

Module Class Demand and Allocation Report Graduate Modules, Select Modules (Round 0) Semester 1, AY2021/2022

(updated: 25/06/2021)

Module Host	Module Host	Module	Module Title	Module	Vacancy	Domand		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	Economics	EC5103	ECONOMETRIC MODELLING AND APPLICATIONS I	S1	50	1	1	0	0	0	0	0
Faculty of Arts & Social Sci	Economics	EC5103	ECONOMETRIC MODELLING AND APPLICATIONS I	S2	39	1	1	0	0	0	0	0
Faculty of Arts & Social Sci	Economics	EC5104	Mathematics for Economists	S1	40	2	2	0	0	0	0	0
Faculty of Arts & Social Sci	Economics	EC5361	LABOUR ECONOMICS	S1	39	2	2	0	0	0	0	0
Faculty of Arts & Social Sci	Economics	EC6316	Contract Theory and Applications	S1	50	1	1	0	0	0	0	0
Faculty of Arts & Social Sci	Economics	ECA5101	MICROECONOMICS	SW1	75	6	6	0	0	0	0	0
Faculty of Arts & Social Sci	Economics	ECA5102	MACROECONOMICS	S2	85	3	3	0	0	0	0	0
Faculty of Arts & Social Sci	Economics	ECA5102	MACROECONOMICS	SW1	75	3	3	0	0	0	0	0
Faculty of Arts & Social Sci	Economics	ECA5103	QUANTITATIVE & COMPUTING METHODS	S1	100	5	4	0	0	0	0	1
Faculty of Arts & Social Sci	Economics	ECA5103	QUANTITATIVE & COMPUTING METHODS	SW2	60	7	7	0	0	0	0	0
Faculty of Arts & Social Sci	Economics	ECA5305	Programming for Economists	S1	45	2	2	0	0	0	0	0
Faculty of Arts & Social Sci	Economics	ECA5305	Programming for Economists	SW1	15	12	12	0	0	0	0	0

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Faculty of Arts & Social Sci	Economics	ECA5315	FINANCIAL ECONOMETRICS	S1	50	4	4	0	0	0	0	0
Faculty of Arts & Social Sci	Economics	ECA5333	FINANCIAL MARKETS & PORTFOLIO MANAGEMENT	S1	45	2	2	0	0	0	0	0
Faculty of Arts & Social Sci	Economics	ECA5333	FINANCIAL MARKETS & PORTFOLIO MANAGEMENT	S2	45	3	3	0	0	0	0	0
Faculty of Arts & Social Sci	Economics	ECA5333	FINANCIAL MARKETS & PORTFOLIO MANAGEMENT	SW1	15	6	6	0	0	0	0	0
Faculty of Arts & Social Sci	Economics	ECA5333	FINANCIAL MARKETS & PORTFOLIO MANAGEMENT	SW2	15	3	3	0	0	0	0	0
Faculty of Arts & Social Sci	Economics	ECA5334	CORPORATE FINANCE	S2	28	3	3	0	0	0	0	0
Faculty of Arts & Social Sci	Economics	ECA5334	CORPORATE FINANCE	SW1	10	2	2	0	0	0	0	0
Faculty of Arts & Social Sci	Economics	ECA5334	CORPORATE FINANCE	SW2	22	9	9	0	0	0	0	0
Faculty of Arts & Social Sci	Economics	ECA5335	DERIVATIVE SECURITIES	SW1	15	32	15	0	17	0	0	0
Faculty of Arts & Social Sci	Economics	ECA5371	Economic Growth And Development	S1	43	8	8	4	0	0	0	0
Faculty of Arts & Social Sci	Economics	ECA5371	Economic Growth And Development	SW1	12	49	12	0	37	0	0	0
Faculty of Arts & Social Sci	Economics	ECA5375	Economic Growth in East Asia	S1	60	54	54	2	0	0	0	0
Faculty of Arts & Social Sci	English Language & Literature	EL5101	Grammatical Analysis	E1	-	11	11	0	0	0	0	0
Faculty of Arts & Social Sci	English Language & Literature	EL5102	Phonetics and Phonology	E1	-	8	8	0	0	0	0	0
Faculty of Arts & Social Sci	English Language & Literature	EL5103	Language in Society	E1	-	9	9	0	0	0	0	0
Faculty of Arts & Social Sci	English Language & Literature	EL5251	APPROACHES TO DISCOURSE	E1	-	10	10	0	0	0	0	0
Faculty of Arts & Social Sci	English Language & Literature	EL6770	GRADUATE RESEARCH SEMINAR	E1		6	6	0	0	0	0	0

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Faculty of Arts & Social Sci	English Language & Literature	EN5238	Twentieth Century Literature	E1	-	7	7	0	0	0	0	0
Faculty of Arts & Social Sci	English Language & Literature	EN5244	SHAKESPEARE AND LITERARY THEORY	E1	-	4	4	0	0	0	0	0
Faculty of Arts & Social Sci	English Language & Literature	EN5247	Victorian Literature: History, Politics, Culture	E1	-	4	4	0	0	0	0	0
Faculty of Arts & Social Sci	English Language & Literature	EN6770	Graduate Research Seminar	E1	-	4	4	0	0	0	0	0
Faculty of Arts & Social Sci	English Language & Literature	TS5101	TEXT AND PERFORMANCE	E1	=	4	4	0	0	0	0	0
Faculty of Arts & Social Sci	Social Work	SWD5105	SKILLS IN ADVANCED SOCIAL WORK PRACTICE	E1	=	2	2	0	0	0	0	0
Faculty of Arts & Social Sci	Social Work	SWD5880D	Social Work in Healthcare Settings	E1	-	19	19	0	0	0	0	0
Faculty of Arts & Social Sci	Southeast Asian Studies	CAS6101	Asian Studies in Asia	E1	=	1	1	0	0	0	0	0
Faculty of Arts & Social Sci	Southeast Asian Studies	SE5151	APPROACHES TO THE STUDY OF SOUTHEAST ASIA	E1	=	1	1	0	0	0	0	0
Faculty of Arts & Social Sci	Southeast Asian Studies	SE5221	Landscapes of Southeast Asia	E1	=	2	2	0	0	0	0	0
Faculty of Arts & Social Sci	Southeast Asian Studies	SE5222	THE ARTS IN CONTEMPORARY SOUTHEAST ASIA	E1	-	1	1	0	0	0	0	0
Faculty of Arts & Social Sci	Southeast Asian Studies	SE5294	THE POLITICS OF ENVIRONMENT IN SE ASIA	E1	=	2	2	0	0	0	0	0
Faculty of Engineering	Chemical & Biomolecular Eng	CN5010	Mathematical & Computing Methods for Chemical Engineers	L1	90	19	19	0	0	0	0	0
Faculty of Engineering	Chemical & Biomolecular Eng	CN5030	ADVANCED CHEMICAL ENGINEERING THERMODYNAMICS	L1	79	16	16	0	0	0	0	0
Faculty of Engineering	Chemical & Biomolecular Eng	CN5160	Advanced Topics in Catalysis	L1	49	6	6	0	0	0	0	0
Faculty of Engineering	Chemical & Biomolecular Eng	CN5162	ADVANCED POLYMERIC MATERIALS	L1	28	17	17	0	0	0	0	0
Faculty of	Chemical &	CN5172	BIOCHEMICAL ENGINEERING	L1	20	7	7	0	0	0	0	0

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Engineering	Biomolecular Eng											
Faculty of Engineering	Chemical & Biomolecular Eng	CN5191	Project Engineering	L1	24	4	4	0	0	0	0	0
Faculty of Engineering	Chemical & Biomolecular Eng	CN5192	Future Fuel Options: Prospects and Technologies	L1	51	25	25	0	0	0	0	0
Faculty of Engineering	Chemical & Biomolecular Eng	CN5216	Electronic Materials and Energy Technologies	L1	20	18	18	0	0	0	0	0
Faculty of Engineering	Chemical & Biomolecular Eng	CN5251	Membrane Science & Technology	L1	50	6	6	0	0	0	0	0
Faculty of Engineering	Chemical & Biomolecular Eng	SH5002	Fundamentals in Industrial Safety	L1	42	17	17	0	0	0	0	0
Faculty of Engineering	Chemical & Biomolecular Eng	SH5102	OCCUPATIONAL ERGONOMICS	L1	49	28	28	0	0	0	0	0
Faculty of Engineering	Chemical & Biomolecular Eng	SH5103	Biosafety and Biosecurity	L1	50	27	27	0	0	0	0	0
Faculty of Engineering	Chemical & Biomolecular Eng	SH5104	OCCUPATIONAL HEALTH	L1	49	21	21	0	0	0	0	0
Faculty of Engineering	Chemical & Biomolecular Eng	SH5106	Radiation Safety	L1	44	8	8	0	0	0	0	0
Faculty of Engineering	Chemical & Biomolecular Eng	SH5107	Industrial Ventilation	L1	49	21	21	0	0	0	0	0
Faculty of Engineering	Chemical & Biomolecular Eng	SH5108	Chemical Hazard Management	L1	49	8	8	0	0	0	0	0
Faculty of Engineering	Chemical & Biomolecular Eng	SH5202	Quantified Risk Analysis	L1	47	21	21	0	0	0	0	0
Faculty of Engineering	Chemical & Biomolecular Eng	SH5204	Industrial Safety Engineering	L1	50	26	26	0	0	0	0	0
Faculty of Engineering	Chemical & Biomolecular Eng	SH5205	Crisis and Incident Management	L1	47	26	26	0	0	0	0	0
Faculty of Engineering	Chemical & Biomolecular Eng	SH5206	Human Factors in Process Safety	L1	48	16	16	0	0	0	0	0
Faculty of Engineering	Chemical & Biomolecular Eng	SH5207	Process Safety Engineering	L1	48	5	5	0	0	0	0	0

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Faculty of Engineering	Chemical & Biomolecular Eng	SH5402	Advanced Safety, Health & Environment Management	L1	39	24	24	0	0	0	0	0
Faculty of Engineering	Chemical & Biomolecular Eng	SH5406	Research Methodology	L1	40	2	2	0	0	0	0	0
Faculty of Engineering	Electrical & Computer Eng	EE5101	LINEAR SYSTEMS	L01	-	36	31	0	5	0	0	0
Faculty of Engineering	Electrical & Computer Eng	EE5103	Computer Control Systems	L01	-	40	27	0	13	0	0	0
Faculty of Engineering	Electrical & Computer Eng	EE5110	Special Topics in Automation and Control	L01	ı	26	11	0	5	0	0	10
Faculty of Engineering	Electrical & Computer Eng	EE5111	Selected Topics in Industrial Control & Instrumentation	L01	-	37	15	0	22	0	0	0
Faculty of Engineering	Electrical & Computer Eng	EE5131	Wireless Communications	L01	=	11	11	1	0	0	0	0
Faculty of Engineering	Electrical & Computer Eng	EE5139	Information Theory for Communication Systems	L01	-	16	16	1	0	0	0	0
Faculty of Engineering	Electrical & Computer Eng	EE5303	MICROWAVE ELECTRONICS	L01	=	12	12	1	0	0	0	0
Faculty of Engineering	Electrical & Computer Eng	EE5308	ANTENNA ENGINEERING	L01	-	13	10	0	3	0	0	0
Faculty of Engineering	Electrical & Computer Eng	EE5434	Microelectronic Processes and Integration	L01	-	4	4	0	0	0	0	0
Faculty of Engineering	Electrical & Computer Eng	EE5439	Micro/Nano Electromechanical Systems	L01	=	9	9	0	0	0	0	0
Faculty of Engineering	Electrical & Computer Eng	EE5502	MOS DEVICES	L01	=	20	20	0	0	0	0	0
Faculty of Engineering	Electrical & Computer Eng	EE5508	SEMICONDUCTOR FUNDAMENTALS	L01	-	11	11	0	0	0	0	0
Faculty of Engineering	Electrical & Computer Eng	EE5518	VLSI DIGITAL CIRCUIT DESIGN	L01	-	13	13	0	0	0	0	0
Faculty of Engineering	Electrical & Computer Eng	EE5702	ADVANCED POWER SYSTEM ANALYSIS	L01	-	9	9	0	0	0	0	0
Faculty of Engineering	Electrical & Computer Eng	EE5703	Industrial Drives	L01	=	8	7	0	0	1	0	0

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Faculty of Engineering	Electrical & Computer Eng	EE5731	Visual Computing	L01	-	20	20	1	0	0	0	0
Faculty of Engineering	Electrical & Computer Eng	EE5831	Electromagnetic Wave Theory	L01	-	13	13	0	0	0	0	0
Faculty of Engineering	Electrical & Computer Eng	EE5902	Multiprocessor Systems	L01	-	16	16	1	0	0	0	0
Faculty of Engineering	Electrical & Computer Eng	EE5907	Pattern Recognition	L01	-	55	49	0	6	0	0	0
Faculty of Engineering	Electrical & Computer Eng	EE6004	Selected Advanced Topics In EM Modelling	L01	-	1	1	0	0	0	0	0
Faculty of Engineering	Electrical & Computer Eng	EE6110	Special Topics in Automation and Control (Advanced)	L01	-	2	1	0	0	0	0	1
Faculty of Engineering	Electrical & Computer Eng	EE6131	Wireless Communications (Advanced)	L01	-	4	4	0	0	0	0	0
Faculty of Engineering	Electrical & Computer Eng	EE6438	Magnetic materials and devices	L01	-	1	1	0	0	0	0	0
Faculty of Engineering	Electrical & Computer Eng	EE6439	Micro/Nano Electromechanical Systems (Advanced)	L01	-	4	4	0	0	0	0	0
Faculty of Engineering	Electrical & Computer Eng	EE6733	Advanced Topics on Vision and Machine Learning	L01	-	3	3	0	0	0	0	0
Faculty of Engineering	Electrical & Computer Eng	ME5401	LINEAR SYSTEMS	L01	-	12	12	0	0	0	0	0
Faculty of Engineering	Electrical & Computer Eng	ME5403	Computer Control Systems	L01	-	8	8	0	0	0	0	0
Faculty of Engineering	Engineering Science Programme	ESP5403	Nanomaterials for Energy Systems	L1	10	1	0	0	0	0	0	1
Faculty of Engineering	Industrial Systems Eng & Mgmt	IE5001	OPERATIONS PLANNING AND CONTROL I	L1	23	38	23	0	13	0	2	0
Faculty of Engineering	Industrial Systems Eng & Mgmt	IE5004	Engineering Probability And Simulation	L1	22	44	22	0	22	0	0	0
Faculty of Engineering	Industrial Systems Eng & Mgmt	IE5005	Data Analytics for Industrial Engineers	L1	24	2	2	0	0	0	0	0
Faculty of Engineering	Industrial Systems Eng & Mgmt	IE5105	Modelling for Supply Chain Systems	L1	70	30	30	0	0	0	0	0

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Faculty of Engineering	Industrial Systems Eng & Mgmt	IE5202	APPLIED FORECASTING METHODS	L1	40	44	40	0	4	0	0	0
Faculty of Engineering	Industrial Systems Eng & Mgmt	IE5203	Decision Analysis	L1	60	53	53	0	0	0	0	0
Faculty of Engineering	Industrial Systems Eng & Mgmt	IE5213	Service Innovation And Management	L1	35	53	35	0	18	0	0	0
Faculty of Engineering	Industrial Systems Eng & Mgmt	IE5301	Human Factors In Engineering And Design	L1	45	51	45	0	6	0	0	0
Faculty of Engineering	Industrial Systems Eng & Mgmt	IE6002	ADVANCED ENGINEERING STATISTICS	L1	40	1	1	0	0	0	0	0
Faculty of Engineering	Industrial Systems Eng & Mgmt	MT5001	IP Management	L1	60	25	25	0	0	0	0	0
Faculty of Engineering	Industrial Systems Eng & Mgmt	MT5006	Strategic & New Product Development	L1	58	14	14	0	0	0	0	0
Faculty of Engineering	Industrial Systems Eng & Mgmt	MT5007	MANAGEMENT OF TECHNOLOGICAL INNOVATION	L1	60	10	10	0	0	0	0	0
Faculty of Engineering	Industrial Systems Eng & Mgmt	MT5008	CORPORATE ENTREPRENEURSHIP	L1	50	26	26	0	0	0	0	0
Faculty of Engineering	Industrial Systems Eng & Mgmt	MT5012	MARKETING OF HIGH- TECHNOLOGY PRODUCTS AND INNOVATIONS	L1	60	25	25	0	0	0	0	0
Faculty of Engineering	Industrial Systems Eng & Mgmt	MT5020	Managing the Human elements of Technology Management	L1	49	25	25	0	0	0	0	0
Faculty of Engineering	Industrial Systems Eng & Mgmt	MT5913	TechLaunch - Experiential Entrepreneurship	L1	34	1	1	0	0	0	0	0
Faculty of Engineering	Industrial Systems Eng & Mgmt	MT5920	Enterprise Development	L1	35	8	8	0	0	0	0	0
Faculty of Engineering	Materials Science & Eng	MLE5302	Polymer Materials in Additive Manufacturing	L1	8	1	1	0	0	0	0	0
Faculty of Engineering	Mechanical Engineering	ME5204	AIR CONDITIONING AND BUILDING AUTOMATION	L01	79	30	30	0	0	0	0	0
Faculty of Engineering	Mechanical Engineering	ME5304	Experimental Fluid Mechanics	L01	36	7	7	0	0	0	0	0
Faculty of	Mechanical	ME5405	Machine Vision	L01	94	11	11	0	0	0	0	0

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Engineering	Engineering											
Faculty of Engineering	Mechanical Engineering	ME5406	Deep Learning for Robotics	L01	129	17	17	0	0	0	0	0
Faculty of Engineering	Mechanical Engineering	ME5513	Fracture And Fatigue Of Materials	L01	86	26	26	0	0	0	0	0
Faculty of Engineering	Mechanical Engineering	ME5513A	Fatigue Analysis for Additive Manufacturing	L01	8	1	1	0	0	0	0	0
Faculty of Engineering	Mechanical Engineering	ME5608	Additive and Non-Conventional Manufacturing Processes	L01	76	20	20	0	0	0	0	0
Faculty of Engineering	Mechanical Engineering	ME5701	Mathematics for Engineering Research	L01	69	8	8	0	0	0	0	0
Faculty of Engineering	Mechanical Engineering	ME6101	RESEARCH TOPICS IN APPLIED MECHANICS	L01	40	12	12	0	0	0	0	0
Faculty of Engineering	Mechanical Engineering	ME6401	TOPICS IN MECHATRONICS 1	L01	50	6	6	0	0	0	0	0
Faculty of Engineering	Mechanical Engineering	ME6501	RESEARCH TOPICS IN MATERIALS SCIENCE	L01	50	14	14	0	0	0	0	0
Faculty of Engineering	Mechanical Engineering	ME6505	Engineering Materials in Medicine	L01	100	22	22	0	0	0	0	0
Faculty of Engineering	Mechanical Engineering	ME6602	Topics in Manufacturing	L01	30	2	0	0	0	0	0	2
Faculty of Engineering	Mechanical Engineering	OT5102	Oil & Gas Technology	L01	74	15	15	0	0	0	0	0
Faculty of Science	Biological Sciences	BL5201	Structural Biology And Proteomics	L1	44	2	2	0	0	0	0	0
Faculty of Science	Biological Sciences	BL5215	MACROMOLECULAR X-RAY CRYSTALLOGRAPHY	L1	15	1	1	0	0	0	0	0
Faculty of Science	Biological Sciences	BL5217	Population Genomics and Phylogenomics	L1	47	4	4	0	0	0	0	0
Faculty of Science	Biological Sciences	BL5230	Biological Invasions	L1	19	3	3	0	0	0	0	0
Faculty of Science	Biological Sciences	BL5232	Introduction to Bioimaging	L1	29	6	6	0	0	0	0	0
Faculty of Science	Biological Sciences	BL5236	Introduction to Electron Microscopy for Life Sciences	L1	34	3	3	0	0	0	0	0

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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	Biological Sciences	BL5239	Science and Communication	L1	15	2	2	0	0	0	0	0
Faculty of Science	Mathematics	DSA5102	Foundations of Machine Learning	L1	5	9	5	0	4	0	0	0
Faculty of Science	Pharmacy	PR5211	Pharmaceutical and Biomedical Analysis	L1	27	15	15	0	0	0	0	0
Faculty of Science	Pharmacy	PR5213	Pharmaceutical Process Validation	L1	24	17	17	0	0	0	0	0
Faculty of Science	Pharmacy	PR5217	Formulation Science	L1	27	12	12	0	0	0	0	0
Faculty of Science	Pharmacy	PR5220	Bioprocess Technology	L1	24	11	11	0	0	0	0	0
Faculty of Science	Pharmacy	PR5224	Pharmacoepidemiology	L1	27	8	8	0	0	0	0	0
Faculty of Science	Physics	PC5201	Advanced Quantum Mechanics	L1	27	5	5	0	0	0	0	0
Faculty of Science	Physics	PC5203	Advanced Solid State Physics	L1	26	1	1	0	0	0	0	0
Faculty of Science	Physics	PC5204	Magnetism and Spintronics	L1	27	4	4	0	0	0	0	0
Faculty of Science	Physics	PC5204B	Selected Topics in Physics: Analytic Approximations	L1	25	1	1	0	0	0	0	0
Faculty of Science	Physics	PC5205	TOPICS IN SURFACE PHYSICS	L1	41	8	8	0	0	0	0	0
Faculty of Science	Physics	PC5209	Accelerator Based Materials Characterisation	L1	42	14	14	0	0	0	0	0
Faculty of Science	Physics	PC5216	Advanced Atomic & Molecular Physics	L1	27	2	2	0	0	0	0	0
Faculty of Science	Physics	PC5228	Quantum Information and Computation	L1	49	5	5	0	0	0	0	0
Faculty of Science	Physics	PC5239B	Variational Principles	L1	20	5	5	0	0	0	0	0
Faculty of Science	Statistics & Appl Probability	ST5201	Statistical Foundations of Data Science	L1	284	13	13	0	0	0	0	0
Faculty of Science	Statistics & Appl Probability	ST5203	Design of Experiments for Product Design and Process Improvements	L1	283	32	31	0	0	1	0	0
Faculty of Science	Statistics & Appl Probability	ST5211	Sampling from Finite Populations	L1	299	28	28	0	0	0	0	0
Faculty of Science	Statistics & Appl Probability	ST5214	Advanced Probability Theory	L1	47	11	11	0	0	0	0	0

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Faculty/School	Department	Code	Module Title	Class	Vacancy	Demand	Main List	Reserve List	Quota Exceeded	Timetable Clashes	Workload Exceeded	Others
Faculty of Science	Statistics & Appl Probability	ST5215	ADVANCED STATISTICAL THEORY	L1	97	18	18	0	0	0	0	0
Faculty of Science	Statistics & Appl Probability	ST5221	Probability and Stochastic Processes	L1	297	8	8	0	0	0	0	0
Faculty of Science	Statistics & Appl Probability	ST5222	Advanced Topics in Applied Statistics	L1	149	24	24	0	0	0	0	0
Faculty of Science	Statistics & Appl Probability	ST5225	Statistical Analysis of Networks	L1	282	14	14	0	0	0	0	0
NUS	Ctr for Engl Lang Comms	ES5000	GRADUATE ENGLISH COURSE (BASIC LEVEL)	SG03	13	1	1	0	0	0	0	0
NUS	Ctr for Engl Lang Comms	ES5001A	GRADUATE ENGLISH COURSE (INTERMEDIATE LEVEL)	SG01	13	10	10	0	0	0	0	0
NUS	Ctr for Engl Lang Comms	ES5001A	GRADUATE ENGLISH COURSE (INTERMEDIATE LEVEL)	SG02	13	14	13	0	1	0	0	0
NUS	Ctr for Engl Lang Comms	ES5001A	GRADUATE ENGLISH COURSE (INTERMEDIATE LEVEL)	SG03	13	3	3	0	0	0	0	0
NUS	Ctr for Engl Lang Comms	ES5001A	GRADUATE ENGLISH COURSE (INTERMEDIATE LEVEL)	SG04	13	4	4	0	0	0	0	0
NUS	Ctr for Engl Lang Comms	ES5001A	GRADUATE ENGLISH COURSE (INTERMEDIATE LEVEL)	SG05	13	6	6	1	0	0	0	0
NUS	Ctr for Engl Lang Comms	ES5001A	GRADUATE ENGLISH COURSE (INTERMEDIATE LEVEL)	SG06	13	5	5	0	0	0	0	0
NUS	Ctr for Engl Lang Comms	ES5001A	GRADUATE ENGLISH COURSE (INTERMEDIATE LEVEL)	SG07	13	7	7	0	0	0	0	0
NUS	Ctr for Engl Lang Comms	ES5001A	GRADUATE ENGLISH COURSE (INTERMEDIATE LEVEL)	SG08	13	5	5	0	0	0	0	0
NUS	Ctr for Engl Lang Comms	ES5001A	GRADUATE ENGLISH COURSE (INTERMEDIATE LEVEL)	SG09	13	11	11	0	0	0	0	0
NUS	Ctr for Engl Lang Comms	ES5001A	GRADUATE ENGLISH COURSE (INTERMEDIATE LEVEL)	SG10	13	1	1	0	0	0	0	0
NUS	Ctr for Engl Lang Comms	ES5001A	GRADUATE ENGLISH COURSE (INTERMEDIATE LEVEL)	SG12	13	2	2	0	0	0	0	0
NUS	Ctr for Engl Lang Comms	ES5001A	GRADUATE ENGLISH COURSE (INTERMEDIATE LEVEL)	SG13	13	4	4	0	0	0	0	0

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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)	SG14	13	3	3	0	0	0	0	0
NUS	Ctr for Engl Lang Comms	ES5001A	GRADUATE ENGLISH COURSE (INTERMEDIATE LEVEL)	SP01	13	9	9	0	0	0	0	0
NUS	Ctr for Engl Lang Comms	ES5001A	GRADUATE ENGLISH COURSE (INTERMEDIATE LEVEL)	SP02	13	2	2	0	0	0	0	0
NUS	Ctr for Engl Lang Comms	ES5002	Graduate English Course (Advanced Level)	SG01	13	17	13	0	4	0	0	0
NUS	Ctr for Engl Lang Comms	ES5002	Graduate English Course (Advanced Level)	SG02	13	18	13	0	5	0	0	0
NUS	Ctr for Engl Lang Comms	ES5002	Graduate English Course (Advanced Level)	SG03	13	8	8	1	0	0	0	0
NUS	Ctr for Engl Lang Comms	ES5002	Graduate English Course (Advanced Level)	SG04	13	9	9	1	0	0	0	0
NUS	Ctr for Engl Lang Comms	ES5002	Graduate English Course (Advanced Level)	SG05	13	12	12	1	0	0	0	0
NUS	Ctr for Engl Lang Comms	ES5002	Graduate English Course (Advanced Level)	SG06	13	8	8	0	0	0	0	0
NUS	Ctr for Engl Lang Comms	ES5002	Graduate English Course (Advanced Level)	SG07	13	3	3	1	0	0	0	0
NUS	Ctr for Engl Lang Comms	ES5002	Graduate English Course (Advanced Level)	SG08	13	6	6	0	0	0	0	0
NUS	Ctr for Engl Lang Comms	ES5101	Technical Communication for Engineers	SG01	13	16	13	0	3	0	0	0
NUS	Ctr for Engl Lang Comms	ES5101	Technical Communication for Engineers	SG03	13	13	13	0	0	0	0	0
NUS	Ctr for Engl Lang Comms	ES5101	Technical Communication for Engineers	SG04	13	9	9	0	0	0	0	0
NUS	Ctr for Engl Lang Comms	ES5101	Technical Communication for Engineers	SG05	13	12	12	0	0	0	0	0
NUS	Ctr for Engl Lang Comms	ES5101	Technical Communication for Engineers	SG06	13	15	13	0	2	0	0	0
NUS Business School	Analytics and Operations	DOS4811	Data Visualisation	SA1	2	2	1	0	0	0	1	0

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Faculty/School	Department	Code	Module Little	Class	Vacancy	Demand	Main List	Reserve List	Quota Exceeded	Timetable Clashes	Workload Exceeded	Others
NUS Business School	Analytics and Operations	DOS5101	Supply Chain Coordination and Risk Management	SA1	27	25	18	0	0	0	0	7
NUS Business School	Analytics and Operations	DOS5106	Supply Chain Models and Strategies	SA1	0	3	0	0	3	0	0	0
NUS Business School	Analytics and Operations	IND5001	Introduction to Industry 4.0 and Applications	L1	65	2	2	0	0	0	0	0
NUS Business School	Analytics and Operations	IND5022	Data Analytics for Smart Manufacturing	L1	15	16	12	0	4	0	0	0
NUS Business School	Analytics and Operations	IND5024	Strategic Procurement in a Digital World	L1	23	10	10	0	0	0	0	0
NUS Business School	BIZ Dean's Office	BMF5342	Technological Disruptions in Finance and Data Analytics	S01	25	10	10	0	0	0	0	0
NUS Business School	BIZ Dean's Office	BMF5343	Banks and Non-Traditional Financial Intermediaries	S01	40	53	40	0	13	0	0	0
NUS Business School	BIZ Dean's Office	BMF5344	Financial Statement Analysis and Value Investing	S01	34	22	22	1	0	0	0	0
NUS Business School	BIZ Dean's Office	BMF5344	Financial Statement Analysis and Value Investing	S02	34	32	32	1	0	0	0	0
NUS Business School	BIZ Dean's Office	BMF5346	Venture Capital and Private Equity	S01	45	45	45	0	0	0	0	0
NUS Business School	BIZ Dean's Office	BMF5346	Venture Capital and Private Equity	S02	45	13	13	0	0	0	0	0
NUS Business School	BIZ Dean's Office	BMF5351	Household Finance	S01	35	38	35	0	3	0	0	0
NUS Business School	BIZ Dean's Office	BMF5352	Advanced Applied Portfolio Management	S01	42	35	35	1	0	0	0	0
NUS Business School	BIZ Dean's Office	BMF5353	Applied Investment Strategies	S01	42	36	36	2	0	0	0	0
NUS Business School	BIZ Dean's Office	BMF5354	Financial Regulation in a Digital Age	S01	45	17	17	0	0	0	0	0
NUS Business School	BIZ Dean's Office	BMF5355	Financial Institutions, Markets, Systems and Technology	S01	25	11	11	0	0	0	0	0
NUS Business School	BIZ Dean's Office	BMF5356	Applied Financial Risk Management	S01	31	33	31	0	2	0	0	0

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Faculty/School	Department	Code	Module Title	Class	Vacancy	Demand	Main List	Reserve List	Quota Exceeded	Timetable Clashes	Workload Exceeded	Others
NUS Business School	BIZ Dean's Office	BMF5357	Sustainable Investment	S01	45	29	29	0	0	0	0	0
NUS Business School	BIZ Dean's Office	BMF5358	Entrepreneurship in Financial Technology	S01	25	10	10	0	0	0	0	0
NUS Business School	BIZ Dean's Office	BMS5105	Big Data and Business Strategy	S01	30	25	25	3	0	0	0	0
NUS Business School	BIZ Dean's Office	BMS5105	Big Data and Business Strategy	S02	38	38	38	0	0	0	0	0
NUS Business School	BIZ Dean's Office	BMS5110	Managerial Economics	S01	41	39	39	1	0	0	0	0
NUS Business School	BIZ Dean's Office	BMS5117	Game Theory For Managers	S01	31	15	15	0	0	0	0	0
NUS Business School	BIZ Dean's Office	BMS5118	Competing Globally	S01	45	40	40	0	0	0	0	0
NUS Business School	BIZ Dean's Office	BMS5119	Asian Family Business	S01	15	34	15	0	19	0	0	0
NUS Business School	BIZ Dean's Office	BMS5121S	Digital Transformation	S01	30	35	0	0	0	0	0	35
NUS Business School	BIZ Dean's Office	BMS5205	Business Analytics	S01	41	44	41	0	3	0	0	0
NUS Business School	BIZ Dean's Office	BMS5205	Business Analytics	S02	35	37	35	0	2	0	0	0
NUS Business School	BIZ Dean's Office	BMS5307	Financial Markets and Institutions	S01	39	40	39	0	1	0	0	0
NUS Business School	BIZ Dean's Office	BMS5408	Special Topics in Organizational Behavior	S01	21	40	21	0	19	0	0	0
NUS Business School	BIZ Dean's Office	BMS5410	Negotiation and Conflict Management	S01	24	35	24	0	11	0	0	0
NUS Business School	BIZ Dean's Office	BMS5410	Negotiation and Conflict Management	S02	27	28	27	0	1	0	0	0
NUS Business School	BIZ Dean's Office	BMS5505	Digital Marketing	S01	37	57	37	0	20	0	0	0
NUS Business School	BIZ Dean's Office	BMS5513	Product Development & Brand Management	S01	50	1	1	0	0	0	0	0

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Faculty/School	Department	Code		Class	Vacancy	Demand	Main List	Reserve List	Quota Exceeded	Timetable Clashes	Workload Exceeded	Others
NUS Business School	BIZ Dean's Office	BMS5515	Personal Selling and Sales Management	S01	29	30	29	0	1	0	0	0
NUS Business School	BIZ Dean's Office	BMS5517	Product Experience Management	S01	32	69	32	0	37	0	0	0
NUS Business School	BIZ Dean's Office	BMS5702A	Asian Management and Leadership: Learning From Zheng He	S01	15	14	14	1	0	0	0	0
NUS Graduate School	Ctr for Quantum Technologies	QT5102	Security of Practical Quantum Cryptography	L1	20	5	5	0	0	0	0	0
SSH School of Public Health	SSH School of Public Health DO	SPH5003	Health Behaviour and Communication	L1	70	16	16	0	0	0	0	0
SSH School of Public Health	SSH School of Public Health DO	SPH5006	STATA Primer for Public Health	L1	45	9	9	0	0	0	0	0
SSH School of Public Health	SSH School of Public Health DO	SPH5007	Implementing Public Health Programmes and Policies	L1	80	26	26	0	0	0	0	0
SSH School of Public Health	SSH School of Public Health DO	SPH5204	Nutrition and Health - Fundamentals and Applications	L1	35	1	1	0	0	0	0	0
SSH School of Public Health	SSH School of Public Health DO	SPH5406	Contemporary Global Health Issues	L1	40	3	3	0	0	0	0	0
SSH School of Public Health	SSH School of Public Health DO	SPH5408	Public Health and Ageing	L1	32	15	15	0	0	0	0	0
SSH School of Public Health	SSH School of Public Health DO	SPH5409	Qualitative Methods in Public Health	L1	20	3	3	0	0	0	0	0
SSH School of Public Health	SSH School of Public Health DO	SPH5415	Healthcare Operations & Performance	L1	35	5	5	0	0	0	0	0
SSH School of Public Health	SSH School of Public Health DO	SPH5416	Introduction to Integrated Care	L1	40	7	7	0	0	0	0	0
SSH School of Public Health	SSH School of Public Health DO	SPH5420	Evidence Synthesis for HTA	L1	22	6	6	0	0	0	0	0
School of Computing	Computer Science	BT5110	Data Management and Warehousing	L1	120	7	7	0	0	0	0	0
School of Computing	Computer Science	CS4211	Formal Methods for Software Engineering	L1	5	5	5	0	0	0	0	0
School of Computing	Computer Science	CS4212	Compiler Design	L1	5	9	5	0	4	0	0	0

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Module Host	Module Host	Module	Modulo Titlo	Module	Vacanav	Demand		essful cations	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
School of Computing	Computer Science	CS4223	Multi-core Architectures	L1	5	1	1	0	0	0	0	0
School of Computing	Computer Science	CS4226	Internet Architecture	L1	5	9	5	0	4	0	0	0
School of Computing	Computer Science	CS4234	Optimisation Algorithms	L1	5	3	3	1	0	0	0	0
School of Computing	Computer Science	CS4236	Cryptography Theory and Practice	L1	5	10	5	0	5	0	0	0
School of Computing	Computer Science	CS4243	Computer Vision and Pattern Recognition	L1	5	29	5	0	24	0	0	0
School of Computing	Computer Science	CS4248	Natural Language Processing	L1	10	39	10	0	29	0	0	0
School of Computing	Computer Science	CS5223	Distributed Systems	L1	55	36	35	4	1	0	0	0
School of Computing	Computer Science	CS5228	Knowledge Discovery and Data Mining	L1	61	96	56	0	40	0	0	0
School of Computing	Computer Science	CS5229	Advanced Computer Networks	L1	43	47	40	0	7	0	0	0
School of Computing	Computer Science	CS5231	Systems Security	L1	35	14	14	1	0	0	0	0
School of Computing	Computer Science	CS5234	Algorithms at Scale	L1	50	36	36	8	0	0	0	0
School of Computing	Computer Science	CS5239	Computer System Performance Analysis	L1	50	70	48	1	22	0	0	0
School of Computing	Computer Science	CS5240	Theoretical Foundations in MultiMedia	L1	43	17	17	5	0	0	0	0
School of Computing	Computer Science	CS5242	Neural Networks and Deep Learning	L1	64	80	60	0	20	0	0	0
School of Computing	Computer Science	CS5322	Database Security	L1	23	19	17	0	2	0	0	0
School of Computing	Computer Science	CS5340	Uncertainty Modelling in Al	L1	65	42	39	3	3	0	0	0
School of Computing	Computer Science	CS5344	Big-Data Analytics Technology	L1	55	63	50	0	13	0	0	0

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Module Host	Module Host	Module	Modula Titla	Module	Vasaman	Demand	Successful Allocations		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
School of Computing	Computer Science	CS5424	Distributed Databases	L1	27	45	25	0	20	0	0	0
School of Computing	Computer Science	CS5425	Big Data Systems for Data Science	L1	25	97	22	0	75	0	0	0
School of Computing	Computer Science	CS5439	Software Security	L1	18	16	9	0	7	0	0	0
School of Computing	Computer Science	CS5446	Al Planning and Decision Making	L1	45	82	43	0	39	0	0	0
School of Computing	Computer Science	CS5461	Algorithmic Mechanism Design	L1	55	28	28	3	0	0	0	0
School of Computing	Computer Science	CS5478	Intelligent Robots: Algorithms and Systems	L1	30	17	17	2	0	0	0	0
School of Computing	Computer Science	CS6203	Advanced Topics in Database Systems	L1	15	11	11	0	0	0	0	0
School of Computing	Computer Science	CS6216	Advanced Topics in Machine Learning	L1	15	44	15	0	29	0	0	0
School of Computing	Computer Science	CS6219	Advanced Topics in Computer Systems	L1	15	19	15	0	4	0	0	0
School of Computing	Computer Science	CS6230	Topics in Information Security	L1	15	10	10	0	0	0	0	0
School of Computing	Computer Science	CS6234	Advanced Algorithms	L1	15	27	15	0	12	0	0	0
School of Computing	Computer Science	CS6281	Topics in Computer Science: Immersive Videos	L1	15	14	14	1	0	0	0	0
School of Computing	Computer Science	IT5002	Computer Systems and Applications	L1	60	42	42	0	0	0	0	0
School of Computing	Computer Science	IT5005	Artificial Intelligence	L1	60	25	25	0	0	0	0	0
School of Computing	Info Systems and Analytics	BT4012	Fraud Analytics	L1	1	3	1	0	2	0	0	0
School of Computing	Info Systems and Analytics	BT4015	Geospatial Analytics	L1	1	1	1	0	0	0	0	0
School of Computing	Info Systems and Analytics	BT4016	Risk Analytics for Financial Services	L1	1	3	1	0	2	0	0	0

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Module Host	Module Host	Module	Module Title	Module	V	ancy Demand	Successful Allocations		Unsuccessful Allocations due to:				
Faculty/School	Department	Code	Module Title	Class	Vacancy	Demand	Main List	Reserve List	Quota Exceeded	Timetable Clashes	Workload Exceeded	Others	
School of Computing	Info Systems and Analytics	BT4221	Big Data Techniques and Technologies	L1	1	10	1	0	9	0	0	0	
School of Computing	Info Systems and Analytics	BT4222	Mining Web Data for Business Insights	L1	1	4	1	0	3	0	0	0	
School of Computing	Info Systems and Analytics	BT4240	Machine Learning for Predictive Data Analytics	L1	1	7	1	0	6	0	0	0	
School of Computing	Info Systems and Analytics	IS4100	IT Project Management	L1	1	1	1	0	0	0	0	0	
School of Computing	Info Systems and Analytics	IS4231	Information Security Management	L1	1	2	1	0	1	0	0	0	
School of Computing	Info Systems and Analytics	IS4233	Legal Aspects of Information Technology	L1	1	6	1	0	5	0	0	0	
School of Computing	Info Systems and Analytics	IS4301	Agile IT with DevOps	L1	5	10	5	0	5	0	0	0	
School of Computing	Info Systems and Analytics	IS5005	Digital Engagement	L1	37	86	35	0	51	0	0	0	
School of Computing	Info Systems and Analytics	IS5007	Strategising for Global IT-enabled Business Success	L1	30	66	25	0	41	0	0	0	
School of Computing	Info Systems and Analytics	IS5009	Topics in Financial Technology Solutions	L1	48	35	35	4	0	0	0	0	
School of Computing	Info Systems and Analytics	IS5116	Digital Entrepreneurship	L1	30	62	25	0	37	0	0	0	
School of Computing	Info Systems and Analytics	IS5128	Digital Innovation	L1	28	28	25	0	3	0	0	0	
School of Computing	Info Systems and Analytics	IS5151	Information Security Policy and Management	L1	29	41	22	0	19	0	0	0	
School of Computing	Info Systems and Analytics	IS5452	Affective Computing	L1	10	36	8	0	28	0	0	0	
School of Computing	Info Systems and Analytics	IS6002	Quantitative Methods for IS Research	L1	10	5	5	0	0	0	0	0	
School of Computing	Info Systems and Analytics	IS6004	Econometrics for IS Research	L1	10	4	4	1	0	0	0	0	
School of Computing	Info Systems and Analytics	IS6101	Topics in Machine Learning and Optimization	L1	10	19	10	0	9	0	0	0	

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Faculty/School	Department	Code	Module Little	Class		Demand	Main List	Reserve List	Quota Exceeded	Timetable Clashes	Workload Exceeded	Others
School of Computing	Info Systems and Analytics	IT5007	Software Engineering on Application Architecture	L1	60	36	36	0	0	0	0	0
School of Cont & Lifelong Edun	Statistics & Appl Probability	IND5003	Data Analytics for Sense-making	L1	100	2	2	0	0	0	0	0
School of Design & Environment	Building	BPS5221	Microclimate Design	L1	31	5	5	0	0	0	0	0
School of Design & Environment	Building	BPS5223	Building Energy Performance - Passive Systems	L1	31	4	4	0	0	0	0	0
School of Design & Environment	Building	BPS5224	Building Energy Performance - Active Systems	L1	31	4	4	0	0	0	0	0
School of Design & Environment	Building	BPS5229	Data Science for the Built Environment	L1	35	5	5	0	0	0	0	0
School of Design & Environment	Building	PM5103	CONTRACT MANAGEMENT	L1	99	18	18	0	0	0	0	0
School of Design & Environment	Building	PM5106	DESIGN MANAGEMENT	L1	100	13	13	0	0	0	0	0
School of Design & Environment	Building	PM5112	RESEARCH METHODS	L1	100	16	16	0	0	0	0	0
School of Design & Environment	Building	PM5113	Managing Projects using BIM	L1	30	16	16	0	0	0	0	0
School of Design & Environment	Building	PM5114	Managing Complex Projects	L1	100	24	24	0	0	0	0	0
School of Design & Environment	Building	PM5116	Project Finance Case Studies	L1	100	11	11	0	0	0	0	0
School of Design & Environment	Real Estate	RE5004	Real Estate Economics	L1	60	2	2	0	0	0	0	0
School of Design & Environment	Real Estate	RE5009	COMMERCIAL REAL ESTATE APPRAISAL	L1	48	15	15	0	0	0	0	0
School of Design & Environment	Real Estate	RE5014	Real Estate Investment Trusts & Property Funds	L1	48	17	17	0	0	0	0	0
School of Design & Environment	Real Estate	RE5015	Geographic Information Systems (GIS) and Cartography	L1	60	12	12	0	0	0	0	0
School of Design & Environment	SDE Dean's Office	BL5102	Environmental Science	L1	45	6	6	0	0	0	0	0

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Module Host	Module Host	Module	Modulo Titlo	Module	W	cv Demand	Successful Allocations		Unsuccessful Allocations due to:			
Faculty/School	Department	Code	Module little	Class	Vacancy	Demand	Main List	Reserve List	Quota Exceeded	Timetable Clashes	Workload Exceeded	Others
School of Design & Environment	SDE Dean's Office	DE5106	Environmental Management And Assessment	L1	50	5	5	0	0	0	0	0
School of Design & Environment	SDE Dean's Office	DE5269	Environmental Economics and Sustainable Development	L1	50	6	6	0	0	0	0	0
School of Design & Environment	SDE Dean's Office	LX5103	Environmental Law	E1	43	4	4	0	0	0	0	0
The Logistics Inst- Asia Pac	The Logistics Inst - Asia Pac	LI5101	Supply Chain Mgt Thinking & Practice	L1	-	4	4	0	0	0	0	0
The Logistics Inst- Asia Pac	The Logistics Inst - Asia Pac	LI5201	Special Topics in Logistics	L1	39	52	39	0	13	0	0	0
Yong Loo Lin Sch of Medicine	NUS Medicine Dean's Office	MDG5108	BIOSTATISTICS FOR BASIC RESEARCH	L1	200	29	29	0	0	0	0	0
Yong Loo Lin Sch of Medicine	NUS Medicine Dean's Office	MDG5204	Advanced Topics in Pharmacology	L1	50	3	3	0	0	0	0	0
Yong Loo Lin Sch of Medicine	NUS Medicine Dean's Office	MDG5214	RESEARCH SKILLS	L1	100	14	14	0	0	0	0	0
Yong Loo Lin Sch of Medicine	NUS Medicine Dean's Office	MDG5215	Healthcare Law & Ethics	L1	15	8	8	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	50	4	4	0	0	0	0	0
Yong Loo Lin Sch of Medicine	NUS Medicine Dean's Office	MDG5221	Viral vectors for manipulating gene expression	L1	40	3	3	0	0	0	0	0
Yong Loo Lin Sch of Medicine	NUS Medicine Dean's Office	MDG5223	Stem Cells and Regenerative Medicine	L1	60	5	5	0	0	0	0	0
Yong Loo Lin Sch of Medicine	NUS Medicine Dean's Office	MDG5226	Antimicrobial resistance and drug discovery	L1	50	9	9	0	0	0	0	0
Yong Loo Lin Sch of Medicine	NUS Medicine Dean's Office	MDG5229	Advanced Topics in Signal Transduction	L1	60	5	5	0	0	0	0	0
Yong Loo Lin Sch of Medicine	NUS Medicine Dean's Office	MDG5231	Topics in Biomedical and Behavioural Research Ethics	L1	30	2	2	0	0	0	0	0
Yong Loo Lin Sch of Medicine	NUS Medicine Dean's Office	MDG5241	Advanced Statistical Methods for Bioinformatics	L1	15	10	10	0	0	0	0	0
Yong Loo Lin Sch of Medicine	NUS Medicine Dean's Office	MDG5243	Biology of Disease	L1	30	3	3	0	0	0	0	0

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Module Class Demand and Allocation Report Graduate Modules, Select Modules (Round 0) Semester 1, AY2021/2022

Module Host Faculty/School	Module Host Department	Module Code	Module Title	Module Class	Vacancy	Demand	Successful Allocations		Unsu	ccessful Allo	cations due t	ю:
							Main List	Reserve List	Quota Exceeded	Timetable Clashes	Workload Exceeded	Others
Yong Loo Lin Sch of Medicine	NUS Medicine Dean's Office	MDG5245	Neuronal Signaling and mechanisms of effective Learning	L1	30	8	8	0	0	0	0	0
Yong Loo Lin Sch of Medicine	NUS Medicine Dean's Office	MDG5246	Infectious Diseases: Principles & Research Methods	L1	50	1	1	0	0	0	0	0
Yong Loo Lin Sch of Medicine	NUS Medicine Dean's Office	MDG5247	Bio-Imaging: Advanced Tools and Applications	L1	30	5	5	0	0	0	0	0
Yong Loo Lin Sch of Medicine	NUS Medicine Dean's Office	MDG5248	The Ethics of Biotechnology and Innovation	L1	15	2	2	0	0	0	0	0

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