

Class Schedule for AY2021-22 Semester 2 (Jan 2022 – May 2022)

Note: As Singapore transitions towards endemic living and as the national COVID-19 situation continues to stabilise, the University is preparing to resume in-person large group lectures, in addition to in-person tutorials, seminars, lab sessions, and project work/discussion, in the upcoming Semester 2. As such, the mode of delivery and venue is subject to changes depending on national COVID-19 guidelines. You are strongly advised to take this into consideration before committing to any of the courses.

[Academic Calendar](#) for AY2021-2022 Semester 2 will be from 10 January to 6 May 2022:

- 13 Teaching weeks from 10 January to 15 April 2022 (inclusive of one recess week)
- Revision and exam weeks from 18 April to 6 May 2022

No.	Course Code & Title (click to view)	Exam Timetable
1	AB1201 Financial Management	Link (Select General Access > AY2021-22 SEM 2 > choose the course code) <i>Course with no examination date means there is no formal examination and the course is graded based on continual assessments.</i>
2	AB1202 Statistics and Analysis	
3	AD1102 Financial Accounting	
4	BG4313 Global Medical Device Regulatory Overview	
5	BS0005 One Health	
6	BS2021 RNA Structures & RNA based Drug Development	
7	BS3028 Natural products in medicinal chemistry	
8	CM5012 Introduction to Forensic Science	
9	CM5102 Food Analysis and Safety	
10	CV2014 Geotechnical Engineering	
11	CV3012 Steel Design	
12	CV3016 Construction Technology & Processes	
13	CZ2002 Object Oriented Design and Programming	
14	CZ2005 Operating Systems	
15	CZ2006 Software Engineering	
16	CZ3005 Artificial Intelligence	
17	CZ4041 Machine Learning	
18	CZ4046 Intelligent Agents	
19	CZ4067 Software Security	
20	CZ4071 Network Science	
21	EE2001 Circuit Analysis	
22	EE3010 Electrical Devices and Machines	
23	EE3011 Modelling & Control	
24	EE3015 Power Systems and Conversion	
25	EE3017 Computer Communications	
26	EE4001 Software Engineering	
27	EE4504 Design of Clean Energy Systems	
28	EE4534 Modern Distribution Systems with Renewable Resources	
29	EE4718 Enterprise Network Design	
30	EM5107 Environmental Health and Safety Management	
31	ET0001 Enterprise & Innovation	
32	GC0001 Sustainability: Seeing Through the Haze	
33	HZ5101 Introduction to Creative Writing	
34	MA1001 Dynamics	

35	MA2001 Mechanics of Materials		
36	MA2002 Theory of Mechanism		
37	MA2007 Thermodynamics		
38	MA4853 Manufacturing Systems		
39	SC1003 Introduction to Computational Thinking and Programming		
40	SC1004 Linear Algebra for Computing		
41	SC1005 Digital Logic		
42	CV6216 Techniques of Project Planning & Control		
43	CV6217 Information Technology in Construction		
44	L6003 Corporate Resource Planning		
45	L6102 Procurement & Supplier Development		
46	L6103 Supply Chain Analysis and Design		
47	MA6081 Fundamentals of Project Management		
48	MA6082 Management of Project Plan, Schedule and Resources		
49	MA6083 Project Budget and Cost Management		
50	MA6084 Procurement and Contract Management in Projects		
51	MH8141 Time Series Analysis		
52	MH8332 Financial & Risk Analytics II		