engineering	ME5309	Aircraft Engines and Rocket Propulsion	L01	30	3	3	0	0	0	0	0

- 1. Vacancy, Demand and Successful/Unsuccessful Allocations data in this report display the module classes, selected under main list in this current round, unless otherwise stated.
- 2. The same module may be available to different students at different "Select Modules" rounds. The general guide to check if the module is available in a particular round is as follows:
 - "Select Modules" Round 1 is a protected round for programme requirements, restricted/direct minor requirements and CELC English requirements.
 - "Select Modules" Round 2 onwards include modules selection for University-level requirement and Unrestricted Elective requirements.
- 3. The "Vacancy" column displays the quota (by student's career) as at running the Select Modules allocation for this current round. It is subject to changes, such as modules allocated by admins before running allocation process for deserving students. All the available vacancies of the module-class will be merged when processing module allocation for Select Modules (Round 3) and Submit Module Requests. It will be updated with "-" when a module class has reached to its maximum capacity. In such situation, students are not allowed to select classes or submit appeals.
- 4. The "Others" column includes reasons such as class has already been allocated earlier, class is being cancelled or student's programme status is no longer active.
- 5. Please note that the total quota for most Law elective modules (across all Academic Careers) is 50.



Module Host	Module Host	Module	Madula Titla	Module	V	Domand		cessful cations	Unsu	ccessful Allo	cations due t	o:
Faculty/School	Department	Code	Module Title	Class	Vacancy	Demand	Main List	Reserve List	Quota Exceeded	Timetable Clashes	Workload Exceeded	Others
Faculty of Engineering	Mechanical Engineering	ME5361	ADVANCED COMPUTATIONAL FLUID DYNAMICS	L01	40	15	15	0	0	0	0	0
Faculty of Engineering	Mechanical Engineering	ME5402	ADVANCED ROBOTICS	L01	80	43	43	0	0	0	0	0
Faculty of Engineering	Mechanical Engineering	ME5405	Machine Vision	L01	97	26	26	0	0	0	0	0
Faculty of Engineering	Mechanical Engineering	ME5506	Corrosion of Materials	L01	141	99	99	1	0	0	0	0
Faculty of Engineering	Mechanical Engineering	ME5516	Emerging Energy Conversion and Storage Technologies	L01	71	26	26	0	0	0	0	0
Faculty of Engineering	Mechanical Engineering	ME5611	SUSTAINABLE PRODUCT DESIGN & MANUFACTURING	L01	40	81	40	0	40	0	0	1
Faculty of Engineering	Mechanical Engineering	ME5612	COMPUTER AIDED PRODUCT DEVELOPMENT	L01	60	101	60	0	40	0	0	1
Faculty of Engineering	Mechanical Engineering	ME6204	Advanced Heat Transfer	L01	50	14	14	0	0	0	0	0
Faculty of Engineering	Mechanical Engineering	ME6303	ADVANCED FLUID DYNAMICS	L01	40	14	13	0	0	0	0	1
Faculty of Engineering	Mechanical Engineering	ME6604	Modelling of Manufacturing Processes	L01	80	11	11	1	0	0	0	0
Faculty of Engineering	Mechanical Engineering	OT5301	Subsea Systems Engineering	L01	45	54	45	0	9	0	0	0
Faculty of Engineering	Mechanical Engineering	OT5304	Subsea Construction & Operational Support	L01	60	33	33	3	0	0	0	0
Faculty of Science	Biological Sciences	BL5202A	BIOPHYSICAL METHODS IN LIFE SCIENCES	L1	16	22	16	0	6	0	0	0
Faculty of Science	Biological Sciences	BL5203	MOLECULAR RECOGNITION AND INTERACTIONS	L1	13	6	6	0	0	0	0	0
Faculty of Science	Biological Sciences	BL5204	Graduate Bootcamp for Biotechnology Industry	L1	49	7	7	0	0	0	0	0
Faculty of Science	Biological Sciences	BL5210	Biogeography	L1	13	2	2	0	0	0	0	0
Faculty of Science	Biological Sciences	BL5213	PROTEIN DESIGN & ENGINEERING	L1	19	31	19	0	12	0	0	0
Faculty of Science	Biological Sciences	BL5216	ADVANCED GENETICS AND	L1	49	27	27	0	0	0	0	0

- 1. Vacancy, Demand and Successful/Unsuccessful Allocations data in this report display the module classes, selected under main list in this current round, unless otherwise stated.
- 2. The same module may be available to different students at different "Select Modules" rounds. The general guide to check if the module is available in a particular round is as follows:
 - "Select Modules" Round 1 is a protected round for programme requirements, restricted/direct minor requirements and CELC English requirements.
 - "Select Modules" Round 2 onwards include modules selection for University-level requirement and Unrestricted Elective requirements.
- 3. The "Vacancy" column displays the quota (by student's career) as at running the Select Modules allocation for this current round. It is subject to changes, such as modules allocated by admins before running allocation process for deserving students. All the available vacancies of the module-class will be merged when processing module allocation for Select Modules (Round 3) and Submit Module Requests. It will be updated with "-" when a module class has reached to its maximum capacity. In such situation, students are not allowed to select classes or submit appeals.
- 4. The "Others" column includes reasons such as class has already been allocated earlier, class is being cancelled or student's programme status is no longer active.
- 5. Please note that the total quota for most Law elective modules (across all Academic Careers) is 50.



Module Host	Module Host	Module	Module Title	Module	W	D		essful	Unsu	ccessful Allo	cations due t	:o:
Faculty/School	Department	Code	Module Little	Class	Vacancy	Demand	Main List	Reserve List	Quota Exceeded	Timetable Clashes	Workload Exceeded	Others
			GENOME SCIENCES									
Faculty of Science	Biological Sciences	BL5218	Directed Studies in Behavioural Ecology	L1	14	1	1	0	0	0	0	0
Faculty of Science	Biological Sciences	BL5220	ADVANCED ANIMAL DEVELOPMENT	L1	30	1	1	0	0	0	0	0
Faculty of Science	Biological Sciences	BL5221	PLANT AND MICROBIAL DEVELOPMENT	L1	30	13	13	0	0	0	0	0
Faculty of Science	Biological Sciences	BL5224	Signalling Mechanisms in Cancers and Metabolic Diseases	L1	13	2	2	0	0	0	0	0
Faculty of Science	Biological Sciences	BL5234	Quantitative Methods and Critical Thinking in Biology	L1	19	10	10	0	0	0	0	0
Faculty of Science	Biological Sciences	BL5302	Topics on Nature-based Climate Solutions	L1	30	26	26	0	0	0	0	0
Faculty of Science	Biological Sciences	BL5312	Natural History Collections and Conservation	L1	19	13	13	0	0	0	0	0
Faculty of Science	Biological Sciences	BL5323	Spatial modelling for environmental sustainability	L1	21	22	21	0	1	0	0	0
Faculty of Science	Biological Sciences	BL5331	Conservation Governance and Climate Solutions	L1	24	13	13	0	0	0	0	0
Faculty of Science	Biological Sciences	BL5623	Infectious Diseases and Host- Pathogen Interactions	L1	30	21	21	0	0	0	0	0
Faculty of Science	Biological Sciences	BL5632	Genomic Data Science in the Cloud	L1	21	10	10	0	0	0	0	0
Faculty of Science	Biological Sciences	FSC5202	Forensic Defense Science	L1	21	17	17	0	0	0	0	0
Faculty of Science	Biological Sciences	FSC5204	Forensic Psychiatry and Psychology	L1	31	24	24	0	0	0	0	0
Faculty of Science	Biological Sciences	FSC5205	Forensic Science in Major Cases	L1	15	20	15	0	5	0	0	0
Faculty of Science	Chemistry	CM5100	M.SC. PROJECT	L1	50	5	5	0	0	0	0	0
Faculty of Science	Chemistry	CM5212	Crystal Engineering	L1	25	11	5	0	0	0	0	6
Faculty of Science	Chemistry	CM5223	Topics in Supramolecular Chemistry	L1	95	31	31	0	0	0	0	0
Faculty of Science	Chemistry	CM5225	Asymmetric Catalysis	L1	84	26	26	0	0	0	0	0
Faculty of Science	Chemistry	CM5232	Topics in Chemical Kinetics	L1	35	7	5	0	0	0	0	2

- 1. Vacancy, Demand and Successful/Unsuccessful Allocations data in this report display the module classes, selected under main list in this current round, unless otherwise stated.
- 2. The same module may be available to different students at different "Select Modules" rounds. The general guide to check if the module is available in a particular round is as follows:
 - "Select Modules" Round 1 is a protected round for programme requirements, restricted/direct minor requirements and CELC English requirements.
 - "Select Modules" Round 2 onwards include modules selection for University-level requirement and Unrestricted Elective requirements.
- 3. The "Vacancy" column displays the quota (by student's career) as at running the Select Modules allocation for this current round. It is subject to changes, such as modules allocated by admins before running allocation process for deserving students. All the available vacancies of the module-class will be merged when processing module allocation for Select Modules (Round 3) and Submit Module Requests. It will be updated with "-" when a module class has reached to its maximum capacity. In such situation, students are not allowed to select classes or submit appeals.
- 4. The "Others" column includes reasons such as class has already been allocated earlier, class is being cancelled or student's programme status is no longer active.
- 5. Please note that the total quota for most Law elective modules (across all Academic Careers) is 50.



Module Host	Module Host	Module	Madda Title	Module	W	D		essful	Unsu	ccessful Allo	cations due t	:o:
Faculty/School	Department	Code	Module Title	Class	Vacancy	Demand	Main List	Reserve List	Quota Exceeded	Timetable Clashes	Workload Exceeded	Others
Faculty of Science	Chemistry	CM5239	Cheminformatics	L1	95	35	33	0	0	0	0	2
Faculty of Science	Chemistry	CM5244	Advanced Environmental Chemistry	L1	89	92	84	0	8	0	0	0
Faculty of Science	Chemistry	CM5245	BIOANALYTICALCHEMISTRY	L1	89	70	70	0	0	0	0	0
Faculty of Science	Chemistry	CM5263	Advanced Inorganic Electronic Materials	L1	95	91	90	0	1	0	0	0
Faculty of Science	Food Science & Technology	FST5201	RHEOLOGY AND TEXTURAL PROPERTIES OF BIOMATERIALS	L1	45	8	8	2	0	0	0	0
Faculty of Science	Food Science & Technology	FST5202A	Modern Food Fermentation	L1	90	72	72	0	0	0	0	0
Faculty of Science	Food Science & Technology	FST5203A	Advanced Food Microbiological Analysis and Food Safety	L1	45	46	45	0	1	0	0	0
Faculty of Science	Food Science & Technology	FST5206	Advanced Food Toxicology and Chemical Safety	L1	90	77	77	0	0	0	0	0
Faculty of Science	Food Science & Technology	FST5207	Introduction to Advanced Meat Alternatives	L1	46	46	46	0	0	0	0	0
Faculty of Science	Food Science & Technology	FST5303A	Science in Clinical Nutrition	L1	45	77	45	0	32	0	0	0
Faculty of Science	Mathematics	DSA5201	DSML Industry Consulting and Applications Project	L1	50	4	4	0	0	0	0	0
Faculty of Science	Mathematics	DSA5202	Advanced Topics in Machine Learning	L1	100	32	32	1	0	0	0	0
Faculty of Science	Mathematics	DSA5203	Visual Data Processing and Interpretation	L1	160	15	15	0	0	0	0	0
Faculty of Science	Mathematics	DSA5204	Deep Learning and Applications	L1	209	120	116	1	0	0	0	4
Faculty of Science	Mathematics	MA3201	Algebra II	L1	5	1	1	0	0	0	0	0
Faculty of Science	Mathematics	MA3233	Combinatorics and Graphs II	L1	5	3	3	0	0	0	0	0
Faculty of Science	Mathematics	MA3238	Stochastic Processes I	L1	10	1	1	0	0	0	0	0
Faculty of Science	Mathematics	MA3252	Linear and Network Optimisation	L1	10	3	3	0	0	0	0	0
Faculty of Science	Mathematics	MA4207	Mathematical Logic	L1	5	9	5	0	4	0	0	0
Faculty of Science	Mathematics	MA4221	Partial Differential Equations	L1	10	18	10	0	8	0	0	0

- 1. Vacancy, Demand and Successful/Unsuccessful Allocations data in this report display the module classes, selected under main list in this current round, unless otherwise stated.
- 2. The same module may be available to different students at different "Select Modules" rounds. The general guide to check if the module is available in a particular round is as follows:
 - "Select Modules" Round 1 is a protected round for programme requirements, restricted/direct minor requirements and CELC English requirements.
 - "Select Modules" Round 2 onwards include modules selection for University-level requirement and Unrestricted Elective requirements.
- 3. The "Vacancy" column displays the quota (by student's career) as at running the Select Modules allocation for this current round. It is subject to changes, such as modules allocated by admins before running allocation process for deserving students. All the available vacancies of the module-class will be merged when processing module allocation for Select Modules (Round 3) and Submit Module Requests. It will be updated with "-" when a module class has reached to its maximum capacity. In such situation, students are not allowed to select classes or submit appeals.
- 4. The "Others" column includes reasons such as class has already been allocated earlier, class is being cancelled or student's programme status is no longer active.
- 5. Please note that the total quota for most Law elective modules (across all Academic Careers) is 50.



Module Host	Module Host	Module	Madala Tida	Module	W	D		cessful cations	Unsu	ccessful Allo	cations due t	io:
Faculty/School	Department	Code	Module Title	Class	Vacancy	Demand	Main List	Reserve List	Quota Exceeded	Timetable Clashes	Workload Exceeded	Others
Faculty of Science	Mathematics	MA4229	Fourier Analysis and Approximation	L1	10	6	6	0	0	0	0	0
Faculty of Science	Mathematics	MA4251	Stochastic Processes II	L1	10	6	6	0	0	0	0	0
Faculty of Science	Mathematics	MA4252	Advanced Ordinary Differential Equations	L1	5	13	5	0	8	0	0	0
Faculty of Science	Mathematics	MA4255	Numerical Methods in Differential Equations	L1	20	17	17	1	0	0	0	0
Faculty of Science	Mathematics	MA4260	Stochastic Operations Research	L1	5	15	5	0	10	0	0	0
Faculty of Science	Mathematics	MA4261	Coding and Cryptography	L1	15	12	12	0	0	0	0	0
Faculty of Science	Mathematics	MA4264	Game Theory	L1	25	21	21	0	0	0	0	0
Faculty of Science	Mathematics	MA4271	Differential Geometry of Curves and Surfaces	L1	10	2	2	0	0	0	0	0
Faculty of Science	Mathematics	MA5198	GRADUATE SEMINAR MODULE IN MATHEMATICS	E1	20	5	5	0	0	0	0	0
Faculty of Science	Mathematics	MA5206	Graduate Analysis II	L1	22	19	19	0	0	0	0	0
Faculty of Science	Mathematics	MA5218	Graduate Algebra IIB	L1	20	7	7	0	0	0	0	0
Faculty of Science	Mathematics	MA5232	Modeling and Numerical Simulations	L1	45	43	43	0	0	0	0	0
Faculty of Science	Mathematics	MA5238	Fourier Analysis	L1	20	6	6	0	0	0	0	0
Faculty of Science	Mathematics	MA5245	ADVANCED FINANCIAL MATHEMATICS	L1	40	19	19	0	0	0	0	0
Faculty of Science	Mathematics	MA5248	Stochastic Analysis in Mathematical Finance	L1	55	35	35	0	0	0	0	0
Faculty of Science	Mathematics	MA5250	Computational Fluid Dynamics	L1	20	5	5	0	0	0	0	0
Faculty of Science	Mathematics	MA5295	DISSERTATION FOR MSC BY COURSEWORK	L1	50	1	1	0	0	0	0	0
Faculty of Science	Mathematics	MA5402	Graduate Internship in Mathematics II	L1	50	2	2	0	0	0	0	0
Faculty of Science	Mathematics	QF5204	Numerical Methods in Quantitative Finance	L1	150	41	41	0	0	0	0	0
Faculty of Science	Mathematics	QF5205	Topics in Quantitative Finance I	L1	200	32	32	0	0	0	0	0
Faculty of Science	Mathematics	QF5208	Al and FinTech	L1	200	24	24	0	0	0	0	0

- 1. Vacancy, Demand and Successful/Unsuccessful Allocations data in this report display the module classes, selected under main list in this current round, unless otherwise stated.
- 2. The same module may be available to different students at different "Select Modules" rounds. The general guide to check if the module is available in a particular round is as follows:
 - "Select Modules" Round 1 is a protected round for programme requirements, restricted/direct minor requirements and CELC English requirements.
 - "Select Modules" Round 2 onwards include modules selection for University-level requirement and Unrestricted Elective requirements.
- 3. The "Vacancy" column displays the quota (by student's career) as at running the Select Modules allocation for this current round. It is subject to changes, such as modules allocated by admins before running allocation process for deserving students. All the available vacancies of the module-class will be merged when processing module allocation for Select Modules (Round 3) and Submit Module Requests. It will be updated with "-" when a module class has reached to its maximum capacity. In such situation, students are not allowed to select classes or submit appeals.
- 4. The "Others" column includes reasons such as class has already been allocated earlier, class is being cancelled or student's programme status is no longer active.
- 5. Please note that the total quota for most Law elective modules (across all Academic Careers) is 50.



Module Host	Module Host	Module		Module	.,			essful	Unsu	ccessful Allo	cations due t	o:
Faculty/School	Department	Code	Module Title	Class	Vacancy	Demand	Main List	Reserve List	Quota Exceeded	Timetable Clashes	Workload Exceeded	Others
Faculty of Science	Pharmacy	PR5198	GRADUATE SEMINAR MODULE IN PHARMACY	E1	44	16	16	0	0	0	0	0
Faculty of Science	Pharmacy	PR5216	ADVANCES IN DRUG DELIVERY	L1	41	7	7	0	0	0	0	0
Faculty of Science	Pharmacy	PR5225	Preformulation Science	L1	24	6	6	1	0	0	0	0
Faculty of Science	Pharmacy	PR5230	Pharmacoeconomics and Outcomes Research	L1	5	13	5	0	8	0	0	0
Faculty of Science	Pharmacy	PR5304	Fundamental Topics in Pharmaceutical Science	L1	32	4	4	0	0	0	0	0
Faculty of Science	Physics	PC5198	GRADUATE SEMINAR MODULE IN PHYSICS	E1	30	14	14	0	0	0	0	0
Faculty of Science	Physics	PC5202	ADVANCED STATISTICAL MECHANICS	L1	18	8	8	0	0	0	0	0
Faculty of Science	Physics	PC5206	Selected Topics in Quantum Field Theory	L1	26	4	4	0	0	0	0	0
Faculty of Science	Physics	PC5210	Advanced Dynamics	L1	16	8	8	0	0	0	0	0
Faculty of Science	Physics	PC5212	Physics of Nanostructures	L1	41	13	13	0	0	0	0	0
Faculty of Science	Physics	PC5213	Advanced Biophysics	L1	26	4	4	0	0	0	0	0
Faculty of Science	Physics	PC5214	Essential techniques in experimental physics	L1	15	21	15	0	6	0	0	0
Faculty of Science	Statistics and Data Science	DSA4212	Optimisation for Large-Scale Data- Driven Inference	L1	110	80	80	2	0	0	0	0
Faculty of Science	Statistics and Data Science	ST5188	Statistical Research Project	L1	300	72	67	0	0	0	0	5
Faculty of Science	Statistics and Data Science	ST5198	GRADUATE SEMINAR MODULE	E1	25	13	13	0	0	0	0	0
Faculty of Science	Statistics and Data Science	ST5202	APPLIED REGRESSION ANALYSIS	L1	55	24	23	1	0	0	1	0
Faculty of Science	Statistics and Data Science	ST5202X	Applied Regression Analysis	L1	230	195	195	0	0	0	0	0
Faculty of Science	Statistics and Data Science	ST5207	Nonparametric Regression	L1	285	162	161	1	1	0	0	0
Faculty of Science	Statistics and Data	ST5208	Analytics for Quality Control and	L1	285	39	39	0	0	0	0	0

- 1. Vacancy, Demand and Successful/Unsuccessful Allocations data in this report display the module classes, selected under main list in this current round, unless otherwise stated.
- 2. The same module may be available to different students at different "Select Modules" rounds. The general guide to check if the module is available in a particular round is as follows:
 - "Select Modules" Round 1 is a protected round for programme requirements, restricted/direct minor requirements and CELC English requirements.
 - "Select Modules" Round 2 onwards include modules selection for University-level requirement and Unrestricted Elective requirements.
- 3. The "Vacancy" column displays the quota (by student's career) as at running the Select Modules allocation for this current round. It is subject to changes, such as modules allocated by admins before running allocation process for deserving students. All the available vacancies of the module-class will be merged when processing module allocation for Select Modules (Round 3) and Submit Module Requests. It will be updated with "-" when a module class has reached to its maximum capacity. In such situation, students are not allowed to select classes or submit appeals.
- 4. The "Others" column includes reasons such as class has already been allocated earlier, class is being cancelled or student's programme status is no longer active.
- 5. Please note that the total quota for most Law elective modules (across all Academic Careers) is 50.



Module Host	Module Host	Module	Madula Title	Module	V	Damand		essful	Unsu	ccessful Allo	cations due t	o:
Faculty/School	Department	Code	Module Title	Class	Vacancy	Demand	Main List	Reserve List	Quota Exceeded	Timetable Clashes	Workload Exceeded	Others
	Science		Productivity Improvements									
Faculty of Science	Statistics and Data Science	ST5209	ANALYSIS OF TIME SERIES DATA	L1	70	25	25	0	0	0	0	0
Faculty of Science	Statistics and Data Science	ST5209X	Analysis Of Time Series Data	L1	230	177	177	0	0	0	0	0
Faculty of Science	Statistics and Data Science	ST5223	Statistical Models: Theory/Applications	L1	149	66	66	0	0	0	0	0
Faculty of Science	Statistics and Data Science	ST5224	Advanced Statistical Theory II	L1	24	16	16	0	0	0	0	0
Faculty of Science	Statistics and Data Science	ST5227	Applied Data Mining	L1	283	244	242	3	2	0	0	0
NUS	Ctr for Engl Lang Comms	ES5000	GRADUATE ENGLISH COURSE (BASIC LEVEL)	SG01	5	5	5	0	0	0	0	0
NUS	Ctr for Engl Lang Comms	ES5000	GRADUATE ENGLISH COURSE (BASIC LEVEL)	SG04	5	2	2	0	0	0	0	0
NUS	Ctr for Engl Lang Comms	ES5001A	GRADUATE ENGLISH COURSE (INTERMEDIATE LEVEL)	SG01	10	26	10	0	16	0	0	0
NUS	Ctr for Engl Lang Comms	ES5001A	GRADUATE ENGLISH COURSE (INTERMEDIATE LEVEL)	SG03	10	14	10	0	4	0	0	0
NUS	Ctr for Engl Lang Comms	ES5001A	GRADUATE ENGLISH COURSE (INTERMEDIATE LEVEL)	SG04	10	19	10	0	9	0	0	0
NUS	Ctr for Engl Lang Comms	ES5001A	GRADUATE ENGLISH COURSE (INTERMEDIATE LEVEL)	SG05	10	13	10	0	3	0	0	0
NUS	Ctr for Engl Lang Comms	ES5001A	GRADUATE ENGLISH COURSE (INTERMEDIATE LEVEL)	SG07	10	16	10	0	6	0	0	0
NUS	Ctr for Engl Lang Comms	ES5001A	GRADUATE ENGLISH COURSE (INTERMEDIATE LEVEL)	SG08	10	13	10	0	3	0	0	0
NUS	Ctr for Engl Lang Comms	ES5001A	GRADUATE ENGLISH COURSE (INTERMEDIATE LEVEL)	SG09	10	16	10	0	6	0	0	0
NUS	Ctr for Engl Lang Comms	ES5001A	GRADUATE ENGLISH COURSE (INTERMEDIATE LEVEL)	SG13	10	16	10	0	6	0	0	0
NUS	Ctr for Engl Lang Comms	ES5001A	GRADUATE ENGLISH COURSE (INTERMEDIATE LEVEL)	SG14	10	11	10	0	1	0	0	0

- 1. Vacancy, Demand and Successful/Unsuccessful Allocations data in this report display the module classes, selected under main list in this current round, unless otherwise stated.
- 2. The same module may be available to different students at different "Select Modules" rounds. The general guide to check if the module is available in a particular round is as follows:
 - "Select Modules" Round 1 is a protected round for programme requirements, restricted/direct minor requirements and CELC English requirements.
 - "Select Modules" Round 2 onwards include modules selection for University-level requirement and Unrestricted Elective requirements.
- 3. The "Vacancy" column displays the quota (by student's career) as at running the Select Modules allocation for this current round. It is subject to changes, such as modules allocated by admins before running allocation process for deserving students. All the available vacancies of the module-class will be merged when processing module allocation for Select Modules (Round 3) and Submit Module Requests. It will be updated with "-" when a module class has reached to its maximum capacity. In such situation, students are not allowed to select classes or submit appeals.
- 4. The "Others" column includes reasons such as class has already been allocated earlier, class is being cancelled or student's programme status is no longer active.
- 5. Please note that the total quota for most Law elective modules (across all Academic Careers) is 50.



Module Host	Module Host	Module	Madda Title	Module	W	D		essful cations	Unsu	ccessful Allo	cations due t	o:
Faculty/School	Department	Code	Module Title	Class	Vacancy	Demand	Main List	Reserve List	Quota Exceeded	Timetable Clashes	Workload Exceeded	Others
NUS	Ctr for Engl Lang Comms	ES5001A	GRADUATE ENGLISH COURSE (INTERMEDIATE LEVEL)	SG15	10	18	10	0	8	0	0	0
NUS	Ctr for Engl Lang Comms	ES5001A	GRADUATE ENGLISH COURSE (INTERMEDIATE LEVEL)	SG16	10	11	10	0	1	0	0	0
NUS	Ctr for Engl Lang Comms	ES5001A	GRADUATE ENGLISH COURSE (INTERMEDIATE LEVEL)	SG17	10	14	10	0	4	0	0	0
NUS	Ctr for Engl Lang Comms	ES5001A	GRADUATE ENGLISH COURSE (INTERMEDIATE LEVEL)	SG18	10	11	10	0	1	0	0	0
NUS	Ctr for Engl Lang Comms	ES5001A	GRADUATE ENGLISH COURSE (INTERMEDIATE LEVEL)	SG20	10	11	10	0	1	0	0	0
NUS	Ctr for Engl Lang Comms	ES5002	Graduate English Course (Advanced Level)	SG01	10	6	6	0	0	0	0	0
NUS	Ctr for Engl Lang Comms	ES5002	Graduate English Course (Advanced Level)	SG02	10	10	10	0	0	0	0	0
NUS	Ctr for Engl Lang Comms	ES5002	Graduate English Course (Advanced Level)	SG03	10	2	2	0	0	0	0	0
NUS	Ctr for Engl Lang Comms	ES5002	Graduate English Course (Advanced Level)	SG04	10	2	2	0	0	0	0	0
NUS	Ctr for Engl Lang Comms	ES5002	Graduate English Course (Advanced Level)	SG05	10	1	1	0	0	0	0	0
NUS	Ctr for Engl Lang Comms	ES5002	Graduate English Course (Advanced Level)	SG06	10	5	5	0	0	0	0	0
NUS	Ctr for Engl Lang Comms	ES5101	Technical Communication for Engineers	SG01	10	7	7	0	0	0	0	0
NUS	Ctr for Engl Lang Comms	ES5101	Technical Communication for Engineers	SG02	10	8	8	0	0	0	0	0
NUS	Ctr for Engl Lang Comms	ES5101	Technical Communication for Engineers	SG03	10	5	5	0	0	0	0	0
NUS	Ctr for Engl Lang Comms	ES5101	Technical Communication for Engineers	SG06	10	4	4	0	0	0	0	0
NUS	Ctr for Engl Lang Comms	ES5101	Technical Communication for Engineers	SG07	10	3	3	0	0	0	0	0
NUS	Ctr for Engl Lang Comms	ES5101	Technical Communication for Engineers	SG08	10	5	5	0	0	0	0	0

- 1. Vacancy, Demand and Successful/Unsuccessful Allocations data in this report display the module classes, selected under main list in this current round, unless otherwise stated.
- 2. The same module may be available to different students at different "Select Modules" rounds. The general guide to check if the module is available in a particular round is as follows:
 - "Select Modules" Round 1 is a protected round for programme requirements, restricted/direct minor requirements and CELC English requirements.
 - "Select Modules" Round 2 onwards include modules selection for University-level requirement and Unrestricted Elective requirements.
- 3. The "Vacancy" column displays the quota (by student's career) as at running the Select Modules allocation for this current round. It is subject to changes, such as modules allocated by admins before running allocation process for deserving students. All the available vacancies of the module-class will be merged when processing module allocation for Select Modules (Round 3) and Submit Module Requests. It will be updated with "-" when a module class has reached to its maximum capacity. In such situation, students are not allowed to select classes or submit appeals.
- 4. The "Others" column includes reasons such as class has already been allocated earlier, class is being cancelled or student's programme status is no longer active.
- 5. Please note that the total quota for most Law elective modules (across all Academic Careers) is 50.



Module Host	Module Host	Module	Madala Title	Module	W	D		essful cations	Unsu	ccessful Allo	cations due t	o:
Faculty/School	Department	Code	Module Title	Class	Vacancy	Demand	Main List	Reserve List	Quota Exceeded	Timetable Clashes	Workload Exceeded	Others
NUS	Ctr for Engl Lang Comms	ES5101	Technical Communication for Engineers	SP09	10	7	7	0	0	0	0	0
NUS	NUS Enterprise Academy	TR5101	New Venture Finance	L26	60	14	14	1	0	0	0	0
NUS	NUS Enterprise Academy	TR5102	Intellectual Property Basics for Entrepreneurs	L26	100	86	86	0	0	0	0	0
NUS Business School	Analytics and Operations	DBA5102	Business Analytics Capstone Project	SA1	60	45	45	0	0	0	0	0
NUS Business School	Analytics and Operations	DOS4811	Data Visualisation	SA1	15	24	15	0	9	0	0	0
NUS Business School	Analytics and Operations	DOS4811	Data Visualisation	SA2	15	26	15	0	10	1	0	0
NUS Business School	Analytics and Operations	DOS5101	Supply Chain Coordination and Risk Management	S1	5	11	5	0	6	0	0	0
NUS Business School	Analytics and Operations	DOS5102	Analytical Tools for Consulting	S1	40	60	40	0	18	0	2	0
NUS Business School	Analytics and Operations	DOS5104	Sustainable Supply Chains	S1	40	51	40	0	11	0	0	0
NUS Business School	Analytics and Operations	IND5021	Managing the Digital Supply Chain	L1	40	41	32	0	9	0	0	0
NUS Business School	BIZ Dean's Office	BMK5201	Customer Relationship Management	S01	42	85	42	0	43	0	0	0
NUS Business School	BIZ Dean's Office	BMS5123S	Entrepreneurship Business Development	S01	50	105	50	0	55	0	0	0
NUS Business School	Marketing	BMK5202	Python Programming for Business Analytics	S01	54	17	17	0	0	0	0	0
NUS Business School	Marketing	BMK5206A	Personal Selling & Sales Management	S01	46	43	43	1	0	0	0	0
NUS Business School	Marketing	BMK5207	Al in Marketing	S01	40	39	39	1	0	0	0	0
NUS Business School	Marketing	BMK5207	AI in Marketing	S02	55	10	10	0	0	0	0	0
NUS Business School	Real Estate	RE5005	Real Estate Finance	L1	-	18	18	0	0	0	0	0

- 1. Vacancy, Demand and Successful/Unsuccessful Allocations data in this report display the module classes, selected under main list in this current round, unless otherwise stated.
- 2. The same module may be available to different students at different "Select Modules" rounds. The general guide to check if the module is available in a particular round is as follows:
 - "Select Modules" Round 1 is a protected round for programme requirements, restricted/direct minor requirements and CELC English requirements.
 - "Select Modules" Round 2 onwards include modules selection for University-level requirement and Unrestricted Elective requirements.
- 3. The "Vacancy" column displays the quota (by student's career) as at running the Select Modules allocation for this current round. It is subject to changes, such as modules allocated by admins before running allocation process for deserving students. All the available vacancies of the module-class will be merged when processing module allocation for Select Modules (Round 3) and Submit Module Requests. It will be updated with "-" when a module class has reached to its maximum capacity. In such situation, students are not allowed to select classes or submit appeals.
- 4. The "Others" column includes reasons such as class has already been allocated earlier, class is being cancelled or student's programme status is no longer active.
- 5. Please note that the total quota for most Law elective modules (across all Academic Careers) is 50.



Module Host	Module Host	Module		Module	.,			essful	Unsu	ccessful Allo	cations due t	o:
Faculty/School	Department	Code	Module Title	Class	Vacancy	Demand	Main List	Reserve List	Quota Exceeded	Timetable Clashes	Workload Exceeded	Others
NUS Business School	Real Estate	RE5006	Portfolio and Asset Management	L1	-	4	4	0	0	0	0	0
NUS Business School	Real Estate	RE5013	Urban Policy & Real Estate Markets	L1	-	16	16	0	0	0	0	0
NUS Business School	Real Estate	RE5016	Real Estate Securitisation	L1	-	5	5	0	0	0	0	0
NUS Business School	Real Estate	RE5018	Statutory Valuation	L1	-	4	4	0	0	0	0	0
SSH School of Public Health	SSH School of Public Health DO	SPH5101	Advanced Quantitative Methods I	L1	20	13	13	0	0	0	0	0
SSH School of Public Health	SSH School of Public Health DO	SPH5102	Design, Conduct and Analysis of Clinical Trials	L1	57	10	10	0	0	0	0	0
SSH School of Public Health	SSH School of Public Health DO	SPH5103	Collection, Management & Analysis of Quantitative Data	L1	40	16	16	0	0	0	0	0
SSH School of Public Health	SSH School of Public Health DO	SPH5104	Analytics for Better Health	L1	37	8	8	1	0	0	0	0
SSH School of Public Health	SSH School of Public Health DO	SPH5201	Control of Communicable Diseases	L1	30	8	8	0	0	0	0	0
SSH School of Public Health	SSH School of Public Health DO	SPH5202	Control of Non-Communicable Diseases	L1	25	19	19	1	0	0	0	0
SSH School of Public Health	SSH School of Public Health DO	SPH5203	Advanced Epidemiology I	L1	30	10	10	1	0	0	0	0
SSH School of Public Health	SSH School of Public Health DO	SPH5311	Workplace Safety and Health	L1	10	5	5	0	0	0	0	0
SSH School of Public Health	SSH School of Public Health DO	SPH5312	Assessment and Control of Occupational Hazards	L1	30	3	3	0	0	0	0	0
SSH School of Public Health	SSH School of Public Health DO	SPH5313	Principles of Occupational Medicine	L1	30	4	4	0	0	0	0	0
SSH School of Public Health	SSH School of Public Health DO	SPH5314	Enterprise Occupational Health Practice	L1	30	2	2	0	0	0	0	0
SSH School of Public Health	SSH School of Public Health DO	SPH5401	Health Economics and Financing	L1	29	26	26	0	0	0	0	0
SSH School of Public Health	SSH School of Public Health DO	SPH5402	Management of Healthcare Organisations	L1	39	23	23	0	0	0	0	0

- 1. Vacancy, Demand and Successful/Unsuccessful Allocations data in this report display the module classes, selected under main list in this current round, unless otherwise stated.
- 2. The same module may be available to different students at different "Select Modules" rounds. The general guide to check if the module is available in a particular round is as follows:
 - "Select Modules" Round 1 is a protected round for programme requirements, restricted/direct minor requirements and CELC English requirements.
 - "Select Modules" Round 2 onwards include modules selection for University-level requirement and Unrestricted Elective requirements.
- 3. The "Vacancy" column displays the quota (by student's career) as at running the Select Modules allocation for this current round. It is subject to changes, such as modules allocated by admins before running allocation process for deserving students. All the available vacancies of the module-class will be merged when processing module allocation for Select Modules (Round 3) and Submit Module Requests. It will be updated with "-" when a module class has reached to its maximum capacity. In such situation, students are not allowed to select classes or submit appeals.
- 4. The "Others" column includes reasons such as class has already been allocated earlier, class is being cancelled or student's programme status is no longer active.
- 5. Please note that the total quota for most Law elective modules (across all Academic Careers) is 50.



Module Host	Module Host	Module	Martine Title	Module	W	D		essful cations	Unsu	ccessful Allo	cations due t	o:
Faculty/School	Department	Code	Module Title	Class	Vacancy	Demand	Main List	Reserve List	Quota Exceeded	Timetable Clashes	Workload Exceeded	Others
SSH School of Public Health	SSH School of Public Health DO	SPH5404	Measuring and Managing Quality of Care	L1	30	15	15	0	0	0	0	0
SSH School of Public Health	SSH School of Public Health DO	SPH5405	Introduction to Health Services Research	L1	40	21	21	0	0	0	0	0
SSH School of Public Health	SSH School of Public Health DO	SPH5407	Programme Evaluation	L1	36	43	36	0	7	0	0	0
SSH School of Public Health	SSH School of Public Health DO	SPH5409	Qualitative Methods in Public Health	L1	39	25	25	0	0	0	0	0
SSH School of Public Health	SSH School of Public Health DO	SPH5410	Developing health proposals using DIME skills & tools	L1	30	22	22	0	0	0	0	0
SSH School of Public Health	SSH School of Public Health DO	SPH5411	Information Technology in Healthcare	L1	37	20	20	0	0	0	0	0
SSH School of Public Health	SSH School of Public Health DO	SPH5412	Economic Methods in Health Technology Assessment	L1	20	14	14	0	0	0	0	0
SSH School of Public Health	SSH School of Public Health DO	SPH5413	Women's, Children's and Adolescents' Health	L1	27	5	5	0	0	0	0	0
SSH School of Public Health	SSH School of Public Health DO	SPH5421	Modelling Techniques in HTA	L1	30	1	0	0	0	0	0	1
SSH School of Public Health	SSH School of Public Health DO	SPH5422	Applied Health Econometrics for HTA	L1	30	9	9	0	0	0	0	0
SSH School of Public Health	SSH School of Public Health DO	SPH6001	Advanced Epidemiology II	L1	10	5	5	0	0	0	0	0
SSH School of Public Health	SSH School of Public Health DO	SPH6002	Advanced Quantitative Methods II	L1	8	5	5	0	0	0	0	0
SSH School of Public Health	SSH School of Public Health DO	SPH6004	Advanced Statistical Learning	L1	30	10	10	0	0	0	0	0
SSH School of Public Health	SSH School of Public Health DO	SPH6007	Health Systems and Policy Analysis	L1	30	9	9	0	0	0	0	0
School of Computing	Computer Science	CS4215	Programming Language Implementation	L1	5	8	5	0	3	0	0	0
School of Computing	Computer Science	CS4218	Software Testing	L1	2	8	2	0	6	0	0	0
School of Computing	Computer Science	CS4220	Knowledge Discovery Methods in Bioinformatics	L1	5	2	2	0	0	0	0	0

- 1. Vacancy, Demand and Successful/Unsuccessful Allocations data in this report display the module classes, selected under main list in this current round, unless otherwise stated.
- 2. The same module may be available to different students at different "Select Modules" rounds. The general guide to check if the module is available in a particular round is as follows:
 - "Select Modules" Round 1 is a protected round for programme requirements, restricted/direct minor requirements and CELC English requirements.
 - "Select Modules" Round 2 onwards include modules selection for University-level requirement and Unrestricted Elective requirements.
- 3. The "Vacancy" column displays the quota (by student's career) as at running the Select Modules allocation for this current round. It is subject to changes, such as modules allocated by admins before running allocation process for deserving students. All the available vacancies of the module-class will be merged when processing module allocation for Select Modules (Round 3) and Submit Module Requests. It will be updated with "-" when a module class has reached to its maximum capacity. In such situation, students are not allowed to select classes or submit appeals.
- 4. The "Others" column includes reasons such as class has already been allocated earlier, class is being cancelled or student's programme status is no longer active.
- 5. Please note that the total quota for most Law elective modules (across all Academic Careers) is 50.



Module Host	Module Host	Module	Madda Tida	Module	W	D		essful	Unsu	ccessful Allo	cations due t	o:
Faculty/School	Department	Code	Module Title	Class	Vacancy	Demand	Main List	Reserve List	Quota Exceeded	Timetable Clashes	Workload Exceeded	Others
School of Computing	Computer Science	CS4238	Computer Security Practice	L1	5	8	5	0	3	0	0	0
School of Computing	Computer Science	CS4240	Interaction Design for Virtual and Augmented Reality	L1	5	5	5	0	0	0	0	0
School of Computing	Computer Science	CS4242	Social Media Computing	L1	5	1	1	2	0	0	0	0
School of Computing	Computer Science	CS4243	Computer Vision and Pattern Recognition	L1	5	24	5	0	17	0	0	2
School of Computing	Computer Science	CS4247	Graphics Rendering Techniques	L1	5	4	3	1	0	1	0	0
School of Computing	Computer Science	CS4248	Natural Language Processing	L1	2	28	2	0	26	0	0	0
School of Computing	Computer Science	CS4248	Natural Language Processing	L2	83	77	48	1	29	0	0	0
School of Computing	Computer Science	CS4249	Phenomena and Theories of Human-Computer Interaction	L1	5	23	5	0	18	0	0	0
School of Computing	Computer Science	CS4268	Quantum Computing	L1	5	2	1	0	0	1	0	0
School of Computing	Computer Science	CS4330	Combinatorial Methods in Bioinformatics	L1	5	3	3	0	0	0	0	0
School of Computing	Computer Science	CS4347	Sound and Music Computing	L1	5	13	5	0	8	0	0	0
School of Computing	Computer Science	CS5218	Principles and Practice of Program Analysis	L1	58	20	20	3	0	0	0	0
School of Computing	Computer Science	CS5219	Automated Software Validation	L1	60	6	6	0	0	0	0	0
School of Computing	Computer Science	CS5222	Advanced Computer Architecture	L1	58	4	4	2	0	0	0	0
School of Computing	Computer Science	CS5223	Distributed Systems	L1	65	71	51	5	19	0	0	1
School of Computing	Computer Science	CS5224	Cloud Computing	L1	35	133	35	0	98	0	0	0
School of Computing	Computer Science	CS5224	Cloud Computing	L2	24	14	14	0	0	0	0	0

- 1. Vacancy, Demand and Successful/Unsuccessful Allocations data in this report display the module classes, selected under main list in this current round, unless otherwise stated.
- 2. The same module may be available to different students at different "Select Modules" rounds. The general guide to check if the module is available in a particular round is as follows:
 - "Select Modules" Round 1 is a protected round for programme requirements, restricted/direct minor requirements and CELC English requirements.
 - "Select Modules" Round 2 onwards include modules selection for University-level requirement and Unrestricted Elective requirements.
- 3. The "Vacancy" column displays the quota (by student's career) as at running the Select Modules allocation for this current round. It is subject to changes, such as modules allocated by admins before running allocation process for deserving students. All the available vacancies of the module-class will be merged when processing module allocation for Select Modules (Round 3) and Submit Module Requests. It will be updated with "-" when a module class has reached to its maximum capacity. In such situation, students are not allowed to select classes or submit appeals.
- 4. The "Others" column includes reasons such as class has already been allocated earlier, class is being cancelled or student's programme status is no longer active.
- 5. Please note that the total quota for most Law elective modules (across all Academic Careers) is 50.



Module Host Faculty/School	Module Host	Module	Module Title	Module		Demand	Successful Allocations		Unsuccessful Allocations due to:			
	Department	Code		Class	Vacancy		Main List	Reserve List	Quota Exceeded	Timetable Clashes	Workload Exceeded	Others
School of Computing	Computer Science	CS5228	Knowledge Discovery and Data Mining	L1	57	59	46	8	12	0	0	1
School of Computing	Computer Science	CS5230	Computational Complexity	L1	60	8	8	0	0	0	0	0
School of Computing	Computer Science	CS5232	Formal Specification and Design Techniques	L1	58	24	24	5	0	0	0	0
School of Computing	Computer Science	CS5233	Simulation and Modelling Techniques	L1	58	35	35	9	0	0	0	0
School of Computing	Computer Science	CS5242	Neural Networks and Deep Learning	L1	88	103	76	1	26	0	1	0
School of Computing	Computer Science	CS5250	Advanced Operating Systems	L1	58	36	33	3	0	2	1	0
School of Computing	Computer Science	CS5260	Neural Networks and Deep Learning	L1	62	80	58	0	22	0	0	0
School of Computing	Computer Science	CS5321	Network Security	L1	51	15	15	0	0	0	0	0
School of Computing	Computer Science	CS5330	Randomized Algorithms	L1	58	22	22	2	0	0	0	0
School of Computing	Computer Science	CS5331	Web Security	L1	45	31	31	4	0	0	0	0
School of Computing	Computer Science	CS5332	Biometric Authentication	L1	58	28	27	2	0	0	1	0
School of Computing	Computer Science	CS5339	Theory and Algorithms for Machine Learning	L1	64	23	22	4	0	0	1	0
School of Computing	Computer Science	CS5340	Uncertainty Modelling in Al	L1	85	44	42	0	0	0	2	0
School of Computing	Computer Science	CS5344	Big-Data Analytics Technology	L1	85	115	83	0	32	0	0	0
School of Computing	Computer Science	CS5346	Information Visualisation	L1	60	48	46	1	2	0	0	0
School of Computing	Computer Science	CS5421	Database Applications Design and Tuning	L1	47	146	45	0	101	0	0	0
School of Computing	Computer Science	CS5422	Wireless Networking	L1	25	3	3	3	0	0	0	0

- 1. Vacancy, Demand and Successful/Unsuccessful Allocations data in this report display the module classes, selected under main list in this current round, unless otherwise stated.
- 2. The same module may be available to different students at different "Select Modules" rounds. The general guide to check if the module is available in a particular round is as follows:
 - "Select Modules" Round 1 is a protected round for programme requirements, restricted/direct minor requirements and CELC English requirements.
 - "Select Modules" Round 2 onwards include modules selection for University-level requirement and Unrestricted Elective requirements.
- 3. The "Vacancy" column displays the quota (by student's career) as at running the Select Modules allocation for this current round. It is subject to changes, such as modules allocated by admins before running allocation process for deserving students. All the available vacancies of the module-class will be merged when processing module allocation for Select Modules (Round 3) and Submit Module Requests. It will be updated with "-" when a module class has reached to its maximum capacity. In such situation, students are not allowed to select classes or submit appeals.
- 4. The "Others" column includes reasons such as class has already been allocated earlier, class is being cancelled or student's programme status is no longer active.
- 5. Please note that the total quota for most Law elective modules (across all Academic Careers) is 50.



Module Host Faculty/School	Module Host	Module	Module Title	Module	Vacancy	Domand	Successful Allocations		Unsuccessful Allocations due to:			
	Department	Code		Class		Demand	Main List	Reserve List	Quota Exceeded	Timetable Clashes	Workload Exceeded	Others
School of Computing	Computer Science	CS5425	Big Data Systems for Data Science	L1	40	109	36	0	69	0	0	4
School of Computing	Computer Science	CS5446	Al Planning and Decision Making	L1	50	58	50	0	8	0	0	0
School of Computing	Computer Science	CS5469	Fundamentals of Logic in Computer Science	L1	10	8	8	0	0	0	0	0
School of Computing	Computer Science	CS5477	3D Computer Vision	L1	40	45	40	0	5	0	0	0
School of Computing	Computer Science	CS6206	Advanced Topics in Human- Computer Interaction	L1	18	24	18	0	6	0	0	0
School of Computing	Computer Science	CS6207	Advanced Natural Language Processing	L1	17	24	17	0	7	0	0	0
School of Computing	Computer Science	CS6208	Advanced Topics in Artificial Intelligence	L1	18	43	18	0	25	0	0	0
School of Computing	Computer Science	CS6213	Special Topics in Distributed Computing	L1	18	22	18	0	4	0	0	0
School of Computing	Computer Science	CS6215	Advanced Topics in Program Analysis	L1	16	15	15	1	0	0	0	0
School of Computing	Computer Science	CS6216	Advanced Topics in Machine Learning	L1	18	38	18	0	20	0	0	0
School of Computing	Computer Science	CS6220	Advanced Topics in Data Mining	L1	18	27	18	0	9	0	0	0
School of Computing	Computer Science	CS6240	Multimedia Analysis	L1	16	25	16	0	9	0	0	0
School of Computing	Info Systems and Analytics	BT4013	Analytics for Capital Market Trading and Investment	L1	3	5	3	0	2	0	0	0
School of Computing	Info Systems and Analytics	BT4014	Analytics Driven Design of Adaptive Systems	L1	2	1	1	0	0	0	0	0
School of Computing	Info Systems and Analytics	BT4211	Data-Driven Marketing	L1	4	2	2	1	0	0	0	0
School of Computing	Info Systems and Analytics	BT4222	Mining Web Data for Business Insights	L1	2	7	2	0	4	0	1	0
School of Computing	Info Systems and Analytics	BT5126	Hands-on with Business Analytics	L1	100	59	59	1	0	0	0	0

- 1. Vacancy, Demand and Successful/Unsuccessful Allocations data in this report display the module classes, selected under main list in this current round, unless otherwise stated.
- 2. The same module may be available to different students at different "Select Modules" rounds. The general guide to check if the module is available in a particular round is as follows:
 - "Select Modules" Round 1 is a protected round for programme requirements, restricted/direct minor requirements and CELC English requirements.
 - "Select Modules" Round 2 onwards include modules selection for University-level requirement and Unrestricted Elective requirements.
- 3. The "Vacancy" column displays the quota (by student's career) as at running the Select Modules allocation for this current round. It is subject to changes, such as modules allocated by admins before running allocation process for deserving students. All the available vacancies of the module-class will be merged when processing module allocation for Select Modules (Round 3) and Submit Module Requests. It will be updated with "-" when a module class has reached to its maximum capacity. In such situation, students are not allowed to select classes or submit appeals.
- 4. The "Others" column includes reasons such as class has already been allocated earlier, class is being cancelled or student's programme status is no longer active.
- 5. Please note that the total quota for most Law elective modules (across all Academic Careers) is 50.



Module Host	Module Host	Module	Modulo Titlo	Module Class	Vacancy	Demand	Successful Allocations		Unsuccessful Allocations due to:			
Faculty/School	Department	Code					Main List	Reserve List	Quota Exceeded	Timetable Clashes	Workload Exceeded	Others
School of Computing	Info Systems and Analytics	BT5151	Advanced Analytics and Machine Learning	L1	70	93	70	0	23	0	0	0
School of Computing	Info Systems and Analytics	BT5151	Advanced Analytics and Machine Learning	L2	70	3	3	0	0	0	0	0
School of Computing	Info Systems and Analytics	BT5153	Applied Machine Learning for Business Analytics	L1	150	89	83	0	0	0	0	6
School of Computing	Info Systems and Analytics	IS4228	Information Technologies in Financial Services	L1	4	3	3	1	0	0	0	0
School of Computing	Info Systems and Analytics	IS4241	Social Media Network Analysis	L1	3	9	3	0	6	0	0	0
School of Computing	Info Systems and Analytics	IS4243	Information Systems Consulting	L1	3	1	1	0	0	0	0	0
School of Computing	Info Systems and Analytics	IS4302	Blockchain and Distributed Ledger Technologies	L1	7	19	2	0	17	0	0	0
School of Computing	Info Systems and Analytics	IS4303	IT-mediated financial solutions and platforms	L1	2	1	1	1	0	0	0	0
School of Computing	Info Systems and Analytics	IS5002	Digital Transformation	L1	35	43	35	0	8	0	0	0
School of Computing	Info Systems and Analytics	IS5003	Platform Design and Economy	L1	44	23	22	2	0	0	1	0
School of Computing	Info Systems and Analytics	IS5004	Enterprise Architecture	L1	43	79	42	0	37	0	0	0
School of Computing	Info Systems and Analytics	IS5006	Intelligent System Deployment	L1	55	17	16	3	0	0	1	0
School of Computing	Info Systems and Analytics	IS5008	Technology Risk & Cyber Resilience	L1	45	48	43	1	5	0	0	0
School of Computing	Info Systems and Analytics	IS5117	Digital Government	L1	53	80	46	0	33	0	1	0
School of Computing	Info Systems and Analytics	IS5126	Hands-on with Applied Analytics	L1	62	106	62	0	44	0	0	0
School of Computing	Info Systems and Analytics	IS5152	Data-Driven Decision Making	L1	42	67	38	0	29	0	0	0
School of Computing	Info Systems and Analytics	IS5451	Pervasive Technology Solutions and Development	L1	13	14	13	0	1	0	0	0

- 1. Vacancy, Demand and Successful/Unsuccessful Allocations data in this report display the module classes, selected under main list in this current round, unless otherwise stated.
- 2. The same module may be available to different students at different "Select Modules" rounds. The general guide to check if the module is available in a particular round is as follows:
 - "Select Modules" Round 1 is a protected round for programme requirements, restricted/direct minor requirements and CELC English requirements.
 - "Select Modules" Round 2 onwards include modules selection for University-level requirement and Unrestricted Elective requirements.
- 3. The "Vacancy" column displays the quota (by student's career) as at running the Select Modules allocation for this current round. It is subject to changes, such as modules allocated by admins before running allocation process for deserving students. All the available vacancies of the module-class will be merged when processing module allocation for Select Modules (Round 3) and Submit Module Requests. It will be updated with "-" when a module class has reached to its maximum capacity. In such situation, students are not allowed to select classes or submit appeals.
- 4. The "Others" column includes reasons such as class has already been allocated earlier, class is being cancelled or student's programme status is no longer active.
- 5. Please note that the total quota for most Law elective modules (across all Academic Careers) is 50.



Module Host Faculty/School	Module Host	Module	Modulo Titlo	Module	Vacancy	Demand	Successful Allocations		Unsuccessful Allocations due to:			
	Department	Code		Class			Main List	Reserve List	Quota Exceeded	Timetable Clashes	Workload Exceeded	Others
School of Computing	Info Systems and Analytics	IS6001	Qualitative Methods for IS Research	L1	12	10	10	0	0	0	0	0
School of Computing	Info Systems and Analytics	IS6003	Contemporary Theories for IS Research	L1	10	5	5	0	0	0	0	0
School of Computing	Info Systems and Analytics	IT5004	Enterprise Systems Architecture Fundamentals	L1	80	44	44	0	0	0	0	0
School of Computing	Info Systems and Analytics	IT5006	Fundamentals of Data Analytics	L1	104	34	32	0	1	0	1	0
School of Computing	Info Systems and Analytics	IT5007	Software Engineering on Application Architecture	L1	100	52	51	1	0	0	1	0
School of Design & Environment	Built Environment	BPS5222	Indoor Environmental Quality	L1	35	15	15	0	0	0	0	0
School of Design & Environment	Built Environment	BPS5225	Building Energy Audit and Performance Measurement and Verification	L1	25	16	12	0	0	0	4	0
School of Design & Environment	Built Environment	BPS5226	Smart Buildings and Facilities	L1	35	18	17	0	0	0	1	0
School of Design & Environment	Built Environment	BPS5228	Advanced Building Materials and Structures	L1	35	15	13	0	0	0	2	0
School of Design & Environment	Built Environment	PM5101	PROJECT MANAGEMENT	L1	100	14	14	0	0	0	0	0
School of Design & Environment	Built Environment	PM5105	DEVELOPMENT FINANCE	L1	100	17	17	0	0	0	0	0
School of Design & Environment	Built Environment	PM5107	TIME AND COST MANAGEMENT	L1	100	10	10	0	0	0	0	0
School of Design & Environment	Built Environment	PM5109	PROJECT MANAGEMENT LAW	L1	100	12	12	0	0	0	0	0
School of Design & Environment	Built Environment	PM5115	Project Finance Contracts and Agreements	L1	100	22	22	0	0	0	0	0
School of Design & Environment	SDE Dean's Office	BX5101	BUSINESS AND THE ENVIRONMENT	L1	26	3	3	0	0	0	0	0
School of Design & Environment	SDE Dean's Office	DE5107	Environmental Planning	L1	29	3	3	0	0	0	0	0
The Logistics Inst-	The Logistics Inst - Asia	LI5001	Research Project	L1	-	52	0	0	0	0	0	52

- 1. Vacancy, Demand and Successful/Unsuccessful Allocations data in this report display the module classes, selected under main list in this current round, unless otherwise stated.
- 2. The same module may be available to different students at different "Select Modules" rounds. The general guide to check if the module is available in a particular round is as follows:
 - "Select Modules" Round 1 is a protected round for programme requirements, restricted/direct minor requirements and CELC English requirements.
 - "Select Modules" Round 2 onwards include modules selection for University-level requirement and Unrestricted Elective requirements.
- 3. The "Vacancy" column displays the quota (by student's career) as at running the Select Modules allocation for this current round. It is subject to changes, such as modules allocated by admins before running allocation process for deserving students. All the available vacancies of the module-class will be merged when processing module allocation for Select Modules (Round 3) and Submit Module Requests. It will be updated with "-" when a module class has reached to its maximum capacity. In such situation, students are not allowed to select classes or submit appeals.
- 4. The "Others" column includes reasons such as class has already been allocated earlier, class is being cancelled or student's programme status is no longer active.
- 5. Please note that the total quota for most Law elective modules (across all Academic Careers) is 50.



Module Host Faculty/School	Module Host	Module	Module Title	Module Class	Vasanau	Demand	Successful Allocations		Unsuccessful Allocations due to:			
	Department	Code			Vacancy		Main List	Reserve List	Quota Exceeded	Timetable Clashes	Workload Exceeded	Others
Asia Pac	Pac											
The Logistics Inst- Asia Pac	The Logistics Inst - Asia Pac	LI5101	Supply Chain Mgt Thinking & Practice	L1	=	1	1	0	0	0	0	0
The Logistics Inst- Asia Pac	The Logistics Inst - Asia Pac	LI5202	Supply Chain Management Strategies and Case Studies	L1	38	50	38	0	12	0	0	0
Yong Loo Lin Sch of Medicine	NUS Medicine Dean's Office	CDM5101	Fundamentals of Cancer Biology	L1	60	8	8	0	0	0	0	0
Yong Loo Lin Sch of Medicine	NUS Medicine Dean's Office	CDM5104	Computational genomics	L1	60	11	11	0	0	0	0	0
Yong Loo Lin Sch of Medicine	NUS Medicine Dean's Office	MDG5102	TECHNIQUES IN BIOMEDICAL RESEARCH	L1	100	8	8	0	0	0	0	0
Yong Loo Lin Sch of Medicine	NUS Medicine Dean's Office	MDG5205	NEUROSCIENCE	L1	60	3	3	0	0	0	0	0
Yong Loo Lin Sch of Medicine	NUS Medicine Dean's Office	MDG5207	Clinical immunology and Immunotherapeutics	L1	35	2	2	0	0	0	0	0
Yong Loo Lin Sch of Medicine	NUS Medicine Dean's Office	MDG5216	Applied Ethics in Public Health and Healthcare Policy	L1	15	9	9	0	0	0	0	0
Yong Loo Lin Sch of Medicine	NUS Medicine Dean's Office	MDG5218	Biochemical and genetic approaches to understanding cell biology	L1	60	2	2	0	0	0	0	0
Yong Loo Lin Sch of Medicine	NUS Medicine Dean's Office	MDG5222	Cardiovascular and Metabolic Diseases	L1	40	7	7	0	0	0	0	0
Yong Loo Lin Sch of Medicine	NUS Medicine Dean's Office	MDG5224	Animal Models of Human Diseases	L1	25	7	7	0	0	0	0	0
Yong Loo Lin Sch of Medicine	NUS Medicine Dean's Office	MDG5227	Bio-Innovation & Entrepreneurship	L1	25	4	4	0	0	0	0	0
Yong Loo Lin Sch of Medicine	NUS Medicine Dean's Office	MDG5230	Bioethics: Core Philosophical and Empirical Approaches	L1	30	3	3	0	0	0	0	0
Yong Loo Lin Sch of Medicine	NUS Medicine Dean's Office	MDG5232	Case studies in the biotechnology industry	L1	30	4	4	0	0	0	0	0
Yong Loo Lin Sch of Medicine	NUS Medicine Dean's Office	MDG5233	Current Topics in Drug Design and Development	L1	60	7	7	0	0	0	0	0
Yong Loo Lin Sch of Medicine	NUS Medicine Dean's Office	MDG5236	Pathways to Biomedical Innovation and Enterprise	L1	30	1	1	0	0	0	0	0

- 1. Vacancy, Demand and Successful/Unsuccessful Allocations data in this report display the module classes, selected under main list in this current round, unless otherwise stated.
- 2. The same module may be available to different students at different "Select Modules" rounds. The general guide to check if the module is available in a particular round is as follows:
 - "Select Modules" Round 1 is a protected round for programme requirements, restricted/direct minor requirements and CELC English requirements.
 - "Select Modules" Round 2 onwards include modules selection for University-level requirement and Unrestricted Elective requirements.
- 3. The "Vacancy" column displays the quota (by student's career) as at running the Select Modules allocation for this current round. It is subject to changes, such as modules allocated by admins before running allocation process for deserving students. All the available vacancies of the module-class will be merged when processing module allocation for Select Modules (Round 3) and Submit Module Requests. It will be updated with "-" when a module class has reached to its maximum capacity. In such situation, students are not allowed to select classes or submit appeals.
- 4. The "Others" column includes reasons such as class has already been allocated earlier, class is being cancelled or student's programme status is no longer active.
- 5. Please note that the total quota for most Law elective modules (across all Academic Careers) is 50.

Module Class Demand and Allocation Report Graduate Modules, Select Modules (Round 0) Semester 2, AY2021/2022

Module Host Faculty/School	Module Host Department	Module Code	Module Title	Module Class	Vacancy	Demand	Successful Allocations		Unsuccessful Allocations due to:			
							Main List	Reserve List	Quota Exceeded	Timetable Clashes	Workload Exceeded	Others
Yong Loo Lin Sch of Medicine	NUS Medicine Dean's Office	MDG5244	Behavioral & Cognitive Neuroscience	L1	50	3	3	0	0	0	0	0

- 1. Vacancy, Demand and Successful/Unsuccessful Allocations data in this report display the module classes, selected under main list in this current round, unless otherwise stated.
- 2. The same module may be available to different students at different "Select Modules" rounds. The general guide to check if the module is available in a particular round is as follows:
 - "Select Modules" Round 1 is a protected round for programme requirements, restricted/direct minor requirements and CELC English requirements.
 - "Select Modules" Round 2 onwards include modules selection for University-level requirement and Unrestricted Elective requirements.
- 3. The "Vacancy" column displays the quota (by student's career) as at running the Select Modules allocation for this current round. It is subject to changes, such as modules allocated by admins before running allocation process for deserving students. All the available vacancies of the module-class will be merged when processing module allocation for Select Modules (Round 3) and Submit Module Requests. It will be updated with "-" when a module class has reached to its maximum capacity. In such situation, students are not allowed to select classes or submit appeals.
- 4. The "Others" column includes reasons such as class has already been allocated earlier, class is being cancelled or student's programme status is no longer active.
- 5. Please note that the total quota for most Law elective modules (across all Academic Careers) is 50.