

**Class Schedule (AY2022-23 Semester 1)**

No.	Course (click to view)
1	<a href="#">AB1201 Financial Management</a>
2	<a href="#">AB1202 Statistics and Analysis</a>
3	<a href="#">AD1102 Financial Accounting</a>
4	<a href="#">BS0004 Introduction to Data Science</a>
5	<a href="#">BS1008 Biostatistics</a>
6	<a href="#">BS1200 Understanding Singapore Healthcare System</a>
7	<a href="#">BS2024 Evolution in Health and Disease</a>
8	<a href="#">BS3004 Cancer Biology and Therapy</a>
9	<a href="#">BS3027 Light and Biomolecule Behavior in Health and Disease</a>
10	<a href="#">BS3344 Undergrad Advanced Experimental Biology (UAEB) Workshop (Series II) – Macromolecular Crystallography</a>
11	<a href="#">BS4017 High-Throughput Bioinformatics</a>
12	<a href="#">BU5101 Accounting: A user perspective</a>
13	<a href="#">CM5101 Food Chemistry and Nutrition</a>
14	<a href="#">CV3011 Reinforced Concrete Design</a>
15	<a href="#">CZ3005 Artificial Intelligence</a>
16	<a href="#">CZ4032 Data Analytics and Mining</a>
17	<a href="#">CZ4041 Machine Learning</a>
18	<a href="#">CZ4042 Neural Network and Deep Learning</a>
19	<a href="#">CZ4062 Computer Security (System Security)</a>
20	<a href="#">CZ4064 Security Management</a>
21	<a href="#">EE1102 Physics Foundation for Electrical &amp; Electronic Engineering</a>
22	<a href="#">EE2101 Circuit Analysis</a>
23	<a href="#">EE3010 Electrical Devices and Machines</a>
24	<a href="#">EE3011 Modelling &amp; Control</a>
25	<a href="#">EE3015 Power Systems and Conversion</a>
26	<a href="#">EE4532 Power Electronics and Drives</a>
27	<a href="#">ET0001 Enterprise &amp; Innovation</a>
28	<a href="#">GC0001 Sustainability: Seeing Through the Haze</a>
29	<a href="#">HE5091 Principles of Economics</a>
30	<a href="#">HP5003 Are you Okay? Mental Health in Singapore</a>
31	<a href="#">HZ5101 Introduction to Creative Writing</a>
32	<a href="#">MA1002 Fundamental Engineering Materials</a>
33	<a href="#">MA2001 Mechanics of Materials</a>
34	<a href="#">MA2003 Introduction to Thermo-Fluids</a>
35	<a href="#">MA2004 Manufacturing Processes</a>
36	<a href="#">MA2007 Thermodynamics</a>
37	<a href="#">MA2009 Introduction to Electrical Circuits &amp; Electronic Devices</a>
38	<a href="#">MA3001 Machine Element Design</a>
39	<a href="#">MA4002 Fluid Dynamics</a>
40	<a href="#">MA4811 Psychrometry &amp; Air Conditioning</a>
41	<a href="#">MA4842 Engineering Metrology</a>
42	<a href="#">MH1810 Mathematics I</a>
43	<a href="#">MH1812 Discrete Mathematics</a>

44	<a href="#">MH2810 Mathematics A</a>
45	<a href="#">PH1012 Physics A</a>
46	<a href="#">SC1003 Introduction to Computational Thinking and Programming</a>
47	<a href="#">SC1004 Linear Algebra for Computing</a>
48	<a href="#">SC1005 Digital Logic</a>
49	<a href="#">SC1006 Computer Organisation and Architecture</a>
50	<a href="#">SC1007 Data Structures and Algorithms</a>
51	<a href="#">SC1013 Physics for Computing</a>
52	<a href="#">SC2000 Probability and Statistics for Computing</a>
53	<a href="#">SC2001 Algorithm Design and Analysis</a>
54	<a href="#">SC2002 Object Oriented Design and Programming</a>
55	<a href="#">SC2005 Operating Systems</a>
56	<a href="#">SC2006 Software Engineering</a>
57	<a href="#">IE2010 Signals and Systems</a>
58	<a href="#">IE2104 Digital Electronics</a>
59	<a href="#">IE2108 Data Structures and Algorithms</a>
60	<a href="#">IE3017 Computer Communications</a>
61	<a href="#">IE4110 Optical Communication System Design</a>

Exam Schedule:

[https://wis.ntu.edu.sg/webexe/owa/exam\\_timetable\\_und.main](https://wis.ntu.edu.sg/webexe/owa/exam_timetable_und.main)