

ACADEMIC YEAR PLAN 2022-2023

Week	MONDAY	SATURDAY	AUT PROGRAM						KEUKA PROGRAM		Note		
			19BIT & Cycle 13			20BIT & Cycle 14			21BIT	19BSM			
			Semester	18BIT	Cycle 12	Semester	19BIT	Cycle 13	Semester	Event		Semester	Event
1	29-Aug-22	3-Sep-22	BREAK	COMP705 - Service Innovation & Design	BREAK			BREAK		Block 18	Week 6		
2	5-Sep-22	10-Sep-22	Semester 1 COMP704 - R&D Project CS209b - Statistical Models Elective 1*	1	Semester 1 CS205b - Systems & Network Administration CS207 - Introduction to Software Engineering COMP601 - IT Service Provision INFS603 - Needs Analysis, Acquisition & Training	1	Semester 1 CS106 - Introduction to Database CS202 Advanced Object-Oriented Programming	1	Block 19 1. Experimental Learning (FP401) 2. Marketing Graphic Design (LA102)	Final exam Block 18			
3	12-Sep-22	17-Sep-22		2		COMP704- R&D Kick-off		2		2	SUMMER BREAK		
4	19-Sep-22	24-Sep-22		3				3		3			
5	26-Sep-22	1-Oct-22		4				4		4			
6	3-Oct-22	8-Oct-22		5				5		5		1	
7	10-Oct-22	15-Oct-22		6				6		6		2	
8	17-Oct-22	22-Oct-22		7				7		7		3	
9	24-Oct-22	29-Oct-22		8				8		8		4	
10	31-Oct-22	5-Nov-22		9				9		9		5	
11	7-Nov-22	12-Nov-22		10				10		10		Schedule notice Block 20	
12	14-Nov-22	19-Nov-22		11				11		11		Final exam Block 19	
13	21-Nov-22	26-Nov-22		12				12		12	Revision	Block break	
14	28-Nov-22	3-Dec-22	Revision		Final exam sem 1		Final exam sem 1		1				
15	5-Dec-22	10-Dec-22	Final exam sem 1		Sem Break		Sem Break			2			
16	12-Dec-22	17-Dec-22	1							3			
17	19-Dec-22	24-Dec-22	2		Semester 2 CS300 - Artificial Intelligent CS207b - Advanced Software Engineering COMP607-Information Security Technologies	1	Semester 2 CS203 - Advanced Database CS201 - Web Programming	Block 20 1. International Financial Management (FIN315) 2. Environmental Science (ENV105)	1. Art History: Modern (ART202)				
18	26-Dec-22	31-Dec-22	3			2				2			
19	2-Jan-23	7-Jan-23	4			3				3	Schedule notice Block 21	New Year Day January 1st & 2nd	
20	9-Jan-23	14-Jan-23	5	COMP704 - Informal QR R&D		4				4	Final exam Block 20		
21	16-Jan-23	21-Jan-23	LUNAR NEW YEAR HOLIDAYS 2023										
22	23-Jan-23	28-Jan-23	LUNAR NEW YEAR HOLIDAYS 2023										
23	30-Jan-23	4-Feb-23	Semester 2 COMP704-R&D Project (cont)	6	Semester 2 CS300 - Artificial Intelligence CS207b - Advanced Software Engineering COMP607-Information Security Technologies COMP718 - Information Security Management	5	Semester 2 CS203 - Advanced Database CS201 - Web Programming	5	Block 21 1. Art History: Modern (ART202)	1			
24	6-Feb-23	11-Feb-23		7				6		6	2		
25	13-Feb-23	18-Feb-23		8				7		7	3		
26	20-Feb-23	25-Feb-23		9				8		8	4		
27	27-Feb-23	4-Mar-23		10				9		9	5		
28	6-Mar-23	11-Mar-23		COMP704- Formal QR R&D				10		10	HP HK3-NAM 2	6	
29	13-Mar-23	18-Mar-23		Final exam sem 2				11		11	Final exam		
30	20-Mar-23	25-Mar-23		1				Revision			Revision		
31	27-Mar-23	1-Apr-23		2							Final exam sem 2		
32	3-Apr-23	8-Apr-23		3				Final exam sem 2		COMP607 - Info Security Technologies Exam	Sem Break		
33	10-Apr-23	15-Apr-23	4										
34	17-Apr-23	22-Apr-23	5		Sem Break								
35	24-Apr-23	29-Apr-23	6				1						
36	1-May-23	6-May-23	7				2		Hung King's Anniversary April 29 Reunification Day April 30 International Labour's Day May 01				
37	8-May-23	13-May-23	8		1	COMP718 - Information Security Management End	3						
38	15-May-23	20-May-23	9		2	COMP718 - Information Security Management End	4						
39	22-May-23	27-May-23	10		3	COMP718 - Information Security Management Final exam	5						
40	29-May-23	3-Jun-23	11		4	COMP705 - Service Innovation & Design Start	6						
41	5-Jun-23	10-Jun-23	Final exam sem 3	6 June (TBC) COMP704 - R&D Final Presentation	5		7						
42	12-Jun-23	17-Jun-23	Semester 3 CS301 - Project Management CS208 - Introduction to Business Management COMP607-Information Security Management COMP705 - Service Innovation & Design	6	Semester 3 CS204 - Advanced Web Programming CS205 - Computer Networking CS206b - Algebra & Discrete Mathematics	6	Semester 1 COMP704 - R&D Project CS209b - Statistical Models Elective 2*	SUMMER BREAK	SUMMER BREAK				
43	19-Jun-23	24-Jun-23		7		COMP701 - Nature Inspired Computing Start				7	7		
44	26-Jun-23	1-Jul-23		8						8	8		
45	3-Jul-23	8-Jul-23		9						9	9		
46	10-Jul-23	15-Jul-23		10						10	10		
47	17-Jul-23	22-Jul-23		11						11	11		
48	24-Jul-23	29-Jul-23		12						12	12		
49	31-Jul-23	5-Aug-23		13						13	13		
50	7-Aug-23	12-Aug-23		14						14	14		
51	14-Aug-23	19-Aug-23		15						15	15		
52	21-Aug-23	26-Aug-23	16		16	16							
53	28-Aug-23	2-Sep-23	17		17	17							

Color note:
 Break
 Onsite sessions with AUT lecturers
 Final exam week
 Revision
 Tuition fee due
 Red note Courses delivered by AUT or Keuka College's lecturers
Note:
 * Elective course

Issued Date: 23 August, 2022

Head of Academic Affairs Office

(Signed)

Nguyễn Lê Ái Duy