

Module Code & Title	Module Offered	Lecture Day/Period	Module Lecturer	Time	Venue	Exam
<b><i>Graduate Certificate in Computing Foundations (CF)</i></b>						
<b>IT5001 - Software Development Fundamentals</b> <i>*(Students are to attend both Wed and Sat lessons)</i>	Semester 1 (Aug 2022)	Wednesday [10 Aug 2022 – 28 Sep 2022]	Alan Cheng/ Foo Yong Qi	6.30pm – 8.30pm	LECTURE (E-Learn)	Saturday, 15 Oct 2022, 2pm – 4pm  <i>For exam details, please check with your lecturer and LumiNUS for announcements</i>
		Saturday [13 Aug 2022 – 1 Oct 2022]		9am – 10am	LECTURE (LT15)	
				10am – 12pm	LAB (TBC)	
<b>IT5002 - Computer Systems and Applications</b> <i>*(Students are to attend both Wed and alternate Sat lessons)</i>	Semester 1 (Aug 2022)	Friday [12 Aug 2022 – 18 Nov 2022]	Colin Tan	6.30pm – 8.30pm	LECTURE (E-Learn)	Thursday, 24 Nov 2022, 5pm – 7pm  <i>For exam details, please check with your lecturer and LumiNUS for announcements</i>
		Alternate Saturday [20 Aug 2022 – 5 Nov 2022]		8:30pm – 9:30pm	LAB (E-Learn)	
				2pm – 4pm	LAB (E-Learn)	
<b>IT5003 - Data Structures and Algorithms</b> <i>*(Students are to attend both Wed and Sat lessons)</i>	Semester 1 (Aug 2022)	Wednesday [5 Oct 2022 – 23 Nov 2022]	Steven Halim	6.30pm – 8.30pm	LECTURE (E-Learn)	Saturday, 3 Dec 2022, 9am -11am  <i>For exam details, please check with your lecturer and LumiNUS for announcements</i>
		Saturday [8 Oct 2022 – 26 Nov 2022]		9am – 10am	LECTURE (LT19)	
				10am – 12pm	LAB (TBC)	
<b>IT5005 - Artificial Intelligence</b>	Semester 1 (Aug 2022)	Monday [8 Aug 2022 – 7 Nov 2022] <i>*(Please note that 24 Oct 2022 is a public holiday so there will be no class on that day)</i>	Rajendra Prasad	6:30pm – 8:30pm	LECTURE (E-Learn)	Wednesday, 23 Nov 2022, 5pm- 7pm  <i>For exam details, please check with your lecturer and LumiNUS for announcements</i>
		8:30pm – 9:30pm		LAB (E-Learn)		
<b>IT5007 - Software Engineering on Application Architecture</b>	Semester 1 (Aug 2022)	Thursday [11 Aug 2022 – 10 Nov 2022]	Prasanna Karthik Vairam	4pm – 6pm	LECTURE (LT15)	There will be no exam for IT5007
				6pm – 7pm	LAB (TBC)	

*\*Modules offered, descriptions and schedules may be subject to change.*

*\*Optional remedial to be held on alternate Sat afternoon, if required.*

*\*Please refer to this link for lecture/lab venues: <https://www.comp.nus.edu.sg/maps/venues/>*